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**MARCH 19, 1986** 

OLYMPIA, WASHINGTON

**ISSUE 86-06** 



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#### CITATION

Cite all material in the Washington State Register by its issue number and sequence within that issue, preceded by the acronym WSR. Example: The 37th item in the August 5, 1981, Register would be cited as WSR 81-15-037.

#### **PUBLIC INSPECTION OF DOCUMENTS**

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#### **CERTIFICATE**

Pursuant to RCW 34.08.040, the publication of rules or other information in this issue of the Washington State Register is hereby certified to be a true and correct copy of such rules or other information, except that headings of public meeting notices have been edited for uniformity of style.

DENNIS W. COOPER Code Reviser

## WASHINGTON STATE REGISTER

(ISSN 0164-6389) is published twice each month by the Statute Law Committee, Office of the Code Reviser, Olympia, WA 98504, pursuant to RCW 34.08.020. Subscription rate is \$150.92 per year, sales tax included, postpaid to points in the United States. Second-class postage paid at Olympia, Washington.

Changes of address notices, subscription orders, and undelivered copies should be sent to:

WASHINGTON STATE REGISTER Code Reviser's Office Legislative Building Olympia, WA 98504

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# STYLE AND FORMAT OF THE WASHINGTON STATE REGISTER

#### 1. ARRANGEMENT OF THE REGISTER

Documents are arranged within each issue of the Register according to the order in which they are filed in the code reviser's office during the pertinent filing period. The three part number in the heading distinctively identifies each document, and the last part of the number indicates the filing sequence within an issue's material.

#### PROPOSED, ADOPTED, AND EMERGENCY RULES OF STATE AGENCIES AND INSTITUTIONS OF HIGHER EDUCATION

The three types of rule-making actions taken under the Administrative Procedure Act (chapter 34.04 RCW) or the Higher Education Administrative Procedure Act (chapter 28B.19 RCW) may be distinguished by the size and style of type in which they appear.

- (a) Proposed rules are those rules pending permanent adoption by an agency and set forth in eight point type.
- (b) Adopted rules have been permanently adopted and are set forth in ten point type.
- (c) Emergency rules have been adopted on an emergency basis and are set forth in ten point oblique type.

#### 3. PRINTING STYLE—INDICATION OF NEW OR DELETED MATTER

RCW 34.04.058 requires the use of certain marks to indicate amendments to existing agency rules. This style quickly and graphically portrays the current changes to existing rules as follows:

- (a) In amendatory sections
  - (i) <u>underlined matter</u> is new matter;
  - (ii) deleted matter is ((lined out and bracketed between double parentheses));
- (b) Complete new sections are prefaced by the heading NEW SECTION;
- (c) The repeal of an entire section is shown by listing its WAC section number and caption under the heading REPEALER.

#### 4. EXECUTIVE ORDERS, COURT RULES, NOTICES OF PUBLIC MEETINGS

Material contained in the Register other than rule-making actions taken under the APA or the HEAPA does not necessarily conform to the style and format conventions described above. The headings of these other types of material have been edited for uniformity of style; otherwise the items are shown as nearly as possible in the form submitted to the code reviser's office.

#### 5. EFFECTIVE DATE OF RULES

- (a) Permanently adopted agency rules take effect thirty days after the rules and the agency order adopting them are filed with the code reviser. This effective date may be delayed, but not advanced, and a delayed effective date will be noted in the promulgation statement preceding the text of the rule.
- (b) Emergency rules take effect upon filing with the code reviser and remain effective for a maximum of ninety days from that date.
- (c) Rules of the state Supreme Court generally contain an effective date clause in the order adopting the rules.

#### 6. EDITORIAL CORRECTIONS

Material inserted by the code reviser for purposes of clarification or correction or to show the source or history of a document is enclosed in brackets [ ].

#### 7. INDEX AND TABLES

A combined subject matter and agency index and a table of WAC sections affected may be found at the end of each issue.

1985-1986 Dates for register closing, distribution, and first agency action

Issue No.		Closing Dates <sup>1</sup>		Distribution <u>Date</u>	First Agency Action Date <sup>3</sup>
<del></del>	Non-OTS & 30 p. or more	Non-OTS & 11 to 29 p.	OTS <sup>2</sup> or 10 p. max. Non-OTS		
For Inclusion in—	File	e no later than—		Count 20 days from—	For hearing/adoption on or after
85–18	Aug 7	Aug 21	Sep 4	Sep 18	Oct 8
85-19	Aug 21	Sep 4	Sep 18	Oct 2	Oct 22
85-20	Sep 4	Sep 18	Oct 2	Oct 16	Nov 5
85–21	Sep 25	Oct 9	Oct 23	Nov 6	Nov 26
85–22	Oct 9	Oct 23	Nov 6	Nov 20	Dec 10
85–23	Oct 23	Nov 6	Nov 20	Dec 4	Dec 24
85–24	Nov 6	Nov 20	Dec 4	Dec 18	Jan 7, 1986
86-01	Nov 21	Dec 5	Dec 19,	1985 Jan 2, 1986	Jan 22
86-02	Dec 5	Dec 19	Dec 31,		6 Feb 4
86-03	Dec 26, 1			Feb 5	Feb 25
86-04	Jan 8	Jan 22	Feb 5	Feb 19	Mar 11
86-05	Jan 22	Feb 5	Feb 19	Mar 5	Mar 25
86–06	Feb 5	Feb 19	Mar 5	Mar 19	Apr 8
86-07	Feb 19	Mar 5	Mar 19	Apr 2	Apr 22
86-08	Mar 5	Mar 19	Apr 2	Apr 16	May 6
86–09	Mar 26	Apr 9	Apr 23	May 7	May 27
86-10	Apr 9	Apr 23	May 7	May 21	Jun 10
86-11	Apr 23	May 7	May 21	Jun 4	Jun 24
86-12	May 7	May 21	Jun 4	Jun 18	Jul 8
86–13	May 21	Jun 4	Jun 18	Jul 2	Jul 22
86–14	Jun 4	Jun 18	Jul 2	Jul 16	Aug 5
86-15	Jun 25	Jul 9	Jul 23	Aug 6	Aug 26
86–16	Jul 9	Jul 23	Aug 6	Aug 20	Sep 9
86–17	Jul 23	Aug 6	Aug 20	Sep 3	Sep 23
86-18	Aug 6	Aug 20	Sep 3	Sep 17	Oct 7
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86–19 86–20	Sep 3	Sep 17	Oct 1	Oct 15	Nov 4
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86–21 86–22	Oct 8	Oct 22	Nov 5	Nov 19	Dec 9
86–22 86–23	Oct 22	Nov 5	Nov 19	Dec 3	Dec 23
	Nov 5	Nov 19	Dec 3	Dec 17	Jan 6, 1987
86–24		1107 17			

<sup>&</sup>lt;sup>1</sup>All documents are due at the code reviser's office by 5:00 p.m. on the applicable closing date for inclusion in a particular issue of the Register; see WAC 1-12-035 or 1-13-035.

<sup>&</sup>lt;sup>2</sup>A filing of any length will be accepted on the closing dates of this column if it has been prepared by the order typing service (OTS) of the code reviser's office; see WAC 1-12-220 or 1-13-240. Agency-typed material is subject to a ten page limit for these dates; longer agency-typed material is subject to the earlier non-OTS dates.

<sup>&</sup>lt;sup>3</sup>"No proceeding may be held on any rule until twenty days have passed from the distribution date of the Register in which notice thereof was contained." RCW 28B.19.030(4) and 34.04.025(4). These dates represent the twentieth day after the distribution date of the applicable Register.

#### WSR 86-06-000 ERRATA

## (Inserted by the Code Reviser) DEPARTMENT OF LICENSING

[Order DLR-088-Filed January 6, 1986]

Reviser's note: The following new section was adopted by the Department of Licensing in Order DLR-088 and was filed in the code reviser's office on January 6, 1986. Through a clerical error, an incorrect illustration was printed in the section as shown in WSR 86-03-011. The correct illustration, as filed by the agency, is shown below. Pursuant to RCW 34.04.040(2), the effective date of this section is February 5, 1986.

#### **NEW SECTION**

WAC 308-61-115 IDENTIFICATION OF LICENSEE'S VEHICLES. (1) All tow vehicles to be used in the operator's business which are operated on the public highways, shall display the licensee's operator number plus the truck number, name, city of address and current business telephone number. Such information shall be painted or permanently affixed to both sides of the vehicle. Each letter and numeral shall be made with at least a half-inch stroke for the width and shall be at least three inches high. See sample:



(2) The annual tow truck permit will be a paper cab card identifying the tow truck as well as indicating the class of truck and the registered tow truck operator.

#### WSR 86-06-001 PROPOSED RULES GAMBLING COMMISSION

[Filed February 20, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Gambling Commission intends to adopt, amend, or repeal rules concerning new section WAC 230-46-100;

that the agency will at 10:00 a.m., Thursday, May 8, 1986, in the Town Plaza Motor Inn, Yakima, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 9.46.020(10) and 9.46.070 (3), (11), (14) and (20).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before May 8, 1986.

Dated: February 20, 1986
By: Ronald O. Bailey
Deputy Director

#### STATEMENT OF PURPOSE

Title: New section WAC 230-46-100 Purpose-Video and electronic games.

Description of Purpose: Clarifies and limits the use of video and electronic games of chance, amusement devices, amusement games, and gambling devices in the state.

Statutory Authority: RCW 9.46.020(10) and 9.46.070 (3), (11), (14) and (20).

Summary of Proposed Rules and Reasons Supporting Action: WAC 230-46-100 explains the reason for the rules on video and electronic games.

Agency Personnel Responsible for Drafting, Implementing and Enforcing the Rules: Keith Kisor, Director, 234–0865 scan, 753–0865 comm; and Ronald O. Bailey, Deputy Director, 234–1075 scan, 753–1075 comm, Jefferson Building, 1110 South Jefferson, Olympia, WA 98504.

Proponents and Opponents: Gambling Commission staff proposes this new rule.

Agency Comments: The agency believes the proposed rule is self-explanatory and needs no further comment.

This rule was not made necessary as a result of federal law or federal or state court action.

Small Business Economic Impact Statement: This agency has determined that there would be no economic impact upon small businesses in the state of Washington by the adoption of these amendments or new rules.

#### **NEW SECTION**

WAC 230-46-100 PURPOSE—VIDEO AND ELECTRONIC GAMES. The Washington State Gambling Commission, aware of the overwhelming increase in the number of video and electronic games appearing for public play and the potential for converting these games to gambling devices, deems it to be in the public interest to establish rules to govern the play of these games in the state of Washington.

The statute defines a gambling device as any device designed primarily for use in connection with professional gambling. "Slot machines", even when altered to prevent actual payoffs, have been declared primarily designed as a gambling device similar to roulette wheels and crap tables and are subject to seizure and destruction. Video games of chance are primarily a gambling device and should be restricted in the same manner.

Video games of chance have been developed by the gambling industry as a successor to the mechanical slot machines. This type of machine has been restricted because the game involves no material degree of skill and is normally played only in an atmosphere where something of value may be won by chance. Investigations have shown that video games of chance, such as poker, blackjack, craps, hi-lo, roulette, acey ducey, horse racing or other gambling forms are used by the operators and players as gambling devices even when not constructed or programmed to award a prize.

# WSR 86-06-002 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Order 86-17-Filed February 20, 1986]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at Room 334, General Administration Building, Olympia, Washington 98504, the annexed rules relating to WAC 296-350-300 repeat violations, a new section which defines "repeat violation" and "nonabatement violation" and identifies a period of three years following the issuance of a final order that the department may issue a citation for a repeat violation.

This action is taken pursuant to Notice No. WSR 85-21-100 filed with the code reviser on October 23, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 49.17.040 and 49.17.050 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED February 20, 1986.

By Richard A. Davis Director

#### **NEW-SECTION**

VWAC 296-350-300 REPEAT VIOLATIONS (1)(a) "Repeat Violation" includes any violation of a standard or order when a violation has previously been cited to the same employer which identifies the same type of hazard.

- (b) "Nonabatement violation" includes any repeat violation which has not been corrected by the assigned abatement date.
- (2) For a period of three years following the issuance of a final order which cites any violation of a safety standard, order or RCW 49.17.060, the department may issue a citation for a repeat violation. A repeat violation may incur a penalty based solely upon the repeat nature of the violation, without regard to the seriousness of the hazard being cited.

#### WSR 86-06-003 adopted rules STATE EMPLOYEES INSURANCE BOARD

[Resolution No. 86-1-Filed February 20, 1986]

Be it resolved by the State Employees Insurance Board, acting at the Department of Transportation, Materials Lab Building, Tumwater, Washington, that it does adopt the annexed rules relating to the amending of WAC 182-12-160.

This action is taken pursuant to Notice No. WSR 86-05-020 filed with the code reviser on February 14, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the State Employees Insurance Board as authorized in chapter 41.05 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 20, 1986.

By C. H. Shay Assistant Benefits Manager

AMENDATORY SECTION (Amending Order 5646, filed 2/9/76)

WAC 182-12-160 ((STATE LEGISLATORS))
ELECTED OFFICIALS. ((State legislators)) All
elected officials of any SEIB participating entity, as defined in WAC 182-12-111, who voluntarily or involuntarily leave ((state)) public office shall be considered as
retired employees, whether or not they receive a benefit
from a state retirement system.

# WSR 86-06-004 NOTICE OF PUBLIC MEETINGS WHATCOM COMMUNITY COLLEGE

[Memorandum-February 18, 1986]

#### MEETING CANCELLATION

The March 11, 1986, meeting of the board of trustees of Whatcom Community College, District Number Twenty-One, has been cancelled.

#### JOINT MEETING

The board of trustees of Whatcom Community College, District Number Twenty-One, will hold a special joint meeting with the Western Washington University board of trustees at the following time and place: March 6, 1986, 12:00 noon, Western Washington University, Viking Addition 460, Bellingham, WA 98225. The purpose of the meeting will be to reaffirm the cooperative working relationship between the two institutions.

#### SPECIAL MEETING

The board of trustees of Whatcom Community College, District Number Twenty-One, will hold a special meeting on March 6, 1986, at the following time and place: 1:45 p.m., Northwest 2, Whatcom Community College, 5217 Northwest Road, Bellingham, WA 98226. The board, at its special meeting, will transact business as per the proposed agenda.

# WSR 86-06-005 ADOPTED RULES COUNTY ROAD ADMINISTRATION BOARD

[Order 61—Filed February 20, 1986]

Be it resolved by the County Road Administration Board, acting at Union, Washington, that it does adopt the annexed rules relating to:

Amd ch. 136-130 WAC Regarding regional prioritization of RAP projects (includes WAC 136130-030, 136-130-050 and 136-130-070).

Amd ch. 136-150 WAC Regarding eligibility for rural arterial trust account funds (includes WAC 136-150-010, 136-150-020, 136-150-

024 and 136-150-040).

Amd ch. 136-160 WAC Regarding the allocation of RATA

Regarding the allocation of RATA funds to approved RAP projects (includes WAC 136-160-060).

This action is taken pursuant to Notice No. WSR 86–02–025 filed with the code reviser on December 24, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the County Road Administration Board as authorized in chapter 36.78 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 13, 1986.

By Ernest Geissler Director

AMENDATORY SECTION (Amending Order 50 [56]/filed 12/9/83 [7/30/84])

√WAC 136–130–030 PROJECT PRIORITIZA-TION IN PUGET SOUND REGION (PSR). Each county in the PSR may submit up to three projects requesting RATA funds. Each project shall be rated in accordance with the ((NER)) PSR RAP Rating Procedures. PSR RAP rating points shall be assigned on the basis of ((100 points for a condition rating and 50 points for a service rating)) 50 points for traffic volume, 50 points for accident history, 45 points for structural condition, 45 points for geometric condition, and 10 points for special use and need. ((The priority rating equals two and one-half times the product of the service rating to the 1.25 power and the common logarithm of the number obtained by dividing 100 by the condition rating.)) Prioritization of PSR projects shall be on the basis of total PSR RAP rating points shown on the project worksheet and the prospectus form of the project application.

**Reviser's note:** The bracketed material preceding the section above was supplied by the code reviser's office.

**Reviser's note:** RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

AMENDATORY SECTION (Amending Order 50 [56], filed 12/9/83 [7/30/84])

WAC 136-130-050 PROJECT PRIORITIZATION IN NORTHEAST REGION (NER). Each county in the NER may submit projects requesting RATA funds not to exceed ((5% per project and)) 30%

per county of the NER biennial apportionment. Each project shall be rated in accordance with the NER RAP Rating Procedures. A RAP project may include a bridge when its cost does not exceed 20% of the total project cost. A stand-alone bridge project may be submitted provided that its priority rating has been computed by the same RAP rating procedures applied to all other projects, and provided further that RATA funds may be used only as a match for Federal funds. NER RAP rating points shall be assigned on the basis of 100 points for a condition rating and 50 points for a service rating. The priority rating equals two and one half times the product of the service rating to the 1.25 power and the common logarithm of the number obtained by dividing 100 by the condition rating. Prioritization of NER projects shall be on the basis of total NER RAP rating points shown on the project worksheet and the prospectus form of the project application.

**Reviser's note:** The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

AMENDATORY SECTION (Amending Order 50 [56]; filed 12/9/85 [7/30/84])

√WAC 136-130-070 PROJECT PRIORITIZA-TION IN SOUTHWEST REGION (SWR). Each county in the SWR may submit projects requesting RATA funds not to exceed \$200,000 per project and \$8000,000 per county No bridge replacement projects will be funded. Each project shall be rated in accordance with the SWR RAP Rating Procedures. SWR RAP rating points shall be assigned on the basis of 25 points for structural condition, 25 points for road surface condition, 30 points for geometrics, 10 points for traffic volume and 10 points for traffic accidents, except that portland cement surfaces shall have 50 points for road surface condition and no points for structural condition. ((Points for surface condition will be assigned by one independent consultant retained by mutual consent of all counties in the region. Points for structural condition will be assigned based on a method of pavement and/or subgrade structural adequacy evaluation, which is mutually acceptable by the counties in the region. Project pavement structures shall be designed for a minimum design life of 10 years.)) Prioritization of SWR projects shall be on the basis of total SWR RAP rating points shown on the project worksheets and the prospectus form of the project application.

**Reviser's note:** The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

AMENDATORY SECTION (Amending Order 51 [56], filed 12/9/83 [7/30/84])

√WAC 136-150-010 PURPOSE. Language in Chapter 49, Laws of 1983, Extraordinary Session, Section 14 ((was intended to make Rural Arterial Trust Account (RATA) funds available only to those counties which in the preceding twelve months did not expend county road property tax revenues for any purpose other than those allowed to the state by Article II, Section 40 of the State Constitution:)) provides that only those counties that during the preceding twelve months have spent all revenues collected for road purposes only for such purposes, including traffic law enforcement, as are allowed to the state by Article II, section 40 of the state Constitution are eligible to receive funds from the Rural Arterial Trust Account (RATA); provided, however, that counties of the 7th class shall be exempt from this requirement. This WAC chapter describes how this statutory language will be implemented by the CRABoard ((during the Rural Arterial Program (RAP) funding process.)) beginning with the 1987 RAP project approval meeting.

**Reviser's note:** The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

## AMENDATORY SECTION (Amending Order 51 [56], filed 12/9/83 [7/30/84])

WAC 136-150-020 ((DETERMINING ELIGI-BILITY: Only those counties which in the preceding twelve months did not expend county road property tax revenues for any purposes other than those allowed)) IMPLEMENTING THE ELIGIBILITY REQUIRE-MENT. The CRABoard will provide to the State Auditor no later than February 1 of each year a list of those counties which have submitted projects for RATA funding during the current biennium. The State Auditor will return the list to the CRABoard no later than May 1 of each year, showing the eligible counties, which are those counties that, during the preceding county budget year, spent all revenues collected for road purposes only for such purposes, including traffic law enforcement, as are allowed to the state by Article II, Section 40, of the State Constitution ((shall be eligible to receive RATA funds;)) provided, however, that counties of the 7th class shall ((be exempt from this requirement.)) not be included on such list. The CRABoard will approve RAP projects, and allocate RATA funds to projects, only in eligible counties.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

#### **NEW SECTION**

WAC 136-150-024 CONSTRAINT ON CONTRACT EXECUTION. No CRAB/County contract shall be executed on behalf of the CRABoard until assurance is received from the State Auditor that such county's expenditure of diverted road levy, if any, was in compliance with the constraints of this chapter. The cost of any special audit needed to provide such assurance shall be the responsibility of the affected county.

## AMENDATORY SECTION (Amending Order 51 [56], filed 12/9/83 [7/30/84])

WAC 136-150-040 POST AUDIT PENALTY. Every RAP project shall be subject to final examination and audit by the State Auditor. In the event such an examination reveals an improper certification on the part of a county relative to compliance with provisions of this chapter, the matter shall be placed on the agenda of the next CRAB meeting and may be cause for the CRABoard to withdraw or deny the Certificate of Good Practice of that county((:)); and/or to require that all, or part of, RATA funds received by the county be returned to the CRABoard.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

## AMENDATORY SECTION (Amending Order 52 [56], filed 12/9/83 [7/30/84])

WAC 136-160-060 LIMITATION ON USE OF RATA FUNDS. The RATA funds requested in the Project application are intended to reimburse a county for 80% of its RAP project construction costs up to the amount of the CRAB/county contract in all regions. RATA funds may be used to reimburse a county for 80% of its RAP project preliminary engineering costs ((only)) in the NER, PSR, and SER. RATA funds may not be used for right-of-way acquisition in any region.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

#### WSR 86-06-006 NOTICE OF PUBLIC MEETINGS WASHINGTON STATE LIBRARY

[Memorandum-January 17, 1986]

The Western Library Network will meet on March 12, 1986, in Room 47-A of the World Trade Center, Sea-Tac Main Terminal, beginning at 10:00 a.m.

The Washington State Library Commission will meet on March 13, 1986, in the Conference Room of the Timberland Regional Library Service Center, Olympia, Washington, beginning at 10:00 a.m.

#### WSR 86-06-007 ADOPTED RULES SUPERINTENDENT OF PUBLIC INSTRUCTION

[Order 86-1—Filed February 21, 1986]

I, Frank B. Brouillet, Superintendent of Public Instruction, do promulgate and adopt at Olympia, Washington, the annexed rules relating to Special education programs—Education for all handicapped children, chapter 392–171 WAC.

This action is taken pursuant to Notice No. WSR 85-23-080 filed with the code reviser on November 20, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 28A.13.070(7) and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED January 28, 1986.

By Frank B. Brouillet Superintendent of Public Instruction

AMENDATORY SECTION (Amending Order 80-31, filed/8/19/80)

WAC 392-171-315 DEFINITION OF "SPECIAL EDUCATION." As used in this chapter "special education" means specially designed instruction, at no cost to the parent or the student, to meet the unique needs, abilities, and limitations of a ((handicapped)) student having a handicapped condition, including classroom and itinerant instruction, instruction in physical education, home instruction, and instruction in hospitals and institutions. The term includes communication disorders services, physical and occupational therapy, orientation and mobility instruction, and audiology. The term also includes career development and vocational education if either consists of specially designed instruction, at no cost to the parents or the student, to meet the unique needs of a handicapped student.

The terms in the definition of "special education" are defined as follows:

(1) "Specially designed instruction" means organized and planned teaching and/or training activities provided by certificated and/or licensed special education personnel, including therapists, designed to facilitate progress toward specific written objectives and which occurs repeatedly over a given period of time during regularly scheduled sessions. The term does not include diagnostic or assessment activities, related services per se, consultative services, or materials preparation.

- (2) "At no cost" means that all specially designed instruction is provided without charge, but does not preclude incidental fees which are normally charged to nonhandicapped students or their parents as a part of the regular education program.
  - (3) "Physical education" means the development of:
  - (a) Physical and motor fitness;
  - (b) Fundamental motor skills and patterns; and
- (c) Skills in aquatics, dance, and individual and group games and sports (including intramural and lifetime sports).

The term includes special physical education, adapted physical education, movement education, and motor development.

- (4) "Career development" means instructional activities infused into a student's education program which make provision for career awareness, career exploration and career preparation for all occupations.
- (5) "Vocational education" means a planned series of learning experiences, the specific objective of which is to prepare persons to enter, continue in, or upgrade themselves in gainful employment in recognized occupations not designated as professional or requiring a baccalaureate or higher degree.
- (6) "Audiology" means the provision of habilitative activities related to a hearing impairment, such as language habilitation, auditory training, speech reading (lip reading), training for hearing evaluation, and speech conservation.
- (7) "Occupational therapy" means improving, developing, or restoring functions impaired or lost through illness, injury, or deprivation; improving ability to perform tasks for independent functioning when functions are impaired or lost; and preventing through early intervention, initial or further impairment or loss of function.
- (8) "Orientation and mobility instruction" means the provision of training/instruction in orientation and mobility for visually handicapped students.
- (9) "Physical therapy" means seeking to relieve disability or pain, developing or restoring motor function and maintaining ((maximum)) appropriate performance ((within the student's capability)) commensurate with the student's unique needs, abilities, and limitations.
- (10) "Communication disorders services" mean the provision of speech and language services for the habilitation or prevention of communication disorders.

AMENDATORY SECTION (Amending Order 84-19, filed, 6/28/84)

WAC 392-171-351 GENERAL ASSESSMENT SAFEGUARDS—PERSONNEL, MATERIALS AND PROCEDURES. Every student who is assessed or reassessed shall be assessed according to the procedures established in this chapter.

(1) The <u>initial</u> assessment of a student (except one with a suspected communication disorder) shall be made by a multidisciplinary team (i.e., a group of professionals) including at least one special education teacher and at least one person qualified to conduct individual diagnostic assessment in the area of suspected disability. In a reassessment of a student, the multidisciplinary team

also shall consist of a representative from each professional area involved in identified deficits or other eligibility criteria pertinent to the classification of such student in the most recent assessment of the student and such other professional areas as recommended by any professional involved in the reassessment. Each member of the team shall be licensed, registered, credentialed, or certificated according to his or her professional standards in accordance with state statutes and rules: PROVIDED, That in assessing or reassessing a student suspected of having a specific learning disability, each school district shall include on the multidisciplinary team at least three members:

- (a) The student's regular education teacher or, if the student does not have a regular education teacher, a regular education teacher qualified to teach a student of his or her age;
- (b) A special education teacher having experience with learning disabled students; and
  - (c) A school psychologist.
- (2) No single test instrument or single procedure shall be the sole criterion for determining a student's eligibility or handicapping condition and/or for determining the appropriate educational program for a student.
- (3) Assessment materials, procedures, and instruments used for the purpose of assessment and placement shall be selected and administered so as not to be racially or culturally discriminatory.
- (4) All tests and other evaluation materials shall have been validated for the specific purpose for which they are used and shall accurately reflect whatever factors the tests purport to measure. If properly validated tests are unavailable, the professional judgment of each member of the multidisciplinary team shall determine eligibility for special education based on other evidence of the existence of a specific handicap and need. This professional judgment shall be documented in a written narrative.
- (5) All tests and other evaluation materials shall be administered by qualified personnel in conformance with the instructions of their producer. Tests designed to measure intellectual functioning shall be administered and interpreted by a qualified psychologist: PROVID-ED, That cognitive tests for developmentally delayed students other than an intelligence quotient test shall be administered by a qualified psychologist or by professionals with other titles who have considerable training and experience in individual psychological or psychoeducational assessment.
- (6) Assessment materials, procedures or instruments shall be provided and administered in a student's primary language or mode of communication, unless it is clearly not feasible to do so. Tests shall be selected and administered so as ((best)) to ensure that, when a test is administered to a student with impaired sensory, manual, or speaking skills, the test results accurately reflect the student's aptitude or achievement level or whatever other factors the test purports to measure, rather than reflecting the student's impaired sensory, manual, or speaking skills (except where those skills are the factors the test purports to measure).
- (7) In conducting assessment activities, appropriate assessment team members shall:

- (a) Collect and review all available existing school, medical, and other records pertinent to the suspected handicapping condition(s) of the student, including previous screening and assessment results, health reports, relevant cumulative records and recommendations of related service providers; and
- (b) Conduct current assessment activities required by this chapter and in accordance with the procedures specified herein; and
- (c) Collect such other data as needed to verify the results of standardized testing, including but not limited to parent and/or teacher interviews and current classroom performance data.
- (8) Assessment data shall be summarized in writing, dated, and signed by each person conducting an assessment. Information used to support the assessment, but which is not incorporated into the file, (e.g., review of health record), shall be referenced as to date of record, location, and source person. The summaries shall specify the procedures and instruments used, the results obtained, and the apparent significance of findings as related to the student's instructional program, including a description of the specific factors which are interfering with the student's educational performance and the special education and related services needed to assist the student in benefiting from his or her educational placement, including the need, if appropriate, of scheduling such services over a period of time that exceeds the regular one hundred eighty day school calendar: PROVID-ED. That in the event the assessment is an initial assessment by the district, the recommendation regarding the appropriateness of an extended school year for a particular student need not be made until May of the school year in which the initial assessment was made.

AMENDATORY SECTION (Amending Order 80-31, filed 8/19/80)

WAC 392-171-358 COMMUNICATION DIS-ORDERED STUDENTS—ASSESSMENT. Students who are suspected of having a communication disorder as their only handicap shall be assessed by a qualified communication disorder specialist who shall use procedures appropriate for the diagnosis and appraisal of communication disorders. The student shall be referred for additional assessment needs for appropriate placement. The assessment results required in this section shall be summarized as provided in WAC 392-171-351 (((6)))(8).

AMENDATORY SECTION (Amending Order 84-19, filed/6/28/84)

WAC 392-171-366 SUMMARY ANALYSIS OF ASSESSMENT DATA. (1) The leader of a student's assessment team shall review and analyze the summaries of assessment data provided for in WAC 392-171-351 (((6)))(8) and any other available data in each of the areas assessed. The conclusions, recommendations, and the facts and/or reasons resulting in the eligibility decision pursuant to WAC 392-171-376 shall:

- (a) Describe the discrepancy which exists between the student's actual performance and his or her expected performance;
- (b) Identify the handicapping condition(s), if any, that qualifies the student as a handicapped student;
- (c) Set forth the nature and extent of the special education and related services that the student needs, if any;
- (d) Reconcile any inconsistent or contradictory information and/or opinions evidenced in the assessment data, if any, supporting conclusion(s) with appropriate data:
- (e) Relate the apparent significance, as appropriate, of such factors as test measurement error or cultural, environmental, economic, and behavioral factors to the assessment results.

Where specific test results obtained in any assessment do not appear to the multidisciplinary team to accurately reflect a ((child's)) student's expected performance the multidisciplinary team shall apply professional judgment to determine eligibility for special education and related services. In such event, the multidisciplinary team shall document in a written narrative the basis for such determination, the instruments used, and the data used for a determination of eligibility.

- (f) Make recommendations to the individualized education program committee regarding placement, special education and related services needed (including the need, if appropriate, of scheduling such services over a period of time that exceeds the regular one hundred eighty school days), needs for specialized materials or equipment, learning modalities (e.g., auditory), and student management strategies (e.g., reinforcement schedules, etc.), as determined by the multidisciplinary team to be significant to the student's program. If the multidisciplinary team at the time of the student's initial assessment by the district for professionally sound reasons is unable to make a recommendation regarding the need for an extended school year for a particular student, the multidisciplinary team shall make its recommendation regarding an extended school year prior to the May following initial assessment; and
- (g) Provide any necessary professional judgment(s) and the facts or reasons in support of the judgment(s).
- (2) The summary analysis shall be signed and dated by both the team leader and the school district's special education director or his or her designee.
- (3) Provided that, in the case of a student suspected of having a specific learning disability, the summary analysis shall also include a statement of:
- (a) The relevant behavior noted during observation(s) of the student, including the relationship of that behavior to the student's academic problem(s) in the regular education program;
- (b) A summary, if applicable, of previous intervention attempts and results; and
- (c) The educationally relevant medical findings, if any, including the results of a current vision and hearing screening.
- (4) Each multidisciplinary team member shall certify in writing whether the summary analysis reflects his or

her conclusion. If it does not reflect his or her conclusion, the team member must submit a separate statement presenting his or her conclusion(s) and the reasons therefor.

AMENDATORY SECTION (Amending Order 80-31, filed \$8/19/80)

WAC 392-171-371 INDEPENDENT EDUCATIONAL ASSESSMENT. (1) General.

- (a) The parent(s) of a student (or the adult student) made a focus of concern and assessed ((pursuant to WAC 392-171-341 through 392-171-366)) or any student reassessed ((pursuant to WAC 392-171-516)) has the right to obtain an independent educational assessment, subject to subsections (3) and (4) of this section.
- (b) Each school district shall provide to parents, (or adult students) on request, information about where an independent educational assessment may be obtained.
  - (c) For the purposes of this section:
- (i) "Independent educational assessment" means an assessment conducted by a qualified examiner who is not employed by the school district responsible for the education of the student in question; and
- (ii) "Public expense" means that the school district either pays for the full cost of the assessment or assures that the assessment is otherwise provided at no cost to the parent (or to the adult student).
- (2) Parent/adult student right to assessment at public expense. A parent (or the adult student) has the right to an independent educational assessment at public expense if the parent (or the adult student) disagrees with the assessment results obtained by the school district, as follows:
- (a) The parent(s) (or the adult student) shall provide a written notice to the school district superintendent or special education director which:
- (i) Specifies the portion(s) of the assessment results with which the parent(s) (or the adult student) disagrees; and
- (ii) Requests an independent educational assessment at public expense;
- (b) The school district shall have the prior opportunity to initiate and conduct a hearing (((and appeal))) pursuant to WAC ((392-171-521)) 392-171-531 et seq. to show that its assessment is appropriate: PROVIDED, That the school district shall provide the parent(s) (or the adult student) written notice of the election to initiate a hearing no later than the tenth day after the date of receipt of the parent's (or adult student's) notice of disagreement;
- (c) If the final decision pursuant to WAC 392-171-521 et seq. is that the school district's assessment is appropriate, the parent (or adult student) still has the right to an independent educational assessment, but not at public expense; and
- (d) If the district elects not to hold a hearing or is not upheld by the final decision, the parent's (or adult student's) request for an independent assessment shall be provided at public expense in accordance with the same criteria which the district uses when it initiates an assessment including, but not limited to, the location of the assessment and the qualifications of the examiner.

- (3) Parent/adult student initiated assessment. If the parent (or adult student) obtains an independent educational assessment at private expense, the results of the assessment:
- (a) Shall be considered by the school district in any decision made with respect to the provision of special education and related services to the student; and
- (b) May be presented as evidence at such hearings regarding that student as may be conducted pursuant to WAC 392-171-521 et seq.
- (4) Requests for assessment by hearing officers. If a hearing officer requests an independent educational assessment as part of a hearing, the cost of the assessment shall be at public expense.

#### **NEW SECTION**

WAC 392-171-512 REASSESSMENT—RE-QUIREMENT. Each identified student having a handicapping condition shall be reassessed in accordance with the assessment procedures specified in WAC 392-171-351 through 392-171-366 by the multidisciplinary team provided for in WAC 392-171-351 as follows:

- (1) At a minimum, once every three years or more frequently if required by this chapter.
- (2) Upon request of the student's parent (or adult student), teacher, or individualized education program committee.

#### **NEW SECTION**

WAC 392-171-513 REASSESSMENT—NO-TICE REQUIREMENT. Ten calendar days prior to conducting the reassessment, the district shall provide written notice to parents (or adult student). Such notice for reassessment, shall include:

- (1) The procedural safeguard requirements provided in WAC 392-171 526 (1)(a) and also shall be issued in compliance with the provisions of WAC 392-171-526 (2) and (3);
- (2) The reasons for reassessment i.e., required threeyear reassessment or reassessment upon request. If the reassessment is upon request, the notice shall include the source of and reasons for such request;
- (3) A statement that the student's records will be reviewed as a part of the reassessment and that the parents (or adult student) have the right to submit to the multidisciplinary team any information they deem important to the reassessment;
- (4) A statement that the multidisciplinary team will determine the need, if any, for replication of previous assessment procedures and the need, if any, for additional assessment procedures;
- (5) A list of the disciplines to be represented on the multidisciplinary team as required by WAC 392-171-351.

#### **NEW SECTION**

WAC 392-171-514 REASSESSMENT—PUR-POSES. The purposes of reassessment of identified students having a handicapping condition are to determine one or more of the following:

- (1) Whether the student is appropriately identified as handicapped—i.e., having or not having a handicapping condition—or appropriately classified—i.e., having one or more particular handicapping conditions specified in WAC 392-171-381 through 392-171-451;
- (2) Whether the program designed for the student is appropriate to meet the student's unique needs, abilities, and limitations; and
- (3) Whether the student meets the continuing eligibility requirement of WAC 392-171-325(3) or 392-171-331.

AMENDATORY SECTION (Amending Order 84-19, filed,6/28/84)

WAC 392-171-516 REASSESSMENT—NO-TICE OF RESULTS. ((Each handicapped student shall be reassessed in compliance with assessment procedures as specified in WAC 392-171-341 (3) and (4) through 392-171-366 of this chapter at least once every three years, or more frequently if conditions warrant, if otherwise required by this chapter, or if the student's parent(s), teacher, or IEP committee requests a reassessment. The district shall provide written notice to the parent(s) of a student (or to the adult student) prior to conducting the reassessment. The notice shall comply with the notice requirement of WAC 392-171-521 and 392-171-526.))

Following the completion of the reassessment and based on the reassessment results, the district superintendent or his or her designee shall record in writing one or more of the following decisions:

(1) Whether the ((student continues to meet initial eligibility criteria documenting the presence of a handicapping condition(s) and is in need of continuing special education and related services; or)) student is appropriately identified as handicapped.

(2) Whether the student ((no longer meets initial eligibility criteria but needs to continue to receive special education and related services; or)) is appropriately classified as having a particular handicapping condition and is in need of special education services.

- (3) Whether the ((student no longer meets initial eligibility criteria and no longer needs to receive special education and related services)) program designed for the student is appropriate to the student's unique needs, abilities, and limitations.
- (4) Whether the student meets the continuing eligibility requirement of WAC 392-171-325(3) or 392-171-331.

In accordance with WAC 392-171-521, the parent (or adult student) shall be notified pursuant to the content of notice prescribed in WAC 392-171-526 of the school district's decision within ten calendar days following the completion of the reassessment. When ((continued placement)) a determination is ((indicated)) made that the program is inappropriate, an ((IEP)) individualized education program committee meeting shall be convened in accordance with WAC 392-171-456 through 392-171-466. When special education services are to be discontinued, notice shall be given the parent(s) pursuant to WAC 392-171-521.

#### **NEW SECTION**

WAC 392-171-517 REASSESSMENT—THREE-YEAR REQUIREMENT. If the reassessment is the result of the three-year reassessment requirement, the multidisciplinary team based on the professional judgment of the members thereof—i.e., a reasonable degree of professional certainty—shall determine and document the following:

- (1) Whether the student is appropriately identified or appropriately classified. If not, the multidisciplinary team shall follow the procedures specified in WAC 392-171-518.
- (2) Whether the current program is appropriate to the student's unique needs, abilities, and limitations. If not, the multidisciplinary team shall follow the procedures specified in WAC 392-171-519.
- (3) Whether the student meets the continuing eligibility requirement of WAC 392-171-325(3) or 392-171-331. In making such determination, the multidisciplinary team shall document in a written narrative the basis for such determination, including any relevant data or assessment process used for the determination of continuing eligibility.
- (4) Whether assessment procedures should be replicated or conducted by members of the multidisciplinary team or other professionals not represented on the multidisciplinary team to provide reasonable professional certainty that the reassessment results are accurate. In making such determination, members of the multidisciplinary team shall be governed by the generally recognized professional practice standards of their respective disciplines. Members of the multidisciplinary team shall defer to the professional judgment of a team member who requests the replication or conduction of a particular assessment procedure.

#### **NEW SECTION**

WAC 392-171-518 REASSESSMENT—AP-PROPRIATE IDENTIFICATION OR CLASSIFICA-TION. If the reassessment is upon request of the student's parent (or adult student), teacher, or individualized education program committee and concern is stated that the student is or may be inappropriately identified as handicapped or inappropriately classified as having a particular handicapping condition, the reassessment process shall address each component of the eligibility criteria for the identified or suspected handicapping condition pursuant to WAC 392-171-381 through 392-171-451. The assessment procedures stated therein shall be conducted unless the multidisciplinary team based on a reasonable degree of professional certainty determines that the replication of a particular assessment procedure is not necessary for one or more of the following reasons:

- (1) That previous assessment procedures were conducted accurately;
- (2) That a particular assessment procedure is unnecessary to determine the accuracy of the identification or classification;

(3) That an alternative assessment procedure is more or equally appropriate to determine the accuracy of the identification or classification.

#### **NEW SECTION**

√WAC 392–171–519 REASSESSMENT—AP-PROPRIATENESS OF PROGRAM. If the reassessment is upon the request of the student's parent (or adult student), teacher, or individualized education program committee and concern is stated that the current program is or may be inappropriate to the student's unique needs, abilities, and limitations, then the assessment procedures utilized to determine the appropriateness of the student's special education and related services program, including recommendations for changes therein, shall be determined by the multidisciplinary team. In making such determination the multidisciplinary team shall document in a written narrative the basis for such determination, including any relevant data or assessment procedures utilized.

## AMENDATORY SECTION (Amending Order 80-31, filed 8/19/80)

WAC 392-171-531 RIGHT TO INITIATE—PURPOSES. (1) Hearings conducted in accordance with WAC 392-171-521 through 392-171-556 may be initiated in the following cases for the purposes stated:

- (a) The parent(s) of a student (or an adult student) or a school district may initiate a hearing to challenge or to show (as the case may be) the appropriateness of a proposal by the school district to initiate or change:
  - (i) The identification of the student;
  - (ii) The assessment of the student:
  - (iii) The educational placement of the student; or
- (iv) The provision of special education and related services to the student pursuant to this chapter;
- (b) The parent(s) of a student (or an adult student) or a school district may initiate a hearing to challenge or to show (as the case may be) the appropriateness of the school district's refusal of the parent(s) (or adult student's) request to initiate or change:
  - (i) The identification of the student;
  - (ii) The assessment of the student;
  - (iii) The educational placement of the student; or
- (iv) The provision of special education and related services to the student pursuant to this chapter;
- (c) A school district may initiate a hearing to show that its assessment of a student is appropriate if the student's parent(s) (or adult student) disagrees with the assessment results.
- (2) A request by a student's parent(s) (or adult student) for a hearing pursuant to this section shall:
- (a) Be in writing (((or it may be oral if expressly permitted by a rule of the school district)));
- (b) Be mailed or provided directly to the superintendent of the school district; and
- (c) Explain the complaint of the parent(s) (or adult student) in general or specific terms.
- (3) A request by a school district for a hearing pursuant to this section shall:
  - (a) Be in writing;

- (b) Be mailed or provided directly to Office of Superintendent of Public Instruction, Office of Legal Services, Old Capitol Building, Olympia, Washington 98504. A copy of such request, including required attachments shall be transmitted to the student's parent(s) (or adult student);
- (c) Have attached to such request a copy of the notice to parent(s) (or adult student) as required by WAC 392-171-521. If the hearing request by the district is in response to a request for an independent educational assessment pursuant to WAC 392-171-371, the district's written request for a hearing also shall have attached a copy of the written notice to the district required by WAC 392-171-371(2).
- (4) A notice of a hearing requested by a ((child's)) student's parent(s) (or adult student) or initiated by a school district pursuant to this section shall be provided by the hearing officer and shall include, but not necessarily be limited to:
  - (a) The date, time, and place of the hearing;
- (b) The issues to be addressed at the hearing to the extent the issues have been identified at the time of the notice:
- (c) The rights, procedures, and other matters set forth in WAC 392-171-536 through 392-171-576; and
- (d) The right of the parent(s) (or adult student) to seek an independent assessment at public expense pursuant to WAC 392-171-371.

## AMENDATORY SECTION (Amending Order 80-31, filed \$/19/80)

WAC 392-171-706 TRANSPORTATION. (1) Methods. Transportation options for handicapped students shall include the following categories and shall be exercised in the following sequence:

- (a) A scheduled school bus;
- (b) Contracted transportation, including public transportation; and
- (c) Other transportation arrangements, including that provided by parents((:)): PROVIDED, That board and room cost in lieu of transportation may be provided whenever the above stated transportation options are not feasible because of the need(s) of a handicapped student or because of the unavailability of adequate means of transportation, in accordance with rules of the superintendent of public instruction.
- (2) Welfare of the student. The transportation of a handicapped student shall be in accordance with rules of the superintendent of public instruction governing transportation by public school districts.
- (3) Bus aides and drivers. Training and supervision of bus aides and drivers shall be the responsibility of the school district superintendent or his or her designee.
- (4) Special equipment. Special equipment may include lifts, wheel chair holders, restrainers, and two-way radios. All such special equipment shall comply with specifications ((as now or hereafter)) contained in the specifications for school buses as now or hereafter established by the superintendent of public instruction.
- (5) Transportation time on bus. Wherever reasonably possible, no student should be required to ride more than sixty minutes one way.

- (6) Discipline of handicapped students during transportation. The discipline of a handicapped student during his or her transportation shall be the responsibility of the transporting district.
- (7) Transportation for state residential school students to and from the <u>residential school and the</u> sites of the educational program shall be the responsibility of the department of social and health services and each state residential school pursuant to law.
- (8) Transportation for a state residential school student, including students attending the state school for the deaf and the state school for the blind, to and from such school and the residency of such student shall be the responsibility of the district of residency only if the student's placement was made by such district—i.e., an appropriate placement in the least restrictive environment.

# WSR 86-06-008 PROPOSED RULES DEPARTMENT OF REVENUE

[Filed February 21, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Revenue intends to adopt, amend, or repeal rules concerning valuation procedures, amending WAC 458-30-145;

that the agency will at 10 a.m., Tuesday, April 8, 1986, in the 1st Floor Conference Room, General Administration Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 14, 1986.

The authority under which these rules are proposed is RCW 84.34.141.

The specific statute these rules are intended to implement is chapter 84.34 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 8, 1986.

Dated: February 21, 1986 By: Trevor W. Thompson Assistant Director

#### STATEMENT OF PURPOSE

This statement of purpose, prepared in compliance with RCW 34.04.045, accompanies proposed rules to be promulgated by the Department of Revenue, as follows:

Title: Valuation procedures, WAC 458-30-145.

Purpose: To clarify the valuation of land classified as farm and agricultural under the current use (open space) assessment act.

Statutory Authority: RCW 84.34.141.

Summary and Reasons for the Rule: Provides valuation of land under farm residences be valued subject to local zoning ordinances and clarifies what is not to be considered residential land. This clarification is brought about by hearings held by the Joint Administrative Rules Review [Committee].

Drafter of the Rule, Rule Implementation and Enforcement: Trevor W. Thompson, 6004 South Capitol Boulevard, Tumwater, WA, (206) 753-5503.

Proposer of the Rule: Department of Revenue, Olympia, Washington 98504.

Comments and Recommendations: None.

Federal Law or Court Action Citation: No federal laws involved or action required by the courts.

Small Business Impact: None.

### AMENDATORY SECTION (Amending Order PT 78-3, filed 6/16/78)

WAC 458-30-145 VALUATION PROCEDURES. In determining the current use value of farm and agricultural land and the current use value of open space land with no current use, the assessor shall value each class of soil by the capitalization of income method in the following manner:

- (1) The net cash rental to be capitalized shall be determined as follows:
- (a) The assessor will use leases of land which are currently leased or have been available for lease for the last three years. If leases do not meet this requirement, they will not be used. The lease payments will be averaged as follows:
- (i) Each annual lease payment (or rent) will be averaged for the typical crops within that area; and
- (ii) The typical average cash rental for each year will be averaged over the immediate past five years. The typical cash rental shall include all income including subsidies. Payments in lieu of production may be included as income, in which case the acreage kept out of production because of those payments will be included in total acreage valued by capitalization of income. If payments in lieu of production are not included as income, the values computed for the land in production shall be extended to that acreage held out of production at the same value per acre. A deduction will be allowed for those production costs which are customarily (or typically) paid by the land owner.
- (b) When there is an insufficient number of leases available to adequately determine net cash rental, then the net cash rental shall be determined by using the following:
- (i) The cash value of the typical or usual crops grown in a typical area will be determined each year; and
  - (ii) The standard costs of production will be deducted; or
- (iii) The landlord's share of the crops cash value will be determined. The landlord's typical production expenses will be deducted.

This amount will then be averaged over the immediate past five years.

- (c) Where the land being valued is not capable of producing agricultural income or is not being used to produce agricultural income or where sufficient information is not available by which agricultural income can be determined, the assessor shall impute, on its estimated capability to the land, a reasonable amount to be capitalized as income.
- (2) The capitalization rate to be used in valuing land shall be the sum of the following component parts:
- (a) An interest component to be determined by the department of revenue and certified to the county assessor on or before January 1st of each year, and shall be comparable to interest rates charged on long-term loans secured by mortgages on farms or agricultural lands averaged over the last five years, plus;
  - (b) A component for property taxes which shall be determined by:
- (i) Dividing the total assessed value of the county into the total taxes levied within the county for the year previous to the assessment; and
  - (ii) Multiplying the dividend by one hundred percent.
- (3) The value of the agricultural land shall be the net cash rental of the land divided by the capitalization rate determined in subsection (2).
- (4) The department's determination of the interest rate established in (2)(a) may be appealed to the state board of tax appeals by any owner of farm or agricultural land or the assessor of any county containing farm and agricultural land.

(5) Land which is being used as a residential building site shall be valued at true and fair value subject to any applicable zoning ordinances. Land upon which migratory farm labor accommodations, bunkhouses, stockyards, barns, machine sheds, and similar type structures are located shall not be considered residential building sites.

#### WSR 86-06-009 NOTICE OF PUBLIC MEETINGS PENINSULA COLLEGE

[Memorandum—February 20, 1986]

At its regular meeting held February 19, 1986, the board of trustees for Community College District No. 1, Peninsula College, voted to amend its meeting schedule for calendar year 1986 as follows:

January 15 February 19 March 18 April 15 May 20 June 17 July 15 September 16 October 14 November 18 December 16

#### WSR 86-06-010 ADOPTED RULES DEPARTMENT OF TRANSPORTATION

(Transportation Commission)

[Order 54, Resolution No. 263—Filed February 21, 1986]

Be it resolved by the Washington State Transportation Commission, acting at Olympia, Washington, that it does adopt the annexed rules relating to the adoption of a new schedule of tolls for the Washington state ferry system, amending WAC 468-300-010, 468-300-020, 468-300-030, 468-300-040 and 468-300-070.

This action is taken pursuant to Notice No. WSR 86–01–044 filed with the code reviser on December 13, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 47.60.326 which directs that the Department of Transportation has authority to implement the provisions of RCW 47.60.326.

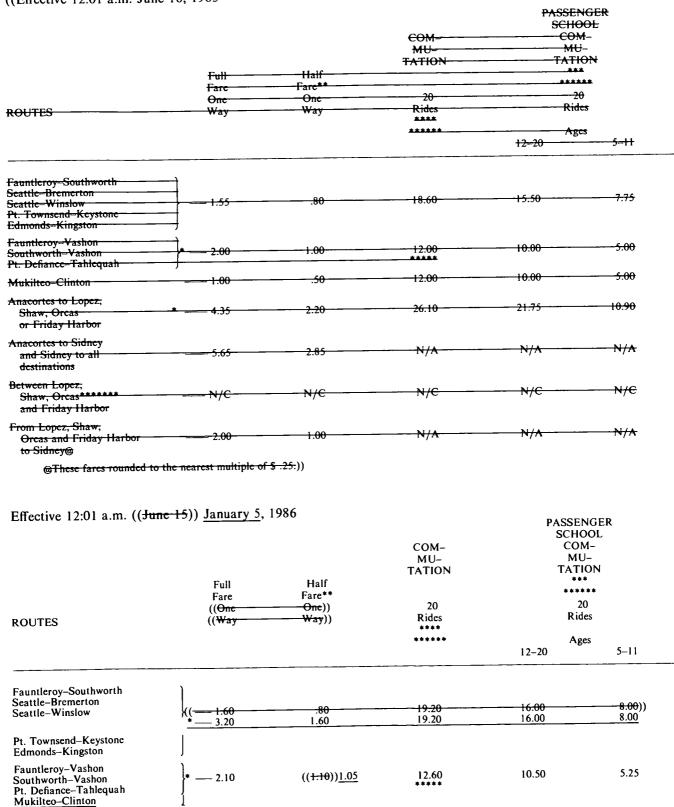
The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 20, 1986.

By Bernice Stern Chairman

# MENDATORY SECTION (Amending Order 44, Resolution No. 241, filed 5/3/85) WAC 468-300-010 FERRY PASSENGER TOLLS.

((Effective 12:01 a.m. June 16, 1985



Effective 12:01 a.m. ((June 15)) January 5, 1986

ROUTES	Full Fare (( <del>Onc</del> (( <del>Way</del>	Half Fare** <del>Onc</del> )) <del>Way</del> ))	COM- MU- TATION 20 Rides	PASSENGER SCHOOL COM- MU- TATION *** ****** 20 Rides		
			*****	Α <sub>ξ</sub> 12–20	ges 5-11	
((Mukilteo-Clinton	1.05	.55 -	12.60	10.50	<del>5.25</del> ))	
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	* 4.50	2.25	27.00	22.50	11.25	
Anacortes to Sidney and Sidney to all destinations	5.85	2.95	N/A	N/A	N/A	
Between Lopez, Shaw, Orcas****** and Friday Harbor	N/C	N/C	N/C	N/C	N/C	
From Lopez, Shaw, Orcas and Friday Harbor@ to Sidney	2.25	1.25	N/A	N/A	N/A	

@These fares rounded to the nearest multiple of \$ .25.

Senior Citizens - Passengers and driver, age 65 and over, with proper identification establishing proof of age, may travel at half-fare tolls on any route.

Includes passengers in vehicles licensed as stages and buses unless travelling under annual permit.

NOTE: Half-fare privilege does not include vehicle.

Children - Children under five years of age will be carried free when accompanied by parent or guardian. Children five through eleven years of age will be charged half-fare. Children twelve years of age will be charged full-fare.

Handicapped – Any individual who, by reason of illness, injury, congenital malfunction, or other incapacity or disability is unable without special facilities or special planning or design to utilize ferry system services, may travel at half-fare tolls on any route upon presentation of a WSF handicapped travel permit at time of travel. In addition, those handicapped persons who require attendant care while traveling on the ferries, and are so certified by their physician, may obtain an endorsement on their WSF handicapped travel permit and such endorsement shall allow the attendant to also travel at half fare.

NOTE: Half-fare privilege does not include vehicle.

- \*\*\*School commutation tickets Tickets are for the exclusive use of bona fide students under twenty-one years of age attending grade, junior high, and high schools. Student shall be required to present credentials at time of purchase. A letter indicating school attendance signed by school principal or authorized representative shall be considered proper credentials. Tickets are valid for transportation on school days only.
- \*\*\*\*A combination ferry/bus public transit passenger monthly reusable ticket rate may be available for a particular route in conjunction with a public transit operating authority whenever it is determined by the transportation commission that said ticket is a necessary element of a transit operating plan designed to eliminate the necessity for assigning an additional ferry to such particular route; and that the resulting savings in ferry system operating and amortized capital costs exceed the total revenue lost as a result of this reduced rate as projected during the period of time during which such transit operating plan is projected to eliminate the need for an additional ferry. The equivalent ferry fare per ride with this special rate shall be one-half the equivalent fare per ride with the standard commutation book, and shall assume 40 one-way trips per month. The total cost of the ticket shall be the cost of the ferry portion, calculated as described above plus the cost of the bus portion as determined by the public transit operating authority, subject to the approval of the secretary of transportation. The ticket shall be valid only for passengers on board a bus; or for walk-on passengers on those routes which have connecting bus service as part of the transit operating plan. The assigning of an additional ferry to such particular route may be cause for removal of the special rate. If the conditions of eliminating the assignment of an additional ferry or realizing sufficient resulting savings cannot be met, the ticket may be sold for any route authorized by the secretary of transportation, at the full ferry commutation fare per ride based on forty one-way trips per month plus the cost of the bus portion.
- \*\*\*\*\*On the Fauntleroy-Vashon route, a combination ferry/bus public transit monthly reuseable ticket rate shall apply.
- \*\*\*\*\*\*\*Commutation tickets shall be valid only for 90-days from date of purchase after which time the tickets shall not be accepted for passage.

  Washington state ferries shall enter into agreements with banks to sell commutation tickets.
- \*\*\*\*\*\*\*Inter-island passenger fares included in Anacortes tolls.

<sup>\*</sup>These routes operate on one-way only toll collection system.

<sup>\*\*</sup>Half Fare

#### PROMOTIONAL TOLLS

A promotional rate may be established at the discretion of the secretary of transportation for a specific discount (not to exceed 50 percent of full fare) and effective only at designated times on designated routes (not to exceed 100 days per year on any one route).

# AMENDATORY SECTION (Amending Order 44, Resolution No. 241, filed 5/3/85) WAC 468-300-020 AUTO, MOTORCYCLE AND BICYCLE FERRY TOLLS.

((Effective 12:01 a.m. June 16, 1985

	<del>IN</del>	AUTO** INCL. DRIVER		MOTORCYCLE INCL. DRIVER Commutation			& RIDER  Commutation
	<del>One</del> <del>Way</del>	Commutati	One Way	Rides	Full Fare One Way	Half Fare One Way	——————————————————————————————————————
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Pt. Townsend-Keystone Edmonds-Kingston	5.20	83.20	2.85	38.00	2.15	1.40	<del>- 21.50</del>
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	7.00	56.00	3:80	25.35	3.00	2:00	<del>- 15.00</del>
Mukilteo-Clinton	3.50	56.00	1.90	<del>25.35</del>	1.50	1:00	15:00
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	10.85 12.95	10 Rides 43.40 51.80 59.20		<del>44.65</del> 51.00 59.00	5:80	3.65	<del>29.00</del>
Anacortes to Sidney and Sidney to all destinations	- 24.35	N/A	12.25	N/A	8.00	5,10	N/A
Between Lopez, Shaw, Orcas and Friday Harbor	6.25	25.00	2.00	N/A	2.00	2.00	N/A
From Lopez, Shaw, Orcas and Friday Harbor to Sidney@	<del></del>	N/A	5.50	N/A	3.00	2.00	N/A

@These fares rounded to the nearest multiple of \$ -25.))

Effective 12:01 a.m. ((June 15)) January 5, 1986

Effective 12.01 a.m. ((June		UTO**	MOTORCYCLE INCL. DRIVER			BICYCLE & RIDER		
	One Way	L. DRIVER Commutation 20 Rides ***	One Way	Commuta 20 Rides ***		Half Fare One Way	Commutation 20 Rides ***	
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Pt. Townsend-Keystone Edmonds-Kingston	} 5.40	86.40	2.95	39.35	2.25	1.45	22.50	
Fauntleroy-Vashon Southworth-Vashon	}* (( <del>7.30</del>	<del>- 58.40</del> 58.00	3.90 3.95	<del>26.00</del> )) 26.35	3.10	2.10	15.50	
Pt. Defiance-Tahlequah	J							
Mukilteo-Clinton	3.65	(( <del>58.40</del> 58.00	1.95 2.00	<del>26.00</del> )) 26.35	1.55	1.05	15.50	
		10 Rides						
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	* 11.25 13.45 15.40	45.00 53.80 61.60	6.95 7.95 9.20	46.35 53.00 61.35	6.05	3.80	30.25	
Anacortes to Sidney and Sidney to all destinations	25.30	N/A	12.75	N/A	8.30	5.40	N/A	

#### Effective 12:01 a.m. ((June 15)) January 5, 1986

		AUTO** INCL. DRIVER		MOTORCYCLE INCL. DRIVER			& RIDER
	One Way	Commutation 20 Rides ***	One Way	Commute 20 Rides	ation Full Fare One Way	Half Fare One Way	Commutation 20 Rides ***
Between Lopez, Shaw, Orcas and Friday Harbor **** @	6.50	26.00	2.25	N/A	2.25	2.25	N/A
From Lopez, Shaw, Orcas@ and Friday Harbor to Sidney	12.75	N/A	5.75	N/A	3.25	2.25	N/A

<sup>@</sup>These fares rounded to the nearest multiple of \$ .25.

\*\*\*\*Tolls collected westbound only.

#### SUMMER SURCHARGE

A 20% surcharge shall be applied during the summer schedule period (beginning the third Sunday in June and ending the third Saturday in September) to regular, noncommutation auto and oversized vehicle rates only.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

Overhang on passenger vehicles will be assessed a penalty charge of 10¢ per lineal foot of overhang in addition to regular applicable tolls, except that no charge for overhang will be assessed when overall length of vehicle and overhang is less than twenty feet. A fraction of a foot of overhang in excess of six inches will be counted as one foot in assessment of charge for overhang.

#### SPECIAL SCHOOL RATE

School groups when traveling in authorized school vehicles for institution-sponsored activities shall be assessed a flat fee of \$1.00 per vehicles load of students and/or advisors and staff. The flat fee shall be in addition to regular vehicle and drive toll. Private vehicles need letter of authorization.

NOTE: Special school rate is \$2.00 on routes where one-way only toll systems are in effect. Special student Rate not available on Anacortes-Sidney, B.C. route beginning the third Sunday in June and ending the third Saturday in September due to limited space.

#### PROMOTIONAL TOLLS

A promotional rate may be established at the discretion of the secretary of transportation for a specified discount (not to exceed 50 percent of full fare) and effective only at designated times on designated routes (not to exceed 100 days per year on any one route).

<sup>\*</sup>These routes operate on one-way only toll collection system.

<sup>\*\*</sup>Vanpools - A commuter vanpool which carries seven or more persons on a regular and expense-sharing basis for the purpose of travel to or from work or school and which is certified as such by a local organization approved by the Washington state ferry system, may purchase for a \$10 fee, a permit valid for a three-month period on Mondays through Fridays only and valid only during the hours shown on the permit. The permit for commuter pool agency vanpools shall be valid for one year. These hours are selectable by the purchaser but shall designate two periods of use each day not to exceed two hours per period. The permit so purchased shall allow passage of the vehicle only during the valid periods. All riders in the van, including the driver, shall pay the applicable passenger fare. Except that the minimum total paid for all riders in the van shall not be less than the amount equal to seven times the applicable passenger fare.

<sup>\*\*\*</sup>Commutation tickets shall be valid only for 90-days from date of purchase after which time the ticket shall not be accepted for passage. Washington state ferries shall enter into agreements with banks to sell commutation tickets.

AMENDATORY SECTION (Amending Order 44, Resolution No. 241, filed 5/3/85)

✓ WAC 468–300–030 OVERSIZED VEHICLE, STAGE AND BUS, NEWSPAPER, EXPRESS SHIPMENT AND MEDICAL SUPPLIES FERRY TOLLS.

#### ((Effective 12:01 a.m. June 16, 1985

ROUTES	OVERSIZED	VEHICLES** UNDER 28' LONG		VEHICLES**	STAGES AND BUSESINCL: DRIVER***	
	One Way	Commutation 20 Rides	One Way	Commutation 20 Rides	One Way	Each Pass
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Edmonds-Kingston Pt. Townsend-Keystone	7.80	124.80	10.50	168.00	11:45	80
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	10.70	85.60	14.70	117:60	14.60	1.10
Mukilteo-Clinton	5.35	85.60	7:35	117.60	7.30	.55
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	10 Rides	76.40	25.25	101.00	31.15	2.15
Anacortes to Sidney and Sidney to all destinations	30.95	N/A	36.30	N/A	45.35	2.85
Between Lopez, Shaw, Oreas and@ Friday Harbor*****	10.25	N/A	10.25	N/A	10.25	<del>N/C</del>
From Lopez, Shaw, Orcas, and Friday Harbor to Sidney@	17.00	N/A	21.25	N/A	14.50	1.00

@These fares rounded to the nearest multiple of \$ .25.

#### (1) BULK NEWSPAPERS per 100 lbs. \$2.05

(Shipments exceeding 60,000 lbs. in any month shall be assessed \$1.00 per 100 lbs.)

Daily Newspapers, in bundles, and medical supplies, to be received and delivered without receipt and subject to owner's risk, will be transported between ferry terminals on regular scheduled sailings.

#### (2) EXPRESS SHIPMENTS per 100 lbs. \$19:55

(Shipments exceeding 100 lbs. assessed \$7.75 for each 25 lbs. or fraction thereof.)

Express shipments will be handled on scheduled sailings when no other means of shipment is available to shipper. Shipments must be of a size and weight requiring a minimum of handling by carrier's employees. Carrier reserves the right to refuse shipment of any item. Carrier assumes no liability for loss or damage to any shipment. Minimum rate for any shipment shall be the rate for 100 pounds.

San Juan Inter-Island express shipments will be handled @ \$2.65 per 100 lbs.

#### (3) MEDICAL SUPPLIES per 100 lbs. \$1.05

(Medical supplies exceeding 100 lbs. shall be assessed express shipment rates.)))

#### Effective 12:01 a.m. ((June 15)) January 5, 1986

ROUTES		VEHICLES** UNDER 28' LONG	-	VEHICLES** LONGER	STAGES AND BUSES INCL. DRIVER***		
	One Way	Commutation 20 Rides *****	One Way	Commutation 20 Rides *****	One Way	(( <del>Each</del> <del>Pass</del> ))	
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Edmonds-Kingston Pt. Townsend-Keystone	8.10	129.60	10.90	174.40	11.90	(( <del>.90</del> ))	

Effective 12:01 a.m. ((June 15)) January 5, 1986

ROUTES	OVERSIZED VEHICLES**  18' TO UNDER 28' LONG  One Way Commutation 20 Rides *****			LONGER Commutation 20 Rides *****	STAGES AND BUSES INCL. DRIVER*** One Way ((Each Pass))	
Fauntleroy-Vashon Southworth-Vashon	} 11.10	88.80	(( <del>15.30</del>	122.40 122.00	15.20 15.15	<del>1.20</del> ))
Pt. Defiance-Tahlequah	J*					
Mukilteo-Clinton	5.55	88.80	7.65	(( <del>122.40</del> )) <u>122.00</u>	7.60	(( <del>.60</del> ))
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	10 Rides 19.85	79.40	26.25	105.00	32.35	(( <del>2.30</del> ))
Anacortes to Sidney and Sidney to all destinations	—— 32.15	N/A	37.70	N/A	47.10	(( <del>2.95</del> ))
Between Lopez, Shaw, Orcas and@ Friday Harbor*****	10.75	N/A	10.75	N/A	10.75	(( <del>N/C</del> ))
From Lopez, Shaw, Orcas, and Friday Harbor to Sidney@	} 17.50	N/A	22.00	N/A	15.00	(( <del>1.00</del> ))

@These fares rounded to the nearest multiple of \$ .25.

#### (1) BULK NEWSPAPERS per 100 lbs. \$2.15

(Shipments exceeding 60,000 lbs. in any month shall be assessed \$1.05 per 100 lbs.)

Daily Newspapers, in bundles, and medical supplies, to be received and delivered without receipt and subject to owner's risk, will be transported between ferry terminals on regular scheduled sailings.

#### (2) EXPRESS SHIPMENTS per 100 lbs. \$20.30

(Shipments exceeding 100 lbs. assessed \$8.05 for each 25 lbs. or fraction thereof.)

Express shipments will be handled on scheduled sailings when no other means of shipment is available to shipper. Shipments must be of a size and weight requiring a minimum of handling by carrier's employees. Carrier reserves the right to refuse shipment of any item. Carrier assumes no liability for loss or damage to any shipment. Minimum rate for any shipment shall be the rate for 100 pounds.

San Juan Inter-Island express shipments will be handled @ \$2.75 per 100 lbs.

#### (3) MEDICAL SUPPLIES per 100 lbs. \$1.10

- \*These routes operate on one-way only toll collection system.
- \*\*Includes motor homes, and mobile campers that exceed eight feet in height and 18' in length. Excludes trucks licensed over 8,000 lbs., passenger busses and stages. All oversize vehicles under 18' in length will be considered as regular car and driver.
- \*\*\*Stages A public transportation operator providing regularly scheduled week-day service for public necessity and convenience may pay a \$10 annual fee for each scheduled vehicle. This fee covers the fare for each trip of the vehicle and operator only. All occupants shall be assessed the applicable passenger rate per trip. The \$10 annual fee does not apply to vehicles providing chartered service or vehicles providing service for special events such as trips for recreational purposes.
  - For vanpool fares, see WAC 468-300-020 under auto.

#### \*\*\*\*Half fare.

\*\*\*\*\*Commutation tickets shall be valid only for 90-days from date of purchase after which time the tickets shall not be accepted for passage. Washington state ferries shall enter into agreements with banks to sell commutation tickets.

#### \*\*\*\*\*\*Toll collected westbound only.

#### SUMMER SURCHARGE

A 20% surcharge shall be applied during the summer schedule period (beginning the third Sunday in June and ending the third Saturday in September) to regular, noncommutation auto and oversized vehicle rates only.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

#### PROMOTIONAL DISCOUNTS

A promotional rate may be established at the discretion of the secretary of transportation for a specific discount (not to exceed 50 percent of full fare) and effective only at designated times on designated routes (not to exceed 100 days per year on any one route).

# AMENDATORY SECTION (Amending Order 44, Resolution No. 241, filed 5/3/85) WAC 468-300-040 TRUCKS AND TRUCKS WITH TRAILER FERRY TOLLS.

((Effective 12:01 a.m. June 16, 1985

<del>INCL. DRIVER</del> OVERALL UNIT LENGTH											
n o Umra	Class	Class	- Class	Elass	Class	Class VI	Class	Class VIII	Cost		
ROUTES	Under 18'	18' to Under 28'	28' to Under 38'	38' to Under 48'	48' to Under 58'	58' to Under 68'	68' to Under 78'	Over 781	Ft.  over  78 Ft.		
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Pt. Townsend-Keystone Edmonds-Kingston	<del> 5.20</del>	8.80	17.40	26.05	<del>- 34.65 -</del>	<del>43.30 -</del>	<del>51.90</del>	<del>51.90</del>	<del></del>		
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	7.00	12:30	24.40	36.50	48:50	60.60	<del>72.70</del>	<del> 72.70</del>	90		
Mukilteo-Clinton	3.50	6.15	12.20	18.25	24.25	30.30	<del>36.35</del>	36.35	.45		
**Anacortes to Lopez, Shaw, Oreas or Friday Harbor	10.85 	21.00	41.70	62.40	83.10	103.90	124.60	124.60	<del> 1.75</del>		
Anacortes to Sidney  **and Sidney to all  destinations	<del> 24.35</del>	<del>- 31.95 -</del>	<del>53.90</del>	75.90	97.90	119.95	141.95	141.95	1.95		
**Between Lopez; Shaw, Orcas ***** @ and Friday Harbor	<del> 6.25</del>	10.25	10.25	10.25	41.25	41:25	41.25	41:25	N/A		
**From Lopez, Shaw, Oreas and Friday Harbor to Sidney@	13.00	18.75	<del>31.75</del>	44.75	57.50	70.50	83.50	83.50	1.00		

@These fares rounded to the nearest multiple of \$ .25.))

Effective 12:01 a.m. ((June 15)) January 5, 1986

	Class	OVERA Class	Class	ER LENGTH Class IV	Class V	Class VI	Class VII	Class VIII	Cost
ROUTES	Under 18'	18' to Under 28'	111 IV V VI VII VIII  28' 38' 48' 58' 68' Over to to to to 78' Under Under Under Under 38' 48' 58' 68' 78'  ****	Per Ft. over 78 Ft.					
Fauntleroy-Southworth Seattle-Bremerton Seattle-Winslow Pt. Townsend-Keystone Edmonds-Kingston	5.40	9.15	18.10	27.05	36.00	45.00	53.90	53.90	.75
Fauntleroy-Vashon Southworth-Vashon Pt. Defiance-Tahlequah	\\ \( \frac{\( \frac{7.30}{}\)}{\frac{7.25}{}} \)	12.80	(( <del>25.40</del> 25.35	<del>37.90 -</del>	<del>50.40</del>	63.00 62.95	75.50 75.55	<del>75.50</del> 75.55	<del>1.00</del> )) .95
Mukilteo-Clinton	3.65	6.40	12.70	18.95	25.20	31.50	(( <del>37.75</del> 37.80	<del>37.75</del> )) <u>37.80</u>	.50
**Anacortes to Lopez, Shaw, Orcas * or Friday Harbor	11.25 13.45 15.40	21.80	43.35	64.85	86.35	107.95	129.45	129.45	1.80

Effective 12:01 a.m. ((June 15)) January 5, 1986

			NCL. DRIV LL UNIT I						
ROUTES	Class I ***	Class II	Class III	Class IV	Class V	Class VI	Class VII	Class VIII	Cost
	Under 18'	to to to to to to Under Under Under Under Under Under 28' 38' 48' 58' 68'	68' to Under 78'	78' er	Per Ft. over 78 Ft.				
Anacortes to Sidney **and Sidney to all destinations	25.30	33.20	56.00	78.85	101.70	124.65	147.50	147.50	2.05
**Between Lopez, Shaw, Orcas ***** @ and Friday Harbor	6.50	10.75	10.75	10.75	42.75	42.75	42.75	42.75	N/A
**From Lopez, Shaw, Orcas and Friday Harbor to Sidney@	} 13.50	19.50	33.00	46.50	59.75	73.25	86.75	86.75	1.00

@These fares rounded to the nearest multiple of \$ .25.

Also includes all trucks licensed 8,001 lbs. gross vehicle weight and above pulling trailers, unlicensed vehicles and road machinery on wheels. Vehicles not included in this class cannot be charged under this class.

\*\*\*\*UNITED STATES GOVERNMENT SPECIAL RATE - Special rates are available to the United States government through advance, bulk ticket purchase at the general offices of Washington state ferries. The per unit price is the same as the 28' to under 38', class III rate.

\*\*\*\*\*Toll collected westbound only.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

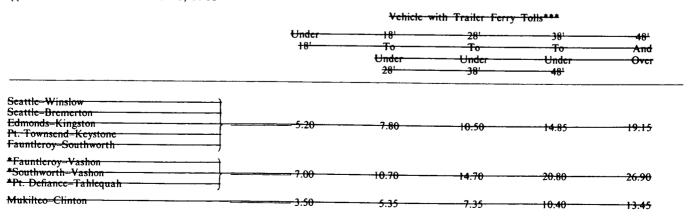
#### DISCOUNT PERCENTAGES FROM REGULAR TOLL

Emergency trips during nonservice hours – while at locations where crew is on duty charge shall be equal to the cost of fuel consumed to make emergency trip. Such trips shall only be offered as a result of official requests from an emergency services agency and only in the case of no reasonable alternative.

#### AMENDATORY SECTION (Amending Order 44, Resolution No. 241, filed 5/3/85)

WAC 468-300-070 VEHICLE WITH TRAILER FERRY TOLLS.

#### ((Effective 12:01 a.m. June 16, 1985



<sup>\*</sup>These routes operate on one-way only toll collection system.

<sup>\*\*</sup>Commercial trucks are allowed stop-over at intermediate points upon payment of \$2.50 per stop-over.

<sup>\*\*\*</sup>Includes all trucks licensed 8,001 lbs. gross vehicle weight and above, except busses. Trucks under 8,001 lbs. will be classified as automobiles.

((Effective 12:01 a.m. June 16, 1985

``		<del>Vehicle ·</del>	with Trailer Ferry	Tolls***	
	<del>Under 18'</del>	18' To Under 28'	28' To Under 38'	38' To Under 48'	And Over
Anacortes to Lopez, Shaw, Oreas or Friday Harbor	10.85 12.95 14.80	19.10	25:25	35.60	<del>45.95</del>
Anacortes to Sidney and Sidney to all destinations	24.35	-30.95	36:30	47.30	58.30
Between Lopez, Shaw, Oreas and Friday Harbor	6.25	<del>- 10.25</del>	10.25	10.25	41.25
From Lopez, Shaw, Oreas and Friday Harbor to Sidney@	13.00	17.00	<del>21.25</del>	<del></del>	<del>34:25</del>

@These fares rounded to the nearest multiple of \$ .25:))

Effective 12:01 a.m. ((June 15)) January 5, 1986

,	Vehicle with Trailer Ferry Tolls***				
	Under 18'	18' To Under 28'	28' To Under 38'	38' To Under 48'	48' And Over
Seattle-Winslow Seattle-Bremerton Edmonds-Kingston Pt. Townsend-Keystone Fauntleroy-Southworth	5.40	8.10	10.90	15.45	19.90
((*))Fauntleroy-Vashon ((*))Southworth-Vashon	\\ \bullet \( \frac{7.30}{7.25} \)	11.10	(( <del>15.30</del> )) 15.25	21.60	(( <del>27.90</del> )) <u>27.95</u>
((*))Pt. Defiance-Tahlequah	) ·				
Mukilteo-Clinton	3.65	5.55	7.65	10.80	(( <del>13.95</del> )) <u>14.00</u>
Anacortes to Lopez, Shaw, Orcas or Friday Harbor	}	19.85	26.25	37.00	47.75
Anacortes to Sidney and Sidney to all destinations	25.30	32.15	37.70	49.15	60.55
Between Lopez, Shaw, Orcas ****@ and Friday Harbor	6.50	10.75	10.75	10.75	42.75
From Lopez, Shaw, Orcas and Friday Harbor to Sidney@	13.50	17.75	22.00	28.75	35.50

<sup>@</sup>These fares rounded to the nearest multiple of \$ .25.

#### PENALTY CHARGES

Owner of vehicle without driver will be assessed a \$50.00 penalty charge.

#### \*\*\*INCLUDES THE FOLLOWING VEHICLES PULLING TRAILERS:

Automobiles

Trucks licensed under 8,001 lbs. (For trucks 8,001 lbs. and over, see WAC 468-300-020)

Oversize vehicles

Does not include motorcycles with trailers.

<sup>\*</sup>These routes operate on one-way only toll collection system.

\*\*\*\*Toll collected westbound only.

Senior citizen discounts for the driver of the above vehicles shall apply.

Senior citizen discount is determined by subtracting full fare passenger rate and adding 1/2 passenger fare.

# WSR 86-06-011 ADOPTED RULES DEPARTMENT OF LICENSING

[Order 138R—Filed February 21, 1986]

I, Theresa Anna Aragon, director of the state of Washington Department of Licensing, do promulgate and adopt at Olympia, Washington, the annexed rules relating to:

Amd WAC 308-124C-020 Required records.

Amd WAC 308-124H-040 Approval of courses.

New WAC 308-124H-043 Temporary approval of instructions.

Amd WAC 308-124H-045 Recordkeeping.

This action is taken pursuant to Notice No. WSR 86–01–038 filed with the code reviser on December 13, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Department of Licensing as authorized in RCW 18.85.040.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 20, 1985 [1986].

By Theresa Anna Aragon Director

## AMENDATORY SECTION (Amending Order 136R, filed 10/11/85)

WAC 308-124C-020 REQUIRED RECORDS. The minimum real estate records the real estate broker shall be required to keep are as follows:

- (1) Bank trust account records:
- (a) Duplicate receipt book or cash receipts journal recording all receipts;
- (b) Prenumbered checks with check register, cash disbursements journal or check stubs;
  - (c) Validated duplicate bank deposit slips;
- (d) Client's accounting ledger summarizing all moneys received and all moneys disbursed for each real estate or business opportunity transaction or each property management account, contract or mortgage collection account:
- (e) In conjunction with (d) above, separate ledger sheets for each tenant (including security deposit), lessee, vendee or mortgagor;
- (f) Reconciled bank statements and canceled checks for all trust bank accounts.
  - (2) Other records:
- (a) A transaction folder containing all agreements, contracts, documents, leases, closing statements and correspondence for each real estate or business opportunity

transaction, and for each rental, lease, contract or mortgage collection account;

- (b) Reconciled bank statements and cancelled checks for all bank accounts of the real estate firm;
- (c) The original lease document may be maintained "on-site" for those brokers who utilize the services of a resident manager: PROVIDED, That a source document is maintained at the brokers office which contains the ((information filled in the blank spaces by the tenant and resident manager)) name and address of the tenant; address of the leased premises, if different from the tenant's address; duration of the lease; rental amount; the amount(s) of any and all deposits made by the tenant and the purpose of said deposits; the location where said deposits are being held; and any modification of the terms of the original lease document;
- (d) The original lease document may be maintained at a branch office: PROVIDED, That a source document is maintained at the main office which contains the information filled in the blank spaces by the tenant and property manager.

## AMENDATORY SECTION (Amending Order 136R, filed, 10/11/85)

WAC 308-124H-040 APPROVAL OF COURSES. Each proprietary school, individual, association or agency seeking approval of a course or courses shall be required to file an application, on forms provided by the director, with the real estate administrator at least thirty days prior to the date of a regular meeting of the real estate commission. Applications which are completed and filed in a timely manner will be reviewed by the commission for recommendation to the director for consideration of approval or disapproval. The commission may recommend approval of courses solely for the broker requirement or solely for the second renewal requirement.

The director, with the advice of the real estate commission, may deny a course of instruction which, in the opinion of the director, does not meet the requirements of this chapter or meet the needs of the majority of licensees

Upon approval or disapproval of a course or courses, the applicant will be so advised in writing by the director.

Any changes in the directors or ownership of schools must be submitted to the administrator within twenty days from date of such change for referral to the director and real estate commission for consideration of continued approval.

Any changes in course content or material must be submitted to the administrator no later than twenty days prior to the date of such change for referral to the director and the real estate commission for approval of the change.

New

Any change in qualified course instructors((, or instruction location)) must be submitted to the administrator for approval by the director before implementing such change.

Approval may be withdrawn if the school or course is not conducted in accordance with this chapter or chapter 18.85 RCW, or the school, or its owners, managers or employees, directly or indirectly, solicits information from applicants for a real estate license following the administration of any real estate examination to discover the content of and/or answer to any examination question or questions.

#### **NEW SECTION**

✓ WAC 308-124H-043 TEMPORARY APPROV-AL OF INSTRUCTORS. If an emergency arises which prevents sufficient time to obtain the director's approval for a change in instructors as required in WAC 308-124H-040, then schools may obtain a substitute instructor to teach the course or courses until the emergency ends or the director has approved a change in instructors, whichever occurs first. The school shall obtain any and all substitute instructors from a list of approved instructors maintained by the real estate division of the department of licensing. Substitute instructors shall only teach a course in which they have been approved to teach. Instructors shall be reapproved biannually. The real estate division of the department of licensing shall maintain a list of courses in which instructors are approved to teach and the lists shall be updated to eliminate courses if an instructor is disapproved for teaching certain courses and to add courses if an instructor is approved for teaching additional courses.

MENDATORY SECTION (Amending Order 136R, filed 10/11/85)

WAC 308-124H-045 RECORDKEEPING. Upon approval of a course or courses, each proprietary school, individual, association or agency shall, for a period of six years, establish and maintain for each student a complete, accurate and detailed record which shall include the student's attendance, total number of hours of instruction undertaken, and completed areas of study in real estate subjects prescribed by these regulations.

Upon request, a copy of these records shall be made available to the director or student for purposes of determining whether the student has satisfied the provisions of RCW 18.85.090 and/or 18.85.095.

Each approved school shall furnish to the real estate division the date and time of all scheduled offerings, along with a sample of the advertising and promotional materials to be used and a map giving directions to the school. On a monthly basis the school shall submit a schedule of all clock-hour offerings for the next month. In the event of a cancellation, change in place, time or date, immediate notification shall be made to the real estate division.

((Each school conducting an offering shall within the ten days following the end of the month in which they have conducted courses, submit to the real estate division, on a form prescribed by the division a listing of those individuals who were enrolled in the offering, with the grades and other information which may be required:))

It shall be the responsibility of the proprietary school, individual, association or agency to furnish each student with a grade report or transcript showing name of course, final grade, number of clock hours earned, and beginning and ending dates of each course attended.

#### WSR 86-06-012 ADOPTED RULES DEPARTMENT OF CORRECTIONS

[Order 86-02-Filed February 21, 1986]

I, Amos E. Reed, director of the Department of Corrections, do promulgate and adopt at Olympia, Washington, the annexed rules relating to:

Notification.

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WAC 137-56-095
                          Serious infractions.
       WAC 137-56-110
New
       WAC 137-56-280
                          Applicability.
New
       WAC 137-56-010
                          Definitions.
Amd
       WAC 137-56-100
                          Standard rules.
Amd
                          Termination of plan.
       WAC 137-56-160
Amd
                          Service of notice of proposed disciplinary
       WAC 137-56-170
Amd
                           action.
       WAC 137-56-180
                          Disciplinary hearing.
Amd
       WAC 137-56-190
WAC 137-56-210
                           Facility review committee.
Amd
                           Disciplinary hearing-Rules of evidence.
Amd
       WAC 137-56-220
                           Disciplinary hearing-Findings and
Amd
                           conclusions.
                           Disciplinary hearing—Disposition.
       WAC 137-56-230
Amd
        WAC 137-56-240
                           Disciplinary hearing-Decision.
Amd
                          Disciplinary hearing-Appeal.
       WAC 137-56-250
Amd
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This action is taken pursuant to Notice No. WSR 86-02-023 filed with the code reviser on December 24, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 72.65.100 and is intended to administratively implement that

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 21, 1986.

By Robert E. Trimble for Amos E. Reed Secretary

AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82)

 $\checkmark$ WAC 137-56-010 DEFINITIONS. (1) "Secretary" is the secretary of the department of corrections or his/her designee.

(2) "Director" is the director, division of community services, department of corrections.

(3) "Assistant director" is the assistant director, division of community ((residential programs)) services, department of corrections.

- (4) "Community ((residential programs)) corrections regional administrator" is the staff member assigned by the assistant director to administer and supervise the work/training release programs in a specific geographic area.
  - (5) "Department" is the department of corrections.
- (6) "Work/training release facility supervisor" is a staff member assigned by the community ((residential programs)) corrections regional administrator to administer and supervise a specific work/training release facility and includes his/her designee.
- (((6))) (7) "Work/training release counselor" is a staff member assigned by the work/training release facility supervisor to supervise and counsel a caseload of work/training release inmates or residents at a specific work/training release facility.
- (((7))) (8) "Contract staff" is the staff member(s) of an agency under contract to the department of corrections to provide housing and supervision for work/training release inmates or residents.
- (((8))) (9) "Work/training release coordinator" is a staff member assigned by the superintendent of an adult correctional institution to act as liaison between the institution and work/training release facility personnel.
- (((9))) (10) "Work/training release inmate or resident" is an inmate of a major adult correctional institution who has been approved ((and placed)) for placement in a designated work/training release facility under a work/training release plan, or ((probationer/paroleo)) an offender ((placed)) recommend for placement by the courts or the board of prison terms and paroles in a work/training release facility.
- (((10))) (11) "Sponsor-escort" is a responsible citizen assigned to escort and supervise an inmate or resident during official and social activities outside of the work/training release facility.
- (((11))) (12) "Work/training release facility" is an institution or other establishment approved for housing and supervision of work/training release inmates or residents during the inmate's or resident's stay in a work/training release program.
- (((12))) (13) "One working day" is a nine-hour day, 8:00 a.m. to 5:00 p.m. excluding weekends and holidays.

Reviser's note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

#### **NEW SECTION**

WAC 137-56-095 NOTIFICATION. (1) Each work/training release inmate or resident shall be advised in writing of:

- (a) His/her rights and responsibilities;
- (b) Acts prohibited in the work release facility; and
- (c) Disciplinary action which may be taken in the event of a serious infraction or violation of local rules.
- (2) Each inmate upon entering the work release facility shall be given a copy of the rules in this chapter and of all local rules of the work/training release facility to which he/she is assigned.
- (3) All amendments or additions to this chapter and all amendments or additions to local disciplinary rules, policies, and procedures shall be posted at a specifically

- designated place or places in each work/training release facility in advance of their effective date if possible and for at least thirty days after their effective date. Work/training release inmates or residents shall be responsible for informing themselves of such postings. Complete and up—to—date copies of these rules and all local rules shall be available at each work/training release facility for inmate examination.
- (4) The work/training release facility supervisor shall ensure that each work/training release inmate or resident has the opportunity to understand rules which relate to his/her conduct. If the inmate is unable to read or understand English, the rules shall be read to him/her promptly in his/her accustomed language.

## AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82)

- WAC 137-56-100 STANDARD RULES. In consideration of being granted work/training release, the inmate or resident must agree to observe and abide by the following rules:
- (1) Continue in the approved work or training release plan until it is officially changed. Any modification of the plan must be authorized in writing by the work/ training release facility supervisor.
- (2) Comply with local work/training release facility rules, and any special restrictions imposed in writing by the work/training release facility supervisor. The inmate or resident may appeal in writing to the community ((residential programs)) corrections regional administrator, if the inmate or resident considers any of the restrictions to be unwarranted or arbitrary.
- (3) Comply with such other restrictions and/or conditions as may be imposed in the original work/training release plan by the community ((residential programs)) corrections regional administrator or his or her designee.
- (4) Remain confined to the work/training release facility premises at all times other than the time necessary to implement the plan or when authorized under WAC 137-56-140. Any work/training release inmate or resident approved for placement under a work/training release plan who willfully fails to report to his or her designated assignment or return to the designated place of confinement at the time specified shall be deemed an escapee and fugitive from justice, and upon conviction shall be guilty of a felony and sentenced in accordance with state law.
- (5) Have employment or other resources in order to maintain himself or herself financially.
- (6) Not consume, ingest, inject, or possess nonprescription narcotic or "dangerous" drugs or controlled substances or alcoholic beverages.
- (7) Agree to disburse all earnings in accordance with the approved work/training release plan and report all income to the work/training facility supervisor. All income from any source shall be immediately placed in the resident's trust fund account by the facility supervisor. A receipt will be issued by the facility supervisor.
- (8) Comply with all federal, state, and local laws and regulations.
- (9) Inmates or residents placed on work/training release are ordinarily approved with the understanding

that they will be paroled in a reasonable time, normally within six months. If it is not possible to parole the inmate or resident within a reasonable period of time, he or she may be returned to the institution.

#### **NEW SECTION**

JWAC 137-56-110 SERIOUS INFRACTIONS. Any of the following acts or omissions of the work/training release inmate or resident described and codified in the form below shall constitute a serious infraction. Disciplinary action may be taken against the work/training release inmate or resident in accordance with this chapter in the event of a serious infraction.

#### Infraction

#### Code Act/Omission

- 800 Creating a risk to the orderly operation of the facility or the health and safety of its residents, staff, or visitors.
- 801 Assaulting any person which results in the hospitalization of the person assaulted.
- 802 Assaulting any person.
- 803 Extortion, blackmail, demanding or receiving money or anything of value in return for protection against others, or under threat of informing.
- 804 Engaging in sexual acts with others within the facility.
- 805 Fighting with any person, provided, however, that self-defense may be a defense to a serious infraction for fighting.
- 806 Threatening another with bodily harm or with any offense against his/her person.
- 810 Intentionally failing to seek or maintain employment or training or to maintain oneself financially.
- 811 Entering into an unauthorized contract.
- 812 Failing to report or turn in all earnings or income.
- 813 Modifying a work release plan by the release without authorization.
- 814 Violating a special condition of work release plan.
- 815 Failing to comply with all federal, state, and local laws, or court orders.
- 816 Tampering with or blocking any locking device.
- 817 Possessing or introducing into the facility an explosive or any ammunition or components of explosives or ammunitions.
- 818 Possessing or introducing into the facility any unauthorized tool.
- 819 Possessing or introducing into the facility any gun, firearm, weapon, sharpened instrument, knife, or components thereof.
- 821 Holding a person hostage or restraining a person against his/her will.
- 825 Violating conditions of furlough.
- 830 Escaping/absconding from the facility with voluntary return within twenty-four hours.

#### Infraction

#### Code Act/Omission

- 831 Failing to return to the facility from an authorized sign out.
- 832 Escaping/absconding from the facility.
- 833 Using physical force in the act of escape.
- 834 Escaping/absconding from the facility and apprehension out-of-state.
- 843 Possessing, introducing, or using alcohol.
- 844 Possessing, introducing, or using marijuana or related paraphernalia.
- 845 Possessing, introducing, transferring, or using any narcotics, controlled substance, or related paraphernalia unless authorized by the supervisor pursuant to a valid prescription or order issued in the course of professional treatment by a licensed medical practitioner.
- 846 Refusing to submit to a urinalysis, breathalyzer, or other standard sobriety test.
- 851 Lying to a hearing committee.
- 852 Lying to a staff member which causes an innocent person to be penalized, disciplined, or proceeded against.
- 853 Intentionally or recklessly setting a fire.
- 854 Intentionally or recklessly destroying or damaging state property, or the property of another person.
- 855 Stealing (theft) or knowingly possessing stolen property.
- 856 Refusing to submit to a body search when lawfully ordered to do so by staff.
- 857 Refusing and/or failing to work or attend regularly scheduled assignments.
- 858 Intentionally interfering with a staff member in the performance of his/her duties.
- 859 Gambling.
- 860 Possessing money or other negotiable instruments of five dollars or more without prior authorization.
- 861 Performing or participating in a marriage ceremony in the facility or on the facility grounds, except when such marriage was approved by the supervisor.
- 870 Rioting.
- 871 Inciting others to riot.
- 872 Engaging in or inciting prohibited group demonstration.
- 873 Intentionally interfering with the taking of count.
- 874 Counterfeiting, forging, falsification, or unauthorized reproduction of any document, article of identification, money, security, or official paper.
- 875 Making intoxicants, narcotics, or other controlled substances.
- 876 Giving or offering any official staff member or volunteer a bribe or anything of value for a favor or unauthorized service.
- 877 Committing four or more general infractions within a six-month period all of

Infraction

Code Act/Omission

which arise out of separate incidents and have been reported in writing.

- 878 Intentionally failing to comply with an administrative or post-hearing sanction.
- 900 Attempting to commit or aiding another person to commit a serious infraction as enumerated in this section. Such action shall be considered the same as commission of the offense itself.

AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82)

- WAC 137-56-160 TERMINATION OF PLAN. (1) At any time after approval has been granted to any work/training release inmate or resident to participate in the work release program, such approval may be revoked, and if the work/training release inmate or resident has been released on a work release plan, he/she may be returned to a state correctional institution, or the plan may be modified, in the sole discretion of the secretary.
- (2) Without limiting the authority of the secretary under subsection (1) of this section, a work/training release plan may be terminated or disciplinary action taken by the facility review committee pursuant to this chapter:

(((1))) (a) If requested in writing by the ((releasee)) work/training release inmate or resident;

- (((2))) (b) If the ((contract permits, the contract agency)) work/training release facility refuses to accept or continue to serve the work/training release inmate or resident in accordance with its contract with the department:
- (((3))) (c) If the plan is discontinued or modified so that it no longer meets agency standards or if the ((re-leasee)) work/training release inmate or resident becomes unable to comply with the terms of the plan;
- (((4))) (d) If the work/training release inmate or resident lacks aptitude for the assignment or is improperly placed; or
- (((5))) (e) If the work/training release inmate or resident has been unable to adjust or adapt to the conditions of the work/training release facility; or
- ((<del>(6)</del>)) (f) If the work/training release inmate or resident has demonstrated through his or her behavior an unwillingness to respond to counseling by staff; or
- (((7))) (g) If the work/training release inmate's or resident's situation and circumstances have significantly changed; or
- (((8))) (h) If the work/training release inmate or resident has failed to comply with federal or state laws or local ordinances; or
- (((9))) (i) If the work/training release inmate or resident has failed to comply with standard work/training release rules as enumerated in WAC 137-56-100; or
- (((10))) (j) If the work/training release inmate or resident has failed to comply with such other written facility rules as are promulgated by the facility supervisor; or

- ((<del>(11)</del>)) (k) If the work/training release inmate or resident has failed to comply with such other specific restrictions or behavior expectations which have previously been called to the attention of the work/training release inmate or resident by the work/training release facility supervisor and are documented in writing; or
- (1) If the work/training release inmate or resident has committed a serious infraction as enumerated in WAC 137-56-110.

AMENDATORY SECTION (Amending Order 82-06, filed,4/5/82)

WAC 137-56-170 SERVICE OF NOTICE OF PROPOSED ((TERMINATION)) DISCIPLINARY ACTION. (1) If ((a work/training release termination)) disciplinary action is proposed, the work/training release facility supervisor may suspend the work/training release plan and place the inmate or resident in custody pending a ((termination)) disciplinary hearing.

- (2) The work/training release facility supervisor shall advise the inmate or resident in writing of the factual allegations which provide the basis for the proposed ((termination)) disciplinary action within one working day after the suspension of the work/training release plan.
- (3) The factual allegations may be amended and/or new allegations added at any time prior to the ((termination)) disciplinary hearing, provided that the work/training inmate or resident shall have notice of such new and/or amended allegations at least twenty-four hours prior to the ((termination)) disciplinary hearing.

AMENDATORY SECTION (Amending Order 82-06, filed/4/5/82)

/WAC 137-56-180 ((<del>TERMINATION</del>)) DISCI-PLINARY HEARING((<del>NOTICE</del>)). (1) A work/ training inmate or resident served with allegations providing the basis for a proposed ((work/training release termination)) disciplinary action shall be notified in writing that a hearing has been set before a review committee. An allegation involving the commission by the inmate or resident of a serious infraction may be amended at anytime by the department, provided that twenty-four hours notice be given to the inmate to respond to the new allegations. The hearing will be set within five working days of the suspension of the work/ training release plan, unless a longer time is approved by the assistant director, community residential programs, or his or her designee. The written notice of hearing shall be given to the inmate or resident at least twentyfour hours before the hearing and advise the inmate or resident of his or her rights, including the following:

- (((1))) (a) The inmate or resident shall be present at all stages of the hearing, except during deliberation in appropriate circumstances.
- (((2))) (b) The inmate or resident shall present his or her own case to the review committee. If there is a language or communications barrier, the review committee chairman shall appoint an advisor.
- (((3))) (c) The inmate or resident may have an attorney present only when a felony has been alleged. Such

representation is limited to advising the inmate or resident of his or her rights to remain silent, and does not include the right to act as an advocate throughout the hearing.

- (((4))) (d) The inmate or resident may testify during the hearing or remain silent, and his or her silence will not be held against him or her.
- (((5) The inmate or resident may question all witnesses appearing and testifying at the hearing.
- (6) Testimony and other evidence introduced shall be relevant to the issues under consideration.
- (7) The inmate or resident may present witnesses and written statements from persons in his or her own behalf.
- (8))) (e) The work/training release inmate or resident may, in preparation for the hearing, ask the review committee that certain department or contract staff members, other work/training release inmates or residents, and other persons be present as witnesses at the hearing. The review committee shall grant such request if it is determined by the review committee that to do so would not be unduly hazardous to the work/training release facility's safety or correctional goals: PROVIDED, HOWEVER, Limitations may be made by the review committee if the information to be presented by the witnesses is deemed to be irrelevant, duplicative, or unnecessary to the adequate presentation of the work/training release inmate or resident's case.
- (2) Attendance at the hearing shall be limited to parties directly concerned. The review committee chairman may exclude unauthorized persons.
- ((9))) (3) The review committee shall make an evaluation of the inmate's or resident's progress, attitudes, need for program modifications, work/training alternatives, or institution programming; and shall make a recommendation to the board of prison terms and paroles regarding good time credits and readiness for parole.

#### AMENDATORY SECTION (Amending Order 83-02, filed 2/4/83)

- ✓ WAC 137-56-190 FACILITY REVIEW COM-MITTEE. (1) The review committee shall consist of at least three members, including the work/training release facility supervisor or his or her designee and a member of the contractor's staff, if the facility is under contract with the department. The additional members shall be selected by the facility supervisor from either state staff, including ((probation and parole)) community corrections officers or the contractor's staff. No resident or inmate may be a member of this committee. The facility supervisor shall serve as chairman and shall have the authority to make the final decision. The facility supervisor or his or her designee shall inform the inmate, in writing, of the review committee's decision within three working days.
- (2) At institutions, the classification committee may serve as the facility review committee for work/training release inmates or residents housed at the facility; except that the institution work/training release coordinator will be a member of the committee.
- (3) No person making an allegation involved in the incident, or called as a witness, shall be a member of the

review committee. Persons called as witnesses must be approved by the review committee chairman and must have information or facts which are relative to the allegations being considered. In the event that an individual is disqualified or disqualifies himself or herself under this rule or for any other reason, a replacement may be designated by the facility supervisor, community ((resident programs)) corrections regional administrator, or assistant director((, community resident programs)).

AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82

√ WAC 137–56–200 ((TERMINATION)) DISCI-PLINARY HEARING-WAIVER. (1) At any time after having been served with an allegation providing the basis for a proposed ((termination)) disciplinary action, the inmate or resident may choose to waive his or her right to a hearing by signing an admission of the allegation and request that the hearing be dispensed with or limited only to questions of disposition.

(2) The inmate or resident may admit in writing to part of the allegations and thereby limit the scope of the hearing.

(3) In those cases where the allegation involves misbehavior or other culpability on the part of the inmate or resident, he or she shall be advised in writing that in admitting the violation and waiving the hearing, a report will be submitted to the board of prison terms and paroles which may result in the loss of good time credits and/or the extension of the minimum term.

AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82)

 $\sqrt{\text{WAC } 137-56-210}$  (( $\frac{\text{TERMINATION}}{\text{DISCI-}}$ ))  $\frac{\text{DISCI-}}{\text{DISCI-}}$ PLINARY HEARING—RULES OF EVIDENCE. (1) All relevant and material evidence is admissible which, in the majority opinion of the review ((board)) committee, is the best evidence reasonably obtainable having due regard for its necessity, availability, and trustworthiness.

- (2) All evidence material to the issues raised in the hearing shall be offered into evidence. All evidence forming the basis for the department's decision in a matter shall be offered into evidence.
- (3) ((Every party shall have the right to question witnesses who testify in person and shall have the right to submit rebuttal evidence. This shall not be deemed to prevent the admission and consideration of hearsay
- (4))) The work/training release inmate or resident shall be allowed to call witnesses approved by the review committee pursuant to WAC 137-56-180 (1)(e) and to present documentary evidence in his/her defense at the hearing when permitting the work/training release inmate or resident to do so will not be unduly hazardous to the work/training release facility's safety or correctional goals unless the testimony to be presented by the witness and/or the information desired to be presented is deemed by the review committee to be irrelevant, immaterial, unnecessarily duplicative of other information

and/or testimony before the review committee, or otherwise found to be unnecessary to the adequate presentation of the work/training release inmate or resident's case. The testimony of all witnesses from outside the work/training release facility shall be considered in writing. In the event the review committee determines that the presence of a witness is appropriate, the review committee should call the witness, or in its discretion, may continue the hearing if the witness is unavailable, but will become available within a reasonable period of time: PROVIDED, HOWEVER, That if the witness is unavailable, the review committee may, in its discretion, consider the written testimony previously submitted.

- (4) The work/training release inmate or resident may question witnesses against him/her at the discretion of the review committee. If the review committee determines that a work/training release inmate or resident witness would be subject to risk or harm if his/her identity were disclosed, testimony of the said witness may be introduced by the testimony of a department or contract staff member to whom the information was provided by and/or the affidavit of the witness. If the department or contract staff member to whom the work/training release inmate or resident witness provided information is, for good cause, unavailable, the written statement of the department or contract staff member may be used. The review committee shall, out of the presence of all work/training release inmates or residents, inquire as to the identity of any anonymous work/training release inmate or resident, and as to how the testifying department or contract staff member received such information. The refusal of the department or contract staff member presenting the testimony of the unidentified work/training release inmate or resident witness to identify the witness shall make the testimony inadmissible unless the refusal to identify the witness is approved by the community corrections regional administrator based on his/her determination of good cause for nondisclosure and that the informant is reliable. The review committee must make an independent determination as to the reliability of the informant and the credibility of the information offered, except that the review committee may accept an assurance of credibility from the community corrections regional administrator who approves the nondisclosure of the identity of the work/training release inmate or resident. The inmate should be advised on the record, or subsequently provided with, a statement of good cause as to why the inmate was not allowed to call a witness or why the identity of an inmate witness was not disclosed.
- (5) Documentary evidence, including written statements submitted by interested parties on behalf of the inmate or resident, may be received. Such evidence may include copies of documents, excerpts from documents and incorporation of written material by reference, including depositions.
- (((5) Although relevant,)) (6) The chairman of the review committee may exclude relevant evidence if the probative value is outweighed by the danger of unfair prejudice, confusion of the issues, misleading the committee or by considerations of undue delay, waste of time, or needless presentation of cumulative evidence.

(7) The review committee should determine if the inmate is competent to understand the charges and proceedings or needs an interpreter to participate therein. If the inmate is not competent or needs an interpreter, the review committee should postpone the hearing to secure a report on the competency of the inmate, provide an interpreter, or take such other action as will assure the fairness and orderliness of the hearings.

AMENDATORY SECTION (Amending Order 82-06, filed, 4/5/82)

WAC 137-56-220 ((TERMINATION)) DISCI-PLINARY HEARING—FINDINGS AND CON-CLUSIONS. (1) At the conclusion of the hearing, the review committee will make a finding of fact within one working day as to whether or not the allegations made against the inmate or resident have been proven by a preponderance of the evidence presented at the hearing.

- (2) If the review committee determines that the allegations have not been proven by a preponderance of the evidence presented at the hearing, the inmate or resident shall be restored to work/training release status.
- (3) If the review committee determines that one or more of the allegations have been proven by a preponderance of the evidence presented at the hearing, the review committee will proceed to a disposition.

AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82)

WAC 137-56-230 ((TERMINATION)) DISCI-PLINARY HEARING—DISPOSITION. (1) The review committee will consider the inmate's or resident's total background, adjustment on work/training release, attitude, recommendations of interested parties, and any other information relative to the inmate's or resident's ability to continue in the program. The review committee shall make a determination as to whether or not the inmate or resident has earned good time credits towards parole/release, and whether the matter should be referred to the board of prison terms and paroles or the court for possible increase in the inmate's or resident's minimum term.

(2) The inmate or resident shall be present at all stages of the ((review)) hearing, except for deliberation and even during deliberation when appropriate, and shall have the opportunity to make argument in his or her own behalf.

AMENDATORY SECTION (Amending Order 82-06, filed 4/5/82)

WAC 137-56-240 ((TERMINATION)) DISCI-PLINARY HEARING—DECISION. (1) The review committee may:

- (((2))) (b) Restrict the inmate or resident to the work/training release facility for up to thirty days; or
- (c) Require restitution be made by the work/training release inmate or resident; or

- (d) Require extra duty to be performed by the inmate or resident; or
  - (e) Revoke approval of an approved sponsor; or

(f) Deny good conduct time; or

(g) Require additional time in Phase II; or

(h) Revoke the work/training release plan and return the work/training release inmate or resident to an institution((;)) or Phase II facility; or

(i) Return the ((probationer/parolee)) offender to the court or the board of prison terms and paroles for final

(2) Nothing in this section shall preclude subsequent reclassification of the work/training release inmate or resident or placement into administrative segregation.

(3) The facility supervisor shall notify the inmate or resident orally within one working day and confirm the decision in writing within three working days. (((3)))The written decision shall specify the evidence upon which the review committee relied and shall include a description of the circumstances surrounding the allegation(s) upon which the termination of work/ training release is based, the reasons for the decision, a discussion of the inmate's or resident's personal culpability in the actions which have led to the termination, and an evaluation of the inmate's or resident's progress, attitudes, need for further programs including work training alternatives and readiness for parole.

AMENDATORY SECTION (Amending Order 83-05, filed 5/2/83)

WAC 137–56–250 ((<del>TERMINATION</del>)) <u>DISCI</u> PLINARY HEARING—APPEAL. The inmate or resident may appeal the decision of the facility review committee to the community ((residential programs)) corrections regional administrator. Appeal requests must be in writing, must be specific and based on objection to the procedures used or the information available to the committee in making its decision. Appeals must be submitted within five working days of the committee's oral decision. The community ((residential programs)) corrections regional administrator, or his or her designee, upon receipt of an appeal, will review the findings and decision of the review committee and either:

(1) ((Continue the inmate or resident in the existing

work/training release plan; or

(2) Continue the inmate or resident in a work/training release program with appropriate and specific conditions for expected future behavior or modifications in the inmate's or resident's plan; or

(3) Terminate work/training release and return the inmate or resident to an institution for other program-

ming; or

(4))) Affirm, or affirm and modify to a lesser sanction the decision of the facility review committee; or

(2) Reverse the decision of the facility review committee; or

(3) Remand the decision for additional findings or rehearing.

The reviewer's decision will be made promptly, normally not to exceed five working days, and given to the inmate or resident and committee chairman in writing.

#### **NEW SECTION**

WAC 137-56-280 APPLICABILITY. WAC 137-56-170 through 137-56-260 shall not apply to the termination of a work/training release plan pursuant to WAC 137-56-160 (2)(a), (b), or (c). WAC 137-56-080 and 137-56-170 through 137-56-260 shall not apply to the termination or modification of a work/training release plan by the secretary pursuant to WAC 137-56-160(1).

#### WSR 86-06-013 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 86-05-Filed February 21, 1986]

I, William R. Wilkerson, director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.

I, William R. Wilkerson, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is these rules are adopted pursuant to the Columbia River compact and are necessary to harvest available salmon.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED February 20, 1986.

By Russell W. Cahill for William R. Wilkerson Director

#### **NEW SECTION**

GILL NET SEASON. WAC 220-32-03000Y Notwithstanding the provisions of WAC 220-32-030, WAC 220-32-031 and WAC 220-32-032, it is unlawful to take fish for or possess salmon for commercial purposes with gill net gear in Columbia River Salmon Management and Catch Reporting Areas 1A, 1B, 1C, 1D and 1E, except in those areas, at those times and with the gear designated below:

> Areas 1A, 1B, 1C and that portion of 1D downstream from a line perpendicular to the thread of the river from Kelley Point, east bank of Willamette River.

> 12:00 noon February 23 until 6:00 p.m. February 27, 1986.

12:00 noon March 2 until 6:00 p.m. March 6, 1986. 8 inch minimum mesh restriction.

# WSR 86-06-014 EXECUTIVE ORDER OFFICE OF THE GOVERNOR

[EO 86-01]

## IMPOSING SURCHARGES AND PENALTIES ON LOW-LEVEL RADIOACTIVE WASTE

WHEREAS, on January 15, 1986, Ronald Reagan, President of the United States, signed the Low-level Radioactive Waste Policy Amendments Act of 1985 which permits the State of Washington to impose surcharges and penalty surcharges on all low-level radioactive waste originating from outside the Northwest Compact Region and disposed of at Richland, Washington; and

WHEREAS, on February 21, 1986, Booth Gardner, Governor of the State of Washington, signed ESSB 4876 which authorized the Governor to implement the Low-level Radioactive Waste Policy Amendments Act of 1985;

NOW, THEREFORE, I, Booth Gardner, Governor of the State of Washington, pursuant to the powers vested in me, do hereby order that:

- 1. Effective March 1, 1986, all low-level radioactive waste originating from outside the Northwest Compact Region and disposed of at the low-level radioactive disposal site located at Richland, Washington, shall be subject to surcharges and penalty surcharges at the maximum level allowable under the Low-level Radioactive Waste Policy Amendments Act of 1985.
- 2. The Department of Ecology is hereby directed to administer the collection of such surcharges and penalty surcharges.

IN WITNESS WHERE-OF, I have hereunto set my hand and caused the seal of the State of Washington to be affixed at Olympia this 21st day of February, A.D. Nineteen hundred and eighty-six.

Booth	Gardner
Gov	ernor

BY THE GOVERNOR:

Ralph Munro

Secretary of State

# WSR 86-06-015 PROPOSED RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Filed February 24, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning career executive program, amending chapter 356-47 WAC;

that the agency will at 10:00 a.m., Thursday, April 10, 1986, in the Board Hearings Room, Department of Personnel, 600 South Franklin, Olympia, WA 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150 and 41.06.430.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 8, 1986.

This notice is connected to and continues the matter in Notice No. WSR 86-03-041 filed with the code reviser's office on January 14, 1986.

Dated: February 21, 1986
By: Leonard Nord
Secretary

# WSR 86-06-016 EMERGENCY RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Order 243—Filed February 24, 1986]

Be it resolved by the State Personnel Board, acting at the Department of Personnel, 600 South Franklin, Olympia, WA 98504, that it does adopt the annexed rules relating to:

Amd WAC 356-15-060 Shift premium provisions and compensation.

Amd WAC 356-15-100 Call-back provisions and compensation for work preceding or following a scheduled workshift.

We, the State Personnel Board, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is these changes are currently effective on an emergency basis. The 90-day limitation will expire before the permanent effective date. Therefore, another emergency adoption was necessary to continue the changes to be effective.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 41.06.150 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 13, 1986.

By Leonard Nord

Secretary

# AMENDATORY SECTION (Amending Order 224, filed 6/24/85)

WAC 356-15-060 SHIFT PREMIUM PROVI-SIONS AND COMPENSATION. (1) For purposes of this section, night shift and evening shift are defined as work shifts of eight or more hours which start by 3 a.m. or end at or after 10 p.m. respectively.

- (2) Employees are entitled to shift premium in the amount specified in WAC 356-15-061 under the following circumstances only:
  - (a) Scheduled standard work period employees:
- (i) For their scheduled hours which extend before 6 a.m. or after 6 p.m.
- (ii) For all hours on their scheduled evening and/or night shift.
- (iii) For all additional compensated hours worked by employees whose work schedules consist entirely of evening and/or night shifts.
- (b) Scheduled alternate, unlisted, nonscheduled, ((and)) exceptions, and law enforcement work period employees:
- (i) For conditions mentioned in (a) of this subsection, shift premium is payable.
- (ii) Employees who are scheduled to work at least one, but not all, night or evening shifts each week, are entitled to shift premium for those scheduled evening or night shifts, and for all adjoining hours which are worked and compensated.
  - (c) Part-time employees:
- (i) For all assigned hours of work after 6 p.m. and before 6 a.m.
- (ii) For assigned full night or evening shifts, as defined in subsection (1) of this section.
- (d) Intermittent and temporary employees are entitled to shift premium depending on whether their assignment fits into the part-time category ((c) of this subsection) or into one of the full-time categories ((a) or (b) of this subsection).
- (3) Monthly shift premium rates: In cases where shift premium hours are regularly scheduled over a year, agencies may pay shift premium at a monthly rate which is equal for all months of the year. Such monthly rates shall be calculated by dividing twelve into the amount of shift premium an employee would earn in a year if the hourly rules in subsection (1) of this section were applied. This option is granted to simplify bookkeeping and is not authorized to establish shift premium rates higher or lower than those set by the board.

- (4) Shift premium and overtime: When an employee is compensated for working overtime during hours for which shift premium is authorized in subsection (2) (a) through (c) of this section, the overtime rate shall be calculated on the combined basic salary and shift premium rate.
- (5) Payment during leave periods: Employees eligible for shift premium for all or part of their regular shifts will receive the same proportion of shift premium for authorized periods of paid leave, i.e., vacation leave, sick leave, military leave, holiday leave, etc.

## AMENDATORY SECTION (Amending Order 206, filed 6/6/84)

WAC 356-15-100 CALL-BACK PROVISIONS AND COMPENSATION FOR WORK PRECEDING OR FOLLOWING A SCHEDULED WORKSHIFT. (1) Scheduled work period employees shall be notified prior to their scheduled quitting time either to return to work after their workshift ends or to change the starting

time of their next scheduled workshift.

(a) Failure to give such notice for such work shall be considered call-back and shall result in a penalty of three hours of pay at the straight time rate (or two hours at one-and-one-half times the regular rate of pay) in addition to all other compensation due. This penalty shall apply to each call.

(b) The appointing authority may cancel a call-back notification to work extra hours at any time but cancellation shall not waive the penalty cited in this subsection ((1) above)).

- (c) These provisions shall not apply to the mid-shift interval in a split shift and an employee called back while in standby status.
- (2) Nonscheduled ((and)), exceptions, and law enforcement work period employees are not normally paid for call-back. However, if the appointing authority deems it appropriate, those employees may receive compensation, not to exceed the penalty cited above, for call-back.

# WSR 86-06-017 ADOPTED RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Order 242—Filed February 24, 1986]

Be it resolved by the State Personnel Board, acting at the Department of Personnel, 600 South Franklin, Olympia, WA 98504, that it does adopt the annexed rules relating to:

Amd WAC 356-15-060 Shift premium provisions and compensation.

Amd WAC 356-15-100 Call-back provisions and compensation for work preceding or following a sched-

This action is taken pursuant to Notice No. WSR 86-02-044 filed with the code reviser on December 31, 1985. These rules shall take effect thirty days after they

uled workshift.

are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 41.06.150 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 13, 1986.

By Leonard Nord Secretary

AMENDATORY SECTION (Amending Order 224, filed 6/24/85)

VWAC 356-15-060 SHIFT PREMIUM PROVISIONS AND COMPENSATION. (1) For purposes of this section, night shift and evening shift are defined as work shifts of eight or more hours which start by 3 a.m. or end at or after 10 p.m. respectively.

- (2) Employees are entitled to shift premium in the amount specified in WAC 356-15-061 under the following circumstances only:
  - (a) Scheduled standard work period employees:
- (i) For their scheduled hours which extend before 6 a.m. or after 6 p.m.
- (ii) For all hours on their scheduled evening and/or night shift.
- (iii) For all additional compensated hours worked by employees whose work schedules consist entirely of evening and/or night shifts.
- (b) Scheduled alternate, unlisted, nonscheduled, ((and)) exceptions, and law enforcement work period employees:
- (i) For conditions mentioned in (a) of this subsection, shift premium is payable.
- (ii) Employees who are scheduled to work at least one, but not all, night or evening shifts each week, are entitled to shift premium for those scheduled evening or night shifts, and for all adjoining hours which are worked and compensated.
  - (c) Part-time employees:
- (i) For all assigned hours of work after 6 p.m. and before 6 a.m.
- (ii) For assigned full night or evening shifts, as defined in subsection (1) of this section.
- (d) Intermittent and temporary employees are entitled to shift premium depending on whether their assignment fits into the part-time category ((c) of this subsection) or into one of the full-time categories ((a) or (b) of this subsection).
- (3) Monthly shift premium rates: In cases where shift premium hours are regularly scheduled over a year, agencies may pay shift premium at a monthly rate which is equal for all months of the year. Such monthly rates shall be calculated by dividing twelve into the amount of shift premium an employee would earn in a year if the hourly rules in subsection (1) of this section were applied. This option is granted to simplify bookkeeping and

is not authorized to establish shift premium rates higher or lower than those set by the board.

- (4) Shift premium and overtime: When an employee is compensated for working overtime during hours for which shift premium is authorized in subsection (2) (a) through (c) of this section, the overtime rate shall be calculated on the combined basic salary and shift premium rate.
- (5) Payment during leave periods: Employees eligible for shift premium for all or part of their regular shifts will receive the same proportion of shift premium for authorized periods of paid leave, i.e., vacation leave, sick leave, military leave, holiday leave, etc.

AMENDATORY SECTION (Amending Order 206, filed 6/6/84)

WAC 356-15-100 CALL-BACK PROVISIONS AND COMPENSATION FOR WORK PRECEDING OR FOLLOWING A SCHEDULED WORKSHIFT.

- (1) Scheduled work period employees shall be notified prior to their scheduled quitting time either to return to work after their workshift ends or to change the starting time of their next scheduled workshift.
- (a) Failure to give such notice for such work shall be considered call-back and shall result in a penalty of three hours of pay at the straight time rate (or two hours at one-and-one-half times the regular rate of pay) in addition to all other compensation due. This penalty shall apply to each call.
- (b) The appointing authority may cancel a call-back notification to work extra hours at any time but cancellation shall not waive the penalty cited in this subsection ((1) above)).
- (c) These provisions shall not apply to the mid-shift interval in a split shift and an employee called back while in standby status.
- (2) Nonscheduled ((and)), exceptions, and law enforcement work period employees are not normally paid for call-back. However, if the appointing authority deems it appropriate, those employees may receive compensation, not to exceed the penalty cited above, for call-back.

# WSR 86-06-018 ADOPTED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Order 86-18-Filed February 25, 1986]

I, R. A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at the Department of Labor and Industries Offices, General Administration Building, Olympia, Washington, the annexed rules applicable to the administration of retrospective rating plans and group insurance plans (chapter 296–17 WAC) for workers' compensation insurance underwritten by the Department of Labor and Industries and offered to employers on an optional basis. Basic premium ratios, minimum premium ratios, loss conversion factors, size group tables, coverage periods, application deadlines, and clarification of rules are set forth.

This action is taken pursuant to Notice No. WSR 86-03-062 filed with the code reviser on January 16, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 51.16.035 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 24, 1986. By R. A. Davis

Director

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-904 DEFINITIONS. The definitions in this section shall apply throughout WAC 296-17-905 through 296-17-91902.

(1) "Coverage period" means ((the)) a one-year period beginning ((July 1 and ending June 30)) the first day

of either January, April, July, or October.

(2) "Group" means those members of an association who have elected to have a group dividend and/or retrospective premium calculated based on the combined premium and incurred loss data of the participants, and have satisfactorily complied with eligibility requirements

for doing so. (3) "Premium" means only that portion of the money collected from an employer for worker's compensation (not to include any money paid in penalties or security deposits), which is deposited in the accident fund.

- (4) "Standard premium" for a particular coverage period means premium collected or due for insurance coverage provided during the period, prior to any adjustments under a dividend or retrospective rating plan.
- (5) "Incurred losses" for a coverage period means the estimated ultimate cost to the accident fund of claims arising from incidents occurring during the coverage period, subject to the special evaluation methods prescribed in WAC 296-17-915.
- (6) "Loss development factor" means an actuarially determined factor which is multiplied times individual case basis estimates of claim costs to produce incurred losses for a firm or group of firms during a coverage period. Loss development factors allow for reopenings, aggravations, and any other individually unpredictable contingencies which may affect claim costs based on past experience of the accident fund as a whole.
- (7) "Loss ratio" means incurred losses divided by standard premium.
- (8) "Dividend" is a partial refund of standard premium based on a firm's standard premium and loss ratio ((for the coverage period)).
- (9) "Retrospective premium" is a premium determined after a coverage period has ended, based on a firm's standard premium, incurred losses, and other preselected parameters for the coverage period.

- (10) "Retrospective premium adjustment" is an additional assessment or refund of premium owing to an employer's retrospective premium as of a given evaluation date being more or less than the premium previously paid for the coverage period.
- (11) "Performance adjustment factor" means an actuarially determined factor which is multiplied times incurred losses prior to application of the retrospective rating formula, to produce "adjusted incurred losses." This adjustment will produce net retrospective premium credits for participating risks in the aggregate when they have combined experience which is more favorable than ((total)) other state fund experience for the same coverage period. Conversely, this adjustment will produce net retrospective premium penalties for participating risks when their combined experience is more adverse than ((total)) other state fund experience for the same coverage period. The purpose of the performance adjustment factor is to retain a consistent economic incentive for those employers to improve their accident cost experience while participating in these plans.

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-911 GROUP DIVIDENDS. Group dividends will be calculated provided:

- (1) Employers qualify as a group as defined by WAC 296-17-910.
  - (2) Group submits a satisfactorily completed:
  - (a) Application for group dividend plan no later than:
- (i) April 30 for the coverage period beginning the following July 1;
- (ii) July 31 for the coverage period beginning the following October 1;
- (iii) October 31 for the coverage period beginning the following January 1;
- (iv) January 31 for the coverage period beginning the following April 1.
- (b) Employer's authorization for release of insurance data and group membership enrollment application for each employer account to be enrolled ((no later than June 15)) by the 15th day of the month preceding the start of the coverage period;
- (c) Group dividend agreement ((no later than June 15)) by the 15th day of the month preceding the start of the coverage period.
- (3) A dividend is declared under provisions of WAC 296-17-905.

Employers associated with the group at any time during the term of the group dividend agreement will remain parties to the group dividend agreement for the balance of its term.

Members of the organization or association which do not elect to participate in the group dividend at the inception of the agreement shall not become participating members in the group during the term of the agreement.

Each employer included as a group member in the group dividend agreement will maintain an individual account with the department and will continue to pay premiums quarterly based on assigned classification(s) and individual experience rating.

The department ((will)) may withhold any member's pro rata share from the group's dividend and credit the employer's industrial insurance account when premiums, penalties, or assessments are owing the department.

Dividends will be calculated in accordance with WAC 296-17-905 and are subject to WAC 296-17-907 and 296-17-915.

The payment of the group dividend will be made by the department to the association and shall be distributed to the individual group members by the association.

AMENDATORY SECTION (Amending Order 85-8, filed, 2/28/85, effective 7/1/85)

WAC 296-17-914 RETROSPECTIVE RATING FORMULA. Employers who elect to have their premium adjusted under a retrospective rating plan must submit an application on a form provided by the department. This application must be received by the department no later than ((June 15 for the coverage period beginning the following July 1)) the 15th day of the month preceding the start of the coverage period. The employer must preselect a "maximum premium ratio" ((from)) and either Plan A, A1, A2, A3, or ((Plan)) B.

The employer's retrospective premium shall be calculated from the formula:

Retrospective Premium =

(Basic Premium Ratio x Standard Premium)

+

(Loss Conversion Factor x Adjusted Incurred Losses)

In the above formula, the basic premium ratio and loss conversion factor are taken from PLAN A (WAC 296-17-91901) or PLAN B (WAC 296-17-91902) or PLAN A1 (WAC 296-17-91903) or PLAN A2 (WA $\overline{C}$ 296-17-91904) or PLAN A3 (WAC 296-17-91905) based on the employer's standard premium and preselected maximum premium ratio. Adjusted incurred losses equal incurred losses times the performance adjustment factor applicable to the coverage period. When the aggregate experience of retrospectively rated accounts is superior to other state fund experience, the performance adjustment factor will not exceed 1.00. The performance adjustment factor for each coverage period shall be calculated independently of results for previous coverage periods. Evaluation of incurred losses will be done according to the methods prescribed in WAC 296-17-915.

The maximum retrospective premium is the product of the maximum premium ratio times the employer's standard premium. In the event that the retrospective premium formula produces a value greater than the maximum premium, the retrospective premium shall be reduced to the maximum premium.

Under Plans A1, A2, and A3, the minimum retrospective premium is the product of the minimum premium ratio times the employer's standard premium. If the retrospective premium formula produces a value less than the minimum premium, the retrospective premium shall be increased to the minimum premium.

Under Plan A, a firm may elect to forego the protection of a maximum premium ratio if its financial condition is sufficiently strong and stable so that it could qualify as a self-insurer under the department's guidelines for certification of self-insurers. The basic premium ratio effective ((for the coverage period beginning July 1, 1985, and ending June 30, 1986)) January 1, 1986, will be ((.051)) .052 if the firm selects and qualifies for an unlimited maximum premium.

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-916 RETROSPECTIVE PREMI-UM ADJUSTMENTS—DUE AND PAYABLE. The initial retrospective premium adjustment will be calculated approximately twelve months from the close of the coverage period and annually thereafter for a period of four years. Provided a request is made within ninety days following promulgation of the fifth and final required retrospective premium adjustment by either the employer or department up to two subsequent annual retrospective premium adjustments on the coverage period will be made. The additional adjustments will be identified as the sixth and seventh adjustments and must be requested and made in succession.

Retrospective premium adjustments become due or payable within sixty days of notification of amount. Reevaluation of incurred losses or premium audits will not delay retrospective premium adjustment payments. For employers participating on an individual retrospective rating plan, no retrospective premium adjustment refund check will be written for less than ten dollars. In lieu of refund checks, retrospective premium adjustments of less than ten dollars will be credited to the employer's industrial insurance account.

The department ((will)) may withhold any member's pro rata share from the group's retrospective premium adjustment refund and credit the employer's industrial insurance account when premiums, penalties, or assessments are owing the department. For employers participating in an individual retrospective rating plan, retrospective premium adjustment refunds ((will)) may be credited to the employer's industrial insurance account when premiums, penalties, or assessments are owing the department.

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-917 QUALIFICATIONS FOR EMPLOYER GROUP PARTICIPATION IN RETROSPECTIVE RATING PLAN. The department may enroll interested groups in the retrospective rating plan provided:

- (1) Employers qualify as a group as defined by WAC 296-17-910.
- (2) Employers have industrial insurance accounts in good standing with the department such that at the time the agreement is processed no outstanding premium, penalties, or assessments are due and quarterly reporting of payroll has been made in accordance with WAC 296–17–310.

- (3) Group submits a satisfactorily completed:
- (a) Application for group retrospective rating plan no later than:
- (i) April 30 for the coverage period beginning the following July 1;
- (ii) July 31 for the coverage period beginning the following October 1;
- (iii) October 31 for the coverage period beginning the following January 1;
- (iv) January 31 for the coverage period beginning the following April 1.
- (b) Employer's authorization for release of insurance data and group membership enrollment application for each employer account to be enrolled by ((June 15)) the 15th day of the month preceding the start of the coverage period;
- (c) Group retrospective rating plan agreement by ((June 15)) the 15th day of the month preceding the start of the coverage period.
- (4) The group may be required to post a surety bond or other security deposit separate from the individual employer's cash deposits required for establishing industrial insurance accounts with the department:
- (a) The group's surety bond must be on the prescribed forms authorized by the department;
- (b) The group's surety bond shall be secured in one thousand dollar increments provided further that if the group's estimated maximum premium due falls within two increment ranges, a surety bond at the higher level increment shall be obtained;
- (c) The group's surety bond shall remain in force and effect for the period required retrospective premium calculations are made.

The amount of such surety bond or other security deposit, if required, may be fixed by the department in any amount equal to or less than the difference between the group's estimated standard premium and the maximum premium due under the retrospective rating plan. Past reporting data and current rate levels will be used to determine the estimated standard premium and maximum percentage retrospective premium due under the plan.

Each employer included as a group member in the group retrospective rating plan agreement will maintain an individual account with the department and will continue to pay quarterly premiums based on assigned risk classification(s) and individual experience rating.

Employers associated with the group at any time during the term of the group retrospective rating plan agreement will remain parties to the agreement for the balance of its term.

Members of the organization or association which do not elect to participate in the group retrospective rating plan at the inception of the agreement shall not become participating members in the group during the term of the agreement.

Final determination of an employer's eligibility to participate in a group plan under this section rests with the department subject to review under chapter 51.52 RCW.

The payment of the group retrospective premium adjustment will be made to or collected from the association. The distribution to the individual group members

or collection from the individual group members will be done by the association.

Group retrospective premium adjustment will be calculated according to WAC 296-17-914 and is subject to WAC 296-17-915 and 296-17-916.

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-919 TABLE I.

Size

RETROSPECTIVE RATING PLANS A, A1, A2, A3, and B
STANDARD PREMIUM SIZE RANGES
Effective ((for the coverage period July 1, 1985,
through June 30,))January 1, 1986

Standard

Group		Premium	
Number		Range	
(( <del>84</del>	\$	<del>3,230 -</del>	\$ 3,639
` <del>8</del> 3		<del>3,640</del>	<del>4,109</del>
82	<del></del>	<del>- 4,110 -</del>	<del>4,639</del>
81		<del>- 4,640 -</del>	<del>5,239</del>
80		<del>5,240 = 5,240</del>	<del>5,919</del>
79		<del>5.920 =</del>	6,6 <del>29</del>
<del>78</del>		<del>6,630</del>	<del>7,259</del>
77		<del>7,260 -</del>	<del>7,879</del>
76		<del>7,880 -</del>	8,549
75		<del>8,550</del> –	9,259
74		<del>9,260 -</del>	9,929
73		<del>9.930 =</del>	<del> 10.599</del>
72		<del>- 10,600 = </del>	11,399
71		<del>- 11,400 -</del>	12,199
<del>70</del>		<del>12,200 -</del>	13,099
<del>69</del>		<del>13,100 –</del>	13,999
68		14,000 -	<del>15,099</del>
67-		<del>-15,100 =</del>	<del> 16,199</del>
66		16 200	17 200
65		17,400 -	<del></del>
64		<del>- 18,600 -</del>	<del> 19,999</del>
63		<del>20,000 -</del>	<del>21,399</del>
62		$\frac{20,000}{21,400}$	<del>22,999</del>
<del>61</del>		<del>23,000 -</del>	<del>24,599</del>
60		<del>24,600 -</del>	<del>26,399</del>
<del>59</del>		<del>26,400 -</del>	<del>28,399</del>
58		<del>- 28,400 -</del>	30,399
<del>57</del>		<del>- 30,400 -</del>	32,599
<del>56</del>		<del>-32,600 -</del>	34,999
<del>55</del>		<del>35,000 –</del>	<del>37,499</del>
<del>54</del>		<del>37,500 –</del>	40,199
<del>53</del>		<del>- 40,200 -</del>	43,099
<del>52</del>		<del>43,100 –</del>	<del>46,199</del>
<del>51</del>		<del>- 46,200 -</del>	<del>49,599</del>
50		<del>- 49,600 -</del>	53,099
		<del>53,100 =</del>	<del>56,999</del>
48		<del>57,000 -</del>	61,099
47		<del>- 61,100 -</del>	<del>65,599</del>
46		<del>- 65,600 -</del>	<del>70,299</del>
45		<del>- 70.300 -</del>	<del> 75.399</del>
44		<del>75,400 -</del>	80,999
43		<del>81,000 -</del>	<del>87,299</del>
42-		87,300 =	<del> 93,999</del>

Size Group	Standard Premium	Size	Standard
Number		Group	Premium
Number	Range	Number	Range
41	94,000 - 100,999	64	24,738 - 26,599
40	<del>101,000 - 108,999</del>	63	
39	109,000 - 117,999	$\frac{63}{62}$	
38	118,000 - 126,999	61	28,462 - 30,589
<del>37</del> -	127,000 = 120,999 127,000 = -136,999	60	30,590 - 32,717
<del>36</del>	137,000 - 130,999 		32,718 - 35,111
<del>35 -</del>	137,000 - 147,333	59 58	35,112 - 37,771
<del>34</del>	146,000 - 101,999 162,000 - 174,999		37,772 - 40,431
33	102,000 = 174,333 175,000 = 189,999	57	40,432 - 43,357
<del>32</del>	173,000 = 189,999 190,000 = 206,999	56	43,358 - 46,549
31		55	46,550 - 49,874
<del>30</del> —	<del>207,000 = 224,999</del>	54	49,875 - 53,465
<del>29</del>	<del></del>	53	53,466 - 57,322
28	<del>244,000 - 264,999</del>	52	57,323 - 61,445
	<del></del>	51	61,446 – 65,967
<del>27</del>	<del>289,000 = 313,999</del>	50	65,968 - 70,622
<del>26</del>	<del>314,000 = 341,999</del>	49	70,623 - 75,809
<del>25</del>	<del>342,000 - 371,999</del>	48	75,810 - 81,262
24	<del>372,000 - 404,999</del>	47	81,263 - 87,247
<del>23</del>	405,000 - 440,999	46	87,248 - 93,498
22	441,000 - 479,999	45	93,499 – 100,281
21	<del>480,000 = 521,999</del>	44	100,282 – 107,729
<del>20</del>	<del>522,000 - 568,999</del>	43	107,730 - 116,108
19	<del>569,000 - 618,999</del>	42	116,109 – 125,019
18	<del>619,000 - 674,999</del>	41	125,020 - 134,329
17	<del>675,000 - 734,999</del>	40	134,330 - 144,969
16	<del>735,000 - 801,999</del>	39	144,970 – 156,939
15	<del>802,000 - 909,999</del>	38	156,940 – 168,909
14	<del>910,000 - 1,032,999</del>	37	168,910 – 182,209
13	<del>1,033,000 - 1,170,999</del>	36	182,210 - 196,839
12	<del>1,171,000 = 1,563,999</del>	35	196,840 – 215,459
11	1,564,000 = 1,976,999	34	215,460 - 232,749
10	<del>1,977,000 - 2,415,999</del>	33	232,750 - 252,699
9	<del>2,416,000 = -3,019,999</del>	32	252,700 - 275,309
8	<del>3,020,000 = 3,882,999</del>	31	275,310 - 299,249
7	<del>3,883,000 = 5,154,999</del>	30	299,250 - 324,519
6	<del>5,155,000 - 7,203,999</del>	29	324,520 - 352,449
5	<del>7,204,000 &amp; over</del> ))	28	352,450 - 384,369
84	\$ 4,296 - \$ 4,840	27	384,370 - 417,619
83	4,841 - 5,465	26	417,620 - 454,859
82	5,466 - 6,170	25	454,860 - 494,759
81	6,171 – 6,968	24	494,760 - 538,649
80	6,969 – 7,873	23	538,650 - 586,529
79	7,874 – 8,817	22	586,530 - 638,399
78	8,818 - 9,655	21	638,400 - 694,259
77	9,656 - 10,479	20	694,260 - 756,769
76	10,480 - 11,371	19	756,770 - 823,269
75	11,372 – 12,315	18	823,270 - 897,749
74	12,316 – 13,206	17	897,750 - 977,549
73	13,207 - 14,097	16	977,550 - 1,066,659
72	14,098 – 15,161	15	1,066,660 - 1,210,299
71	15,162 - 16,225	14	1,210,300 - 1,373,889
70	16,226 - 17,422	13	1,373,890 - 1,557,429
69	17,423 - 18,619	12	1,557,430 - 2,080,119
68	18,620 - 20,082	11	2,080,120 - 2,629,409
67	20,083 - 21,545	10	2,629,410 - 3,213,279
66	21,546 – 23,141	9	3,213,280 - 4,016,599
65	23,142 - 24,737	<del></del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Size Group Number	Standard Premium Range	Size Group Number	Standard Premium Range
8	4,016,600 - 5,164,389	5	9,581,320 & over
7	5,164,390 - 6,856,149		
6	6,856,150 - 9,581,319		

AMENDATORY SECTION (Amending Order 85–8, filed 2/28/85, effective 7/1/85)

WAC 296-17-91901 TABLE II.

RETROSPECTIVE RATING PLAN A BASIC PREMIUM RATIOS

LOSS CONVERSION FACTOR = ((:560)) .692 Effective ((for the coverage period beginning July 1, 1985, through June 30;)) January 1, 1986

Maximum Premium Ratio:

1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

Size roup														
<del></del>	<del>975</del>	957	.942	.931	.918	<del>.910</del>	<del>:901</del>	.895	-887	.880-	.869	858	.848	.829
<del>83 —</del>	.973	<del>.954</del>	<del>938</del>	.924	.912	<del>.902</del>	.894	<del>886</del>	<del>.879</del>	<del>872 -</del>	860	.848	<del>838 -</del>	.817
82	.972	<del>.950</del>	.932	.917-	.906-	<del>.895-</del> -	.886 -	.879	.870	.863	<del>850</del>	.838	<del>826</del>	<del>80:</del>
81	.967	<del>946 -</del>	.925	.913	898	<del>.889</del>	-:878	-869-	.861	.854	.840	828	.816	.79
80	966	<del>.940</del>	.921	.906-	.891	<del>880-</del> -	.870 -	.861	<del>.853</del>	.845	<del>830</del>	.818	805	.78
79	964	.937	.915-	.899-	.886	.873	<del>.863 -</del>	.853	<del>.843</del>	.836	<del>.821</del>	.807	<del>794</del>	.769
78	.962	932	<del>911</del>	<del>.895</del>	879	-:866	<del>856</del>	<del>:846</del>	.836	<del>.826 -</del>	.811	<del>.797</del>	<del>.783 -</del>	.75
77	957	.929	.905	.888.	.873	.861	.848	.839	.829	.819	.802	.786	<del>772</del>	.74
76	955	.927	.902	.884 -	.867	.853 -	<del>.840 -</del>	<del>.829</del>	820	.808	<del>.792</del>	.776	<del>.760</del>	.73
75	.953	<del>.920</del>	896	-877	.860	.844	<del>.830</del>	<del>-:820 -</del>	.808 -	<del>.799</del>	.781	<del>.764</del>	<del>.749 ·</del>	<del>72</del> (
74	948	-917	.892	869 -	.852	.837	.824	811	:802	<del>.789 -</del>	<del>771</del>	.753	<del>.737</del> —	.70
73	:946	.911	.885	.864	.847	831	<del>816</del>	803	<del>792</del>	<del>.781 -</del>	<del>761</del>	.743	<del>726</del>	.69
72	944	908	881	<del>.858</del>	.840	.823-	.808	.794	.783	<del>- :771</del>	<del>.751</del>	<del>731 -</del>	.714	68
71	<del></del>	901	.874	.850	831	814	799	<del>785</del>	.773	<del>.761 -</del>	<del>739</del>	.721-	<del>701</del>	.669
<del>70</del>	<del>936</del>	898	.867-	.842	823	806	.790	<del>776 -</del>	<del>.764</del>	.750 -	<del>729</del>	.707	690	65
<del>69</del>	<del>935</del>	<del>.892 -</del>	862	838	.815	.797	.782	.767	<del>754</del>	<del>740</del>	.717	- :696	.677	.64
68	<del>928</del>	888	<del>855</del>	<del>.829</del> -	806	.788	.771	.756	.744	.730	<del>707</del>	.684	.664	:621
<del>67</del>	<del>925</del>	<del>.881</del>	<del>847</del>	<del>.821</del>	<del>797</del> -	779	.763	747	.731~	.720	695	.673	:652	.61
<del>66</del>	<del></del>	<del>873</del>	<del>839-</del> -	<del>.813</del>	<del>791</del>	<del>770</del> —	<del>.752</del>	.737	<del>721</del>	<del>.710</del> -	.682	:660	.639	.60
<del>65</del>	916	.870 -	<del>835</del>	:808	<del>.783</del>	<del>762</del>	-744	<del>728</del> –	.712	:699	<del>.671</del> —	.648	.626	-:581
<del>64</del>	<del>910</del>	<del>.862 –</del>	<del>.826</del>	<del>800</del>	<del>.775 -</del>	<del>752</del>	<del>.734</del>	<del>.717 -</del>	<del>701</del>	686	660	.636	.614	:57
<del>63</del>	<del>.907</del>	855	.820 :819	.790 .790	<del>.766</del>	<del>743</del> —	.724	<del>707</del>	<del>691</del>	.675	649	.624	.602	.56
<del>62</del>	<del>899</del>	.851 —	810	<del>.783</del>	<del>.756</del>	<del>733</del>	<del>.714</del>	<del>696 -</del>	<del>680</del>	665	<del>.637</del> -	610	.588	-:541
61	898	.843 -	<del>806</del>	<del>.773</del>	.748	<del>724</del>	.704	<del>687</del>	<del>670 -</del>	<del>654</del>	<del>624</del>	599	575 -	53
60	8 <del>90</del>	.8 <del>4.5</del> 836	<del>798</del>	<del>.765 -</del>	<del>738</del>	<del>.,713</del> —	.704 694	<del>675</del>	<del>.659</del>	<del>.642</del>	<del>612 -</del>	.586	.563	.520
	888	833	<del>.790</del>	<del>.756</del>	<del>.730</del>	- <del>-:705</del>	.684	<del>.666 -</del>	<del>646</del>	<del>629</del>	600	572	548	.50
<del>59</del>	880	<del>.825</del>	781	.730 <del>.747</del>	.730 <del>.719</del> -	<del>694</del>	.674	<del>.652 -</del>	<del>635</del>	<del>.617</del>	<del>586</del>	<del>.560 -</del>	<del>.536</del>	.49
<del>58</del>	<del>879</del>	823 817	<del>772 -</del>	<del>.737</del>	.719 .710	.684	.660 -	<del>.640</del>	<del>623</del>	<del>606</del>	<del>.574 -</del>	545	<del>:522</del>	:48
<del>57 -</del>	879 871	817 813	.772 .763	<del>.729</del>	<del>.700</del>	.674	.650 .650	<del>-:631</del>	.623 <del>611</del>	5 <del>92</del>	<del>- :563</del>	-:533	.508	.46
<del>56</del> —		.815	.763 .758	.729 .718	690	.663	.638	.619	598	580	<del>.547</del>	<del>521</del>	<del>.496</del>	45
55	<del>868</del>	.803 795	.738 749	.718 709	.679	.003 :653	.628	605	586	<del>569</del>	<del>536</del> —	507	482	.44
54	<del>860 -</del>	<del>.786</del>	.739	.699	.669	.642	.028 <del>.617</del>	.594	<del>574</del>	<del>554</del>	<del>.524</del>	<del>494</del>	<del>470</del>	.42
53 -	851	.780 .777	.739 <del>725</del> -	: <del>688</del>		.628	.602	.574 :582	<del>- :561</del>	5 <del>43</del> -	<del>509</del> —	<del>482</del>	<del>.458</del>	-:41:
52	<del>842</del>		<del>725 -</del>		:658		.602 591		.548 -	<del>530</del>	<del>497</del>	<del>.468</del>	.430 .443	.40
<del>51</del>	<del></del>	<del>767</del>		.677	<del>644</del> <del>.633</del>	617 605	<del>.580</del> -	.556	<del>:536</del>	<del>516 -</del>	.483	<del>455</del>	<del>.431</del>	38
50 -	<del>830</del>	<del>.758</del> -	<del>706</del>		<del>622 -</del>	. <del>591</del>	564	.536 :544	<del>522</del>	<del>503 -</del>	<del>.470 -</del>	<del>441</del>	<del>.416-</del>	<del>:37</del>
49	822	<del>.749</del>	<del>695</del>	.657				5 <del>29</del>	509	<del>490</del>	<del>.458</del>	.429 -	<del>404</del>	<del>.36</del>
48 -	813	<del>739</del>	.685	-:642	<del>.611</del>	.579	.553	.517	<del></del>	<del>476-</del>	.438 -:443	.425 :416	<del>.390 -</del>	<del>35</del>
47	<del>803 -</del>	<del>.729</del>	.674	<del>.631</del>	<del>596</del>	<del>.567</del>	<del>541</del>	-:505	.494	464	<del>- :432</del>	.410 403	.378	:34
46 -	<del>795 -</del>	<del>.719</del>	.664	619	.584 -	<del>.552</del>	<del>.526</del>					<del>391</del>	— <del>.368</del>	.34
45 -	786	.709	.648	.604	568	<del>.540</del>	<del>513</del>	<del>.489</del> -	<del>470 -</del>	<del>.449 -</del>	.416 405	371 379	.357	32
44	<del>.775</del>	<del>.693</del>	.637	.593	<del>.556</del>	.524	<del>.498</del>	<del>477 -</del>	<del>.454</del>	<del>436</del>		368	346	.321
43	<del>766</del>	682	.620	.581	544	511-	.486	<del>.462</del>	.442	<del>425 -</del>	.394			
42	<del>757</del>	<del>.672</del>	<del>.610 -</del>	564	.529 -	<del>.500</del>	<del>470 -</del>	<del>:450</del>	.428	<del>411</del>	<del>378 -</del>	.354	<del>.332</del>	<del>29</del>
41-	.747	<del>.661</del>	:600	.554	.517	485	<del>.458</del>	<del>434</del> -	<del>414 -</del>	:397	<del>.366</del>	.341	<del>320</del>	.28
40	.737	.645	.588	.538 -	502	.472	<del>:446 -</del>	422	403 -	382	354	.327	.307	.27
<del>39</del>	.727	.635	.572	.526	<del>.489 -</del>	<del>.456</del>	431	.410	388	<del>.370</del> -	339	<del>.315</del>	<del>294</del>	<del>.26</del>
38	<del>.717</del>	<del>.624</del>	<del>561</del>	:514	.473	<del>445 -</del>	.418	394	.376	.358	.327	302	282	25
<del>37 —</del>	<del>700</del>	.607	-544	<del>498 -</del>	<del>-:461</del>	<del>429 -</del>	.402	<del>381</del> -	360 -	<del>-:342-</del>	.315	289	- :269	.231
36	.689-	596 -	532	.481-	<del>.445</del>	<del>416</del>	<del>390 -</del>	366	348-	<del>331 -</del>	<del>301</del>	<del>278</del>	.259	

Maximum Premium Ratio:

Ratio: 1.05 1.10 1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

Size Group														
<del>35</del>	.671	.578	514	.469 -	.432	399	375	354	333-	.316-	-:288	265	246	216
34	.660	560	- :496	-:451	:415	.387	.361	.339	321	304	277-	.255	.235	.210
<del>33 </del>	.641 .622		.484 .466	<del>433 -</del> <del>421 -</del>	<del>402</del> 385	370 358	<del>345</del> 333	<del>:325 -</del> :311 -	307 - 293 -	<del>.291-</del>	<del>:264</del>	<del>-242</del>	-225	- :197
31-	:604	510	<del>:449</del>	404	<del>369</del>	<del>.338</del>	.318	.299	.293	.278 - .266	-:252 :242	<del>.231</del> 221-		188 180
<del>30 -</del>	.585	.492	<del>.431</del>	<del>391 -</del>	.357	.329	305	-:286	<del>269 -</del>	.254	:230	.211	.196	.172
<del>29 -</del>	567 548	.474 :456	<del>417 -</del> <del>.400 -</del>	374 357	339 327	313 301	290 278	<del>272</del> <del>260</del> -	<del>256 -</del> 244 -	.244 .229		<del>.202</del> 191	.188 :176	.166
27	.537	.444	383	344	310	-:284	<del>262</del>	.244	228	<del>215</del>	.207 1 <del>92</del> -	.174	.170	:153 :137
<del>26</del>	519 	<del>427</del> - <del>.408</del> -	<del>.371</del> 353 -	<del>.328</del> 310	<del>-298</del>	268	.248	.229	.214		.177	.160 -	.145	.123
<del>24</del>	4 <del>80</del>	-390	.335	.310 -	.281 .265	255 240	:232 :221	214 204	<del>199 -</del> - <del>.189 -</del>	.187 - .177	<del>.164 -</del> <del>.156 -</del>	<del>146</del> <del>.140</del>	.132 .127	<del>.112</del> 107
23	<del> :461</del>	370	.317	.280-	.252	.228	209 -	.193	.178 -	.168	.148	:134	-:121	<del>107</del>
<del>22</del> <del>21</del>	<del>.434</del> :413	351 332	<del>302</del> 284 -	<del>.263</del> 250	236 224		<del>.195</del> <del>185</del> -	.183 172	.170	.159	140	.126	.116-	099
20	395	.313-	<del>267 -</del>	.237	<del>:209</del>	190	-173	.172 162	160 150	151 140	135 125	.121	.111 .104	<del>096</del> 
19	.377	<del>-301</del>	.250	.221-	.195	.177	.161	148	.138	.130	.1-16	:104	.096	083
18 17	<del>.358 -</del> .339 -	283 265	<del>.237</del> <del>.220</del>	<del>204</del> - <del>.191</del>	.180 .168	<del>.162</del> .151	<del>.147</del> <del>.136-</del> -	.136	.127	.118	<del>106</del>	<del>097</del>	089	078
16	<del>.319</del>	.246	<del>203</del> -	.175	<del>- :155</del>	.131 <del>-138</del>	136 126	.126 116	.117 108	.109 101	.098 090	089 082	082 077	<del>073</del> 
15	.300	228	.190	:163	.142	.129	.116	.107	.100	.094	.084 -	.079	<del>.073</del>	<del>.065</del>
14		<del></del>	.173	<del>.153</del>	.135 .128-	.122 .116-	<del>111</del>	102	.096	.090	.082	077	.071	.064
12 -	<del>263</del>	<del>.181</del>	.162 <del>.151 -</del>	.143 <del>.135</del>	.120 .120	<del>.110</del>	.100	. <del>098</del> . <del>096</del>	093 089	.087 :085	.080 :078	. <del>075</del> <del>072</del> -	<del>070</del> <del>068</del> -	<del>063</del> 062
11	251	.161	.137	-:125	.113-	.104	.097	.091	.085	.082	-:075	<del>.070</del>	<del>067</del> -	061
<del>10</del> —	.234 .215	<del>.143</del> .132	<del>.128 –</del> <del>118</del>	.116 .108	<del>107</del> 100	<del></del>	092 087	087 082	<del>.082</del>	.079	<del>073</del>	068-	.065	-:060
<del>8</del>	<del>.195 -</del>	<del>121</del>	<del>:110</del>	.108 101	094	.093 087	087	079	<del>.079</del> <del>.076 -</del>	. <del>076</del>	. <del>071</del> .068	067 065	<del>064</del> 062	<del>060</del> 059
7	.167	.111 -	.102	.094	.088	.083	.079	.075	.073	.070	-:066	<del>062-</del>	.002 .061	.059
5	<del>130</del> 098	.100 .092	<del>.094</del> .086	<del>087</del> 080	<del>:082</del> <del>.077</del>	.078 .074	<del>-:075</del> -: <del>070</del>	.072	069	067	.063	.061	060	<del>057</del>
84	.975	.955	.942	.929	.918	.910	.901	<del>:068</del> .895	<del>066</del> .887	<del>064</del> .881	<del>061</del> .869	<del>.060</del> .858	<del>.058</del> .848	<del>.056</del> )) .829
83	.973	.954	.938	.924	.912	.902	.894	.886	.879	.872	.860	.848	.838	.817
82 81	.972 .967	.950 .946	.932 .925	.918	.906 .899	.895 .889	.886 .878	.879	.870	.863	.850	.838	.827	.806
80	.966	.940	.921	.906	.891	.881	.870	.869	<u>.862</u> .853	.854	.840	.828	.816	.795
79	.964	.937	.915	.900	.884	.873	.863	.853	.844	.836	.821	.808	.794	.770
78 77	.958 .957	.932	.911 .905	.895 .888	.880	<u>.866</u> .862	<u>.856</u> .848	.845 .839	.836 .827	.827	.811	.797	.783	.757
76	.955	.927	.902	.884	.865	.853	.840	.829	.818	.819	.802 .792	.787 .774	.772 .760	.746
75	.954	.920	.896	.877	.860	.845	.830	.820	.809	.799	.781	.764	.749	.720
<del>74</del> <del>73</del>	.948 .946	.918 .911	.892 .885	.869	.852 .845	.837 .829	.823 .816	.811	.800 .790	.790 .781	.770	.754	.737	.708
72	.944	.908	.878	.858	.840	.824	.809	.794	.783	.772	.760 .750	.743 .732	.726 .714	.695
71	.938	.901	.874	.850	.831	.814	.799	.785	.772	.761	.739	.721	.701	.667
<del>70</del> <del>69</del>	.936 .935	.899	.867 .859	.843	.824 .815	<u>.807</u> .797	<u>.790</u> .782	.776 .767	.762	.751 .740	.729	.707 .697	.690	.654
68	.928	.884	.855	.829	.807	.789	.772	.756	.742	.731	.707	<del>.684</del>	.678 .664	.642 .628
67	.925	.882	.847	.821	.797	.779	.763	.747	.732	.720	.694	.673	.652	.615
66	.918 .917	.873 .870	.839	.813	.789 .783	.770 .762	.753 .744	.737 .728	.721 .712	.710	.682	.661	.640	.601
64	.910	.863	.827	.800	.775	.753	.735	.717	.701	.686	.671 .661	.648	.628 .614	.589
63	.907	.855	.819	.790	.766	.743	.724	.707	.691	.676	.649	.623	.603	.562
62	.900 .898	.851	.810 .807	.783 .773	.756 .748	.734 .724	.715 .704	.697	.681	.665	.636	.610	.589	.549
60	.890	.836	.798	.765	.738	.714	.695	.674	.670 .657	.654 .641	.625	599 .585	.575 .562	.535
59	.888	.833	.790	.756	.730	.705	.684	.663	.646	.629	.598	.572	.549	.506
58 57	.881 .879	.826	.781 .772	.747 .737	.719 .710	.695 .684	.674	.652	.635	.617	.587	.560	.536	.493
56	.871	.813	.763	.729	.700	.674	.650	.631	.624 .609	.607 .592	.574 .561	.546	.522	.480
55	.863	.805	.754	.718	.690	.663	.639	.620	.598	.580	.548	.521	.495	.454
54 53	.860 .851	.795 .786	.745	.709 .699	.680	.653 .639	.628 .617	.606	.587	.570	.536	.507	.482	.440
52	.842	.777	.725	688	.656	.628	.603	.594 .583	.572 .561	.554	.522	.495 .480	.470 .457	.427
51	.833	.767	.716	.678	.645	.617	.591	.568	.549	.531	.498	.468	.444	.402
<del>50</del> <del>49</del>	.825 .822	.758 .749	.706 .696	.667 .658	.633 .623	.606 .591	.580 .565	.556	.534	.517	.483	.456	.429	.389
48	.813	.739	.685	.643	.608	.579	.553	.544	.522 .510	.503 .489	.470 .457	.442	.417	.377
47	.803	.729	.675	.631	.596									

Maximum
Premium

Premium												. 70		2.00
Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00

Size														
Group												40.4	270	241
46	.795	.719	.664	.620	.585	.553	.526	.502	.482	.464	.432	.404 .391	.379	.341
45	.786	.709	.648	.605	.569	.540	.514	.490	.467	.449	.417		.369	.320
44	.775	.694	.638	.593	.556	.524	.499	.478	.455	.437	.394	.380	.357	.311
43	.766	.682	.621	.577	.541	.512	.486	.462	.443	.426			.333	
42	.757	.672	.610	.565	.530	.497	.471	.450	.428	.411	.379	.354	.333	.298
41	.747	.662	.600	.554	.514	.485	.459	.435	.415	.398	.367	.342	.306	.274
40	.737	.645	.589	.538	.502	.473	.446	.423	.401	.386	.354	.316	.295	.262
39	.727	.635	.572	.527	.490	.457	.431	.408	.389	.371	.340	.303	.282	.250
38	.717	.625	.561	.511	.474	.445	.419	.394	.376	.356	.328	.290	.270	.239
37	.700	.608	.544	.499	.462	429	.403	.379	.361	.343	.314	.279	.258	.227
36	.689	.596	.533	.481	.445	.417	.390	.367	.349	.332	.301	.266	.247	.217
35	.671	.578	.515	.469	.428	.400	.375	.354	.334	.316	.289	.256	.236	.207
34	.653	.560	.497	.452	.416	.388	.362	.339	.321	.305	.264	.243	.225	.198
33	.642	.542	.484	.434	.399	.371	.346	.326	.306	.290 .279	.253	.232	.215	.189
32	.623	.523	.466	.422	.386	.355	.334	.312	.294			.222	.207	.181
31	.605	.511	.449	.405	.370	.342	.318	.299	.282	.267	.243	.212	.197	.174
30	.586	.493	.431	.388	.357	.330	.306	.285	.268	.255	.220	.212	.189	.167
29	.568	.475	.418	.374	.340	.314	.291	.273	.257	.243	.207	.203	.177	.154
28 27	.549	.457	.401	.357	.324	.301	.279_	.261	.244	.216	.193	.176	.160	.138
27	.537	.444	.384	.345	.311	.285	.262	.228	.215	.201	.178	.161	.145	.124
26	.519	.427	.371	.329	.295	.269 .256	.249	.215	.200	.186	.165	.147	.133	.113
25	.499	.408	.353	.311	.281	.236	.222	.205	.189	.176	.157	.141	.128	.108
24	.480	.390	.335	.298	.265	.229	.210	.194	.179	.168	.149	.134	.122	.104
23 22	.454	.371	.317 .299	.280	.253	.216	.196	.184	.171	.160	.141	.127	.116	.100
22	.435	.352		.263	.225	.203	.186	.171	.161	.152	.134	.122	.112	.097
21	.408	.333	.285	.234	.209	.190	.174	.161	.151	.141	.125	.114	.105	.091
20	.388	.314	.268	.222	.196	.178	.162	.149	.139	.131	.116	.105	.097	.084
19	.377	.301		.205	.181	.163	.148	.137	.127	.119	.106	.098	.090	.079
18	.358	.283_	.238	.189	.169	.152	.137	.127	.117	.110	.098	.090	.083	.074
	.319	.247	.204	.176	.154	.137	.127	.117	.108	.102	.091	.083	.078	.069
16 15	.300	.229	.190	.164	.143	.128	.117	.108	.101	.095	.086	.079	.074	.066
14	.291	.217		154	.134	.123	.112	.103	.097	.091	.083	.078	.072	.065
13	.275	.200	.163	.142	.129	.116	.107	.099	.094	.088	.081	.076	.071	.064
12	.263	.182	.152	.135	.121	.111	.102	.096	.089	.086	.079	.073	.069	.063
11	.246	.162	.138	.126	.114	.105	.098	.092	.086	.083	.076	.071	.068	.062
10	.235	.147	.129	.117	.107	.098	.093	.088	.083	.079	.074	.069	.066	.061
9	.216	.133	.119	.109	.107	.094	.088	.083	.079	.077	.072	.068	.065	.061
8	.189	.122	.111	.102	.095	.088	.083	.079	.077	.074	.069	.066	.063	.060
7	.160	.112	.101	.095	.088	.084	.079	.076	.074	.071	.067	.063	.062	.059
6	.131	.101	.095	.088	.083	.079	.076	.073	.070	.068	.064	.062	.061	.058
5	.131	.093	.087	.081	.078	.075	.071	.069	.067	.065	.062	.061	.059	.057

AMENDATORY SECTION (Amending Order 85-8, filed 2/28/85, effective 7/1/85)

WAC 296-17-91902 TABLE III.

### RETROSPECTIVE RATING PLAN B BASIC PREMIUM RATIOS AND LOSS CONVERSION FACTORS

Effective ((for the coverage period beginning July 1, 1985, through June 30,)) January 1, 1986

Maxin	num Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
(( <del>84-</del>	Basic Premium Ratio Loss Conversion Factor	998 002	996 004	. <del>993</del> 007	<del>991</del> 009	<del>.989</del> .011	. <del>987</del> . <del>013</del>	<del>.984</del> <del>.016</del> -	.982 .018	.980 .020	<del>.978</del> 022	<del>.973</del> 027	<del>969</del> <del>031</del>	<del>.964</del> .036	<del>956</del> 044
83	Basic Premium Ratio Loss Conversion Factor	.998 - .002	<del>995</del> <del>005</del>	. <del>993</del> .007	.990 010	.988 012	. <del>985</del> 015	983 017-	.980 .020	. <del>978</del> . <del>022</del>	<del>975</del> <del>.025</del>	<del>970</del> 030	<del>.966</del> .034	.961 .039	<del>951</del> 049
82	Basic Premium Ratio Loss Conversion Factor	<del></del>	. <del>995</del> 005	- :992 - :008	<del>989</del> <del>011</del>	987 013	. <del>984</del> <del>016</del>	981 019	<del>.978</del> <del>022</del>	<del>976</del> <del>024</del>	<del>.973</del> ~ <del>027</del>	<del>968</del> <del>032</del>	. <del>962</del> <del>038</del> -	<del>957</del> - <del>043</del>	<del>946</del> 054
81	Basic Premium Ratio	997	994	.991	.988	.985	.982	.979	.976	<del>973</del>	:970	964	.959	.953	<del>941</del>

								<del>-</del>			-	•			
Size Group	•														
	Loss Conversion Factor	.003	006	.009	012	.015	.018	021	024	027	.030	.036	.041	<del>047</del>	0:
<del>30</del> —	Basic Premium Ratio	.997	.994	:990	<del>.987</del>	984	.981	.977	.974	<del>971</del>	<del>.968</del>	961	.955	.948	<del>.9</del> :
	Loss Conversion Factor	.003-	-:006	.010	.013	.016-	.019	023	<del>026</del>	.029	032	.039	.045	.052	.0
9	Basic Premium Ratio		.993	.989	<del>986</del> -	982	.979	.975	.972	.968	.965	958	<del>.951</del> -	.944	<del>9</del>
	Loss Conversion Factor	.004	.007	011	.014	018	.021	.025	.028	<del>032</del>	<del>.035</del> -	.042	049	.056	0
8	Basic Premium Ratio Loss Conversion Factor	.996	<del>992</del>	<del>.988</del> -	<del>.984</del>	<del>.980</del> -	<del>.976</del>	.973	<del>.969</del>	.965	<del>:961</del>	.953	.945	-:937	.9
_		004	.008	.012	.016	020	.024	.027	.031 -	-:035	.039	047	<del>055</del>	.063	0
7	Basic Premium Ratio Loss Conversion Factor	.996 004	- <del>991</del> <del>009</del> -	<del>.987</del> -	982 018-	.978 022	.973	<del>:969</del> :031-	.964	<del>.960</del>	<del>.955</del>	.946-	<del>.937</del>	.928	<del>.9</del>
_							.027		036	-:040-	.045	054	.063	.072	-:0
6	Basic Premium Ratio Loss Conversion Factor	<del>995005</del>	<del>990</del> <del>010</del>	<del>.986</del> .014	<del>:981</del> :019	<del>.976</del> .024	<del>971</del> : <del>029</del>	<del>- :966</del> - :034	<del>.961</del> -	<del>957</del>	<del>.952</del>	.942	<del>932</del>	.923-	<del>.9</del> .
_									.039~	043	.048	-:058	-:068	.077-	0
5	Basic Premium Ratio Loss Conversion Factor	<del>.995</del> -	<del>990</del> 010	<del>984 -</del>	<del>.979</del> .021	<del>.974</del> <del>.026</del>	<del>.969 -</del>	964 036	<del>958</del> <del>042</del>	<del>953</del> <del>.047</del> -	<del>948</del> 052	<del>938</del>	<del>927</del>	.917	.81
												062	.073	083	<del>.1</del> (
4	Basic Premium Ratio Loss Conversion Factor	994 006	<del>989 -</del>	<del>983</del> 	<del>.977</del>	<del>.971</del> <del>029</del> -	<del>966</del> 034-	<del>.960</del> 040	<del>.954 -</del> <del>.046 -</del>	<del>948</del> <del>052</del> -	<del>.943</del> <del>057</del>	<del>.931</del> 069	<del>.920</del> .080	<del>.908</del> 092	81
															.1
3	Basic Premium Ratio Loss Conversion Factor	<del>.994</del> .006	<del>987</del> <del>013</del>	<del>.981</del> -	.974 .026	968 032	<del>.962</del> .038	<del>.955-</del> 045	<del>949</del> <del>051</del>	<del>943</del> <del>.057</del>	<del>.936</del> .064	<del>923</del> - <del>.077</del>	.911	<del>898</del>	<del>.8′</del>
^												-	.089	.102	.1:
2	Basic Premium Ratio Loss Conversion Factor	<del>993</del>	<del>.986</del> <del>014</del>	.979 .021	<del>.972</del> 028	<del>965</del> <del>.035</del>	<del>958</del> <del>042</del>	<del>.951</del> <del>049</del>	<del>.944</del> ~ <del>.056</del>	<del>936</del> 064	.929	.915-	<del>901</del>	<del>.887</del> -	8.
											<del>-:071</del>	.085	.099	-:113	.1.
1	Basic Premium Ratio Loss Conversion Factor	<del>.992</del> 008	.984 .016	<del>977</del> 023	<del>969</del> <del>.031</del>	<del>961</del> 039	<del>.953</del> <del>047</del>	<del>.945</del> .055	:938 :062	<del>-:930 -</del>	.922	<del>.906</del>	.891	<del>875</del>	8-
_											078	.094~	109	.125	.1:
0	Basic Premium Ratio Loss Conversion Factor	<del>.991</del> 009	<del>983</del> : <del>017</del>	<del>.974</del> - .026	966 034	.957	.948	<del>.940</del>	<del>.931</del> -	.922	<del>.914</del>	<del>.897</del> -	<del>.879</del>	862	.8:
_						.043	.032	.060	.069 -	078	086	.103-	.121	<del>.138</del>	.17
9	Basic Premium Ratio Loss Conversion Factor	<del>.991 -</del>	.981	<del>.972</del>	<del>.962</del>	<del>953</del>	.944	934	<del>.925</del>	.915	<del>.906</del>	887	<del>.869</del> -	850	.81
			.019-	.028	.038	.047	<del>056</del>	<del>.066</del> -	.075	085	.094	.113	131	.150	16
8	Basic Premium Ratio Loss Conversion Factor	<del>.990</del> -	<del>980</del>	<del>.970</del> -	<del>.960</del>	<del>950</del> -	.940	<del>930</del>	<del>.920</del>	<del>910 -</del>	900	.880-	.860	<del>.840</del>	.80
		-:010	<del>020</del>	030	.040	050	.060	.070	080	<del>090</del>	.100	120	.140-	.160	26
7	Basic Premium Ratio	<del>989</del>	<del>.979</del>	<del>.968</del>	<del>957</del>	.947	936	.925	.915	904	.893	.872	851	<del>.829</del> -	78
	Loss Conversion Factor	011	.021	.032	.043	.053	064	.075	.085	096	.107	.128	.149	.171	<del>21</del>
6	Basic Premium Ratio	.988	<del>-:977 -</del>	<del>.965</del>	<del>954</del>	.942	.931	<del>.919</del>	.908	.896	885	.862	<del>.839</del>	.816	.77
	Loss Conversion Factor	.012	.023	.035	.046	058	<del>.069</del> –	.081	-:092	.104	.115	<del>-:138</del>	.161 -	:184	.23
5	Basic Premium Ratio	<del>987</del>	<del>.975</del>	<del>962</del>	<del>.950 -</del>	<del>.937</del>	<del>.925</del>	.912-	<del>.900</del>	887	.875	.850	.825	.800	75
	Loss Conversion Factor	.013	.025	.038	:050	.063	.075	088	.100	.113	.125	.150 -	.175	-:200	.25
4	Basic Premium Ratio	<del>.987</del>	<del>.973</del>	<del>.960</del>	<del>.946</del>	<del>.933</del>	<del>.919</del>	.906	892	.879	.865	.838	.811 -	.784	<del>.73</del>
	Loss Conversion Factor	.013	027	.040~	.054	.067	.081	.094	:108	.121 -	.135	<del>:162</del>	.189	.216	.26
3	Basic Premium Ratio	<del>985</del>			<del>.942</del> –				.884				<del>797</del>	.767	
	Loss Conversion Factor	.015	.029	.044	058	.073	.087	<del>102</del>	.116	.131	145	.174	.203	:233	.29
2	Basic Premium Ratio	.984	969	.953	.938	<del>.922</del>	<del>.906</del> –	.891			.844			<del>.750</del>	
	Loss Conversion Factor	.016	.031 -		.062	.078	094	.109	.125	-:140	.156-	.187	219	.250	<del>:31</del>
<del> </del>	Basic Premium Ratio	<del>983</del>	<del>.966</del>		<del>.932</del>	<del>.915</del>		881		847			<del>.763</del>	.729	.66
	Loss Conversion Factor	.017	.034	.051	068	.085	-:102	119	.136	153	.170	.203	.237	.271-	33
9	Basic Premium Ratio	.982	<del>.963</del>		927	.908	.890	<del>.872</del>	<del>- :853</del>		.817		<del>.743</del>	.707	<del>63</del>
	Loss Conversion Factor	.018 -	037	.055	073	092	.110 -	.128 -	147	.165	183	.220 -	.257	<del>293 -</del>	36
	- Basic Premium Ratio	.980	<del>.960 -</del>		.921		:881	.861	.842	<del>.822</del>	.802	.762	.723	.683	60
	Loss Conversion Factor	.020	.040	.059	.079 -	.099 -	.119	.139	<del>.158</del>	.178	<del>198</del>	.238	.277	317	39
-	Basic Premium Ratio	.979	<del>958</del>	<del>.936</del>	915	.894	.873			<del>.809</del> –	<del>.788</del> -	<del>.745</del>	.703	.660	.57
	Loss Conversion Factor	.021	.042	.064	.085	.106	.127	.149	<del>170 -</del>	.191	.212	.255	.297	.340	.42
<del></del>	-Basic Premium Ratio	.977	.954		909	.886	.863	.840		.794	<del>.771</del>	<del>.726</del>	.680	.634	.54
	Loss Conversion Factor	.023	.046	-:069	.091	.114	.137	<del>160</del>	<del>183 -</del>	<del>206</del> —	.229	.274	.320	.366-	<del>.45</del>
5	Basic Premium Ratio	.976	.951	.927	902	878	.853	.829	.804	<del>.780</del> –	<del>.755</del>	.706	.657	.608 -	51
	Loss Conversion Factor	.024	.049	073	.098 —	.122	.147	.171 -	.196-			.294	.343	.392	<del>49</del>
<del></del>	Basic Premium Ratio	.974	<del>.948</del>	.922	.896	.869	.843	-817	.791	<del>.765</del>	739	.687	.635	.582	47
	Loss Conversion Factor	.026	.052			-:131	.157	-183	-209		<del>261</del>	.313		-:418	
<del>•</del>	Basic Premium Ratio	.972	.944	.916	888	.860	.831	.803	.775	.747	-719	.663	.607	.550	_420
	Loss Conversion Factor	.028								.747		.003 337	.393	.550 .450	.562
<b>)</b> -	Basic Premium Ratio	970	<del>.940</del>	<del>.910</del> -	_000	850		.790	<del>.760</del>	<del>.730</del>	<del>.701</del>	.557 641		.521	

Size Group															
	Loss Conversion Factor	.030 -	060-	090 -	.120	150-	180-	210 -	-:240	<del>270</del>	.299	.359	419	.479	59
52	Basic Premium Ratio	968	936	904 -	872	840-	.808-	<del>776 -</del>	<del>743</del>	<del>711</del>	.679	.615	-:551	.487	.35
, 2	Loss Conversion Factor	<del>.032</del>	064	<del>096 -</del>	128	160	.192	-224	257	.289	321	.385	.449-	.513	64
٠,		965	931	<del>896</del>	862	.827	.793	<del>.758</del>	724	689	.655	.586	.517-	:448	.3
<del>;1</del>	Basic Premium Ratio Loss Conversion Factor	.903 035	.931	.890 104	.802 .138	.827 <del>173</del>	<del>.,207</del>	<del>242</del> -	<del>276</del>	<del>.311 -</del>	<del>345 -</del>	<del>.414</del> ~	483	.552	69
						016			705	((0	(21	.557-	484	.410	<del>2</del> (
<del></del>	Basic Premium Ratio	<del>963</del>	<del>.926</del>	.889	.852	<del>.816 -</del> 184 -	779 221	742 - 258 -	<del>705 -</del> - <del>.295 -</del>	<del>668-</del> 332-	<del>631 -</del> <del>.369</del> -	.557-	.516	. <del>410</del> .590	7
	Loss Conversion Factor	.037	<del>.074</del>	-:111	:148	.104	.221								
9-	Basic Premium Ratio	<del>.960</del>	<del>921</del>	881	-842	802 -	<del>.762</del>	<del>723</del> -	<del>683 -</del>	<del>.644</del>	<del>604-</del>	<del>.525</del>	<del>.446</del>	<del>366</del>	<del>2</del> 4
	Loss Conversion Factor	.040	.079	<del>119 -</del>	.158	<del>198</del>	.238	277	<del>.317 -</del>	.356	.396	<del>.475</del>	.554	634	/
18	Basic Premium Ratio	.958	.915	.873	<del>.830 -</del>	.788	.745	<del>.703 -</del>	<del>660 -</del>	618	<del>:576</del>	<del>-:491</del>	<del>.406</del>	321	
	Loss Conversion Factor	.042	.085	.127	.170-	.212	.255	<del>297</del>	-340	<del>382</del>	.424	-509	.594	.679	.8
17	Basic Premium Ratio	954	-909	.863	.817	.771	.726	680-	634	.588	543	<del>451</del>	.360	.268	<del>0</del>
, ,	Loss Conversion Factor	.046	<del>091</del>	.137	.183	.229-	.274	.320	.366	-:412	.457	.549-	- :640	.732	9
	D. C. D. C. D. C.	<del>- 951 -</del>	902 -	852	803	<del>754</del>	705	656	-:607	- 557	508	410	.312	-213	<del></del> 0
16	Basic Premium Ratio Loss Conversion Factor	931	<del></del>	:148	.197	.734	.705 295	.344 	.393 393	<del>.443</del>	<del>.492</del>	<del>590</del>	<del>.688</del>	<del>.787</del> -	<u>ق.</u> ۔
										500	470	264	250	1.50	0
15 —	Basic Premium Ratio	.947	<del>.894-</del>	.841-	<del>788</del> -	<del>735</del>	<del>682</del> -	<del>629</del> 371	<del>.576</del> .424	523	<del>.470</del> .530	.364 .636	<del>.258</del> 742	<del>152</del> 848	 —.9
	Loss Conversion Factor	.053	.106-	.159	- :212	<del>265</del>	.510	.371	.424	.477					•-
4	Basic Premium Ratio	.943	886	.829	.772	<del>.715</del>	<del>657</del>	<del>.600</del> -	543	486	<del>-:429</del>	.315	<del>.201</del>	:086	<del>0</del>
	Loss Conversion Factor	<del>057 -</del>	.114	171	:228	.285	.343	400	.457	.514	.571	685	<del>799</del>	.914	9
13 -	Basic Premium Ratio	.939	.877	.816-	.754	<del>-:693</del>	<del>.631</del>	.570-	.508	447	.385	.262	.140	-:017	0
• •	Loss Conversion Factor	061	123	-:184	.246	.307-	.369	<del>.430</del>	.492	.553-	.615	<del>738</del> -	860	.983	9
12	Basic Premium Ratio	933	867	.800	734	<del>667</del>	601	.534	.468	401	335	.202	.068	000	0
12	Loss Conversion Factor	<del>955</del>	.007 133	<del>200 -</del>	266	.333	<del>.399</del>	<del>.466-</del>	<del>.532</del> -	599	-:665	.798	.932	<del>973</del>	.8
			0.56			(10		<del>496 -</del>	424	.352	.280	.137		.000	<del>c</del>
H	Basic Premium Ratio	<del>.928</del>	<del>856</del> 144 -	<del>.784</del> 216	.712 288	<del>.640 -</del>	<del>.568</del> 432	<del>.490</del> .504	. <del>576</del>	.648	.280 720	.137	000 997	.942	0
	Loss Conversion Factor	.072	.144			.500									
<del>10 -</del>	Basic Premium Ratio	.922	.845	.767	<del>.689</del> -	<del>.612-</del>	.534	<del>457 ·</del>	:379	<del>.301</del>	.224	<del>068</del>	-:000	000	<del></del> 8
	Loss Conversion Factor	-:078	<del>155</del>	<del>233</del>	.311	.388	<del>.466</del>	.543-	<del>.621 ·</del>	699	<del>776</del>	.932-	964	.912-	.0
39	Basic Premium Ratio	<del>916</del>	.831	.747-	.663	<del>579 -</del>	.494	<del>.410</del>	.326	.241-	157	000	.000	000	0
	Loss Conversion Factor	.084	.169	.253	.337	.421	<del>.506</del>	<del>.590</del>	.674	.759	843	.993	.933	.886-	8
38	Basic Premium Ratio	909	817	726	:634	.543	.451	360	-:268	<del>.177</del>	.085	.000	-:000	000	0
,,,	Loss Conversion Factor	.091	.183	.274	.366-	.457	549	.640	.732	823	<del>915</del>	<del>.961</del>	.903	.862	8
	Basic Premium Ratio	.901	<del>802</del>	-703	<del>603</del>	.504	405	306	207	.108	.008	.000	000	000	.0
37	Loss Conversion Factor		.602 <del>.198</del> -	.703 <del>297</del>	-397-	<del>496</del>	595	<del>.694</del>	<del>793</del> -	<del>892</del>	- :992	<del>.930</del>	.877	.838	
					547	450	.350	242	134	:026	.000-	.000	000	.000	.0
36	Basic Premium Ratio	.892	<del>.783</del>	<del>.675</del>	<del>.567</del> 433	<del>.459 .</del> <del>.541 .</del>	.650 .650	<del>242-</del> <del>.758-</del>	13 <del>4</del> 866	-974	.967	902	.854	.819	0 7
	Loss Conversion Factor	108	.217	.323						.,,,,		.,02			
35	- Basic Premium Ratio	.882	<del>.764</del> -	<del>.646</del>		<del>.410</del> -		<del> :174</del>	<del>056</del>	<del>.000</del> -	<del>000 -</del>	<del></del>	<del>830</del> -	<del>798</del>	—.€
	Loss Conversion Factor	.118-	.236-	.354	.472	590	.708	.826	.944						•
34	Basic Premium Ratio	.870	.741	611	<del>.481</del>	352	222	.092	.000	000	000	000-	000	000-	
	Loss Conversion Factor	.130	259	<del>.389</del>	.519	:648	<del>778</del>	.908-	984	<del>939</del>	:901	<del>850</del>	<del>.810</del>	.781	7
33	Basic Premium Ratio	.856	712	.568	.424	:280	-:137	.000	000	000	000	-:000	.000	.000	€
,,	Loss Conversion Factor	.144	.288	.432	.576	<del>.720</del>	863	<del>.998</del> -	<del>947</del>	907	875	<del>825</del>	<del>.790</del>	.764	
	Basic Premium Ratio	.841	.681	.522	.362-	203	043	.000	000	000	000	.000	.000	000-	
32-	Loss Conversion Factor	.041	<del>319</del> -	478	.638	<del>.797</del> -	.957 	<del>959</del>	<del>.914</del>	.878	.850-	805	.774	.749	<del>7</del>
				473	200	122	000-	000	.000	000	000-	.000-		000	
<del>31 -</del> -	Basic Premium Ratio	.824 .176	<del>.649</del> 351	<del>473</del> 527	.298 .702	<del>.122</del> .878 -	000 978-	<del>926</del>	<del>886</del>	000 855	000 828	<del>786</del>	<del>.758 -</del>	<del>.736-</del>	<del>.</del>
	Loss Conversion Factor														-
30 -	- Basic Premium Ratio	-803	607	<del>.410</del>	.213	<del>017</del>	000	:000	000	000	000	.000	.000	.000	
	Loss Conversion Factor	<del>.197</del>	393	:590	.787	.983	.944	896	860	-:831	.807	<del>770</del>	743-	<del>.723</del>	
29	Basic Premium Ratio	.780	560	-340	.119-	000	000-	<del>000-</del>	.000	000		.000		.000	
	Loss Conversion Factor	220	.440	<del>660</del> ·	<del>881</del>	.967	.913	870	.835	.809	.788	.755	.732	.713	
20_	Basic Premium Ratio	754	-508-	- :262	.017-	.000	.000		.000	000	.000	.000	000-	000-	
28	Loss Conversion Factor			202 <del>.738</del>	.983	.000 <del>.933</del>	<del>882</del> -	<del>843</del> -	.813	<del>.790</del>	<del>:769-</del>	<del>.739</del>	<del>:717</del>	<del>.700</del>	
												000	000	.000-	
27	Basic Premium Ratio	<del>723</del>	.447		000	:000 :903	<del>856</del> -		<del>.000-</del>	<del>.000</del> -	-	<del>000</del>	000 701	000 684	
	Loss Conversion Factor	277	553	830	<del>-:971</del>	.903	.830	.620							
<del>26</del>	Basic Premium Ratio	.689	.379	068	000				.000		000	000	000	000	(
-	Loss Conversion Factor	311	<del>621</del>	.932	.937	.875	.833-	<del>.798</del>	<del>:771</del>	750	.733	<del>.705</del>	.686	.670	

						<del>-</del>									
Size Group	) -														
	Loss Conversion Factor	354	.708	.983	.903	.848	.807	776	.752	733	<del>716</del>	.691	672	.658	.63
24	Basic Premium Ratio	.595	.190	000	-:000	.000	000	.000	000	.000	.000-	000	.000	000	.00
22	Loss Conversion Factor	.405-	.810	.943	871	.820	.784	.758	<del>:736</del>	:719	<del>704</del>	.681	<del>···.664</del>	.652	.63
<del>23</del>	Basic Premium Ratio Loss Conversion Factor		<del>.040</del> -	<del>000</del> <del>905</del> -	839	<del>000</del> - <del>.797</del> -	-:000 :765	000 740	<del></del>	706	<del>000</del> - <del>.691</del>	<del>000</del> -	<del>.000</del> -	000 647	<del>00</del>
22	Basic Premium Ratio	426	.000	000	.000	000	000	.000	.000	.000	000	000	000-	000	.00
	Loss Conversion Factor	574	.960	- :871	.814	<del>774</del>	- :747	725	<del>.707</del>	.694	.682	<del>.664</del>	<del>.651</del>	<del>642</del>	.62
21	Basic Premium Ratio	262	000	.000	000	.000-	000	.000	.000	000	.000~	000	.000	.000-	000
	Loss Conversion Factor	738	.916	.839	.788	<del>.754</del>	<del>.730</del> -	<del>711</del>	.696	.682	:673	.657	.645	:637	.62
<del>20 -</del>	Basic Premium Ratio Loss Conversion Factor	<del>092</del>	<del>882</del>	<del>000</del> <del>812</del> -	769	<del>.000</del> <del>.738</del>	<del>000</del> 714	.000 697	<del>000</del> 683	.000 671	<del>000</del> -	<del>000</del> 650-	<del>.000-</del>	<del>.000</del> .630-	<del>00</del> (
19	Basic Premium Ratio	000	.002	<del>-:000</del>	.000	000	.,,14 000-	000	.003 000	.071	000	.000	.000		
.,	Loss Conversion Factor	<del>.983</del>	85 <del>4</del>	.791	<del>.748</del>	<del>720</del>	.698	6 <del>83</del>	.671	.661	652	.640	.631	<del></del>	<del>61</del> 4
18	Basic Premium Ratio	-:000	000-	000	.000	.000	-:000	.000	000	.000	.000	:000	.000	000	000
	Loss Conversion Factor	.954	.829	.768	731	<del>-:704</del>	.685	.670	.660	651	.643	.633	:624	.618	:610
17	Basic Premium Ratio Loss Conversion Factor	.000 -917	<del>000</del>	000 748	.000	000	.000-	000	.000	.000	-:000	000-	000	.000	.000
1.2					<del>.713</del>	.689-	.673	.659-	649	.641	.635	<del>625</del>	.618	614	.60.
16	Basic Premium Ratio Loss Conversion Factor	874	<del>.000 -</del> <del>.778 -</del>	000 729	<del>000</del> - <del>.698</del>	<del>000 -</del> <del>677 -</del>	<del>.000</del>	<del>.000</del> .649	000 - 640 -	<del></del>	<del>000</del> -	<del>.000</del> .619	<del>000</del> -	<del></del>	<del>603</del>
15	Basic Premium Ratio	.000	.000-	000	.000	.000-	000	.000	000-	.000	000	000_	.000	000	.00.
	Loss Conversion Factor	.845	757	.710	683	<del>.664</del>	<del>.651 -</del>	-:641	<del>633</del>	<del>.627</del> -	622	<del>.614</del>	.611-	.606	<del>.601</del>
14	Basic Premium Ratio		.000	.000	.000	000	.000-	.000	-:000	.000	.000-	.000	000	.000	000
	Loss Conversion Factor	.832	<del>· .742</del>	695	.671	.656	-:645	.636	.630	-:623	:619	.613	.608	605	.600
13	Basic Premium Ratio Loss Conversion Factor	<del>.000</del> .8+8-	<del>.000</del> <del>.727</del>	<del>.000</del> <del>.678</del>	661	<del></del>	<del>000</del> 639	<del>000</del> 632	.000 - .626 -	<del>621</del>	<del>000</del>	<del>.000</del>	.000	- :000	.000
12	Basic Premium Ratio	000	000	000	.001 000	.049 000	.000-	.032	.020	.000			606	:604	.599
12	Loss Conversion Factor	.802 -	<del>.709</del>	.666	-:6 <del>53</del>	.642	.634	.627-	.622	<del>.000</del>	000 614	<del></del>	000 604	<del>000</del> <del>603</del>	<del>000</del> 598
<del>11</del>	Basic Premium Ratio	:000	.000	000	.000	000	.000	000	.000	.000	000	.000	.000	-:000	.000
	Loss Conversion Factor	.786	<del>.689</del>	<del>.656</del>	<del>.645</del>	.636	629	.623-	.619	-615	.612	.607	.603	.601	.597
10	Basic Premium Ratio Loss Conversion Factor	.000 .768	000	.000-	000	000 -	.000	000	000	000	.000	.000	000	.000	.000
`			671	.646	638	.630	.625	<del>.619</del> -	<del>.616 -</del>	612	.609	.605	602	.600	.597
•	Basic Premium Ratio Loss Conversion Factor	<del></del>	<del>.000</del> <del>.648</del>	<del>639</del>	<del>632</del>	-:000 -:625	<del>620</del>	000 616-	<del>.000</del> 613	<del>.000 -</del>	<del>000</del> <del>.607</del>	<del>000</del> - <del>603</del>	<del>.000</del> <del>.601</del>	<del>000</del> 599	<del>000</del> <del>596</del>
3	Basic Premium Ratio	.000	000	.000-	.000	-:000	.000	-:000	.000	000	.000	000	000	<del>000</del>	.000
	Loss Conversion Factor	727	.639	631	.626	.620	:616	.612	610	<del>.607</del>	.605	-:602	<del>.600</del>	<del>597</del>	.595
7	Basic Premium Ratio	.000 -	000	.000-	000	000	.000	000-	.000	.000	.000 -	000	.000	.000	.000
	Loss Conversion Factor	.699 –	-:630	.624-	-:619	:616	.612	609	.607	605	.603 -	600	.598-	597	.595
6	Basic Premium Ratio Loss Conversion Factor	<del></del>	<del>.000</del> <del>.623</del>	<del>619</del>	<del>614</del>	<del>-:000</del> - <del>:611</del>	<del></del>	<del>.000</del> <del>.606</del> -	<del>000</del> 604	<del>000</del> <del>.602</del> -	<del>000 -</del>	.000 .599	<del>.000</del> 597	.000 .596	000
5	Basic Premium Ratio	.000	000	000-	:000	.000	<del>000</del>	.000 000	.004 000	-:002	.000				.594
,	Loss Conversion Factor	<del>630</del>	.617	<del>613</del>	.610	.6 <del>07</del>	605	-:6 <del>04</del>	.601	.600	.5 <del>99</del>	<del>000-</del> <del>598</del> -	<del>000</del> <del>596</del> –	<del>595 .</del>	<del>000</del> <del>.594</del> ))
34	Basic Premium Ratio Loss Conversion Factor	.002	.997	.995 .005	.993	.992	.990 .010	.988 .012	.987 .013	.985	.983	.980	.977	.974	.967
33	Basic Premium Ratio	.998	.996	.995	.993					.015	.017	.020	.023	.026	.033
3.3	Loss Conversion Factor	.002	.004	.005	.007	.991	.989	.987	.986 .014	.984 .016	.982	.978	.975 .025	.029	.964 .036
32	Basic Premium Ratio	.998	.996	.994	.992	.990	.988	.986	.984	.982	.980	.977	.973	.969	.961
	Loss Conversion Factor	.002	.004	.006	.008	.010	.012	.014	.016	.018	.020	.023	.027	.031	.039
31	Basic Premium Ratio	.998	.996	.994	.991	.989	.987	.985	.983	.981	.979	.974	.970	.966	.957
20	Loss Conversion Factor	.002	.004	.006	.009	.011	.013	.015	.017	.019	.021	.026	.030	.034	.043
30	Basic Premium Ratio Loss Conversion Factor	.002	.995	.993	.991	.989 .011	.986 .014	.984 .016	.982 .018	.980	.977	.973	.032	.964	.955
19	Basic Premium Ratio	.998	.995	.993	.990	.988	.986	.983	.981	.978	.976	.971			
	Loss Conversion Factor	.002	.005	.007	.010	.012	.014	.983	.019	.022	.024	.029	.966	.961	.952 .048
78	Basic Premium Ratio	.997	.995	.992	.989	.987	.984	.982	.979	.976	.974	.968	.963	.958	.947
	Loss Conversion Factor	.003	.005	.008	.011	.013	.016	.018	.021	.024	.026	.032	.037	.042	.053
17	Basic Premium Ratio	.997	.994	.991	.988	.985	.982	.979	.976	.973	.971	.965	.959	.953	.941

Maxim	um Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
	Loss Conversion Factor	.003	.006	.009	.012	.015	.018	.021	.024	.027	.029	.035	.041	.047	.059
7 <u>6</u>	Basic Premium Ratio Loss Conversion Factor	.997	.994	.991	.988	.985	.982	.979 .021	.975 .025	.972	.969	.963	.957	.951 .049	.939
75	Basic Premium Ratio	.997	.994	.990	.987	.984	.981	.978	.975	.971	.968	.962	.956	.949	.93
75	Loss Conversion Factor	.003	.006	.010	.013	.016	.019	.022	.025	.029	.032	.038	.044	.051	.06
74	Basic Premium Ratio Loss Conversion Factor	.997	.993	.990 .010	.986	.983	.979 .021	.976	.972 .028	.969	.965 .035	.959 .041	.952	.945 .055	.93
73	Basic Premium Ratio	.996	.993	.989	.985	.981	.978	.974_	.970	.966	.963	.955	.948	.940	.92
	Loss Conversion Factor	.004	.007	.011	.015	.019	.022	.026	.030	.034	.037	.045	.052	.060	.07
72	Basic Premium Ratio Loss Conversion Factor	.996 .004	.992_	.988	.983 .017	.979 .021	.975 .025	.971 .029	.967 .033	.963 .037	.959 .041	.950 .050	.942	.934	.91
71	Basic Premium Ratio	.995	.991	.986	.982	.977	.972	.968	.963	.958	.954	.945	.935	.926	.90
	Loss Conversion Factor	.005	.009	.014	.018	.023	.028	.032	.037	.042	.046	.055	.065	.074	.09
70	Basic Premium Ratio	.995	.990 .010	.985	.980	.974	.969	.964	.959	.954	.949 .051	.939	.928	.082	.89
۲0	Loss Conversion Factor  Basic Premium Ratio	.994	.989	.983	.020 .978	.972	.967	.961	.956	.950	.945	.933	.922	.911	.88
69	Loss Conversion Factor	.006	.011	.017	.022	.028	.033	.039	.044	.050	.055	.067	.078	.089	.11
68	Basic Premium Ratio	.994	.988	.982	.977	.971	.965	.959	.953	.947	.941	.930	.918	.906	.88
	Loss Conversion Factor	.006	.012	.018	.023	.029	.035	.041	.047	.053	.059	.070	.082	.094	.11
67	Basic Premium Ratio Loss Conversion Factor	.994	.988 .012	.981 .019_	.975 .025	.969 .031	.963 .037	.957 .043	.950 .050	.944 .056	.938 .062	.926 .074	.913 .087	.901 .099	.87
66	Basic Premium Ratio Loss Conversion Factor	.993	.987	.980	.973	.966 .034	.960 .040	.953	.946	.939 .061	.933	.919 .081	.906 .094	.892 .108	.86
65	Basic Premium Ratio	.993	.985	.978_	.971	.964	.956	.949	.942	.935	.927	.913	.898	.884	.85
	Loss Conversion Factor	.007	.015	.022	.029	.036	.044	.051	.058	.065	.073	.087_	.102	.116	.14
64	Basic Premium Ratio Loss Conversion Factor	.008	.984 .016	.977 .023	.969 .031	.961 .039	.953 .047	.946 .054	.938 .062	.930 .070	.922 .078	.907 .093	.891 .109	.875 .125	.84 .15
63	Basic Premium Ratio	.992	.983	.975 .025	.967	.959 .041	.950 .050	.942	.934	.925 .075	.917	.900 .100	.884	.867	.83
	Loss Conversion Factor	.008	.017 .982	.973	.964	.956	.947	.938	.929	.920	.911	.893	.876	.858	.82
62	Basic Premium Ratio Loss Conversion Factor	.991 .009	.982	.027	.036	.044	.053	.062	.071	.080	.089	.107	.124	.142	.17
61	Basic Premium Ratio	.990	.981	.971	.962	.952	.943	.933	.923	.914_	.904	.885	.866	.847	.80
	Loss Conversion Factor	.010	.019	.029	.038	.048	.057	.067	.077	.086	.096	.115	.134	.153	.19
60	Basic Premium Ratio Loss Conversion Factor	.9 <u>90</u> .010	.979 .021	.969 .031	.958 .042	.948 .052	.937 .063	.927 .073	.917	.906 .094	.896 .104	.875 .125	.854 .146	.833 .167	.79 
59	Basic Premium Ratio	.989	.977	.966	.955	.943	.932	.920	.909	.898	.886	.864	.841	.818	.77
	Loss Conversion Factor	.011	.023	.034	.045	.057	.926	.080 .914	.901	.102	.114 .877	.852	.827	.803	.75
58	Basic Premium Ratio Loss Conversion Factor	.988 .012	.975 .025	.963 .037	.951 .049	.938 .062	.074	.086	.099	.111	.123	.148	.173	.197	.24
57	Basic Premium Ratio	.987 .013	.973 .027	.960 .040	.946 .054	.933 .067	.919 .081	.906 .094	.893 .107	.879 .121	.866	.839	.812	.785	.73 .26
56	Loss Conversion Factor  Basic Premium Ratio	.986_	.971	.957	.942	.928	.913	.899	.884	.870	.855	.826	.797	.768	.71
	Loss Conversion Factor	.014	.029	.043	.058	.072	.087	.101	.116	.130	.145	.174	.203	.232	.29
55	Basic Premium Ratio Loss Conversion Factor	.984	.969	.953 .047	.938 .062	.922 .078	.906 .094	.891 .109	.875 .125	.860 .140	.844 .156	.813 .187	.782 .218	.750 .250	.68 .31
54	Basic Premium Ratio Loss Conversion Factor	.983 .017	.967	.950	.933	.917	.900 .100	.883	.867	.850 .150	.833	.800	.767	.733	.66
53	Basic Premium Ratio	.982	.964	.947	.929	.911_	.893	.876	.858	.840	.822	.787	.751	.71 <b>7</b>	.64
	Loss Conversion Factor  Basic Premium Ratio	.981	.962	.943	.071 .924	.089 .905	.107 .887	.868	.142	.160 .830	.178 .811	.213 .773	.735	.697	.35 .62
52	Loss Conversion Factor	.019	.038	.057	.076	.095	.113	.132	.151	.170	.189	.227	.265	.303	.37
51	Basic Premium Ratio Loss Conversion Factor	.980	.960 .040	.940 .060	.919 .081	.899 .101	.879 .121	.859	.839 .161	.819 .181	.798 .202	.758 .242	.718 .282	.677	.59 .40
50	Basic Premium Ratio	.978	.957	.935	.913	.891	.870	.848	.826	.804	.783	.739	.696	.652	.56
	Loss Conversion Factor	.022	.043	.065	.087	.109	.130	.152	.174	.196	.217	.261	.304	.348	.43
49	Basic Premium Ratio	.977	.954	.930	.907	.884	.861	.837	.814	.791	.768	.721	.675	.628	.53

Maxi	mum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Grouj	р														
	Loss Conversion Factor	.023	.046	.070	.093	.116	.139	.163	.186	.209	.232	.279	.326	277	465
48	Basic Premium Ratio	.975	.950	.926	.901	.876	.851	.826	.801	.777	.752	.702	.652	.372	.503
	Loss Conversion Factor	.025	.050	.074	.099	.124	.149	.174	.199	.223	.248	.298	.348	.397	.497
47	Basic Premium Ratio Loss Conversion Factor	.973 .027	.947 .053	.920	.893	.867	.840 160	.814	.787	.760	.734	.680	.627	.574	.467
46	Basic Premium Ratio	.972	.943	.915	.887	.859	.830	.802	.774	.745	<u>.266</u> .717	320 .660	.373	.426	.533
	Loss Conversion Factor	.028	.057	.085	.113	.141	.170	.198	.226	.255	.283	.340	.604	.547 .453	.566
45	Basic Premium Ratio Loss Conversion Factor	.970	.940	.910	.880	.850	.820	.790	.760	.730	.700	.640	.579	.519	.399
44	Basic Premium Ratio	.960	.936	.904	.872	.150 .840	.808	.210	.240	.270	.300	.360	.421	.481	.601
	Loss Conversion Factor	.032	.064	.096	.128	.160	.192	.224	.744 .256	.712 .288	.680	.384	.552	.512	<u>.360</u> .640
43	Basic Premium Ratio Loss Conversion Factor	.966	.932	.898	.864	.829	.795	.761	.727	.693	.659	.591	.522	.454	.318
42	Basic Premium Ratio	.963	.926	.102	.136	.171	.205	.239	.273	.307	.341	.409	.478	.546	.682
72	Loss Conversion Factor	.037	.074	.889 .111	.853 .147	.816 .184	.779 .221	.742	.705 .295	.668	.631	.558	.484	.410 .590	.737
41	Basic Premium Ratio	.960	.920	.880	.840	.799	.759	.719	.679	.639	.599	.519	.438	.358	.198
10	Loss Conversion Factor	.040	.080	.120	.160	.201	.241_	.281	.321	.361	.401	.481	.562	.642	.802
40	Basic Premium Ratio Loss Conversion Factor	.957 .043	.913 .087	.870 .130	.826 .174	<u>.783</u> .217	.739	.696	.652	.609	.565 .435	.479 .521	.392	.305	.131
39	Basic Premium Ratio	.953	.906	.859	.812	.765	.717	.670	.623	.576	.529	.435	.341	.246	.058
	Loss Conversion Factor	.047	.094	.141	.188	.235	.283	.330	.377	.424	.471	.565	.659	.754	.942
38	Basic Premium Ratio Loss Conversion Factor	.051	.898	.847	.796	.745	.694	.643	.592	.541	.490 .510	.387	.285	.183	.000
37	Basic Premium Ratio	.944	.889	.833	.777	.721	.666	.610	.554	.439	.443	.613	.715	.817	.993
	Loss Conversion Factor	.056	.111	.167	.223	.279	.334	.390	.446	.502	.557	.331 .669	.220 .780	.108 .892	.000 .971
36	Basic Premium Ratio Loss Conversion Factor	.940	.880	.820	.761	.701	.641	.581	.521	.461	.402	.282	.162	.043	.000
35	Basic Premium Ratio	.935	.870	.804	.739 .739	.299 .674	.359	.419	.479	.539	.598	.718	.838	.957	.951
	Loss Conversion Factor	.065	.130	.196	.261	.326	.609 .391	.544 .456	.479 .521	<u>.413</u> .587	.652	.218 .782	.087	.000 .988	.933
34	Basic Premium Ratio	.929	.858	.787	.717	.646	.575	.504	.433	.362	.291	.150	.008	.000	.000
33	Loss Conversion Factor  Basic Premium Ratio	.071	.142	.213	.283	.354	.425	.496	567	.638	.709	.850	.992	.968	.916
33	Loss Conversion Factor	.922 .078	.845 .155	.767	.689	.612	<u>.534</u> .466	.456 .544	.379 .621	.699	.223 .777	.932	.000	.945	.900
32	Basic Premium Ratio	.916	.832	.747	.663	.579	.495	.410	.326	.242	.158	.000	.000	.000	.000
	Loss Conversion Factor	.084	.168	.253	.337	.421	.505	.590	.674	.758	.842	.997	.958	.927	.885
31	Basic Premium Ratio Loss Conversion Factor	.908	.816	.724	.632 .368	.540	.448 .552	.356	.736	.172 .828	.080	.000 .972	.937	.000	.000
30	Basic Premium Ratio	.900	.799	.699	.598	.498	.397	.297	.196	.096	.000	.000	.000	.000	.873
	Loss Conversion Factor	.100	.201	.301	.402	.502	.603	.703	.804	.904	.999	.953	.920	.895	.862
29	Basic Premium Ratio Loss Conversion Factor	.889	.779 .221	.668	.558	.553	.336	.226	.115	.005	.000	.000	.000	.000	.000
28	Basic Premium Ratio	.878	.757	.635	.513	.392	.270	.148	.027	.000	<u>.974</u> .000	.934	.906	.882	.851
	Loss Conversion Factor	.122	.243	.365	.487	.608	.730	.852	.973	.977	.952	.000 .915	.000 .887	.000 .865	.838
27	Basic Premium Ratio Loss Conversion Factor	.865	.730	.594	.459	.324	.189	.054	.000	.000	.000	.000	.000	.000	.000
26	Basic Premium Ratio	.135 .849	.699	.406	.541	.676	.811	.946	.981	.952	.929	.893	.866	847	.819
	Loss Conversion Factor	.151	.301	.548 .452	.398 .602	.247 .753	.097 903	.000	.000 .954	.000 .929	.000 .906	.000 .873	.000	.000 .829	.802
25	Basic Premium Ratio	.832	.664	.497	.329	.161	.000	.000	.000	.000	.000	.000	.000	.000	.000
14	Loss Conversion Factor	.168	.336	.503	.671	.839	.999	.961	.930	.906	.885	.855	.832	.814	.790
<u>!4</u>	Basic Premium Ratio Loss Conversion Factor	.812	.624 .376	.436 .564	.753	.059 .941	.000 .971	.000	.000 .911	.000	.000	.843	.000	.000	.000
:3	Basic Premium Ratio	.788	.576	.363	.151	.000	.000	.000	.000	.000	.000	.000	.822	.807	.785
	Loss Conversion Factor	.212	.424	.637	.849	.986	.947	.915	.892	.873	.856	.832	.814	.800	.000 .781
2	Basic Premium Ratio Loss Conversion Factor	.757	.513	.270 .730	.027	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
:1	Basic Premium Ratio	.719	.438	.158	.000	.000	.000	.898	.875	.858	.844	.822	.806	.793	.777
		.,.,		.150	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000

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Maxin	num Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
	Loss Conversion Factor	.281	.562	.842	.976	.933	.904	.880	.861	.844	.832	.813	.799	.788	.771
20	Basic Premium Ratio	.674	.348	.022	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	Loss Conversion Factor	.326	.652	.978	.952	.913	.884	.862	.846	.831	.820	.803	.790	.780	.766
19	Basic Premium Ratio	.622	.245	.000	.000_	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
	Loss Conversion Factor	.378	.755	.979	.926	.891	.865	.845	.831	.818	.807	.792	.780	.772_	.760
18	Basic Premium Ratio	.562	.124	.000	.000	.000	.000	.000	.000_	.000	.000	.782	.000 .772	.764	.000 755
	Loss Conversion Factor	.438	.876	.951	.904	.871	.849	.830	.816	.805	.796				
17	Basic Premium Ratio	.479	.000	.000	.000	.000	.000	.000	.000	<u>.000</u> .794	.000	.000	.765	.759	.000 .750
	Loss Conversion Factor	.521	.995	.926	.883	.853_	.832	.816	.803						
16	Basic Premium Ratio	.374	.000	.000	.000	.000	.000	.000	.793	.784	.000	.767	.000 .759	.000	.000
	Loss Conversion Factor	.626	.962	.902	.863	.837	.818	.803							
15	Basic Premium Ratio	.226	.000	.000	.000	.000	.000	.000	.783	.000 .775	.000 .770	.760	.000 .755	.000	.000
	Loss Conversion Factor	774	.943	.879	.844	.822	.806								
14	Basic Premium Ratio	.148	.000	.000	.000	.000	.000	.000 .787	.000 .779	.000	.000 .766	.000 .757	.000 .752	.000_	.000 .742
	Loss Conversion Factor	.852	.918	.859	.830	.812									
13	Basic Premium Ratio	.058	.000	.000_	.000	.000	.000 .791	.782	.000 .775	.767	.000 .764	.000 .755	.750	.000 .746	.000
	Loss Conversion Factor	.942	.899_	.839				-							
12	Basic Premium Ratio	.000	.000 .877	.000_	.000_	.000 .795	.000 .784	.000 .776	.770	.764	.760	.753	.000	.000	.000 .740
	Loss Conversion Factor														.000
11	Basic Premium Ratio	.000	.000 .861	.000	.000	.000_ .787	.000	.000	.766	.000 .761	.757	.000 .751	.000	.743	.739
	Loss Conversion Factor											.000	.000	.000	.000
10	Basic Premium Ratio	.000	.000	.000	.000	.000	.773	.766	.000 .761	.000	.754	.749	.745	.742	.738
	Loss Conversion Factor								.000	.000	.000	.000	.000	.000	.000
9	Basic Premium Ratio	.000	.000	.000 .791	.000	.773	.000 .767	.762	.758	.754	.752	.747	.743	.741	.737
	Loss Conversion Factor							.000	.000	.000	.000	.000	.000	.000	.000
8	Basic Premium Ratio Loss Conversion Factor	.000	.000	.781	.000	.000	.762	.758	.754	.751	.749	.744	.742	.740	.736
								.000	.000	.000	.000	.000	.000	.000	.000
7	Basic Premium Ratio Loss Conversion Factor	.000	.780	.000	.767	.762	.000	.754	.751	.748	.747	.743	.740	.739	.736
							.000	.000	.000	.000	.000	.000	.000	.000	.000
6	Basic Premium Ratio Loss Conversion Factor	.000	.773	.000	.000 .760	.0 <u>00</u> .757	.752	.750	.747	.745	.744	.741	.739	.737	.735
							.000	.000	.000	.000	.000	.000	.000	.000	.000
5	Basic Premium Ratio Loss Conversion Factor	.000	.763	.758	.000	.000	.749	00 <u>0</u> 747	.744	.742	.741	.738	.737	.736	.735
	Loss Conversion Factor	.119	. 103	.730	.,,,,	., 51	., 7/								

NEW SECTION WAC 296-17-91903 TABLE IV.

RETROSPECTIVE RATING PLAN AI MINIMUM PREMIUM RATIOS BASIC PREMIUM RATIO = .052 LOSS CONVERSION FACTOR = .692 Effective January 1, 1986

Maximum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size														
Group														
84	.996	.990	.986	.982	.978	.973	.969	.966	.961	.957	.949	.941	.933	.919
83	.996	.989	.985	.981	.976	.971	.967	.963	.958	.954	.945	.936	.928	.913
82	.995	.989	.984	.979	.974	.969	.964	.960	.955	.950	.941	.932	.924	.908
81	.995	.988	.983	.978	.973	.966	.962	.957	.952	.947	.937	.927	.919	.902
80	.995	.987	.981	.976	.971	.964	.959	.955	.949	.944	.934	.923	.914	.896
79	.994	.986	.980	.975	.969	.962	.957	.952	.946	.940	.930	.919	.909	.891
78	.994	.985	.979	.973	.967	.960	.954	.949	.943	.937	.926	.914	.904	.885
77	.993	.984	.978	.972	.965	.958	.952	.946	.940	.933	.922	.910	.900	.880

Maximum														
Premium	1.05													
Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group														
76	.993	.984	.977	.970	.964	.956	.949	.943	.937	.930	.918	005	906	074
75	.993	.983	.976	.969	.962	.953	.947	.943	.934	.930	.906	.905 109.	.895 .890	.874 .868
74	.992	.982	.975	.967	.960	.951	.944	.938	.931	.923	.910	.896	.885	.863
73	.992	.981	.973	.966	.958	.949	.942	.935	.928	.920	.906	.892	.880	.857
72 71	.991 .991	.980 .980	.972 .971	.965 .963	.956	.947	.939	.932	.925	.916	.902	.888	.876	.851
70	.991	.979	.970	.962	.955 .953	.945 .942	.937 .934	.929 .927	.922 .919	.913 .910	.899	.883	.871	.846
69	.990	.978	.969	.960	.951	.940	.932	.924	.919	.906	.895 .891	.879 .874	.866 .861	.840 .834
68	.990	.977	.968	.959	.949	.938	.929	.921	.913	.903	.887	.870	.856	.829
67	.989	.976	.967	.957	.948	.936	.927	.918	.910	.899	.883	.866	.851	.823
66 65	.989 .989	.976 .975	.966	.956	.946	.934	.924	.915	.907	.896	.879	.861	.847	.817
64	.988	.973 .974	.964 .963	.954 .953	.944 .942	.932 .929	.921 .919	.913 .910	.903 .900	.893	.875	.857	.842	.812
63	.988	.973	.962	.951	.940	.927	.916	.907	.897	.889 .886	.871 .867	.852 .848	.837 .832	.806 .801
62	.987	.972	.961	.950	.939	.925	.914	.904	.894	.882	.864	.844	.827	.795
61	.987	.971	.960	.948	.937	.923	.911	.901	.891	.879	.860	.839	.823	.789
60	.987	.971	.959	.947	.935	.921	.909	.899	.888	.875	.856	.835	.818	.784
59 58	.986 .986	.970 .969	.958 .957	.945 .944	.933 .931	.918 .916	.906 .904	.896	.885	.872	.852	.830	.813	.778
57	.985	.968	.955	.942	.930	.914	.904	.893 .890	.882 .879	.869 .865	.848 .844	.826 .821	.808 .803	.772 767
56	.985	.967	.954	.941	.928	.912	.899	.887	.876	.862	.840	.817	.803 .798	.761
55	.985	.967	.953	.940	.926	.910	.896	.885	.873	.859	.836	.813	.794	.757
54	.984	.966	.952	.938	.924	.908	.894	.882	.870	.856	.834	.810	.791	.753
53 52	.984 .983	.965 .964	.951 .950	.937 .935	.922 .921	.905	.892	.880	.867	.853	.831	.807	.787	.750
51	.983	.963	.949	.933	.921	.903 .901	.890 .888	.878 .875	.864 .862	.851 .848	.828 .825	.804	.784	.746
50	.983	.963	.948	.932	.917	.899	.886	.873	.859	.845	.823	.801 .798	.781 .778	.742 .739
49	.982	.962	.946	.931	.915	.897	.883	.871	.857	.843	.819	.795	.774	.735
48	.982	.961	.945	.929	.913	.895	.881	.868	.855	.840	.816	.792	.771	.732
47 46	.981 .981	.960 .959	.944 .943	.928 .926	.912	.894	.879	.866	.852	.837	.813	.789	.768	.728
45	.981	.958	.943	.925	.910 .909	.892 .890	.877 .875	.863 .861	.850 .847	.835 .832	.810 .807	.786	.765	.725
44	.980	.958	.941	.923	.907	.888	.873	.859	.845	.832	.804	.783 .780	.761 .758	.721 .718
43	.980	.957	.940	.922	.905	.886	.871	.856	.843	.827	.801	.777	.755	.714
42	.980	.956	.939	.921	.904	.884	.869	.854	.840	.824	.798	.774	.752	.710
41 40	.979 .979	.956 .955	.937 .936	.919 .918	.902	.882	.867	.852	.838	.821	.796	.771	.748	.707
39	.979	.954	.935	.916	.901 .899	.881 .879	.865 .863	.849 .847	.835 .833	.819 .816	.793 .790	.768 .765	.745	.703
38	.978	.954	.934	.915	.897	.877	.860	.845	.831	.813	.787	.762	.742 .739	.700 .696
37	.978	.953	.933	.914	.896	.875	.858	.842	.828	.811	.784	.759	.735	.693
36	.978	.952	.932	.912	.894	.873	.856	.840	.826	.808	.781	.756	.732	.689
35 34	.978 .977	.951 .950	.930 .929	.911 .909	.892 .891	.871	.854	.838	.824	.806	.779	.754	.730	.687
33	.977	.950	.928	.908	.889	.870 .868	.852 .850	.836 .834	.822 .820	.804 .802	.777 .775	.752 .750	.728 .726	.686 .684
32	.976	.949	.927	.906	.887	.866	.848	.832	.818	.799	.772	.748	.724	.682
31	.976	.948	.926	.905	.886	.865	.847	.830	.816	.797	.770	.746	.722	.681
30	.975 .975	.947	.925	.904	.884	.863	.845	.828	.814	.795	.768	.744	.719	.679
29 28	.973 .974	.946 .946	.924 .923	.902 .901	.882 .881	.861 .859	.843 .841	.826 .824	.812	.793	.766	.742	.717	.677
27	.974	.945	.922	.899	.879	.858	.839	.822	.810 .808	.791 .789	.764 .762	.740 .738	.715 .713	.675 .674
26	.974	.944	.921	.898	.878	.856	.837	.821	.806	.787	.760	.736	.713	.672
25	.973	.943	.919	.897	.876	.854	.835	.819	.803	.784	.757	.733	.709	.670
24	.973 .972	.942 .942	.918	.895	.874	.853	.833	.817	.801	.782	.755	.731	.707	.669
23 22	.972	.942	.917 .916	.894 .892	.873 .871	.851 .849	.831 .829	.815 .813	.799	.780	.753	.729	.705	.667
21	.971	.940	.915	.891	.869	.848	.828	.811	.797 .795	.778 .776	.751 .749	.727 .725	.703 .701	.665 .664
20	.971	.939	.914	.890	.868	.846	.826	.809	.793	.774	.747	.723	.698	.662
19	.970	.938	.913	.888	.866	.844	.824	.807	.791	.771	.744	.721	.696	.660
18	.970	.938	.912	.887	.864	.842	.822	.805	.789	.769	.742	.719	.694	.658
17 16	.969 .969	.937 .936	.911 .910	.885 .884	.863 .861	.841 .839	.820 .818	.803 .801	.787 .785	.767 765	.740	.717	.692	.657
15	.969	.936	.910	.884	.861	.839	.818	.801	.785 .785	.765 .765	.738 .738	.715 .715	.690 .690	.655 .655
14	.969	.936	.910	.884	.861	.839	.818	.801	.785	.765	.738	.715	.690	.655
13	.969	.936	.910	.884	.861	.839	.818	.801	.785	.765	.738	.715	.690	.655
12	.969	.936	.910	.884	.861	.839	.818	.801	.785	.765	.738	.715	.690	.655
11 10	.969 .969	.936 .936	.910 .910	.884 .884	.861 .861	.839 .839	.818 .818	.801 .801	.785 .785	.765 .765	.738	.715	.690	.655
9	.969	.936	.910	.884	.861	.839	.818	.801	.785	.765	.738 .738	.715 .715	.690 .690	.655 · .655
8	.969	.936	.910	.884	.861	.839	.818	.801	.785	.765	.738	.715	.690	.655

Maximum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00	_
Size Group															
7 6 5	.969 .969 .969	.936 .936 .936	.910 .910 .910	.884 .884 .884	.861 .861 .861	.839 .839 .839	.818 .818 .818	.801 .801 .801	.785 .785 .785	.765 .765 .765	.738 .738 .738	.715 .715 .715	.690 .690 .690	.655 .655 .655	

### **NEW SECTION**

WAC 296-17-91904 TABLE V.

### RETROSPECTIVE RATING PLAN A2 MINIMUM PREMIUM RATIOS AND BASIC PREMIUM RATIOS LOSS CONVERSION FACTOR = .692 Effective January 1, 1986

						,									
Maxir	num Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group	)														
84	Basic Premium Ratio	.514	.504	.497	.491	.485	.481	.477	.474	.470	.467	.461	.455	.450	.441
	Minimum Premium Ratio	.994	.986	.981	.975	.969	.964	.960	.955	.951	.944	.936	.927	.918	.902
83	Basic Premium Ratio	.513	.503	.495	.488	.482	.477	.473	.469	.466	.462	.456	.450	.445	.43:
	Minimum Premium Ratio	.993	.985	.979	.973	.967	.962	.957	.951	.947	.940	.931	.921	.912	.894
82	Basic Premium Ratio	.512	.501	.492	.485	.479	.474	.469	.466	.461	.458	.451	.445	.440	.429
	Minimum Premium Ratio	.993	.984	.978	.971	.964	.959	.953	.947	.943	.936	.926	.916	.906	.88
81	Basic Premium Ratio	.510	.499	.489	.483	.476	.471	.465	.461	.457	.453	.446	.440	.434	.424
	Minimum Premium Ratio	.992	.983	.976	.969	.962	.956	.950	.944	.939	.931	.921	.910	.899	.880
80	Basic Premium Ratio	.509	.496	.487	.479	.472	.467	.461	.457	.453	.449	.441	.435	.429	.417
	Minimum Premium Ratio	.991	.982	.975	.967	.959	.953	.947	.940	.935	.927	.916	.904	.893	.87
79	Basic Premium Ratio	.508	.495	.484	.476	.468	.463	.458	.453	.448	.444	.437	.430	.423	.41
	Minimum Premium Ratio	.990	.981	.973	.965	.957	.950	.943	.936	.930	.923	.911	.898	.887	.86:
78	Basic Premium Ratio	.505	.492	.482	.474	.466	.459	.454	.449	.444	.440	.432	.425	.418	.405
	Minimum Premium Ratio	.990	.980	.972	.963	.955	.947	.940	.933	.926	.919	.906	.893	.881	.858
77	Basic Premium Ratio	.505	.491	.479	.470	.463	.457	.450	.446	.440	.436	.427	.420	.412	.399
	Minimum Premium Ratio	.989	.979	.970	.960	.952	.944	.936	.929	.922	.914	.901	.887	.875	.85
76	Basic Premium Ratio	.504	.490	.477	.468	.459	.453	.446	.441	.435	.431	.422	.413	.406	.39:
	Minimum Premium Ratio	.988	.978	.969	.958	.950	.941	.933	.926	.918	.910	.896	.881	.869	.84
75	Basic Premium Ratio	.503	.486	.474	.465	.456	.449	.441	.436	.431	.426	.417	.408	.401	.38
	Minimum Premium Ratio	.988	.977	.967	.956	.947	.938	.929	.922	.914	.906	.891	.876	.865	.83
74	Basic Premium Ratio	.500	.485	.472	.461	.452	.445	.438	.432	.426	.421	.411	.403	.395	.380
	Minimum Premium Ratio	.987	.976	.966	.954	.945	.935	.926	.918	.910	.901	.886	.870	.856	.82
73	Basic Premium Ratio	.499	.482	.469	.458	.449	.441	.434	.428	.421	.417	.406	.398	.389	.37
	Minimum Premium Ratio	.986	.975	.964	.952	.942	.933	.923	.915	.906	.897	.881	.864	.850	.82
72	Basic Premium Ratio	.498	.480	.465	.455	.446	.438	.431	.423	.418	.412	.401	.392	.383	.36
	Minimum Premium Ratio	.985	.974	.963	.950	.940	.930	.919	.911	.901	.893	.875	.858	.844	.81
71	Basic Premium Ratio	.495	.477	.463	.451	.442	.433	.426	.419	.412	.407	.396	.387	.377	.36
	Minimum Premium Ratio	.985	.972	.961	.948	.937	.927	.915	.907	.896	.888	.869	.852	.837	.80
70	Basic Premium Ratio	.494	.476	.460	.448	.438	.430	.421	.414	.407	.402	.391	.380	.371	.35
	Minimum Premium Ratio	.984	.971	.959	.945	.934	.923	.911	.903	.891	.882	.863	.845	.830	.79
69	Basic Premium Ratio	.494	.472	.456	.445	.434	.425	.417	.410	.403	.396	.385	.375	.365	.34
	Minimum Premium Ratio	.983	.969	.956	.943	.931	.919	.907	.898	.886	.877	.857	.839	.823	.79
68	Basic Premium Ratio	.490	.468	.454	.441	.430	.421	.412	.404	.397	.392	.380	.368	.358	.34
	Minimum Premium Ratio	.983	.968	.954	.940	.928	.916	.903	.893	.881	.872	.851	.833	.816	.78
67	Basic Premium Ratio	.489	.467	.450	.437	.425	.416	.408	.400	.392	.386	.373	.363	.352	.33
	Minimum Premium Ratio	.982	.966	.952	.937	.924	.912	.899	.889	.876	.866	.845	.826	.809	.77

Maxi	mum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Grou	p -														
66	Basic Premium Ratio	.485	.463	.446	.433	.421	.412	.403	.395	.387	.381	.367	.357	.346	.327
	Minimum Premium Ratio	.981	.965	.950	.934	.921	.908	.895	.884	.871	.861	.840	.820	.802	.767
65	Basic Premium Ratio	.485	.461	.444	.429	.418	.407	.398	.390	.382	.375	.362	.350	.340	.321
	Minimum Premium Ratio	.980	.963	.948	.931	.918	.904	.891	.879	.866	.856	.834	.814	.795	.759
64	Basic Premium Ratio	.481	.458	.440	.426	.414	.403	.394	.385	.377	.369	.357	.344	.333	.314
	Minimum Premium Ratio	.979	.961	.946	.928	.915	.900	.887	.874	.861	.850	.828	.807	.788	.751
63	Basic Premium Ratio	.480	.454	.436	.421	.409	.398	.388	.380	.372	.364	.351	.338	.328	.307
	Minimum Premium Ratio	.979	.960	.943	.926	.912	.896	.883	.870	.856	.845	.822	.801	.781	.744
62	Basic Premium Ratio	.476	.452	.431	.418	.404	.393	.384	.375	.367	.359	.344	.331	.321	.301
	Minimum Premium Ratio	.978	.958	.941	.923	.908	.893	.879	.865	.851	.840	.816	.795	.774	.736
61	Basic Premium Ratio	.475	.448	.430	.413	.400	.388	.378	.370	.361	.353	.339	.326	.314	.294
	Minimum Premium Ratio	.977	.957	.939	.920	.905	.889	.875	.860	.846	.834	.810	.788	.767	.728
60	Basic Premium Ratio	.471	.444	.425	.409	.395	.383	.374	.363	.355	.347	.332	.319	.307	.286
	Minimum Premium Ratio	.976	.955	.937	.917	.902	.885	.871	.856	.841	.829	.804	.782	.760	.720
59	Basic Premium Ratio	.470	.443	.421	.404	.391	.379	.368	.358	.349	.341	.325	.312	.301	.279
	Minimum Premium Ratio	.975	.954	.935	.914	.899	.881	.867	.851	.836	.823	.798	.775	.753	.712
58	Basic Premium Ratio	.467	.439	.417	.400	.386	.374	.363	.352	.344	.335	.320	.306	.294	.273
	Minimum Premium Ratio	.974	.952	.933	.911	.895	.877	.863	.846	.831	.818	.793	.769	.746	.704
57	Basic Premium Ratio	.466	.435	.412	.395	.381	.368	.357	.347	.338	.330	.313	.299	.287	.266
	Minimum Premium Ratio	.973	.951	.930	.908	.892	.873	.859	.842	.826	.813	.787	.763	.739	.696
56	Basic Premium Ratio	.462	.433	.408	.391	.376	.363	.351	.342	.331	.322	.307	.293	.281	.259
	Minimum Premium Ratio	.972	.949	.928	.905	.888	.869	.855	.837	.821	.807	.781	.756	.732	.689
55	Basic Premium Ratio	.458	.429	.403	.385	.371	.358	.346	.336	.325	.316	.300	.287	.274	.253
	Minimum Premium Ratio	.972	.947	.925	.903	.885	.866	.851	.832	.816	.802	.775	.750	.725	.681
54	Basic Premium Ratio	.456	.424	.399	.381	.366	.353	.340	.329	.320	.311	.294	.280	.267	.246
	Minimum Premium Ratio	.971	.946	.923	.900	.881	.862	.847	.827	.811	.797	.769	.744	.718	.676
53	Basic Premium Ratio	.452	.419	.394	.376	.359	.346	.335	.323	.312	.303	.287	.274	.261	.240
	Minimum Premium Ratio	.969	.944	.920	.897	.878	.858	.843	.823	.807	.792	.764	.739	.713	.671
52	Basic Premium Ratio	.447	.415	.389	.370	.354	.340	.328	.318	.307	.298	.281	.266	.255	.234
	Minimum Premium Ratio	.968	.942	.918	.894	.874	.855	.839	.818	.803	.787	.759	.734	.708	.666
51	Basic Premium Ratio	.443	.410	.384	.365	.349	.335	.322	.310	.301	.292	.275	.260	.248	.227
	Minimum Premium Ratio	.966	.940	.915	.891	.871	.851	.834	.814	.798	.783	.755	.729	.704	.662
50	Basic Premium Ratio	.439	.405	.379	.360	.343	.329	.316	.304	.293	.285	.268	.254	.241	.221
	Minimum Premium Ratio	.965	.938	.913	.888	.867	.847	.830	.810	.794	.778	.750	.724	.699	.657
49	Basic Premium Ratio	.437	.401	.374	.355	.338	.322	.309	.298	.287	.278	.261	.247	.235	.215
	Minimum Premium Ratio	.964	.935	.910	.885	.863	.844	.826	.805	.790	.774	.745	.719	.694	.652
48	Basic Premium Ratio	.433	.396	.369	.348	.330	.316	.303	.291	.281	.271	.255	.241	.229	.208
	Minimum Premium Ratio	.962	.933	.908	.883	.860	.840	.822	.801	.786	.770	.741	.714	.689	.647
47	Basic Premium Ratio	.428	.391	.364	.342	.324	.310	.297	.285	.274	.265	.248	.235	.221	.202
	Minimum Premium Ratio	.961	.931	.905	.880	.856	.837	.818	.797	.781	.765	.736	.710	.684	.642
46	Basic Premium Ratio	.424	.386	.358	.336	.319	.303	.289	.277	.267	.258	.242	.228	.216	.197
	Minimum Premium Ratio	.959	.929	.903	.877	.853	.833	.814	.793	.777	.761	.732	.705	.680	.637
45	Basic Premium Ratio	.419	.381	.350	.329	.311	.296	.283	.271	.260	.251	.235	.222	.211	.192
	Minimum Premium Ratio	.958	.927	.900	.874	.849	.829	.810	.789	.773	.756	.727	.700	.675	.632
44	Basic Premium Ratio	.414	.373	.345	.323	.304	.288	.276	.265	.254	.245	.229	.216	.205	.186
	Minimum Premium Ratio	.957	.925	.898	.871	.846	.826	.806	.785	.768	.752	.723	.695	.670	.627
43	Basic Premium Ratio	.409	.367	.337	.315	.297	.282	.269	.257	.248	.239	.223	.210	.200	.182
	Minimum Premium Ratio	.955	.923	.896	.868	.842	.822	.802	.780	.764	.748	.718	.690	.665	.622
42	Basic Premium Ratio	.405	.362	.331	.309	.291	.275	.262	.251	.240	.232	.216	.203	.193	.175
	Minimum Premium Ratio	.954	.921	.893	.865	.839	.819	.798	.776	.760	.743	.714	.685	.661	.617
41	Basic Premium Ratio	.400	.357	.326	.303	.283	.269	.256	.244	.23 <b>4</b>	.225	.210	.197	.186	.169
	Minimum Premium Ratio	.952	.919	.891	.863	.835	.815	.794	.772	.756	.739	.709	.680	.656	.612
40	Basic Premium Ratio	.395	.349	.321	.295	.277	.263	.249	.238	.227	.219	.203	.190	.179	.163
	Minimum Premium Ratio	.951	.916	.888	.860	.832	.812	.790	.768	.751	.734	.705	.676	.651	.607
39	Basic Premium Ratio	.390	.344	.312	.290	.271	.255	.242	.230	.221	.212	.196	.184	.174	.157
	Minimum Premium Ratio	.950	.914	.866	.857	.828	.808	.786	.764	.747	.730	.700	.671	.646	.603

Maxim	num Premium Ratio:	1.05	1.10	1.15 -	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
38	Basic Premium Ratio	.385	.339	.307	.282	.263	.249	.236	.223	.214	.204	.190	.178	.167	.151
	Minimum Premium Ratio	.948	.912	.883	.854	.825	.804	.782	.760	.743	.726	.695	.666	.641	.598
37	Basic Premium Ratio	.376	.330	.298	.276	.257	.241	.228	.216	.207	.198	.183	.171	.161	.146
	Minimum Premium Ratio	.947	.910	.881	.851	.821	.801	.778	.755	.738	.721	.691	.661	.637	.593
36	Basic Premium Ratio	.371	.324	.293	.267	.249	.235	.221	.210	.201	.192	.177	.166	.155	.140
	Minimum Premium Ratio	.945	.908	.879	.848	.819	.797	.775	.751	.736	.717	.686	.658	.632	.588
35	Basic Premium Ratio	.362	.315	.284	.261	.240	.226	.214	.203	.193	.184	.171	.159	.150	.135
	Minimum Premium Ratio	.945	.906	.878	.847	.818	.796	.774	.750	.735	.716	.685	.658	.631	.587
34	Basic Premium Ratio	.353	.306	.275	.252	.234	.220	.207	.196	.187	.179	.164	.154	.144	.130
	Minimum Premium Ratio	.944	.904	.876	.846	.817	.795	.773	.749	.734	.715	.684	.657	.631	.588
33	Basic Premium Ratio	.347	.297	.268	.243	.226	.212	.199	.189	.179	.171	.158	.148	.139	.125
	Minimum Premium Ratio	.944	.904	.875	.844	.816	.794	.772	.748	.733	.715	.684	.657	.631	.588
32	Basic Premium Ratio	.338	.288	.259	.237	.219	.204	.193	.182	.173	.166	.153	.142	.134	.121
	Minimum Premium Ratio	.943	.903	.874	.843	.815	.793	.771	.747	.732	.714	.684	.657	.632	.589
31	Basic Premium Ratio	.329	.282	.251	.229	.211	.197	.185	.176	.167	.160	.148	.137	.130	.117
	Minimum Premium Ratio	.943	.903	.873	.842	.814	.792	.769	.746	.731	.714	.683	.656	.632	.590
30	Basic Premium Ratio	.319	.273	.242	.220	.205	.191	.179	.169	.160	.154	.141	.132	.125	.113
	Minimum Premium Ratio	.942	.902	.872	.840	.813	.791	.768	.745	.730	.713	.683	.656	.632	.591
29	Basic Premium Ratio	.310	.264	.235	.213	.196	.183	.172	.163	.155	.148	.136	.128	.121	.110
	Minimum Premium Ratio	.942	.902	.870	.839	.812	.790	.767	.744	.729	.713	.683	.656	.632	.591
28	Basic Premium Ratio	.301	.255	.227	.205	.188	.177	.166	.157	.148	.141	.130	.122	.115	.103
	Minimum Premium Ratio	.941	.901	.869	.838	.811	.789	.766	.743	.728	.712	.682	.655	.632	.592
27	Basic Premium Ratio	.295	.248	.218	.199	.182	.169	.157	.148	.141	.134	.123	.114	.106	.095
	Minimum Premium Ratio	.941	.900	.868	.837	.810	.788	.765	.742	.727	.712	.682	.655	.632	.592
26	Basic Premium Ratio	.286	.240	.212	.191	.174	.161	.151	.140	.134	.127	.115	.107	.099	.088
	Minimum Premium Ratio	.940	.900	.867	.835	.809	.787	.764	.741	.726	.712	.682	.655	.632	.593
25	Basic Premium Ratio	.276	.230	.203	.182	.167	.154	.143	.134	.126	.119	.109	.100	.093	.083
	Minimum Premium Ratio	.940	.899	.866	.834	.808	.786	.763	.740	.725	.711	.682	.654	.632	.594
24	Basic Premium Ratio	.266	.221	.194	.175	.159	.147	.137	.129	.121	.114	.105	.097	.090	.080
	Minimum Premium Ratio	.939	.899	.865	.833	.807	.785	.762	.739	.724	.711	.681	.654	.632	.595
23	Basic Premium Ratio	.253	.212	.185	.166	.153	.141	.131	.123	.116	.110	.101	.093	.087	.078
	Minimum Premium Ratio	.939	.898	.863	.831	.806	.784	.761	.738	.723	.710	.681	.654	.633	.596
22	Basic Premium Ratio	.244	.202	.176	.158	.145	.134	.124	.118	.112	.106	.097	.090	.084	.076
	Minimum Premium Ratio	.939	.898	.862	.830	.805	.783	.760	.737	.722	.710	.681	.653	.633	.596
21	Basic Premium Ratio	.230	.193	.169	.152	.139	.128	.119	.112	.107	.102	.093	.087	.082	.075
	Minimum Premium Ratio	.935	.897	.861	.829	.804	.782	.759	.736	.721	.709	.680	.653	.633	.597
20	Basic Premium Ratio	.220	.183	.160	.143	.131	.121	.113	.107	.102	.097	.089	.083	.079	.072
	Minimum Premium Ratio	.930	.896	.860	.828	.803	.781	.758	.735	.720	.709	.680	.653	.633	.598
19	Basic Premium Ratio	.215	.177	.152	.137	.124	.115	.107	.101	.096	.092	.084	.079	.075	.068
	Minimum Premium Ratio	.924	.891	.859	.826	.802	.780	.757	.734	.719	.708	.680	.652	.633	.599
18	Basic Premium Ratio	.205	.168	.145	.129	.117	.108	.100	.095	.090	.086	.079	.075	.071	.066
	Minimum Premium Ratio	.919	.887	.858	.825	.801	.779	.756	.733	.718	.708	.679	.652	.633	.599
17	Basic Premium Ratio	.196	.159	.137	.121	.111	.102	.095	.090	.085	.081	.075	.071	.068	.063
	Minimum Premium Ratio	.913	.882	.853	.824	.800	.778	.755	.732	.717	.708	.679	.652	.633	.599
16	Basic Premium Ratio	.186	.150	.128	.114	.103	.095	.090	.085	.080	.077	.072	.068	.065	.061
	Minimum Premium Ratio	.908	.877	.849	.822	.799	.777	.754	.731	.716	.707	.679	.651	.633	.599
15	Basic Premium Ratio	.176	.141	.121	.108	.098	.090	.085	.080	.077	.074	.069	.066	.063	.059
	Minimum Premium Ratio	.902	.872	.845	.820	.798	.776	.753	.730	.715	.707	.678	.651	.633	.599
14	Basic Premium Ratio	.172	.135	.113	.103	.093	.088	.082	.078	.075	.072	.068	.065	.062	.059
	Minimum Premium Ratio	.897	.868	.841	.817	.795	.774	.752	.729	.714	.706	.678	.651	.634	.598
13	Basic Premium Ratio	.164	.126	.108	.097	.091	.084	.080	.076	.073	.070	.067	.064	.062	.058
	Minimum Premium Ratio	.892	.863	.837	.813	.791	.771	.751	.728	.713	.706	.678	.650	.634	.598
12	Basic Premium Ratio	.158	.117	.102	.094	.087	.082	.077	.074	.071	.069	.066	.063	.061	.058
	Minimum Premium Ratio	.886	.858	.833	.810	.788	.769	.749	.727	.712	.705	.677	.650	.633	.597
11	Basic Premium Ratio	.149	.107	.095	.089	.083	.079	.075	.072	.069	.068	.064	.062	.060	.057
	Minimum Premium Ratio	.881	.853	.829	.806	.785	.766	.748	.726	.711	.705	.676	.650	.632	.597

Maxir	num Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
10	Basic Premium Ratio	.144	.100	.091	.085	.080	.075	.073	.070	.068	.066	.063	.061	.059	.057
	Minimum Premium Ratio	.875	.849	.825	.802	.782	.763	.746	.725	.710	.704	.675	.650	.632	.597
9	Basic Premium Ratio	.134	.093	.086	.081	.077	.073	.070	.068	.066	.065	.062	.060	.059	.057
	Minimum Premium Ratio	.870	.844	.820	.799	.779	.761	.744	.724	.709	.704	.674	.649	.631	.596
8	Basic Premium Ratio	.121	.087	.082	.077	.074	.070	.068	.066	.065	.063	.061	.059	.058	.056
	Minimum Premium Ratio	.864	.839	.816	.795	.776	.758	.741	.723	.708	.704	.673	.649	.630	.596
7	Basic Premium Ratio	.106	.082	.077	.074	.070	.068	.066	.064	.063	.062	.060	.058	.057	.056
	Minimum Premium Ratio	.859	.834	.812	.792	.773	.755	.739	.722	.707	.703	.671	.649	.630	.596
6	Basic Premium Ratio	.092	.077	.074	.070	.068	.066	.064	.063	.061	.060	.058	.057	.057	.055
	Minimum Premium Ratio	.853	.830	.808	.788	.770	.753	.737	.721	.706	.695	.670	.648	.629	.595
5	Basic Premium Ratio	.092	.073	.070	.067	.065	.064	.062	.061	.060	.059	.057	.057	.056	.055
	Minimum Premium Ratio	.848	.825	.804	.785	.767	.750	.734	.720	.705	.693	.669	.648	.629	.595

### **NEW SECTION**

Maximum Premium Ratio:

WAC 296-17-91905 TABLE VI.

1.05

1.10

RETROSPECTIVE RATING PLAN A3 MINIMUM PREMIUM RATIOS AND BASIC PREMIUM RATIOS LOSS CONVERSION FACTOR = .692 Effective January 1, 1986

1.15 1.20 1.25 1.30 1.35 1.40 1.45 1.50 1.60 1.70 1.80 2.00

	——————————————————————————————————————	1.05	1.10		1.20		1.50		1.40	1.43				1.00	
Size Group	)														
84	Basic Premium Ratio	.820	.813	.793	.783	.777	.766	.759	.732	.736	.727	.722	.706	.694	.673
	Minimum Premium Ratio	.986	.973	.964	.956	.948	.942	.935	.931	.924	.919	.909	.900	.891	.874
83	Basic Premium Ratio	.820	.812	.790	.780	.772	.760	.753	.728	.730	.721	.715	.698	.685	.663
	Minimum Premium Ratio	.985	.972	.962	.953	.944	.937	.931	.925	.919	.913	.903	.892	.883	.865
82	Basic Premium Ratio	.820	.810	.788	.776	.767	.755	.747	.724	.724	.715	.707	.690	.677	.653
	Minimum Premium Ratio	.984	.970	.958	.949	.940	.932	.925	.920	.913	.907	.896	.885	.876	.857
81	Basic Premium Ratio	.820	.808	.786	.772	.763	.750	.742	.720	.718	.709	.699	.683	.668	.643
	Minimum Premium Ratio	.981	.967	.954	.946	.936	.928	.920	.913	.907	.901	.889	.878	.868	.849
80	Basic Premium Ratio	.820	.806	.783	.768	.758	.745	.736	.716	.712	.703	.692	.675	.659	.633
	Minimum Premium Ratio	.981	.964	.951	.941	.931	.923	.915	.909	.901	.895	.882	.871	.860	.839
79	Basic Premium Ratio	.820	.804	.781	.765	.753	.739	.730	.712	.706	.697	.684	.667	.651	.622
	Minimum Premium Ratio	.979	.962	.948	.938	.927	.918	.910	.903	.895	.888	.876	.864	.852	.831
78	Basic Premium Ratio	.820	.803	.779	.761	.749	.734	.725	.708	.700	.691	.677	.659	.642	.612
	Minimum Premium Ratio	.976	.959	.945	.934	.924	.913	.905	.897	.890	.882	.869	.856	.844	.821
77	Basic Premium Ratio	.820	.801	.776	.757	.744	.729	.719	.704	.694	.684	.669	.641	.633	.602
	Minimum Premium Ratio	.975	.957	.942	.930	.919	.910	.900	.893	.884	.876	.862	.849	.836	.813
76	Basic Premium Ratio	.820	.799	.774	.754	.740	.724	.713	.700	.688	.678	.661	.644	.625	.592
	Minimum Premium Ratio	.974	.956	.940	.927	.915	.905	.895	.886	.878	.870	.855	.840	.828	.804
75	Basic Premium Ratio	.820	.797	.772	.750	.735	.718	.707	.696	.682	.672	.654	.636	.616	.582
	Minimum Premium Ratio	.974	.952	.936	.923	.911	.899	.889	.881	.872	.863	.848	.833	.820	.794
74	Basic Premium Ratio	.820	.795	.769	.746	.730	.713	.702	.692	.676	.666	.646	.628	.607	.572
	Minimum Premium Ratio	.970	.950	.934	.918	.406	.894	.884	.875	.866	.857	.840	.825	.811	.786
73	Basic Premium Ratio	.820	.794	.767	.743	.726	.708	.696	.688	.670	.660	.638	.620	.599	.562
	Minimum Premium Ratio	.969	.946	.929	.915	.902	.889	.879	.869	.859	.851	.833	.818	.803	.776
72	Basic Premium Ratio	.820	.792	.765	.739	.721	.703	.690	.684	.664	.654	.631	.613	.590	.552
	Minimum Premium Ratio	.968	.944	.925	.912	.898	.886	.874	.863	.854	.844	.826	.810	.795	.767
71	Basic Premium Ratio	.820	.790	.759	.734	.715	.697	.682	.674	.655	.645	.620	.602	.578	.540
	Minimum Premium Ratio	.965	.941	.923	.907	.893	.880	.868	.857	.847	.837	.819	.802	.786	.757
70	Basic Premium Ratio	.820	.788	.752	.729	.709	.690	.674	.665	.647	.636	.609	.591	.567	.529

Maxim	num Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
	Minimum Premium Ratio	.964	.939	.919	.903	.889	.875	.862	.852	.841	.831	.812	.793	.778	.74
69	Basic Premium Ratio	.820	.785	.746	.723	.703	.684	.666	.655	.638	.626	.598	.579	.555	.51
	Minimum Premium Ratio	.963	.935	.914	.899	.883	.869	.857	.846	.835	.823	.804	.786	.770	.73
68	Basic Premium Ratio	.820	.783	.739	.718	.697	.677	.658	.645	.629	.617	.587	.568	.543	.50
	Minimum Premium Ratio	.959	.931	.912	.894	.878	.864	.851	.839	.828	.817	.797	.777	.760	.72
67	Basic Premium Ratio	.820	.779	.736	.712	.690	.670	.651	.636	.621	.608	.577	.558	.533	.49
	Minimum Premium Ratio	.957	.929	.907	.889	.873	.858	.845	.833	.821	.810	.789	.770	.752	.71
66	Basic Premium Ratio	.820	.776	.732	.707	.682	.663	.643	.628	.613	.599	.568	.548	.523	.48
	Minimum Premium Ratio	.954	.925	.903	.885	.868	.853	.839	.826	.814	.803	.781	.761	.744	.70
65	Basic Premium Ratio	.820	.772	.729	.701	.675	.655	.636	.619	.604	.590	.558	.537	.513	.47
	Minimum Premium Ratio	.953	.923	.900	.880	.864	.847	.833	.821	.808	.796	.773	.753	.735	.70
64	Basic Premium Ratio	.820	.768	.725	.695	.667	.648	.628	.610	.596	.581	.548	.527	.503	.46
	Minimum Premium Ratio	.949	.919	.895	.877	.859	.841	.827	.814	.801	.788	.766	.744	.726	.69
63	Basic Premium Ratio	.820	.764	.719	.690	.661	.641	.620	.601	.586	.571	.538	.517	.492	.45
	Minimum Premium Ratio	.948	.914	.891	.871	.853	.835	.820	.807	.794	.781	.758	.736	.718	.68
62	Basic Premium Ratio	.820	.759	.714	.684	.656	.634	.612	.592	.576	.562	.529	.507	.482	.44
	Minimum Premium Ratio	.944	.912	.886	.867	.848	.830	.815	.801	.788	.774	.750	.727	.708	.67
61	Basic Premium Ratio	.820	.755	.708	.679	.650	.627	.603	.582	.566	.552	.519	.496	.471	.43
	Minimum Premium Ratio	.943	.908	.884	.861	.843	.824	.808	.794	.781	.767	.743	.719	.699	.66
60	Basic Premium Ratio	.820	.750	.702	.673	.644	.620	.595	.573	.556	.542	.509	.486	.460	.42
	Minimum Premium Ratio	.939	.904	.879	.856	.837	.818	.802	.787	.773	.758	.734	.710	.690	.65
59	Basic Premium Ratio	.813	.743	.696	.664	.635	.611	.586	.564	.546	.532	.499	.475	.449	.41
	Minimum Premium Ratio	.937	.902	.874	.851	.832	.812	.795	.780	.766	.751	.725	.701	.681	.64
58	Basic Premium Ratio	.806	.737	.690	.655	.626	.602	.577	.555	.537	.522	.489	.464	.439	.40
	Minimum Premium Ratio	.934	.898	.869	.846	.825	.806	.789	.773	.759	.743	.718	.693	.672	.63
57	Basic Premium Ratio	.798	.730	.684	.645	.617	.593	.568	.545	.527	.511	.479	.452	.428	.39
	Minimum Premium Ratio	.932	.893	.864	.840	.820	.799	.781	.766	.752	.736	.709	.684	.663	.62
56	Basic Premium Ratio	.791	.723	.678	.636	.608	.584	.559	.536	.517	.501	.469	.441	.417	.37
	Minimum Premium Ratio	.928	.890	.859	.835	.814	.793	.775	.759	.743	.727	.701	.676	.654	.61
55	Basic Premium Ratio	.788	.717	.672	.629	.600	.575	.550	.526	.507	.491	.459	.432	.408	.37
	Minimum Premium Ratio	.924	.886	.854	.829	.808	.787	.768	.753	.736	.720	.692	.667	.645	.60
54	Basic Premium Ratio	.785	.710	.665	.623	.592	.566	.541	.517	.498	.481	.449	.423	.398	.36
	Minimum Premium Ratio	.922	.881	.849	.824	.802	.781	.761	.744	.729	.713	.685	.659	.637	.59
53	Basic Premium Ratio	.782	.704	.659	.616	.584	.556	.532	.507	.488	.470	.439	.413	.389	.35
	Minimum Premium Ratio	.918	.876	.844	.818	.794	.772	.755	.737	.720	.704	.677	.651	.629	.58
52	Basic Premium Ratio	.779	.697	.652	.609	.576	.547	.523	.497	.478	.460	.429	.404	.379	.34
	Minimum Premium Ratio	.913	.871	.838	.812	.789	.766	.747	.731	.713	.697	.669	.642	.621	.58
51	Basic Premium Ratio Minimum Premium Ratio	.774 .908	.691 .865	.644 .833	.600 .806	.566 .782	.537 .759	.513 .740	.487 .722	.467 .706	.450 .690	.419 .662	.394 .635	.369 .613	.33
50	Basic Premium Ratio	.769	.685	.636	.591	.556	.527	.502	.477	.457	.440	.408	.383	.359	.32
	Minimum Premium Ratio	.904	.861	.826	.800	.775	.753	.733	.715	.697	.681	.653	.627	.604	.56
49	Basic Premium Ratio	.763	.678	.627	.582	.546	.517	.492	.466	.446	.429	.398	.373	.349	.31
	Minimum Premium Ratio	.902	.856	.821	.795	.769	.744	.724	.708	.690	.673	.645	.619	.596	.55
48	Basic Premium Ratio	.758	.672	.619	.573	.536	.507	.481	.456	.435	.419	.387	.362	.339	.30
	Minimum Premium Ratio	.898	.850	.815	.786	.761	.737	.717	.699	.683	.665	.637	.611	.588	.54
47	Basic Premium Ratio	.749	.663	.607	.562	.525	.496	.470	.445	.424	.408	.377	.353	.330	.29
	Minimum Premium Ratio	.892	.845	.810	.780	.754	.731	.710	.692	.674	.657	.629	.603	.579	.54
46	Basic Premium Ratio	.740	.654	.595	.550	.513	.485	.459	.434	.414	.398	.367	.343	.321	.28
	Minimum Premium Ratio	.888	.839	.804	.773	.748	.723	.702	.683	.666	.650	.621	.595	.572	.53
45	Basic Premium Ratio	.731	.645	.583	.539	.502	.474	.448	.422	.403	.387	.357	.334	.312	.28
	Minimum Premium Ratio	.884	.834	.795	.765	.739	.715	.695	.676	.657	.641	.612	.587	.565	.52
44	Basic Premium Ratio	.722	.636	.571	.527	.490	.463	.437	.411	.392	.376	.347	.324	.303	.27
	Minimum Premium Ratio	.878	.826	.790	.758	.732	.706	.686	.669	.650	.633	.605	.580	.558	.51
43	Basic Premium Ratio	.714	.626	.561	.517	.479	.451	.426	.401	.382	.365	.337	.314	.293	.26
	Minimum Premium Ratio	.873	.820	.781	.750	.723	.699	.679	.659	.643	.627	.598	.572	.551	.51
42	Basic Premium Ratio	.705	.615	.551	.507	.467	.440	.414	.390	.371	.355	.327	.304	.284	.25

<u></u>	num Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Group															
	Minimum Premium Ratio	.869	.814	.775	.743	.717	.691	.670	.652	.634	.618	.589	.564	.543	.504
41	Basic Premium Ratio Minimum Premium Ratio	.697 .863	.605 .809	.540 .769	.496 .737	.456 .708	.428 .684	.403 .663	.380 .644	.361 .627	.344 .610	.316 .582	.294 .557	.274 .534	.244 .496
40	Basic Premium Ratio Minimum Premium Ratio	.688 .858	.594 .800	.530 .763	.486 .728	.444 .702	.416 .677	.391 .656	.369 .636	.350 .618	.333 .603	.306 .574	.284 .548	.264 .526	.234
39	Basic Premium Ratio	.677	.583	.519	.475	.434	.406	.380	.359	.340	.323	.296	.274	.255	.226
	Minimum Premium Ratio	.853	.795	.754	.722	.695	.668	.647	.628	.611	.594	.565	.541	.519	.481
38	Basic Premium Ratio	.666	.573	.508	.464	.424	.395	.370	.348	.329	.313	.286	.264	.246	.218
	Minimum Premium Ratio	.848	.790	.748	.713	.686	.661	.640	.620	.604	.585	.558	.533	.511	.473
37	Basic Premium Ratio	.654	.562	.497	.453	.413	.385	.359	.338	.319	.302	.276	.254	.237	.209
	Minimum Premium Ratio	.839	.781	.739	.707	.679	.652	.631	.611	.595	.577	.549	.525	.503	.466
36	Basic Premium Ratio	.643	.551	.486	.442	.403	.374	.348	.327	.308	.292	.266	.244	.228	.201
	Minimum Premium Ratio	.834	.774	.733	.697	.670	.645	.623	.604	.588	.570	.541	.518	.495	.458
35	Basic Premium Ratio	.631	.538	.473	.429	.392	.363	.338	.317	.299	.283	.257	.236	.220	.194
	Minimum Premium Ratio	.825	.765	.723	.690	.660	.636	.615	.596	.579	.561	.534	.510	.489	.452
34	Basic Premium Ratio	.618	.525	.461	.417	.380	.352	.328	.307	.289	.274	.249	.228	.212	.187
	Minimum Premium Ratio	.815	.755	.713	.681	.654	.629	.607	.588	.572	.555	.527	.504	.482	.447
33	Basic Premium Ratio	.606	.511	.448	.404	.369	.341	.317	.297	.280	.264	.240	.220	.203	.179
	Minimum Premium Ratio	.810	.746	.706	.671	.644	.620	.598	.580	.563	.546	.520	.497	.476	.441
32	Basic Premium Ratio	.593	.498	.435	.391	.357	.330	.307	.287	.270	.255	.231	.212	.195	.172
	Minimum Premium Ratio	.800	.736	.697	.664	.637	.611	.591	.572	.556	.539	.513	.490	.470	.436
31	Basic Premium Ratio	.578	.484	.422	.379	.345	.319	.296	.277	.260	.246	.222	.204	.188	.166
	Minimum Premium Ratio	.791	.730	.688	.655	.628	.604	.583	.565	.549	.532	.507	.484	.465	.431
30	Basic Premium Ratio	.563	.470	.409	.367	.333	.308	.285	.266	.251	.237	.214	.196	.181	.159
	Minimum Premium Ratio	.781	.720	.678	.646	.621	.597	.576	.557	.541	.525	.499	.478	.458	.427
29	Basic Premium Ratio	.548	.455	.396	.354	.321	.296	.274	.256	.241	.227	.205	.187	.174	.153
	Minimum Premium Ratio	.772	.711	.671	.638	.611	.588	.567	.550	.535	.518	.493	.473	.453	.422
28	Basic Premium Ratio	.533	.441	.383	.342	.309	.285	.263	.245	.231	.218	.196	.179	.167	.146
	Minimum Premium Ratio	.762	.702	.662	.629	.603	.580	.560	.543	.527	.511	.486	.466	.446	.415
27	Basic Premium Ratio	.519	.427	.369	.329	.297	.273	.251	.233	.219	.206	.185	.168	.156	.136
	Minimum Premium Ratio	.756	.695	.653	.622	.595	.572	.551	.533	.519	.503	.478	.457	.437	.406
26	Basic Premium Ratio	.504	.413	.355	.315	.284	.260	.239	.222	.208	.195	.174	.158	.145	.124
	Minimum Premium Ratio	.747	.686	.646	.614	.587	.563	.543	.525	.511	.494	.469	.449	.428	.398
25	Basic Premium Ratio	.490	.398	.341	.302	.272	.248	.227	.210	.196	.183	.162	.147	.133	.113
	Minimum Premium Ratio	.736	.676	.636	.604	.579	.555	.534	.517	.502	.485	.461	.440	.421	.392
24	Basic Premium Ratio	.475	.384	.327	.288	.259	.235	.215	.198	.184	.171	.151	.136	.123	.104
	Minimum Premium Ratio	.727	.666	.627	.597	.570	.547	.528	.511	.495	.479	.456	.436	.418	.389
23	Basic Premium Ratio	.454	.367	.312	.275	.247	.224	.205	.189	.176	.164	.145	.130	.119	.101
	Minimum Premium Ratio	.713	.657	.617	.587	.563	.540	.521	.505	.489	.474	.451	.432	.414	.386
22	Basic Premium Ratio	.434	.349	.298	.262	.235	.213	.195	.180	.167	.156	.138	.125	.114	.097
	Minimum Premium Ratio	.704	.647	.608	.578	.554	.533	.513	.499	.484	.469	.446	.427	.410	.383
!1	Basic Premium Ratio	.408	.332	.283	.248	.222	.201	.184	.171	.159	.149	.132	.119	.110	.094
	Minimum Premium Ratio	.690	.637	.600	.571	.547	.526	.507	.491	.478	.464	.442	.424	.407	.381
:0	Basic Premium Ratio	.388	.314	.268	.234	.209	.190	.174	.161	.150	.141	.125	.113	.105	.090
	Minimum Premium Ratio	.680	.627	.591	.562	.539	.518	.500	.485	.472	.458	.436	.419	.402	.377
9	Basic Premium Ratio	.374	.298	.251	.220	.196	.177	.162	.149	.139	.131	.116	.105	.097	.084
	Minimum Premium Ratio	.674	.620	.582	.555	.531	.511	.493	.478	.465	.451	.430	.413	.397	.372
8	Basic Premium Ratio	.355	.281	.237	.205	.181	.163	.148	.137	.127	.119	.106	.098	.090	.079
	Minimum Premium Ratio	.664	.611	.575	.546	.523	.503	.485	.471	.458	.444	.424	.409	.392	.369
	Basic Premium Ratio	.337	.265	.221	.189	.169	.151	.137	.127	.117	.110	.098	.090	.083	.074
	Minimum Premium Ratio	.654	.601	.566	.537	.516	.497	.479	.465	.452	.439	.419	.404	.388	.366
	Basic Premium Ratio	.318	.247	.204	.176	.154	.137	.127	.117	.108	.102	.091	.083	.078	.069
	Minimum Premium Ratio	.644	.592	.557	.530	.508	.488	.473	.459	.447	.434	.415	.399	.384	.362
	Basic Premium Ratio	.300	.229	.190	.164	.143	.128	.117	.108	.101	.095	.086	.079	.074	.066
	Minimum Premium Ratio	.635	.583	.550	.524	.502	.484	.468	.455	.443	.430	.412	.397	.382	.361
4	Basic Premium Ratio	.291	.216	.174	.154	.134	.123	.112	.103	.097	.091	.083	.078	.072	.065

Maxi	imum Premium Ratio:	1.05	1.10	1.15	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.60	1.70	1.80	2.00
Size Grou	р														
	Minimum Premium Ratio	.630	.577	.542	.519	.498	.481	.465	.452	.441	.428	.411	.397	.381	.360
13	Basic Premium Ratio	.275	.199	.163	.142	.129	.116	.107	.099	.094	.088	.081	.076	.071	.064
	Minimum Premium Ratio	.622	.568	.537	.513	.495	.478	.463	.450	.440	.427	.410	.396	.381	.360
12	Basic Premium Ratio	.263	.182	.151	.134	.121	.110	.102	.096	.089	.086	.078	.073	.069	.063
	Minimum Premium Ratio	.616	.559	.531	.510	.491	.475	.460	.449	.437	.426	.409	.394	.380	.359
11	Basic Premium Ratio	.246	.162	.138	.126	.114	.105	.098	.092	.086	.083	.076	.071	.068	.062
	Minimum Premium Ratio	.608	.549	.524	.505	.488	.472	.458	.447	.436	.424	.407	.393	.379	.359
10	Basic Premium Ratio	.229	.147	.129	.117	.107	.098	.093	.088	.083	.079	.074	.069	.066	.061
	Minimum Premium Ratio	.602	.542	.520	.501	.484	.469	.456	.445	.434	.422	.406	.392	.378	.358
9	Basic Premium Ratio	.211	.133	.119	· .109	.101	.094	.088	.083	.079	.077	.071	.068	.065	.061
	Minimum Premium Ratio	.593	.535	.515	.497	.481	.467	.453	.442	.432	.421	.405	.392	.378	.358
8	Basic Premium Ratio	.189	.122	.111	.102	.095	.088	.083	.079	.077	.074	.069	.066	.063	.060
	Minimum Premium Ratio	.579	.529	.511	.493	.478	.464	.451	.440	.431	.420	.404	.391	.377	.358
7	Basic Premium Ratio	.160	.112	.101	.095	.088	.083	.079	.076	.074	.071	.067	.063	.062	.059
	Minimum Premium Ratio	.565	.524	.506	.490	.475	.462	.449	.439	.430	.418	.403	.389	.376	.357
6	Basic Premium Ratio	.130	.101	.095	.088	.083	.079	.075	.072	.070	.068	.064	.062	.060	.058
	Minimum Premium Ratio	.550	.519	.503	.486	.472	.459	.447	.437	.428	.417	.401	.389	.376	.357
5	Basic Premium Ratio	.099	.092	.087	.081	.078	.074	.071	.069	.067	.065	.062	.060	.059	.057
	Minimum Premium Ratio	.550	.515	.499	.483	.470	.457	.445	.435	.426	.415	.400	.388	.375	.356

## WSR 86-06-019 RULES OF COURT STATE SUPREME COURT [February 18, 1986]

In the Matter of the Adoption of RLD 5.5(a) and AMENDMENTS to: RLD 2.4, 5.1. 5.7 and 6.7

NO. 25700-A-376

ORDER

The Board of Governors of the Washington State Bar Association having recommended the adoption of RLD 5.5(a). and amendments to RLD 2.4, 5.1, 5.7 and 6.7, and the proposed Rules and Amendments having been published for comment in 104 Wn.2d Advance Sheet No. 9, and the Court having considered the proposed Rule, Amendments and comment submitted thereto, and having determined that the proposed Rule and Amendments will aid in the prompt and orderly administration of justice; Now, therefore, it is hereby

### ORDERED:

(a) That the Rule and Amendments as attached hereto are adopted.

(b) That pursuant to GR 9(i) the Rule and Amendments will be expeditiously published in the Washington Reports Advance Sheets and shall become effective on the date of publication.

DATED at Olympia, Washington, this 18th day of February, 1986.

	James M. Dolliver					
Robert F. Utter	James A. Andersen					
Robert F. Brachtenbach	Keith M. Callow					
Fred H. Dore	Wm. C. Goodloe					
Vernon R. Pearson	B. Durham					

## RULE 5.5A ADMONITION

(a) Grounds. An admonition may be issued by a Review Committee when investigation of a complaint shows misconduct involving inattention, neglect or lack of competence in handling a matter.

(b) Effect. An admonition shall be admissible in evidence in subsequent discipline or disability proceedings involving the lawyer. File materials relating to an investigation concluded with an admonition shall be subject to destruction as provided in rule 12.8(b).

(c) Protest. A lawyer wishing to protest the issuance of an admonition must file a notice to that effect with the Association within 30 days of service of the admonition. Upon receipt of a timely protest, the admonition is rescinded, and the complaint shall be considered to have been ordered to hearing by the Review Committee issuing the admonition.

(d) Action on Board review. After a hearing on the protest relating to the issuance of the admonition, and upon appeal pursuant to rule 6.1(b), the Board may dismiss, issue an admonition, or impose sanctions pursuant to rule 5.1.

(e) Admonition not public. An admonition shall not be a public matter, unless admitted into evidence in a

public disciplinary proceeding, or issued by the Board after a hearing under section (d).

### **RULE 2.4**

### **REVIEW COMMITTEES**

- (a) Unchanged.
- (b) Unchanged.
- (c) Unchanged.
- (d) Authority of Review Committees. Each review committee shall have the power and authority to:
- (1) Review reports on investigations of alleged acts of misconduct by a lawyer, and upon such review order a hearing on the alleged misconduct, issue an admonition, dismiss the matter, issue an advisory letter, or direct such further investigation as may appear appropriate.
  - (2) Unchanged.
  - (3) Unchanged.
  - (4) Unchanged.
  - (5) Unchanged.
  - (6) Unchanged.
  - (7) Unchanged.
  - (e) Unchanged.
  - (f) Unchanged.

### RULE 5.1

### **SANCTIONS**

Upon a finding that a lawyer has committed an act of misconduct, one or more of the following sanctions, or an admonition pursuant to rule 5.5A, may be imposed:

- (a) Disbarment;
- (b) Suspension from the practice of law for an appropriate fixed period of time not exceeding 2 years;
  - (c) Reprimand;
  - (d) Censure:
- (e) Cumulative disciplinary suspension pursuant to rule 5.4.

### **RULE 5.7**

### COSTS AND EXPENSES

- (a) Assessment. In all cases in which a sanction or admonition is imposed upon a lawyer following a hearing and a finding of misconduct, costs and expenses as herein defined may be assessed against the lawyer in favor of the Association.
  - (b) Unchanged.
  - (c) Unchanged.
- (d) Association to File Statement of Costs and Expenses. When the decision of a hearing officer or panel imposing a sanction becomes final without Board review, or when a decision of the Board imposing a sanction or an admonition is served on the respondent lawyer after Board review, the Association shall have 10 days in which to file a statement of costs and expenses in the office of the Association.
  - (1) Unchanged.
  - (2) Unchanged.
  - (e) Unchanged.
  - (f) Unchanged.
  - (g) Unchanged.
  - (h) Unchanged.
  - (i) Unchanged.

(j) Unchanged.

#### **RULE 6.7**

### **DECISION OF BOARD**

- (a) Unchanged.
- (b) Participation by Hearing Officer. A member of the Board who sat as hearing officer or as a member of a hearing panel, or who sat as a member of a Review Committee which issued a lawyer an admonition on a matter, shall not be present during the review of that matter by the Board.
  - (c) Unchanged.
  - (d) Unchanged.
  - (e) Unchanged.
  - (f) Unchanged.
  - (g) Unchanged.

### WSR 86-06-020 ADOPTED RULES PARKS AND RECREATION COMMISSION

[Order 91—Filed February 25, 1986]

Be it resolved by the Washington State Parks and Recreation Commission, acting at Olympia, Washington, that it does adopt the annexed rules relating to WAC 352-32-010; camping, WAC 352-32-030; picnicking, WAC 352-32-040; park periods, WAC 352-32-050; park capacities, WAC 352-32-053; peace and quiet, WAC 352-32-056; swimming, WAC 352-32-080; games, WAC 352-32-090; firearms and/or weapons, WAC 352-32-120; and consumption of alcohol, WAC 352-32-210.

This action is taken pursuant to Notice No. WSR 86-02-062 filed with the code reviser on December 31, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 43.51.040 and 43.51.060 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 21, 1986.

By Thomas M. Ryan Chairman

AMENDATORY SECTION (Amending Order 50, filed 4/14/81)

WAC 352-32-010 DEFINITIONS. Whenever used in this chapter the following terms shall be defined as herein indicated:

- (1) "Commission" shall mean the Washington state parks and recreation commission.
- (2) "Director" shall mean the director of the Washington state parks and recreation commission.

- (3) "Ranger" shall mean a duly appointed Washington state parks ranger who is vested with police powers under RCW 43.51.170 ((and WAC 352-32-020)), and shall include the park manager in charge of any state park area.
- (4) "Person" shall mean all natural persons, firms, partnerships, corporations, clubs, and all associations or combinations of persons whenever acting for themselves or by an agent, servant, or employee.
- (5) "Recreation vehicle" shall mean a vehicle/trailer unit, van, pickup truck with camper, motor home, converted bus, or any similar type vehicle which contains sleeping and/or housekeeping accommodations.
- (6) "Standard campsite" shall mean a designated camping site which is served by nearby domestic water, sink waste, garbage disposal and flush comfort station. Each campsite includes a camp stove and picnic table.
- (7) "Utility campsite" shall mean a standard campsite with the addition of one or all of the following utility hookups: Domestic water, sewer and electricity.
- (8) "Primitive campsite" shall mean a campsite not provided with flush comfort station nearby and which may not have any of the amenities of a standard campsite.
- (9) "Camping" shall mean erecting a tent or shelter or arranging bedding, or both, ((for the purpose of, or in such a way as will permit remaining overnight,)) or parking a recreation vehicle or other vehicle for the purpose of remaining overnight.
- (10) "Group camping areas" are designated areas usually primitive with minimal utilities and site amenities and are for the use of organized groups. Facilities and extent of development vary from park to park.
- (11) "Emergency area" is an area in ((a park which can be used for camping but is not part of the designated overnight camping area)) the park separate from the designated overnight camping area, which may be used for camping between the hours of 9 p.m. and 8 a.m. when no alternative camping facilities are available within reasonable driving distances.
- (12) "State park area" shall mean any area under the ownership, management, or control of the commission, including trust lands which have been withdrawn from sale or lease by order of the commissioner of public lands and the management of which has been transferred to the commission, and specifically including all those areas defined in WAC 352-16-020. State park areas do not include the seashore conservation area as defined in RCW 43.51.655 and as regulated under chapter 352-36 WAC.
- (13) "Environmental learning centers (ELC)" shall mean those designated specialized facilities (formerly called resident group camps) designed to promote outdoor camping experiences and environmental education by groups in a residential setting. A group can be formalized group or an organized collection of families wishing to camp or use the ELC. ELCs are located at Camp Wooten, Columbia County; Brooks Memorial State Park, Klickitat County; Sun Lakes State Park, Grant County; Deception Pass State Park, Island and Skagit Counties; Fort Flagler State Park, Jefferson County; Millersylvania State Park, Thurston County; Moran

State Park, San Juan County; Fields' Spring State Park, Asotin County; and Sequim Bay State Park, Clallam County.

(14) "Camping unit" shall mean a group of people (one or more persons) that is organized, equipped and capable of sustaining its own camping activity.

- (15) "Residence" shall mean the long-term habitation of facilities at a given state park for purposes whose primary character is not recreational. "Residence" is characterized by one or both of the following patterns:
- (a) Camping at a given park for more than twenty days within a thirty-day time period May 1 through September 30; or thirty days within a sixty-day time period October 1 through April 30. As provided in WAC 352-32-030(6), continuous occupancy of facilities by the same camping unit shall be limited to ten consecutive nights May 1 through September 30 and fifteen consecutive nights October 1 through April 30 in one park, after which the camping unit must vacate the overnight park facilities for three consecutive nights. The time period shall begin on the date for which the first night's fee is paid.
- (b) The designation of the park facility as a permanent or temporary address on official documents or applications submitted to public or private agencies or institutions.
- (16) "Motorcycle" means every motor vehicle having a saddle for the use of the rider and designed to travel on not more than three wheels in contact with the ground, but excluding a farm tractor and a moped.
- (17) "Upland" shall mean all lands lying above mean high water.

AMENDATORY SECTION (Amending Resolution No. 67, filed 4/15/83)

WAC 352-32-030 CAMPING. (1) Camping facilities of the state parks within the Washington state parks and recreation commission system are designed and administered specifically to provide recreational opportunities for park visitors. Use of park facilities for purposes which are of a nonrecreational nature, such as long-term residency at park facilities, obstructs opportunities for recreational use, and is inconsistent with the purposes for which those facilities were designed.

No person or camping unit may use any state park facility for residence purposes, as defined (WAC 352-32-010(15)).

- (2) No person shall camp in any state park area except in areas specifically designated and/or marked for that purpose or as directed by a ranger.
- (((2))) (3) Occupants shall vacate camping facilities by removing their personal property therefrom prior to 3:00 p.m., (or other appropriate, established time in parks where camping is reserved) if the applicable camping fee has not been paid or if the time limit for occupancy of the campsite has expired or the site is reserved by another party. Remaining in a campsite beyond the established checkout time shall subject the occupant to the payment of an additional camping fee.
- (((3) No tent camper shall be allowed to occupy a designated utility campsite except as directed by a ranger.)) (4) Use of utility campsites by tent campers shall

be subject to payment of the utility campsite fee except when ((directed)) otherwise specified by a ranger ((to occupy a utility campsite)).

(((4))) (5) A campsite is considered occupied when it is being used for purposes of camping by a person or persons who have paid the camping fee within the applicable time limits or when it has been reserved through the appropriate procedures of the reservation system. No person shall take or attempt to take possession of a campsite when it is being occupied by another party, or when informed by a ranger that such site is occupied, or when the site is posted with a "reserved" sign. In the case of a reserved site, a person holding a valid reservation for that specific site may occupy it according to the rules relating to the reservation system for that park. In order to afford the public the greatest possible use of the state park system on a fair and equal basis, campsites in those parks not on the state park reservation system will be available on a first-come, first-serve basis. No person shall hold or attempt to hold campsite(s), for another camping unit for present or future camping dates. Any site occupied by a camping unit must be actively utilized for camping purposes.

(((5))) (6) In order to afford the general public the greatest possible use of the state park system, on a fair and equal basis, and to prevent residential use, continuous occupancy of facilities by the same ((person)) camping unit shall be limited to ten consecutive nights in one park, after which the camping unit must vacate the site for three consecutive nights, May 1 through September 30, not to exceed twenty days in a thirty-day time period; and fifteen consecutive nights in one park, after which the camping unit must vacate the site for three consecutive nights, October 1 through April 30, not to exceed thirty days in a sixty-day time period. This limitation shall not apply to those individuals who meet the qualifications of WAC 352-32-280 and 352-32-285.

(((6))) (7) Only one camping unit with a maximum of eight people shall be permitted at a campsite, unless otherwise authorized by a ranger. The number of vehicles occupying a campsite shall be limited to one car or one recreational vehicle: PROVIDED, That one additional vehicle without built-in sleeping accommodations may occupy a designated campsite when in the judgment of a ranger the constructed facilities so warrant. The number of tents allowed at each campsite shall be limited to the number that will fit on the designated or developed tent pad as determined by a ranger.

(((7))) (8) Persons traveling by bicycles, motor bikes or other similar modes of transportation and utilizing campsites shall be limited to ((six)) eight persons per site, provided no more than four motorcycles shall occupy a campsite.

(((8))) (9) All persons camping in organized groups shall use designated group camp areas unless otherwise directed by a ranger and shall pay the applicable group camping fee.

A group can be any formalized group or an organized collection of families wishing to camp together.

Group camping areas may be reserved in advance through contact with the local ranger. Any group must

have a leader who has reached the age of majority who will be required to read and sign a "Group use permit and regulation form."

AMENDATORY SECTION (Amending Order 9, filed 11/24/70)

WAC 352-32-040 PICNICKING. Picnicking is permitted only in designated and marked picnicking areas, or in such other places within a state park area as ((may from time to time be)) designated by a ranger.

AMENDATORY SECTION (Amending Order 45, filed 4/4/80)

WAC 352-32-050 PARK PERIODS. (((11))) The director shall establish for each state park area, according to existing conditions, times, and periods when it will be open or closed to the public. Such times and periods shall be posted at the entrance to the state park area affected and at the park office. No person shall enter or be present in a state park area after closing time except when camping, in a designated campsite or camping area, who has paid the applicable camping fee; as a state parks employee; or as a guest of a state parks employee.

(((2) The director may establish for each state park area according to facilities, design, and/or staffing levels, the number of individuals and/or vehicles allowed in any state park area or structure at any given time or period. No person shall enter in any state park area or facility or bring in or cause to be brought in any vehicle and/or persons which would exceed the capacity as established by the director and when the individual is informed either by signs or by park staff that such capacity has been met and the park is full.))

### **NEW SECTION**

WAC 352-32-053 PARK CAPACITIES. The director may establish for each state park area according to facilities, design, and/or staffing levels, the number of individuals and/or vehicles allowed in any state park area or structure at any given time or period. No person shall enter in any state park area or facility or bring in or cause to be brought in any vehicle and/or persons which would exceed the capacity as established by the director and when the individual is informed either by signs or by park staff that such capacity has been met and the park is full.

### **NEW SECTION**

WAC 352-32-056 PEACE AND QUIET. To insure peace and quiet for visitors:

(1) No person shall conduct themselves so that park users are disturbed in their sleeping quarters or in campgrounds or park employees in their sleeping quarters between the quiet hours of 11:00 p.m. and 6:30 a.m.

- (2) No person shall, at any time, use sound-emitting electronic equipment including electrical speakers, radios, phonographs, televisions, or other such equipment, at a volume which emits sound beyond the immediate individual camp or picnic site that may disturb other park users without specific permission of the area ranger.
- (3) Engine driven electric generators may be operated only between the hours of 8:00 a.m. and 9:00 p.m.

## AMENDATORY SECTION (Amending Order 10, filed 8/3/71)

- WAC 352-32-080 SWIMMING. (1) Swimming areas in state park areas are marked with buoys, log booms, or other markers, clearly designating the boundaries of such areas. ((Swimming shall be permitted only within these areas.))
- (2) Any person swimming outside the boundaries of a designated swimming area, or in any area not designated for swimming, or in any area, whether designated for swimming or not, where no lifeguard is present, shall do so at his or her own risk.
- (3) All persons using any designated swimming area shall obey all posted beach rules and/or the instructions of lifeguards, rangers, or other state parks employees.
- (4) No person shall swim ((or sunbathe)) in any designated boat launching area.
- (5) No person shall give or transmit a false signal or false alarm of drowning in any manner.
- (6) Use of inflated mattresses, rubber rafts, rubber boats, inner tubes, or other objects, except U.S. Coast Guard approved life jackets, in state park areas for the purpose of buoyancy while swimming or playing in any designated swimming area is prohibited. Concessionaires are not permitted to rent or sell such floating devices within state parks without written approval of the commission.

## AMENDATORY SECTION (Amending Order 9, filed 11/24/70)

WAC 352-32-090 GAMES ((ON BEACHES)). Playing games ((and general horseplay on crowded swimming beaches is prohibited. At times large uncrowded beach areas can safely permit some games. Such games will be permitted only with the consent of a ranger)) in a manner and/or location which subjects people or personal property, the park resource or facilities to risk of injury or damage shall be prohibited.

## AMENDATORY SECTION (Amending Order 9, filed 11/24/70)

WAC 352-32-120 FIREARMS AND/OR WEAPONS. No person shall possess a firearm with a cartridge in any portion of the mechanism((;)) within any upland state park area, nor shall any person discharge or propel across, in, or into any upland state park area as defined in WAC 352-32-010(17), a firearm, bow and arrow, spear, spear gun, harpoon, or air or gas weapon, or any device capable of injuring or killing any person or animal, or damaging or destroying any public or private property, except where the commission for

good cause has authorized a special recreational activity upon finding that it is not inconsistent with state parks use.

## AMENDATORY SECTION (Amending Order 55, filed 11/24/81)

WAC 352-32-210 CONSUMPTION OF ALCO-HOL IN STATE PARK AREAS. (1) Opening, possessing alcoholic beverage in an open container, or consuming any alcoholic beverages in any state park area shall be prohibited except in the following designated areas and under the following circumstances:

- (a) In designated campgrounds, by registered campers or their guests;
- (b) In designated picnic areas, which shall include those sites within state park areas where picnic tables, benches, fireplaces, and/or outdoor kitchens are available, even though not signed as designated picnic areas; and
- (c) In any building operated and maintained under a concession agreement, wherein the concessionaire has been licensed to sell alcoholic beverages by the Washington state liquor control board, and where the dispensation of such alcoholic beverages by such concessionaire has been approved by the commission.
- (2) Dispensing alcoholic beverages from kegs or containers larger than two gallons is prohibited in state park areas except when authorized in writing (group use permit) by the park manager.
- (3) The provisions of this rule shall not apply to any part of the Seashore Conservation Area, as designated and established by RCW 43.51.655.
- (((3))) (4) Opening, consuming, or storing alcoholic beverages in Fort Simcoe State Park shall be prohibited.

### WSR 86-06-021 PROPOSED RULES LIQUOR CONTROL BOARD

[Filed February 26, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Liquor Control Board intends to adopt, amend, or repeal rules concerning Prohibited practices—Contracts—Gifts—Rebates, etc., amending WAC 314-12-140;

that the agency will at 9:30 a.m., Wednesday, April 9, 1986, in the Offices of the Liquor Control Board, 5th Floor, Capital Plaza Building, 1025 East Union Avenue, Olympia, WA 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 66.08.030 (2)(1).

The specific statute these rules are intended to implement is RCW 66.28.010.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 9, 1986.

Dated: February 25, 1986 By: L. H. Pedersen Chairman

### STATEMENT OF PURPOSE

Title: WAC 314-12-140 Prohibited practices—Contracts—Gifts—Rebates, etc.

Description of Purpose: Would essentially make it a violation of WAC 314-12-140 for a retail liquor licensee to purchase beer or wine after having written a bad check for beer or wine until that check has been made good in cash.

Statutory Authority: RCW 66.08.030 (2)(1).

Statutes Implemented by the Rule: RCW 66.28.010.

Summary of Rule: The present rule prohibits certain practices and relationships between manufacturers, wholesalers or importers and retailers, which proscriptions implement and give definition to RCW 66.28.010, commonly referred to as the "tied-house" law. The proposed amendment adds a specific sanction in furtherance of the current regulatory requirement that beer and wine sold by manufacturers, wholesalers or importers, to retail licensees shall be for cash (WAC 314-20-090 and 314-24-170). This is accomplished by precluding (by making it a violation) the retail licensee from making beer and/or wine purchases after said licensee has issued a bad check for the purchase of beer or wine (NSF or no account) and after the licensee has received notice of its dishonor, until the bad check is made good.

Reason Supporting Proposed Action: Will provide for more reasonable compliance with the requirements of RCW 66.28.010 and the board's rules (WAC 314-12-140, 314-20-090 and 314-24-170). Presently the burden of propriety with respect to bad checks issued by the retailer (as creating, in the absence of prompt payment of the dishonored check, an extension of credit) is upon the distributor. The obligation of compliance with state law and board regulation should be borne by all parties to the transaction, and therefore, failure to perform (making dishonored check good) by the retail licensee within a reasonable time should subject that licensee to fine, suspension or revocation.

Agency Personnel Involved: In addition to the board, the following agency personnel have responsibility for drafting, implementing and enforcing this rule: Jan Britt, Supervisor, Manufacturers/Importers/Wholesalers Division, Capital Plaza Building, Olympia, WA 98504, phone (206) 753–6282; Ray Hensel, Supervisor, License Division, Capital Plaza Building, Olympia, WA 98504, phone (206) 753–6259; and Gary Gilbert, Chief, Enforcement Division, Capital Plaza Building, Olympia, WA 98504, phone (206) 753–6270.

Person or Organization Proposing Rule: Washington Beer and Wine Wholesalers Association, Inc.

Agency Comments: None.

Necessity of Rule: Not required by federal law or federal or state court action.

Small Business Economic Impact Statement: There will be no negative cost impact for these rule changes.

AMENDATORY SECTION (Amending Order 167, Resolution No. 176, filed 1/23/86)

WAC 314-12-140 PROHIBITED PRACTICES—CONTRACTS—GIFTS—REBATES, ETC. (1) No contract shall be made or entered into whereby any retail licensee agrees to handle any particular brand or brands of liquor to the exclusion of any other brand or brands of liquor.

- (2) No contract shall be made or entered into for the future delivery of liquor to any retail licensee: PROVIDED, That this regulation shall not be construed as prohibiting the placing and accepting of orders for the purchase and delivery of liquor which are made in accordance with the usual and common business practice and which are otherwise in compliance with the regulations.
- (3) No manufacturer, wholesaler, or importer, or his employee, shall directly or indirectly solicit, give or offer to, or receive from any retail licensee, any employee thereof, or an applicant for a license, any gifts, discounts, loans of money, premiums, rebates, free liquor of any kind, treats or services of any nature whatsoever; nor shall any retail licensee, employee thereof, or an applicant for a license, directly or indirectly, solicit, receive from, or give or offer to any manufacturer, wholesaler or importer, or his employee, any gifts, discounts, loans of money, premiums, rebates, free liquor of any kind, treats or services of any nature whatsoever, except such services as are authorized in this regulation. It shall be a violation of this section for:

(a) Any retail licensee who has paid for beer or wine with a check which was dishonored upon presentation to thereafter refuse to make good on the check by immediate payment in cash.

- (b) Any retail licensee to purchase beer and/or wine from any source after having received notice that a previous check given in payment for beer and/or wine has been dishonored until that dishonored check has been made good in cash.
- (4) Pursuant to RCW 66.28.010 a manufacturer, wholesaler, importer, or his licensed agent may perform the following services for a retailer:
- (a) Build, rotate, and restock displays, utilizing filled cases, filled bottles or filled cans of his own brands only, from stock or inventory owned by the retailer.
- (b) Rotate, rearrange or replenish bottles or cans of his own brands on shelves or in the refrigerators, but is prohibited from rearranging or moving displays of his products in such a manner as to cover up, hide or reduce the space of display of the products of any other manufacturer, wholesaler or importer.
  - (c) Provide price cards and may also price goods of his own brands.
- (d) Provide point of sale advertising material and brand signs.
  (e) Such services may be rendered only upon the specific approval of the retail licensee. Displays and advertising material installed or sup-

the retail licensee. Displays and advertising material installed or supplied for use on a retailer's premises must be in conformity with the board's advertising rules as set forth in chapter 314-52 WAC.

- (f) No manufacturer, wholesaler, importer, or any employee thereof, shall move or handle in any manner any products other than his own brands on the premises of any retail licensee.
- (5) No manufacturer, wholesaler, importer, or employee thereof shall, directly or indirectly, give, furnish, rent or lend to, or receive from, any retail licensee any equipment, fixtures, supplies or property of any kind, nor shall any retail licensee, directly or indirectly, receive, lease or borrow from, or give or offer to, any manufacturer, wholesaler or importer any equipment, fixtures, supplies or property of any kind. Sales authorized in this regulation shall be made on a cash on delivery basis only.
- (6) No manufacturer or wholesaler or employee thereof shall sell to any retail licensee or solicit from any such licensee any order for any liquor tied in with, or contingent upon, the retailer's purchase of some other beverage, alcoholic or otherwise, or any other merchandise, property or service.
- (7) In selling equipment, fixtures, supplies or commodities other than liquor, no manufacturer, wholesaler or importer shall grant to retail licensees, nor shall such licensees accept, more favorable prices than those extended to nonlicensed retailers. The price thereof shall be in conformity with the open market price in the locality where sold. In no event shall credit be extended to any retail licensee.
- (8) Any manufacturer, wholesaler or importer who sells what is commonly referred to as heavy equipment and fixtures, such as counters, back bars, stools, chairs, tables, sinks, refrigerators or cooling boxes and similar articles, shall immediately after making any such sales have on file and available for inspection in accordance with WAC

314-20-050 a copy of the invoice covering each such sale, which invoice shall contain a complete description of the articles sold, the purchase price of each unit sold together with the total amount of the sale, transportation costs and services rendered in connection with the installation of such articles. Such invoice shall list the date of such sale and affirm that full cash payment for such articles was received from the retailer as provided in subsection (5) of this regulation.

(9) If the board finds in any instance that any licensee has violated this regulation, then all licenses involved shall be held equally responsible for such violation.

Note: WAC 314-12-140 is not intended to be a relaxation in any respect of section 90 of the Liquor Act (RCW 66.28.010). As a word of caution to persons desiring to avail themselves of the opportunity to sell to retail licensees fixtures, equipment and supplies subject to the conditions and restrictions provided in section 90 of the act and the foregoing regulation, notice is hereby given that, if at any time such privilege is abused or experience proves that as a matter of policy it should be further curtailed or eliminated completely, the board will be free to impose added restrictions or to limit all manufacturers and wholesalers solely to the sale of liquor when dealing with re-tail licensees. WAC 314-12-140 shall not be considered as granting any vested right to any person, and persons who engage in the business of selling to retail licensees property or merchandise of any nature voluntarily assume the risk of being divested of that privilege and they will undertake such business subject to this understanding. The board also cautions that certain trade practices are prohibited by rulings issued under the Federal Alcohol Administration Act by the United States Bureau of Alcohol, Tobacco and Firearms, and WAC 314-12-140 is not intended to conflict with such rulings or other requirements of federal law or regulations.

## WSR 86-06-022 NOTICE OF OBJECTION JOINT ADMINISTRATIVE RULES REVIEW COMMITTEE

[Filed February 26, 1986]

By majority vote on February 19, 1986, the Joint Administrative Rules Review Committee found that WAC 458-30-145(5) has not been modified, amended, withdrawn, or repealed by the Department of Revenue to conform with the intent of the Legislature as expressed in RCW 84.34.020. This notice is filed pursuant to RCW 34.04.230.

Under subsection (5) of WAC 458-30-145, the site for a farm owner's residence is not eligible for open space valuation. This rule is contrary to the statutory definition of "farm and agricultural land" in RCW 84.34.020(2) which provides that such land includes "the land on which appurtenances necessary to the production, preparation or sale of the agricultural products exist in conjunction with the lands producing such products." A farm owner's residence is "necessary" and therefore the site should be included in the open space parcel.

### WSR 86-06-023 ATTORNEY GENERAL OPINION Cite as: AGO 1986 No. 5

[February 25, 1986]

FUNDS—INDUSTRIAL INSURANCE—PENSION—SCHOOL FUNDS—TRUSTS—CONSTITUTIONALITY OF INVESTMENT

IN SECURITIES LENDING AGREEMENTS AND REVERSE REPURCHASE AGREEMENTS

The permanent common school fund, public pension and retirement funds, and the industrial insurance trust funds may be invested in securities lending agreements and reverse repurchase agreements pursuant to amendments to the Washington Constitution which allow such funds to be invested as authorized by law.

### Requested by:

Honorable Robert V. Graham State Auditor Legislative Building Olympia, WA 98504

## WSR 86-06-024 ADOPTED RULES DEPARTMENT OF COMMUNITY DEVELOPMENT

[Order 85-18—Filed February 27, 1986]

I, Richard Thompson, director of the Department of Community Development, do promulgate and adopt at the Ninth and Columbia Building, Mailstop GH-51, Olympia, Washington 98504-4151, the annexed rules relating to the management and publication of records regarding municipal bond issuances in Washington state.

This action is taken pursuant to Notice No. WSR 86-02-026 filed with the code reviser on December 26, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 43.63A-.155 which directs that the Department of Community Development has authority to implement the provisions of an act relating to indebtedness.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 20, 1986.

By Richard Thompson Director

### Chapter 365–130 WAC BOND USERS CLEARINGHOUSE

WAC	
365-130-010	Purpose of the bond users clearinghouse.
365-130-020	Definitions.
365-130-030	Collection of municipal bond information.
365-130-040	Publication of municipal bond information.

### **NEW SECTION**

WAC 365-130-010 PURPOSE OF THE BOND USERS CLEARINGHOUSE. In accordance with chapter 39.44 RCW, RCW 43.63A.155, and chapter

130, Laws of 1985, the department of community development will maintain records of bonds issued by local governments in the state of Washington. The purpose of the bond users clearinghouse is to collect information which identifies the amount, type, and cost of municipal bonds being issued. The bond users clearinghouse will serve as an information source for local governments regarding the municipal bond market and as a public record of municipal bond issues.

### **NEW SECTION**

WAC 365-130-020 DEFINITIONS. (1) "Local government" means any county, city, town, special purpose district, political subdivision, municipal corporation, or quasi-municipal corporation, including any public corporation created by such an entity.

(2) "Bond" means any agreement which may or may not be represented by a physical instrument, including notes, warrants, or certificates of indebtedness, that evidences an indebtedness of a state or a local government or a fund thereof, where the state or local government agrees to pay a specified amount of money, with or without interest, at a designated time or times to either registered owners or bearers, and also including any other indebtedness that may be issued by the state or local government to fund private activities or purposes where the indebtedness is of a nonrecourse nature payable from private sources, except obligations subject to chapter 39.84 RCW.

### **NEW SECTION**

- WAC 365-130-030 COLLECTION OF MUNICIPAL BOND INFORMATION. (1) The department of community development will supply to local governments and state agencies a form for reporting bond issue information. Information to be reported will be based on the requirements of RCW 39.44.210, 39.44.230, and chapter 130, Laws of 1985, and will include the names of the principals involved in the bond issue, in conjunction with the purpose of the bond users clearinghouse, as stated in WAC 365-130-010. Copies of the bond covenants and the official statement may also be required.
- (2) Local governments, except those for whom the state fiscal agency acts as the bond registrar, must return the completed form and any other pertinent documents requested, including a copy of the bond covenants, to the department of community development within thirty days of the bond issuance.
- (3) When the state fiscal agency acts as the bond registrar for a local government, the state fiscal agency will return the completed form and pertinent documents to the department of community development within thirty days of the bond issuance.
- (4) State agencies issuing bonds are requested to voluntarily submit the completed form or the equivalent information to the department of community development within thirty days of the bond issuance.

### **NEW SECTION**

WAC 365-130-040 PUBLICATION OF MUNICIPAL BOND INFORMATION. The department of

community development will publish summaries of bond issues at least annually. Bond users clearinghouse summaries will be available to local governments, the legislature, state agencies, and the general public upon request.

### WSR 86-06-025 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 86-06-Filed February 27, 1986]

- I, William R. Wilkerson, director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to commercial fishing regulations.
- I, William R. Wilkerson, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is a harvestable surplus of adult Pacific whiting is available.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 26, 1986.

By Russell W. Cahill for William R. Wilkerson Director

### **NEW SECTION**

WAC 220-48-01500V PACIFIC WHITING TRAWL OPENING. Notwithstanding the provisions of WAC 220-48-015, WAC 220-48-017 and WAC 220-48-019, effective immediately until further notice:

- (1) It is unlawful to take, fish for or possess Pacific whiting taken with bottom trawl, beam trawl, pelgic trawl or roller trawl from Puget Sound Marine Fish-Shellfish Management and Catch Reporting Area 24C.
- (2) It is unlawful to take or fish for Pacific whiting taken with bottom trawl, beam trawl, pelgic trawl or roller trawl from Puget Sound Marine Fish-Shellfish Management and Catch Reporting Areas 24B or 26A except from 8:00 a.m. to 2:00 p.m. on March 3, 1986 and unlawful to possess Pacific whiting taken from Puget Sound Marine Fish-Shellfish Management and Catch Reporting Areas 24B or 26A except when taken legally as provided for in this section.

### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 220-48-01500U PACIFIC WHITING TRAWL OPENING. (86-03)

### WSR 86-06-026 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 86-07-Filed February 27, 1986]

I, William R. Wilkerson, director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to personal use

I, William R. Wilkerson, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is harvestable numbers of clams are available, and this temporary regulation will allow harvest until the permanent regulation takes effect.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 27, 1986.

By Russell W. Cahill for William R. Wilkerson Director

### NEW SECTION

WAC 220-56-35000B HARDSHELL CLAMS-AREAS. Notwithstanding the provisions of WAC 220-56-350, effective immediately until further notice it is lawful to dig for and possess clams taken for personal use the entire year from public tidelands at Shine tidelands and Fry Cove.

### WSR 86-06-027 WITHDRAWAL OF PROPOSED RULES DEPARTMENT OF GAME

[Filed February 27, 1986]

The Department of Game hereby withdraws proposed WAC 232-28-211, 1986 Hunting season rules and unit descriptions.

The CR-1 was filed February 19, 1986, Notice No. WSR 86-05-050.

Jack L. Smith, Chief Wildlife Management Division

### WSR 86-06-028 ADOPTED RULES DEPARTMENT OF GAME

(Game Commission)

[Order 269—Filed February 27, 1986]

Be it resolved by the State Game Commission, acting at the Westwater Inn, Evergreen Park Drive S.W., Olympia, Washington 98502, that it does adopt the annexed rules relating to:

WAC 232-28-708 WAC 232-28-707 1986 Spring bear and turkey seasons. New 1985 Spring bear and turkey seasons.

This action is taken pursuant to Notice No. WSR 85-23-068 filed with the code reviser on November 20, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 77.12.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED January 6, 1986. By Archie U. Mills

Chairman, Game Commission

### **NEW SECTION**

WAC 232-28-708 1986 SPRING BEAR AND TURKEY SEASONS.

Reviser's note: The text and accompanying pamphlet comprising the 1986 Spring bear and turkey seasons adopted by the Department of Game have been omitted from publication in the Register under the authority of RCW 34.04.050(3) as being unduly cumbersome to publish. Copies of the rules may be obtained from the main office of the Department of Game, 600 North Capitol Way, Olympia, Washington 98504, and are available in pamphlet form from the department, its six regional offices, and at numerous drug and sporting goods stores throughout the state.

### **REPEALER**

The following section of the Washington Administrative Code is hereby repealed:

WAC 232-28-707 1985 SPRING BEAR AND TURKEY SEASONS

### WSR 86-06-029 **EMERGENCY RULES DEPARTMENT OF GAME**

(Game Commission) [Order 298—Filed February 27, 1986]

Be it resolved by the State Game Commission, acting at Olympia, Washington, conference call, that it does adopt the annexed rules relating to amendment to 1986 Washington game fish seasons and catch limits—Lewis River, North Fork, WAC 232-28-61508.

We, the State Game Commission, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is the prohibition on internal combustion engines was intended to be implemented in conjunction with construction of a new boat launching ramp in the area. The launching ramp project has been delayed due to uncertainty over the exact siting of a new hatchery. The motor prohibition should be delayed until such time as the launch ramp is actually constructed.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 77.12.040 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 26, 1986.

By Archie U. Mills

Chairman, Game Commission

### **NEW SECTION**

WAC 232-28-61508 AMENDMENT TO 1986 WASHINGTON GAME FISH SEASONS AND CATCH LIMITS—LEWIS RIVER, NORTH FORK. Notwithstanding the provisions of WAC 232-28-615, the seasons and special regulations for the area described below of the Lewis River, North Fork, will be as follows.

LEWIS RIVER, North Fork,

From mouth of Colvin Creek to 1400' below Jan. 1-Sep. 30 TROUT—min. lgth. 12".

Creek to 1400 below and spillway of Ariel Dam. Dec. 16-Dec. 31

Seasons and special regulations for other areas of the Lewis River, North Fork remain unchanged, and are as shown in the 1986 Washington Game Fish Seasons and Catch Limits on page 32.

# WSR 86-06-030 ADOPTED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES (Health)

[Order 2344—Filed February 28, 1986]

I, Lee D. Bomberger, acting director of the Division of Administration and Personnel, do promulgate and adopt at Olympia, Washington, the annexed rules relating to certificate of need, amending chapter 248-19 WAC.

This action is taken pursuant to Notice No. WSR 85-24-001 filed with the code reviser on November 21,

1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 70.38.135 which directs that the Department of Social and Health Services has authority to implement the provisions of chapter 70.38 RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 27, 1986.

By Lee D. Bomberger, Acting Director

Division of Administration and Personnel

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-210 PURPOSE OF CERTIFICATE OF NEED PROGRAM. The purpose of the certificate of need program ((is to ensure the obligation of capital expenditures, the development and offering of institutional health services, and the acquisition of major medical equipment are consistent with the public policy of the state of Washington, set forth)) has been established by the legislature in RCW 70.38.015.

- (2) That the development and offering of new institutional health services should be accomplished in a manner which is orderly, timely, economical, and consistent with the effective development of necessary and adequate means of providing quality health care for persons to be served by such facilities without unnecessary duplication or fragmentation of such facilities;
- (3) That the development of health resources, including the construction, modernization, and conversion of health facilities, should be accomplished in a planned, orderly fashion, consistent with identified priorities;
- (4) That the development and maintenance of adequate health care information and statistics essential to effective health planning and resources development be accomplished; and
- (5) That the strengthening of competitive forces in the health services industry, wherever competition and consumer choice can constructively serve to advance the purposes of quality assurance, cost effectiveness, and access, should be implemented."))

AMENDATORY SECTION (Amending Order 2082, filed, 3/14/84)

WAC 248-19-220 DEFINITIONS. For the purposes of chapter 248-19 WAC, the following words and phrases shall have the following meanings unless the context clearly indicates otherwise.

(1) "Acute care facilities" means hospitals and ambulatory surgical facilities.

(2) "Advisory review agencies" means the appropriate regional health council and, in the case of hospital projects, the hospital commission.

(3) "Affected persons" means the applicant, the regional health ((systems agency)) council for the health service area where the proposed project is to be located, regional health ((systems agencies)) council serving contiguous health service areas, health care facilities and health maintenance organizations located in the health service area where the project is proposed to be located providing services similar to the services under review, health care facilities and health maintenance organizations, which, prior to receipt by the department of the proposal being reviewed, have formally indicated an intention to provide similar services in the future, thirdparty payers reimbursing health care facilities for services in the health service area where the project is proposed to be located, any agency establishing rates for health care facilities or health maintenance organizations located in the health service area where the project is proposed to be located, any person residing within the geographic area served or to be served by the applicant, and any person regularly using health care facilities within that geographic area.

(((3))) (4) "Ambulatory care facility" means any place, building, institution, or distinct part thereof not a health care facility as defined in this section and operated for the purpose of providing health services to individuals without providing such services with board and room on a continuous twenty-four-hour basis. The term "ambulatory care facility" includes the offices of private physicians, whether for individual or group practice.

(((4))) (5) "Ambulatory surgical facility" means a facility, not a part of a hospital, providing surgical treatment to patients not requiring inpatient care in a hospital. This term does not include a facility in the offices of private physicians or dentists, whether for individual or group practice, if the privilege of using such facility is not extended to physicians or dentists outside the individual or group practice.

(((5))) (6) "Applicant," except as used in WAC 248–19–390, means any person proposing to engage in any undertaking subject to review under the provisions of chapter 70.38 RCW and ((Title XV of the Public Health Service Act as amended by P.L. 96–79)) federal law.

"Applicant," as used in WAC 248-19-390, means any person or individual with a ten percent or greater financial interest in a partnership or corporation or other comparable legal entity engaging in any undertaking subject to review under the provisions of chapter 70.38 RCW and ((Title XV of the Public Health Service Act as amended by P.L. 96-79)) federal law.

(((6))) (7) "Annual implementation plan" means a description of objectives which will achieve goals of the regional health ((systems)) plan and specific priorities among the objectives. The annual implementation plan is for a one-year period and must be reviewed and amended as necessary on an annual basis.

(((7))) (8) "Board" means the Washington state board of health.

(((8))) (9) "Capital expenditure" means an expenditure, including a force account expenditure (i.e., an expenditure for a construction project undertaken by a facility as its own contractor), which, under generally accepted accounting principles, is not properly chargeable as an expense of operation or maintenance. Where a person makes an acquisition under lease or comparable arrangement, or through donation, which would have required certificate of need review if the acquisition had been made by purchase, such acquisition shall be deemed a capital expenditure. Capital expenditures include donations of equipment or facilities to a health care facility, which if acquired directly by such facility, would be subject to review under the provisions of this chapter and transfer of equipment or facilities for less than fair market value if a transfer of the equipment or facilities at fair market value would be subject to such review.

((<del>(9)</del>)) (10) "Certificate of need" means a written authorization by the secretary's designee for a person to implement a proposal for one or more undertakings.

(((10))) (11) "Certificate of need ((unit)) program" means that organizational ((unit)) program of the department responsible for the management of the certificate of need program.

(((11))) (12) "Commencement of ((construction)) the project" means whichever of the following occurs first: In the case of a construction project, giving notice to proceed with construction to a contractor for a construction project; beginning site preparation or development; excavating or starting the foundation for a construction project; or beginning alterations, modification, improvement, extension, or expansion of an existing building. In the case of major medical equipment, installation. In the case of other projects, initiating a new institutional health service.

(((12))) (13) "Construction" means the erection, building, alteration, remodeling, modernization, improvement, extension, or expansion of a physical plant of a health care facility, or the conversion of a building or portion thereof to a health care facility.

(((13))) (14) "Council" means the state health coordinating council established under the provisions of chapter 70.38 RCW and ((Title XV of the Public Health Service Act as amended by P.L. 96-79)) federal law.

(((14))) (15) "Days," except when called "working days," means calendar days counted by beginning with the day after the date of the act, event, or occurrence from which the designated period of time begins to run. If the last day of the period so counted should fall on a Saturday, Sunday, or legal holiday observed by the state of Washington, a designated period shall run until the

end of the first working day following the Saturday, Sunday, or legal holiday.

"Working days" exclude all Saturdays and Sundays, January 1st, February 12th, the third Monday in February, the last Monday of May, July 4th, the first Monday in September, November 11th, the fourth Thursday in November, the day immediately following Thanksgiving day, and December 25th. Working days are counted by beginning with the first working day after the date of the act, event, or occurrence from which a designated period of time begins to run.

(((15))) (16) "Department" means the Washington state department of social and health services.

(17) "Ex parte contact" means any oral or written communication between any person in the certificate of need program or any person involved in the decision respecting an application for or the withdrawal of a certificate of need and the applicant for or holder of a certificate of need, a person acting on behalf of the applicant or holder, or any person with an interest regarding issuance or withdrawal of a certificate of need.

(((16))) (18) "Expenditure minimum" means one ((hundred fifty thousand)) million dollars for the twelve-month period beginning with ((October 1979)) July 24, 1983, ((and for each twelve-month period thereafter the figure in effect for the preceding twelve-month period adjusted to reflect the change in the preceding twelve-month period, in an index established by rules and regulations by the department for the purpose of making such adjustment)) adjusted annually by the department according to the provisions of chapter 248–156 WAC, or a lesser amount as required by federal law as necessary to the receipt of federal funds by the state.

(19) "Federal law" means P.L. 93-641 as amended or its successor.

(((17))) (20) "Health care facility" means hospitals, psychiatric hospitals, tuberculosis hospitals, nursing homes, both skilled nursing facilities and intermediate care facilities, kidney disease treatment centers including freestanding ((hemodialysis)) dialysis units, ambulatory surgical facilities, rehabilitation facilities, hospices and home health agencies, and includes such facilities when owned and operated by the state or a political subdivision or instrumentality of the state and such other facilities as required by ((Title XV of the Public Health Service Act as amended by P.L. 93-641)) federal law and implementing regulations, but does not include Christian Science sanatoriums operated or listed and certified by the First Church of Christ Scientist, Boston, Massachusetts. In addition, the term does not include any nonprofit hospital:

- (a) Operated exclusively to provide health care services for children;
  - (b) Which does not charge fees for such services;
- (c) Whose rate reviews are waived by the state hospital commission; and
- (d) If not contrary to federal law as necessary to the receipt of federal funds by the state.
- (((18))) (21) "Health maintenance organization" means a public or private organization, organized under the laws of the state, which:

- (a) Is a qualified health maintenance organization under Title XIII, Section 1310(d) of the Public Health Service Act; or
- (b)(i) Provides or otherwise makes available to enrolled participants health care services, including at least the following basic health care services: Usual physician services, hospitalization, laboratory, x-ray, emergency and preventive services, and out-of-area coverage;
- (ii) Is compensated (except for copayments) for the provision of the basic health care services listed in subsection (((18)(b)(i))) (21)(b)(i) of this section to enrolled participants by a payment which is paid on a periodic basis without regard to the date the health care services are provided and which is fixed without regard to the frequency, extent, or kind of health service actually provided; and
  - (iii) Provides physicians' services primarily:
- (A) Directly through physicians who are either employees or partners of such organization, or
- (B) Through arrangements with individual physicians or one or more groups of physicians (organized on a group practice or individual practice basis).
- (22) "Health service area" means a geographic region appropriate for effective health planning including a broad range of health services and a population of at least four hundred fifty thousand persons and is the basic subdivision for regional health councils.
- ((<del>(19)</del>)) (23) "Health services" means clinically related (i.e., preventive, diagnostic, curative, rehabilitative, or palliative) services and includes alcoholism, drug abuse, and mental health services.
- (((20))) (24) "Health systems agency" means a ((public regional planning body or a private nonprofit corporation organized and operated in a manner consistent with the laws of the state of Washington and P.L. 93-641 and capable of performing each of the functions described in RCW 70.38.085, and is capable as determined by the secretary of the United States Department of Health and Human Services, upon recommendation of the governor or the council, of performing each of the functions described in the federal law, Title XV of the Public Health Service Act as amended by P.L. 96-79.

"Appropriate health systems agency" means the health systems agency for the health service area where a particular project is to be located)) regional health council as defined in subsection (43) of this section. This term is defined in RCW 70.38.025.

((21))) (25) "Health systems plan" means a ((plan established by a health systems agency which is a detailed statement of goals and resources required to reach those goals as described in the federal law, Title XV of the Public Health Service Act as amended by P.L. 96-79)) regional health plan as defined in subsection (44) of this section. This term is defined in RCW 70.38.025.

(((22))) (26) "Home health agency" means ((any)) an entity ((which is or is to be certified as a provider of home health services in the Medicaid or Medicare program)) providing home health services as defined in subsection (27) of this section.

(27) "Home health services" means the provision of nursing services along with at least one other therapeutic service or with a supervised home health aide service to

ill or disabled persons in their residences, as approved by a physician. The term does not include:

- (a) Therapeutic services not in conjunction with nursing services, and nursing services not in conjunction with therapeutic services.
- (b) A registry or referral service for nurses not acting in conjunction with therapists or others, or for therapists or others not acting in conjunction with nurses.
- (c) Essentially nonhealth services, such as chore services, homemaking services, sitting services, and social services.
- (d) The services provided by a hospice as defined in subsection (28) of this section.
- (((23))) (28) "Hospice" means any public or private entity, center, institution, or distinct part or parts thereof certified or to be certified as a hospice provider in the Medicare program or licensed or certified by the state of Washington to provide hospice services or providing a coordinated program of home and inpatient services for the terminally ill. Services provided by a hospice are primarily palliative and supportive rather than curative in nature, including bereavement care to the family after the patient's death, and provided by an interdisciplinary team. The services are designed to meet the physiological, psychological, social, and spiritual needs of the patient and his or her family.
- (((24))) (29) "Hospital" means any institution, place, building or agency or distinct part thereof which qualifies or is required to qualify for a license under chapter 70.41 RCW, or any state—owned and operated institution primarily engaged in providing to inpatients, by or under the supervision of physicians, diagnostic services and therapeutic services for medical diagnosis, treatment and care of injured, disabled, or sick persons, or rehabilitation services of injured, disabled, or sick persons. Such term includes tuberculosis hospitals but does not include psychiatric hospitals.
- (((25))) (30) "Hospital commission" means the Washington state hospital commission established pursuant to chapter 70.39 RCW.
- (((26))) (31) "Inpatient" means a person receiving health care services with board and room in a health care facility on a continuous twenty-four-hour-a-day basis.
- (((27))) (32) "Institutional health services" means health services provided in or through health care facilities and entailing "annual ((direct)) operating costs" of at least ((seventy-five)) five hundred thousand dollars for the twelve-month period beginning with ((October 1979, and for each twelve-month period thereafter the figure in effect for the preceding twelve-month period adjusted to reflect the change in the preceding twelvemonth period in an index established by rules and regulations by the department)) July 24, 1983, and adjusted annually by the department according to the provisions of chapter 248-156 WAC, or a lesser amount as required by federal law and established by the department by rule; the "annual operating costs" are to include all additional costs that will be incurred as a result of the initiation of the service. This would include all direct costs and any incremental increases in ancillary and support services.

- (((28))) (33) "Intermediate care facility" means any institution or distinct part thereof certified as an intermediate care facility for participation in the Medicaid (Title XIX of the Social Security Act) program.
- (((29))) (34) "Kidney disease treatment center" means any place, institution, building or agency or a distinct part thereof equipped and operated to provide services, including dialysis ((services)) and/or kidney transplantation, to persons who have end-stage renal disease.
- (((30) "Long-range health facility plan" means a document prepared by each hospital containing a description of the hospital's plans for substantial changes in the facilities and services for three years.
- (31)) (35) "Major medical equipment" means a single unit of medical equipment or a single system of components used for the provision of medical and other health services and costing in excess of one ((hundred fifty thousand)) million dollars, ((except that)) adjusted by the department according to the provisions of chapter 248-156 WAC, or a lesser amount as required by federal law and established by the department by rule. Such term does not include dental equipment or medical equipment acquired by or on behalf of a clinical laboratory to provide clinical laboratory services if the clinical laboratory is independent of a physician's office and a hospital, and the clinical laboratory has been determined under Title XVIII of the Social Security Act to meet the requirements of paragraphs (10) and (11) of section 1861(s) of such act. If the equipment is acquired for less than fair market value, the term "cost" includes the fair market value.

(((32))) (36) "May" means ((permissive or discretionary)) an act is permitted, but not required.

(((33))) (37) "Nursing home" means any home, place, institution, building or agency or distinct part thereof operating or maintaining facilities providing convalescent or chronic care, or both, for a period in excess of twenty-four consecutive hours for three or more patients not related by blood or marriage to the operator, who, by reason of illness or infirmity, are unable properly to care for themselves. Convalescent and chronic care may include, but not be limited to, any or all procedures commonly employed in waiting on the sick, such as administration of medicines, preparation of special diets, giving of bedside nursing care, application of dressings and bandages, and carrying out of treatment prescribed by a duly licensed practitioner of the healing arts. The term "nursing home" includes any such entity owned and operated by the state or licensed or required to be licensed under the provisions of chapter 18.51 RCW and any other intermediate care facility or skilled nursing facility as these terms are defined in this section. The term "nursing home" does not include: General hospitals or other places providing care and treatment for the acutely ill and maintaining and operating facilities for major surgery or obstetrics or both; psychiatric hospitals as defined in this section; private establishments, other than private psychiatric hospitals, licensed or required to be licensed under the provisions of chapter 71.12 RCW; boarding homes licensed under the provisions of chapter 18.20 RCW; or any place or institution operated to provide only board, room, and laundry to persons not in need of medical or nursing treatment or supervision.

- (((34))) (38) "Obligation," when used in relation to a capital expenditure, means the following has been incurred by or on behalf of a health care facility:
- (a) An enforceable contract has been entered into by a health care facility or by a person proposing such capital expenditure on behalf of the health care facility for the construction, acquisition, lease, or financing of a capital asset; or
- (b) A formal internal commitment of funds by a health care facility for a force account expenditure constituting a capital expenditure; or
- (c) In the case of donated property, the date on which the gift is completed in accordance with state law.
- ((<del>35)</del>)) (<u>39</u>) "Offer," when used in connection with health services, means the health facility provides or holds itself out as capable of providing or as having the means for the provision of one or more specific health services.
- (((36))) (40) "Person" means an individual, a trust or estate, a partnership, a corporation (including associations, joint stock companies, and insurance companies), the state, or a political subdivision or instrumentality of the state, including a municipal corporation or a hospital district.
- (((37))) (41) "Predevelopment expenditures" means capital expenditures, the total of which exceeds the expenditure minimum, made for architectural designs, plans, drawings, or specifications in preparation for the acquisition or construction of physical plant facilities. "Predevelopment expenditures" exclude any obligation of a capital expenditure for the acquisition or construction of physical plant facilities and any activity which may be considered the "commencement of ((construction)) the project" as this term is defined in this section.
- (((38))) (42) "Project" means any and all undertakings which may be or are proposed in a single certificate of need application or for which a single certificate of need is issued.
- (((39))) (43) "Psychiatric hospital" means any institution or distinct part thereof primarily engaged in providing to inpatients, by or under the supervision of a physician, psychiatric services for the diagnosis and treatment of mentally ill persons and licensed or required to be licensed under the provisions of chapter 71.12 RCW, or is owned and operated by the state or by a political subdivision or instrumentality of the state.
- (44) "Regional health council" means a public or private nonprofit corporation organized in a manner consistent with the laws of the state and capable of performing each of the functions described in RCW 70.38.085. This term includes health systems agencies.
- (45) "Regional health plan" means a document providing at least a statement of health goals and priorities for the health service area. In addition, the plan sets forth the number, type, and distribution of health facilities, services, and manpower needed within the health service area to meet the goals of the plan. The regional health plan is produced by the regional health council.

- (((40))) (46) "Rehabilitation facility" means an inpatient facility operated for the primary purpose of assisting in the rehabilitation of disabled persons through an integrated program of medical and other health services provided under competent professional supervision.
- (((41))) (47) "Secretary" means the secretary of the Washington state department of social and health services or his or her designee.
- (((42))) (48) "Shall" means compliance is mandatory. (((43))) (49) "Skilled nursing facility" means any institution or distinct part thereof certified as a skilled nursing facility for participation in the Medicare (Title XVIII) or Medicaid (Title XIX) program.
- (((44))) (50) "State health plan" means a document, described in Title XV of the Public Health Service Act, developed by the department and the council in accordance with RCW 70.38.065.
- (((45))) (51) "State Health Planning and Resources Development Act" means chapter 70.38 RCW.
- (((46))) (52) "Undertaking" means any action which, according to the provisions of chapter 248-19 WAC, is subject to the requirements for a certificate of need or an exemption from the requirements for a certificate of need.

### Note:

<sup>1</sup>Therapeutic services include medical social services, home health aide services, physical therapy services, speech therapy services, occupational therapy services, and respiratory therapy services.

AMENDATORY SECTION (Amending Order 2082, filed 3/14/84)

- WAC 248-19-230 APPLICABILITY OF CHAP-TER 248-19 WAC. (1) The following undertakings shall be subject to the provisions of chapter 248-19 WAC, with the exceptions provided for in this section.
- (a) The construction, development, or other establishment of a new health care facility.
- (b) Any capital expenditure by or on behalf of a health care facility which substantially ((changing)) changes the ((health)) services of the facility.
- ((Substantial changes in services shall be limited to the following:
- (i) The establishment of health services not offered on a regular basis within the twelve-month period prior to the time such services are offered or the termination of such services;
- (ii) The introduction of a new technology for diagnosis or treatment;
  - (iii) A change in the level of service; or
- (iv) The offering of any of the following health services at a new location not formerly part of the health care facility's campus. Specific substantial changes in services are as follows:

Alcoholism/substance abuse
Burn unit
Cardiac catheterization
Chronic renal dialysis
Kidney lithotripty
CT-computed tomography
NMR-nuclear magnetic resonance
PET-positron emission tomography

Emergency services including regular outpatient emergency services staffed by physicians at a health care facility, and the provision of ambulance services, including air ambulance, licensed under chapter 18.73 RCW.

Inpatient psychiatric services

Neonatal special care-level III

Obstetrics-level 1

Obstetrics-level II

Obstetrics level III

Organ transplants, including only heart, liver, kidney, bone marrow, brain, and lung transplants

Open heart surgery

Pediatrics-level 1

Pediatrics-level H

Pediatrics-level III

Radiation therapy-megavoltage, orthovoltage

Rehabilitation-level I

Rehabilitation-level II

Rehabilitation-level III

Change in the number of dialysis stations in a health care facility, and

Change from mobile to fixed base CT scanning.

The department may, periodically and on an emergency basis, revise and update specific substantial changes in services)) (i) The specific services subject to review under this subsection are limited to:

- (A) Air ambulance services licensed under chapter 18.73 RCW including a change between fixed wing and rotor aircraft. This includes, but is not limited to, acquisition of aircraft or construction of landing facilities.
- (B) Land ambulance services licensed under chapter 18.73 RCW.
  - (C) Brain electrical activity mapping.
- (D) Burn services meaning a portion of an acute care facility equipped, organized, and assigned the function of the complete care, including rehabilitation, of persons suffering from a burn injury.
  - (E) Cardiac catheterization.
- (F) Extracorporeal shock wave lithotripsy/extracorporeal pressure wave lithotripsy.
  - (G) Inpatient psychiatric services.
- (H) Level II inpatient rehabilitation service. Patients treated in a level II service should have moderate to severe impairment in two or more functional areas. Disability is frequently permanent and requires adjustments in lifestyle through intervention of at least two rehabilitation disciplines. Patients are treated in a separate unit, wing, or section staffed by nurses with specialized training and/or experience in rehabilitation. Care is provided by a rehabilitation team consisting of at least a rehabilitation nurse and physical, occupational, and speech therapists and headed by either a physiatrist or a physician with specialized training and/or experience in rehabilitation medicine. These services must have access to social, psychological, and/or prosthetic-orthotic services.
- (I) Level III inpatient rehabilitation service. Level III rehabilitation services are those services for persons with usually nonreversible, multiple functional impairments of a moderate-to-severe complexity resulting in major changes in patient's lifestyle and require intervention by several rehabilitation disciplines. Services are provided

by a multidisciplinary team, including those listed in subsection (1)(b)(i)(H) of this section and vocational counseling and managed by a physiatrist. The service is provided in a dedicated unit with a separate nurses station staffed by nurses with specialized training and/or experience in rehabilitation nursing. While the service may specialize (i.e., spinal cord injury, severe head trauma, etc.), it is able to treat all persons within the designated diagnostic specialization regardless of level of severity or complexity of the impairments.

- (J) Basic inpatient pediatric services. These are services for uncomplicated pediatric cases and for pediatric cases requiring specialized equipment and personnel with specialty, but not subspecialty, skills and training. These services are not provided in a separate unit, but are in designated pediatric beds distinct from medical/surgical beds.
- (K) Specialized inpatient pediatric services. These are services for complex pediatric cases requiring specialized equipment as well as specialty and subspecialty personnel. These services are provided in dedicated pediatric units with a separate nurses' station.
- (L) Magnetic resonance imaging/nuclear magnetic resonance.
  - (M) Intensive care neonatal services.
- (N) Level I obstetrics services. This level provides services primarily for uncomplicated services.
- (O) Level II obstetrics services when a hospital does not already provide level I obstetrics services. A level II service provides a full range of maternal and neonatal services for uncomplicated patients. Level II units will also provide a full range of services for the majority of complicated obstetrical problems and certain neonatal illnesses. They will have a highly trained multidisciplinary staff
- (P) Level III obstetrics services. Level III obstetrics services are provided to those few women and infants requiring full intensive care services for the most serious type of maternal-fetal and neonatal illnesses and abnormalities. Such a service provides the coordination of care, communications, transfer, and transportation for a given region experiencing eight thousand to twelve thousand deliveries yearly. Level III services provide leadership in preparatory and continuing education in prenatal and perinatal care and may be involved in clinical and basic research.
  - (Q) Open-heart surgery.
  - (R) Heart transplantation service.
  - (S) Liver transplantation service.
- (T) Solid organ transplantation other than heart and liver transplantation.
  - (U) Positron emission tomography.
  - (V) Megavoltage radiation therapy.
  - (W) End-stage renal dialysis.
- (ii) The services listed in subsection (1)(b)(i) of this section are subject to review under any one of the following circumstances:
- (A) The service was not offered on a regular basis within the twelve-month period prior to the time the service is proposed to be offered.
  - (B) An existing service is proposed to be terminated.

- (C) A service is proposed to be offered at another health care facility, whether or not the service is currently offered at one or more existing sites, or an end-stage renal dialysis service is proposed to be offered at a new site.
- (D) An increase in the number of rooms, suites, or stations used for cardiac catheterization, open-heart surgery, and end-stage renal dialysis.
  - (E) A change from a mobile to a fixed base service.
- (F) The establishment of a new or different landing site for an air ambulance service.
- (iii) The department shall review and periodically revise and update these coverage provisions. This shall be done through the adoption of rules and may be done on an emergency basis.
- (c) Any capital expenditure by or on behalf of a health care facility exceeding the expenditure minimum as defined by WAC 248-19-220 ( $(\frac{(16)}{16})$ )(18). The costs of any studies, surveys, designs, plans, working drawings, specifications, and other activities (including staff effort and consulting and other services which under generally accepted accounting principles are not properly chargeable as an expense of operation and maintenance) essential to the acquisition, improvement, expansion, or replacement of any plant or equipment with respect to which such expenditure is made shall be included in determining the amount of the expenditure. Functional programming and general long-range planning activities, including marketing surveys and feasibility studies, are not to be included when determining whether an expenditure exceeds the expenditure minimum.
- (d) A change in bed capacity of a licensed health care facility which increases the total number of licensed beds or redistributes beds among facility and service categories of acute care, skilled nursing, intermediate care, and boarding home care if the bed redistribution is to be effective for a period in excess of six months.
- (e) The obligation of any capital expenditure by or on behalf of a health care facility not required to be licensed for a change in bed capacity which increases the total number of beds, or redistributes beds among various categories, by more than ten beds or more than ten percent of total bed capacity as ((defined)) determined by the department, whichever is less, over a two-year period.
  - (f) Acquisition of major medical equipment:
- (i) If the equipment will be owned by or located in an inpatient health care facility; or
- (ii) If the equipment is not to be owned by or located in a health care facility and the department finds, consistent with WAC 248-19-403, that:
- (A) The equipment will be used to provide services for inpatients of a hospital on other than a temporary basis in the case of a natural disaster, a major accident, or equipment failure; or
- (B) The person acquiring such equipment did not notify the department of the intent to acquire such equipment at least thirty days before entering into contractual arrangements<sup>2</sup> for such acquisition.
- (g) The sale, purchase, or lease of part or all of an existing hospital as defined in RCW 70.39.020. The acquisition of an existing health care facility other than a

- <u>hospital</u> which the department has determined, in accordance with the provisions of subsection (2) of this section, is subject to review((z)).
- (h) Any new institutional health services which are offered by or on behalf of a health care facility and which were not offered on a regular basis by or on behalf of such health care facility within the twelve-month period prior to the time such services would be offered.
- (i) Any expenditure by or on behalf of a health care facility in excess of the expenditure minimum made in preparation for any undertaking under this subsection and any arrangement or commitment made for financing such undertaking. Expenditures of preparation shall include expenditures for architectural designs, plans, working drawings and specifications.
- (j) The obligation of any capital expenditure by or on behalf of a health care facility which decreases the total number of licensed beds or relocates beds from one physical facility or site to another by ten beds or ten percent, whichever is less, in any two-year period.
- (k) Any acquisition by donation, lease, transfer, or comparable arrangement, by or on behalf of a health care facility, if the acquisition would otherwise be reviewable under chapter 248-19 WAC if made by purchase.
- (2) The following provisions apply to the acquisition of existing health care facilities other than hospitals. At least thirty days before any person acquires or enters into a contract? to acquire an existing health care facility, the person shall provide written notification to the department and the appropriate regional health ((systems agency)) council, and in the case of a hospital, the hospital commission, of the person's intent to acquire the facility.
- (a) Written notification of intent, to be considered valid, shall be made in a form and manner acceptable to the secretary's designee and shall include:
- (i) The name and address of the health care facility to be acquired;
- (ii) The name and address of the person intending to acquire the health care facility;
- (iii) A description of the means by which the health care facility would be acquired, including the total capital expenditures associated with the acquisition, and the intended date of incurring the contractual obligation to acquire the health care facility;
- (iv) The name and address of the person from whom the facility is to be acquired; and
- (v) A description of any changes in institutional health services or bed capacity proposed by the person acquiring the health care facility.
- (b) A certificate of need shall be required for the obligation of a capital expenditure to acquire by purchase, or under lease or comparable arrangement, an existing health care facility if:
- (i) A written notification of intent to acquire an existing health care facility is not provided in accordance with WAC 248-19-230(2), or
- (ii) The department finds within fifteen working days after receipt of a written notification to acquire a health care facility that the services or bed capacity of the facility will be changed in being acquired.

- (c) Within fifteen working days after receipt of a written notification of intent, the department shall send written notice to the person intending to acquire the health care facility, indicating:
- (i) Whether the written notification constitutes a valid notification, as prescribed in subsection (2)(a) of this section and, if such notification is valid,
- (ii) Whether such acquisition is subject to certificate of need review.
- (d) If the department fails to make a determination within thirty days after receipt of a valid notice, the health care facility may be acquired without a certificate of need.
- (3) With respect to ambulatory care facilities and inpatient health care facilities controlled (directly or indirectly) by a health maintenance organization or combination of health maintenance organizations, the provisions of chapter 248-19 WAC shall apply only to the offering of inpatient institutional health services, the acquisition of major medical equipment, and the obligation of capital expenditures for the offering of inpatient institutional health services, and then only to the extent that such offering, acquisition, or obligation is not exempt under the provisions of WAC 248-19-405.
- (4) The extension, on ((more than an infrequent)) a regular and ongoing basis, of the services of a home health agency or a hospice to a population residing in a county not previously regularly included in the service area of that home health agency or hospice during the preceding twelve months constitutes extension of home health services or hospice services beyond a defined geographic area and shall be considered the development or establishment of a new home health agency or hospice.
- (5) Any change in the number of dialysis stations in a kidney disease treatment center shall be considered to be a change in bed capacity of a health care facility.
- (6) No person shall engage in any undertaking subject to certificate of need review under the provisions of this chapter unless a certificate of need authorizing such undertaking has been issued and remains valid or an exemption has been granted in accordance with the provisions of this chapter.
- (((6))) (7) No person may divide a project in order to avoid review requirements under any of the thresholds specified in this section.
- (((7))) (8) The department may issue certificates of need permitting predevelopment expenditures only, without authorizing any subsequent undertaking with respect to which such predevelopment expenditures are made.
- (((8))) (9) A certificate of need application, the review of which had begun but upon which final action had not been taken prior to ((January 1, 1981)) July 24, 1983, shall be reviewed and final action taken based on chapter 70.38 RCW and chapter 248-19 WAC as in effect prior to ((January 1, 1981)) July 24, 1983.
- (((9) Certificates of need issued prior to January 1, 1981, shall not be terminated and the periods of validity of such certificates of need shall not be modified under the provisions of chapter 248-19 WAC which become effective January 1, 1981.

- (10) A project for which certificate of need review was waived under the provisions of WAC 248-19-230(8) as in effect January 1, 1980, to January 1, 1981, shall have been completed by January 1, 1981, or, in the case of a construction project, commencement of construction shall have occurred by January 1982. If this requirement is not met, the project shall become subject to the requirements for a certificate of need.
- (11) A proposed change in a project associated with a capital expenditure for which a certificate of need has been issued shall be subject to certificate of need review if the change is proposed within one year after the date the activity for which the capital expenditure was approved has been undertaken.
- (a) Projects subject to review under this subsection include proposed changes in projects originally subject to review according to the provisions of subsection (1)(b), (c), (d), (e), or (j) of this section.
- (b) No capital expenditure need be associated with a proposed change in a project subject to review under this subsection.
- (c) A proposed change in a project shall include any change in the licensed bed capacity of a facility, and the addition or termination of an institutional health service.
  - (12) Administrative review.
- (a) The secretary shall have the authority to review and take action, on the basis of information submitted on an abbreviated application form acceptable to the secretary, the following categories of expenditures:
  - (i) The acquisition of land;
- (ii) Capital costs associated with the refinancing of existing debt:
- (iii) The obligation of any capital expenditure by or on behalf of a health care facility which decreases the total number of licensed beds or relocates licensed beds from one physical facility or site to another by ten beds or ten percent, whichever is less, in any two-year period; and
- (iv) A proposed change in a project reviewed in accordance with WAC 248-19-230(11).
- (b) Such review shall be completed within ten working days after receipt of an application.
- (13)) (10) The provision of hospice services by an entity providing the services described in the definition of "hospice" in WAC 248-19-220, when such an entity was providing services as of July 24, 1983, shall not be considered the establishment of a new health facility or service ((and shall not be subject to certificate of need review)). Persons providing hospice services as of July 24, 1983, shall submit information prescribed by the department showing they were providing hospice services as of that date and showing the services provided and the county or counties comprising the service area.
- (11) Any capital expenditure in excess of the expenditure minimum not otherwise subject to certificate of need review under subsection (1)(a), (b), (d), (e), (f), or (h) of this section, solely for any one or more of the following and which does not substantially affect patient charges as determined by the department based on information provided by the applicant, is exempt from certificate of need review except to the extent required

by the federal government as a condition to receipt of federal assistance:

- (a) Communications and parking facilities;
- (b) Mechanical, electrical, ventilation, heating, and air conditioning systems;
  - (c) Energy conservation systems;
- (d) Repairs to, or the correction of, deficiencies in existing physical plant facilities necessary to maintain state licensure;
- (e) Acquisition of equipment, including data processing equipment, which is not or will not be used in the direct provision of health services;
- (f) Construction, involving physical plant facilities, including administrative and support facilities, which are not and will not be used for the provision of health services;
  - (g) Acquisition of land; and
  - (h) Refinancing of existing debt.

#### Note:

Where a hospital is part of a larger institution, such as a university, the components of the larger institution (e.g., a component conducting medical research) not related to the hospital will not be considered part of the hospital, whether or not the hospital is a distinct legal entity. Similarly, when there is a legal entity, the primary activity of which is operating a hospital, but which also operates a distinct research component, the research component will not be considered part of the hospital. In these cases, the component conducting medical research that is distinct from the hospital and that neither provides inpatient services nor uses revenues derived from patient charges at the hospital to finance its operations will not be considered part of the hospital.

Further, expenditures by a component of a larger institution, such as a university, which is distinct from a separate health care facility component, such as the university's hospital, will not be viewed as being "by a health care facility." Thus, a capital expenditure by a university medical school that is a distinct component of the university will not be considered to be "by" the hospital of the university. In finding that the medical school is distinct, the department must find at least that the revenues derived from patient charges at the hospital of the university are not used for operating expenses of the medical school.

If a capital expenditure exceeds the expenditure minimum, for it to be required to be subject to review, the department must find that it is "on behalf of" a health care facility. Such an expenditure is also required to be subject to review if it is for the acquisition of major medical equipment and meets the conditions set forth in WAC 248-19-230 (1)(f). The same analysis would apply to a distinct research component of a legal entity, the primary activity of which is operating a hospital.

<sup>2</sup>A person may enter into a contractual arrangement at an earlier date, provided such contractual arrangement is contingent upon a determination by the department that a certificate of need is not needed or upon issuance of a certificate of need.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-240 APPLICABILITY DETERMINATION. (1) Any person wanting to know whether an action the person is considering is subject to certificate of need requirements (chapter 248-19 WAC) should submit a written request to the certificate of need unit requesting a formal determination of applicability of the certificate of need requirements to the action.
- (a) A copy of a written request for determination of applicability shall be sent simultaneously to the appropriate ((health systems agency and, in the case of a hospital project, to the hospital commission))advisory review agencies.
- (b) The written request shall be in a form prescribed by the department and contain an explicit description of the action. The description shall include the nature and extent of any construction, changes in services, and the estimated total costs of the action.
- (2) The department may request such additional written information as is reasonably necessary to ((making)) make an applicability determination on the action.
- (3) The department shall respond in writing to a request for an applicability determination within thirty days of receipt of all the information needed for such determination. In the written response, the department shall state the reasons for its determination that the action is or is not subject to certificate of need requirements.
- (4) Information or advice given by the department as to whether an action is subject to certificate of need requirements shall not be considered an applicability determination unless it is in written form in response to a written request submitted in accordance with provisions of this section.
- (5) A written applicability determination on an action in response to a written request and based on written information shall be binding upon the department: PRO-VIDED, The nature, extent, or cost of the action does not significantly change.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-260 PERIODIC REPORTS ON DEVELOPMENT OF PROPOSALS. (((1))) During ((April)) January of each year, each health care facility and any other person developing proposals subject to certificate of need review shall submit to the department and the advisory review agencies a report ((which describes)) describing each such undertaking. Such report shall be submitted in a form prescribed by the department.
- (((2) If the appropriate health systems agency requires submission of reports, on at least an annual basis, regarding undertakings which are under consideration, the department shall accept a copy of each such report sent to the health systems agency in lieu of the report required under subsection (1) of this section.

(3) Submission to the department of a long-range plan which includes all undertakings which are under consideration by a health care facility or other person shall be accepted as meeting the requirement of this section for a periodic report:))

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-270 LETTER OF INTENT. Any person planning to ((develop a construction project shall submit a letter of intent to the department at the earliest possible opportunity in the course of planning such construction project.
- (1) The letter of intent shall inform the department of the nature and scope of the project, clearly describing the size and extent of any new or expanded services which will be included)) propose an undertaking subject to certificate of need review (except for projects which would qualify for an emergency review under the provisions of WAC 248-19-300 (2)(a)), shall submit a letter of intent in accordance with the following provisions:
  - General.
- (a) A copy of the letter of intent shall include the following information:
- (i) A description of the extent of the services proposed;
  - (ii) The estimated cost of the proposed project;
  - (iii) A description of the service area.
- (((2))) (b) A copy of the letter of intent shall be sent to the <u>regional</u> health ((systems agency)) council for the health service area in which the project is to be located and, in the case of a hospital project, to the hospital commission.
- (((3))) (c) The letter of intent submitted in accordance with the provisions of this section does not constitute "notice of intent" with respect to the acquisition of existing health care facilities, as required by WAC 248–19–230(2) or to the acquisition of major medical equipment, as required by WAC 248–19–403.
- (2) Expedited or regular review. Any person proposing an undertaking subject to an expedited or regular review shall submit a letter of intent at least thirty days prior to the submission of the application.

Concurrent review.

- (a) Any person proposing undertakings for which a concurrent review schedule has been established according to WAC 248-19-327 shall submit a letter of intent in accordance with the schedule published in WAC 248-19-327. Applications for projects subject to concurrent review will not be processed unless a letter of intent has been submitted in accordance with the schedule published by the department.
- (b) Within thirty days following the date on which letters of intent must be received, the department, after consultation with the advisory review agencies, shall determine which of the proposed undertakings compete with another proposed undertaking. To be considered competing, a proposed undertaking must meet at least one of the following criteria:
- (i) Nursing home bed additions The proposed nursing home beds will be located in the same county or nursing home planning area.

(ii) Other - Criteria to determine which undertaking will be considered competing will be developed and published in rule when a concurrent review is published.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-280 SUBMISSION AND WITH-DRAWAL OF APPLICATIONS. (1) General.

- (a) A person proposing an undertaking ((which is)) subject to review shall((, prior to the date on which the certificate of need review of such undertaking begins,)) submit a ((complete)) certificate of need application in such form and manner and containing such information as the department, after consultation with ((health systems)) the advisory review agencies ((and the hospital commission)), has prescribed and published as necessary to such a certificate of need application.
- (i) The information, which the department prescribes and publishes as required for a certificate of need application, shall be limited to the information ((which is)) necessary for the department to perform a certificate of need review and((5)) shall vary in accordance with and be appropriate to the category of review or the type of proposed project: PROVIDED((5)) HOWEVER, That the required information shall include that which is necessary to ((determining)) determine whether the proposed project meets applicable criteria and plan standards.
- (ii) Information regarding a certificate of need application ((which is)) submitted by an applicant after the department has given "notification of the beginning of review" in the manner prescribed by WAC 248-19-310 shall be submitted in writing to the department, the regional health ((systems agency)) council, and for hospital projects, to the hospital commission.
- (iii) Except as provided in WAC 248-19-325, no information regarding a certificate of need application((; which is)) submitted by an applicant after the conclusion of a public hearing conducted under the provisions of WAC 248-19-320 or the date ((on which)) of the final action of the appropriate regional health ((systems agency takes)) council or the date of the final action of the hospital commission on the application, whichever occurs ((first)) last, shall be considered by the department in reviewing and taking action on a certificate of need application. An exception to this rule shall be made when, during its final review period, the department finds an unresolved pivotal issue requires submission of further information by an applicant and the applicant agrees to an extension of the review period in order to resolve this issue as provided for in WAC 248-19-330 (2)(b), 248-19-340 (2)(c), and 248-19-350(4). The department shall furnish copies of its request to the applicant for such additional information to the appropriate ((health systems agency and, for a hospital project, to the hospital commission)) advisory review agencies. The department shall give public notice of such request for additional information through the same newspaper in which the "notification of beginning of review" for the project was published. The notice shall identify the project, the nature of the unresolved issue and the information requested of the applicant, and shall state the

period of time allowed for receipt of written comments from interested persons.

- (b) A person submitting a certificate of need application shall simultaneously submit copies of such application to the certificate of need unit of the department((7)) and the appropriate ((health systems agency and, in the case of a hospital project, to the hospital commission)) advisory review agencies.
- (i) The original and two copies of the application shall be submitted to the certificate of need unit of the department.
- (ii) At least three and such additional copies of the application as may be required by the <u>regional</u> health ((systems agency)) <u>council</u> shall be submitted to the appropriate regional health ((systems agency)) council.
- (iii) For a hospital project, one copy shall be submitted to the hospital commission.
- (c) On or before the last day of the applicable screening period for a certificate of need application, as prescribed in subsections (2) and (3) of this section, the department shall send a written notice to the person ((who submitted)) submitting the application stating whether or not the application has been declared complete. If an application has been found to be incomplete, the notice from the department shall specifically identify the portions of the application in which the information provided has been found to be insufficient or indefinite and request the supplemental information needed to complete the application. The notice from the department shall incorporate the findings as to insufficient or indefinite application information ((which have been)) transmitted to the department by the regional health ((systems agency)) council and the hospital commission.
- (d) The department shall not request any supplemental information of a type ((which has)) not ((been)) prescribed and published as being necessary to a certificate of need application for the type of project being proposed. The department may request clarification of information provided in the application.
- (e) A response to the department's request for information to supplement an incomplete application shall be written and submitted to the same agencies and in the same numbers as required for an application under the provisions of subsection (1)(b) of this section.
- (2) ((Emergency, expedited and regular reviews)) Screening and prereview activities.
- (a) The department((5)) and the appropriate ((health systems agency, and the hospital commission for a hospital project,)) advisory review agencies shall, within a fifteen—day period for emergency, expedited, and regular reviews, screen the application to determine whether the information provided in the application is complete and as explicit as is necessary for a certificate of need review. This screening period shall begin on the first day after which the department((, the health systems agency and, for hospital projects, the hospital commission,)) and the advisory review agencies have each received copies of the application.
- (b) The department shall return an incomplete certificate of need application to the person ((who submitted))

- submitting the application if the department has not received a response to a request for the supplemental information sent in accordance with subsection (1)(c) of this section within forty-five days for emergency, expedited, and regular reviews and within one month for concurrent review after such request was sent.
- (c) For emergency, expedited, and regular reviews, a person ((who submits)) submitting a response to the department's request for supplemental information to complete a certificate of need application within forty-five days after the request was sent by the department, in accordance with subsection (1)(c) of this section, shall have the right to exercise one of the following options:
- (i) Submission of written supplemental information and a written request that such information be screened and the applicant be given opportunity to submit further supplemental information if the application is still incomplete;
- (ii) Submission of written supplemental information with a written request that review of the certificate of need application begin without the department notifying the applicant as to whether the supplemental information is adequate to complete the application; or
- (iii) Submission of a written request that the incomplete application be reviewed without supplemental information.
- (d) For concurrent review a person submitting a response to the department's request for supplemental information to complete a certificate of need application within one month after the request was sent by the department, in accordance with subsection (1)(c) of this section, shall submit written supplemental information or a written request that the incomplete application be reviewed. The review shall begin in accordance with the published schedule.
- (e) After receipt of a request for review of a certificate of need application, submitted in accordance with subsection (2)(c)(ii) or (iii) of this section, the department shall give notification of the beginning of review in the manner prescribed for a complete application in WAC 248-19-310.
- (((e))) (f) If a person requests the screening of supplemental information in accordance with subsection (2)(c)(i) of this section, such screening shall be carried out in the same number of days and in the same manner as required for an application in accordance with the provisions of subsection (1)(c) and (2)(a) of this section. The process of submitting and screening supplemental information may be repeated until the department declares the certificate of need application complete, the applicant requests that review of the incomplete application begin, or the one hundred twentieth day after the beginning of the first screening period for the application, whichever occurs first. The department shall return an application to the applicant if it is still incomplete on the one hundred twentieth day after the beginning of the first screening period and the applicant has not requested review of such incomplete application.
  - (3) ((Amendment of certificate of need applications.
- (a) Applications for emergency review. If an applicant amends an application during the screening period, the department, after consultation with the appropriate

health systems agency and, in the case of a hospital project, the hospital commission shall determine whether the amended application constitutes a new application. An application which is amended during the review period shall be considered a new application.

(b) Application for expedited or regular review.

- (i) If an applicant amends an application during the screening or review period, the department, after consultation with the appropriate health systems agency and, in the case of a hospital project, the hospital commission shall determine whether the amended application constitutes a new application.
- (ii) To provide any affected person the opportunity for a public hearing on an amended application, the department may extend the expedited review period as necessary to conduct such public hearing and complete the review process.
- (4) Submission of an amendment to an application. An amendment to an application shall be submitted to the same agencies and in the same numbers as required for an application under the provisions of subsection (1)(b) of this section:

(5))) Withdrawal of applications.

A certificate of need application shall be withdrawn from the certificate of need process if the department receives a written request for withdrawal of the application from the person ((who submitted)) submitting the application at any time before final action on such application has been taken by the secretary's designee.

(((6))) (4) Resubmission of applications withdrawn or

returned as incomplete.

A submission of a new certificate of need application shall be required for a certificate of need review of any undertaking for which the department has returned an incomplete application in accordance with subsection (2)(b) of this section, or for which a certificate of need application has been withdrawn in accordance with subsection (((5))) (3) of this section. The content of the application should be updated as necessary before resubmission.

#### **NEW SECTION**

WAC 248-19-295 AMENDMENT OF CERTIFI-CATE OF NEED APPLICATIONS. (1) The following changes to an application may be considered an amendment of an application:

(a) The addition of a new service or elimination of a service included in the original application.

- (b) The expansion or reduction of a service included in the original application.
  - (c) An increase in the bed capacity.
- (d) A change in the capital cost of the project or the method of financing the project.
- (e) A substantial change in the rationale used to justify the project.
- (2) Direct responses to screening questions will not be considered amendments.
- (3) Amendments to certificate of need applications shall include information and documentation consistent with the requirements of WAC 248-19-280 (1)(a)(i) and (b).

- (4) Application for emergency review. If an applicant amends an application during the screening period, the department, after consultation with the advisory review agencies, shall determine whether the amended application constitutes a new application. An application amended during the review period shall be considered a new application.
- (5) An application for expedited or regular review may be amended during the screening period or the advisory review period.
- (a) The advisory review agency recommends to the department that a change to an application constitutes an amendment. When the advisory agency recommends an application has been amended, a written justification shall be submitted to the applicant and the department within five working days after the recommendation is made. The applicant may submit written information to the department within five working days indicating why the change should not be considered an amendment. The applicant shall also submit the written information to the advisory agency.
- (b) The department shall determine within five working days of receipt of the advisory agency recommendation concerning an amendment whether the change constitutes an amendment to an application.
- (c) When an application has been amended, the review period may be extended at the written request of the advisory review agency for a period not to exceed forty-five days.
- (6) An application for concurrent review may be amended according to the following provisions:
- (a) The department, in consultation with the advisory review agency, shall determine when an application has been amended.
- (b) An amendment may be made through the first forty-five days of the concurrent review process. When an applicant amends an application, the review period for all applications reviewed concurrently shall be extended by a single thirty-day period. The forty-five days for amendments shall be divided as follows:
- (i) During the first thirty days an applicant or applicants may amend an application one or more times.
- (ii) When an amendment has been made to an application in the first thirty days, all applicants may make one final amendment during the remaining fifteen days of the forty-five day period.
- (iii) The department shall send written notice to all applicants when an amendment to an application is submitted.
- (iv) If no amendment has been made to any application through the thirty-day period, no amendments may be made during the subsequent fifteen-day period.
- (c) Any information submitted after the amendment period which has not been requested in writing by the department shall be returned to the person submitting the information and shall not be considered in the review of the application.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-300 CATEGORIES OF REVIEW.
(1) In the review of any certificate of need application,

one of the following review processes shall be used: Regular review, concurrent review, emergency review ((or)), expedited review, or administrative review.

(2) Determination of review process.

The department, after any necessary consultation with the appropriate ((health systems agency and, if a hospital project, the hospital commission)) advisory review agencies, shall determine which review process will be used in the review of a given certificate of need application.

- (a) Administrative review.
- (i) The secretary's designee shall have the authority to review an abbreviated application proposing the obligation of any capital expenditure by or on behalf of a health care facility decreasing the total number of licensed beds or relocating licensed beds from one facility to another, by ten beds or ten percent, whichever is less, in any two-year period. Prior to making a determination of administrative review, the secretary's designee shall consult with the advisory review agencies.
- (ii) An abbreviated application shall be submitted in a form acceptable to the secretary's designee in accordance with the provisions of WAC 248-19-280 (1)(b).
- (iii) Such review shall be completed within ten working days after receipt of an application.
  - (b) Emergency review.
- (i) Beginning January 1, 1981, an emergency review may, with the written consent of the appropriate ((health systems agency)) advisory review agencies, be conducted when an immediate capital expenditure is required in order for a health care facility to maintain or restore basic and essential patient services.
- (ii) The department may, after consulting with the appropriate ((health systems agency and, for a hospital project, the hospital commission)) advisory review agencies, determine ((that)) an application submitted for emergency review does not qualify for such review. Such a determination and notification to the applicant shall be made within five days after receipt of the application. When the department makes a determination ((that)) an application is not subject to emergency review procedures, the application will be reviewed under another review process ((which is)) appropriate for the type of undertaking proposed. The department will notify the applicant of the other process under which the application will be reviewed.
  - ((<del>(b)</del>)) (c) Expedited review.
- (((i))) Beginning ((January 1, 1981)) July 24, 1983, an expedited review shall be conducted on a certificate of need application for the following:
- (((A) All projects which do not involve health services or the addition, replacement, expansion or alteration of facilities for health services:
- (B)) (i) Projects proposed for the correction of deficiencies as described in WAC 248-19-415, except projects for the repair to or correction of deficiencies in the physical plant necessary to maintain state licensure, which are exempt from review by the provisions of WAC 248-19-230(12), if they do not substantially affect patient charges.
- ((<del>(C)</del>)) (ii) The replacement of equipment having similar functional capability and ((which does)) not

- ((result)) resulting in the offering or development of any new health services.
- (((D) Installation, replacement, or improvement of energy conservation and mechanical and electrical systems:
- (E))) (iii) Demonstration or research projects ((related to new technology)): PROVIDED, That such projects do not involve a change in bed capacity((;)) or the provision of a new institutional health service.
- ((F))) (iv) Acquisition of an existing health care facility.
- ((<del>(G)</del>)) <u>(v)</u> Projects ((<del>which are</del>)) limited to predevelopment expenditures.
- (((ii) An expedited review shall be conducted on a certificate of need application for a hospital's project when:
- (A) The hospital has developed a long-range facility plan in accordance with the provisions of RCW 70.38.145;
- (B) When an application has been found to be consistent with the applicant's long-range health facility plan and the applicable health systems plan, annual implementation plan and state health plan; and
- (C) When there has not been a significant change, since the long-range health facility plan was approved, in existing health facilities of the same type or in the need for such health facilities and services.
- (iii) That until January 1, 1983, or until such time as the department has developed a common form for hospital long range plans, whichever is earlier, an expedited review may, with the written consent of the appropriate health systems agency, be conducted for a project, the type, scope and location of which has been specifically described and provided for in a current health systems plan, annual implementation plan or state health plan, or when:
- (A) The hospital has developed a long range plan whose form is acceptable to the appropriate health systems agency and the department.
- (B) The appropriate health systems agency has reviewed the plan in conjunction with potentially competing plans and the health systems agency has approved the hospital's long range plans.
- (C) The certificate of need application for the project has been found to be consistent with the hospital's health systems agency approved long range health facility plan and the applicable health systems plan, annual implementation plan and state health plan.
- (D) There has not been a significant change, since the long range health facility plan was approved, in existing health facilities of the same type or in the need for such health facilities and services; and there has not been a significant change in financial feasibility.
- (E) The appropriate health systems agency has given the department a written consent to an expedited review of the project.
  - (c))) (d) Regular review process.

The regular review process shall be used for any application unless the department has determined ((that)) the emergency ((or)), expedited, or concurrent review process will be used in the review of such application. The regular review process will also be used to review

applications for projects solely for the purposes listed in WAC 248-19-230(12) determined by the department to substantially affect patient charges, unless the project qualifies for an expedited review under subsection (2)(b)(i) of this section.

(e) Concurrent review process.

The concurrent review process shall be used for all applications determined to be competing in accordance with WAC 248-19-327.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-310 NOTIFICATION OF BEGINNING OF REVIEW. (1) Notice required.

The department shall provide written notification of the beginning of the review of a certificate of need application and notification of the beginning of the review of a proposed withdrawal of a certificate of need to affected persons (other than persons residing within the geographic area served or to be served by the applicant, any persons ((who)) regularly ((use)) using health care facilities within that geographic area, and third-party payers ((who reimburse)) reimbursing health care facilities for services in the health service area in which the project is proposed to be located), and any other person ((who has submitted)) submitting a written request that the person's name be on the mailing list for such notice. Notification of the beginning of the review of a certificate of need application shall be provided to persons residing within the geographic area served or to be served by the applicant, to any person ((who)) regularly ((uses)) using health care facilities within that geographic area, and third-party payers ((who reimburse)) reimbursing health care facilities for services in the health service area in which the project is proposed to be located, through a newspaper of general circulation in the health service area of the project.

- (2) Specific notice requirements.
- (a) The department shall give "notification of the beginning of review" of an application after the department((5)) and the appropriate ((health systems agency and, for a hospital project, the hospital commission)) advisory review agencies have each received a complete application or the applicant's request, submitted in accordance with WAC 248-19-280 (2)(c), that review of the application begin. Such notice shall be given according to the following requirements((5)):
  - (i) Emergency review.

When an application is being reviewed under the emergency review process, required notices shall be given within five working days following the receipt of a complete application or the applicant's written request that review of the application begin.

(ii) Expedited and regular review.

When an application is being reviewed under the expedited or regular review process, required notices shall be given within five working days of a declaration that the application is complete or the applicant's request that review of the application begin.

(b) The department shall give notification of the beginning of the review of a proposed withdrawal of a certificate of need when ((it)) the department determines

- ((that)) there may be good cause to withdraw a certificate of need.
  - (c) The notices shall include:
  - (i) A general description of the project;
- (ii) In the case of a proposed withdrawal of a certificate of need, the reasons for the proposed withdrawal;
  - (iii) The proposed review schedule;
- (iv) The period within which one or more affected persons may request the conduct of a public hearing during the review;
- (v) The name and address of the agency to which a request for a public hearing should be sent; ((and))
- (vi) The manner in which notification will be provided of the time and place of any hearing so requested;
- (vii) Notice that any affected person wishing to receive notification of a meeting on the application called by the department after the end of the advisory agencies review period shall submit a written request to the department to receive notification of such meetings; and

(viii) The period within which any affected person may request notification of the meetings referenced in subsection (2)(c)(vii) of this section.

- (d) The notices to other affected persons shall be mailed on the same date the notice to the public is mailed to the newspaper for publication.
  - (3) Beginning of review.
- (a) Review of a certificate of need application under the expedited((7)) or regular ((or concurrent)) review process shall begin on the day the department sends notification of the beginning of review to the general public and other affected persons unless the department has received a written request from the applicant pursuant to WAC 248-19-280 (2)(c)(iii), in which case review shall begin upon receipt of such request.
- (b) Review of certificate of need applications under the concurrent review process shall begin fifteen days after the conclusion of the published time period for the submission of final applications subject to concurrent review.
- (c) Review of a certificate of need application under emergency review shall begin on the first day after the date on which the department((5)) and the appropriate ((health systems agency and, for a hospital project, the hospital commission)) advisory review agencies have determined the application is complete, or have each received a written request to begin review submitted by the applicant in accordance with WAC 248-19-280 (2)(c).
- (((c))) (d) Review of a proposed withdrawal of a certificate of need shall begin on the day the department sends notification of the beginning of review to the general public and to other affected persons.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-320 PUBLIC HEARINGS. (1) "Opportunity for a public hearing," as used in this section, shall mean a public hearing will be conducted if a valid request for such a hearing has been submitted by one or more affected persons.

(2) The department shall provide opportunity to affected persons for a public hearing on:

- (a) A certificate of need application which is under review, unless the application is being reviewed according to the emergency or expedited review processes; and
  - (b) The proposed withdrawal of a certificate of need.

This requirement for a public hearing shall be ((deemed)) satisfied if the appropriate regional health ((systems agency)) council has provided opportunity for such a public hearing to "affected persons" as this term is defined in WAC 248-19-220: PROVIDED((7)) HOWEVER, That the department has delegated the responsibility for such hearing to the appropriate regional health ((systems agency)) council, and such regional health ((systems agency)) council has followed public hearing procedures required under the provisions of this section.

- (3) To be valid, a request for a public hearing on a certificate of need application or on the proposed withdrawal of a certificate of need shall:
  - (a) Be submitted in writing;
- (b) Be received by the agency identified in the "notification of beginning of review" within fifteen days after the date on which the department's "notification of beginning of review" for the particular certificate of need application or proposed withdrawal of a certificate of need was published in a newspaper of general circulation; and
- (c) Include identification of the particular certificate of need application or proposed certificate of need withdrawal for which the public hearing is requested and the full name, complete address, and signature of the person making the request.
- (4) The department or the <u>regional</u> health ((systems agency)) <u>council</u> to which the <u>department</u> delegated responsibility for public hearings shall give written notice of a public hearing conducted pursuant to this section.
- (a) Written notice shall be given to affected persons and the public at least fifteen days prior to the beginning of the public hearing.
- (b) The notices shall include: Identification of the certificate of need application or certificate of need on which the public hearing is to be conducted and the date, time, and place of the public hearing.
- (c) Notice to the general public to be served by the proposed project to which the certificate of need application or certificate of need pertains shall be through a newspaper of general circulation in the health service area of the proposed project. The notices to other affected persons shall be mailed on the same date the notice to the public is mailed to the newspaper for publication.
- (5) In a public hearing on a certificate of need application or on a proposed withdrawal of a certificate of need, any person shall have the right to be represented by counsel and to present oral or written arguments and evidence relevant to the matter which is the subject of the hearing. Any person affected by the matter may conduct reasonable questioning of persons who make relevant factual allegations.
- (6) The department or <u>regional</u> health ((systems agency)) council, ((whichever)) whoever conducts the hearing, shall maintain a verbatim record of a public hearing and shall not impose fees for the hearing.

(7) The department shall not be required to conduct a public hearing on a certificate of need application ((which is)) being reviewed according to the emergency or expedited review procedures.

#### NEW SECTION

WAC 248-19-326 EX PARTE CONTACTS. (1) There shall be no ex parte contacts as defined in WAC 248-19-220(17) after whichever of the following occurs last:

- (a) The conclusion of a public hearing held in accordance with WAC 248-19-320, or
- (b) The final action of the appropriate regional health council, or
  - (c) The final action of the hospital commission.
- (2) Any of the following communications shall not be considered ex parte contacts:
- (a) A communication regarding the procedure or process of the review.
- (b) A communication made in a meeting open to the public requested by the department and reasonable notice of the meeting has been given to the applicant, the advisory review agencies, all applicants in a concurrent review, and all persons having previously requested in writing to be notified of all such meetings or written requests for information concerning a specific application for certificate of need or a specific proposed withdrawal of a certificate of need.
- (c) A written request for information made by the department and provided to all persons specified in subsection (2)(b) of this section.
- (d) A response to a request made by the department in a meeting held in accordance with subsection (2)(b) of this section or in response to subsection (2)(c) of this section, and submitted to the department and to all persons specified in subsection (2)(b) of this section.

#### **NEW SECTION**

PROCESS. (1) Projects for which the department may publish concurrent review schedules are identified in RCW 70.38.115(7). A concurrent review has been scheduled for projects proposing nursing homes, nursing home bed additions, the redistribution of acute care beds to skilled nursing care beds or intermediate care beds, and the relocation of nursing home beds from one county or nursing home planning area to another county or nursing home planning area.

- (2) Time schedules for submission of application subject to concurrent review.
- (a) The department, in cooperation with the advisory review agencies, shall prescribe particular time schedules for the submission and concurrent review of certificate of need applications for selected types of projects within a given area. Such time schedules shall be for the purpose of comparative analysis of competing or similar projects.
- (b) Time schedules for projects subject to concurrent review shall be published in rule.
- (c) When a new concurrent review schedule is published, there shall be no more than four months between

the publishing of the concurrent review schedule and the date initial applications are due.

- (d) Review schedules for concurrent review shall provide for at least an annual review for a given project type within each service area.
- (3) The concurrent review shall not exceed one hundred thirty-five days from the beginning of the review period unless it is extended in accordance with WAC 248-19-295.
- (a) Applications subject to the nursing home concurrent review shall be submitted as follows:
  - (i) Deadlines are the first working day of the month.
  - (ii) Letter of intent June.
  - (iii) Initial application August.
  - (iv) Screening of applications September.
- (v) Submission of final applications and beginning of review October.
- (b) Applications subject to concurrent review shall be submitted to reviewing agencies in accordance with the provisions of WAC 248-19-280(1). Each applicant shall provide the other competing applicant or applicants with a copy or copies of the application if requested in writing.
- (c) The department and the appropriate advisory agencies shall screen the initial application within one month to determine whether the information provided in the application is complete and as explicit as necessary for certificate of need review. The screening period shall begin on the first working day after the end of the period for submission of the initial application published by the department.
- (d) Within one month after the department sends the request for supplemental information, the applicant shall exercise one of the following which will constitute submission of the final application:
- (i) Submission of the requested written supplemental information; or
- (ii) Submission of a written request that the incomplete application be reviewed without supplemental information
- (e) The concurrent review shall begin within fifteen days after the published date for submission of final applications.
- (f) Within ninety days from the first day of the review period, the appropriate advisory agencies shall submit written findings and recommendations on a certificate of need application to the department unless the review period has been extended according to the provisions in subsection (4) of this section.
- (g) The department shall conclude its final review and the secretary's designee shall take action on a certificate of need application within forty—five days after the end of the advisory agencies' review period unless extended according to the provisions of subsection (4) of this section.
- (4) The review period for a concurrent review may be extended according to the following provisions:
- (a) When an applicant amends an application, the review period shall be extended in accordance with the provisions of WAC 248-19-295.
- (b) If an issue, which is pivotal to the decision of the secretary's designee remains unresolved, the department

may make one request for additional information from one or more of the applicants reviewed concurrently. The request shall specify a deadline by which an applicant or applicants shall respond. The department may extend the final review period for all applications being reviewed concurrently up to, but not exceeding, thirty days after the receipt of the response or responses of the applicant or applicants to the department's request for information or after the specified deadline for response.

AMENDATORY SECTION (Amending Order 244, filed 9/15/82)

WAC 248-19-330 REGULAR REVIEW PRO-CESS. (1) The regular review process shall not exceed ninety days from the beginning of the review period and shall be conducted in accordance with ((the following subdivisions of)) this ((subsection)) section unless the review period is extended in accordance with the provisions of subsection (2) of this section.

- (a) Within sixty days from the first day of the review period, the ((health systems agency and, in the case of a hospital project, the hospital commission,)) advisory review agencies shall submit written findings and recommendations on a certificate of need application to the department unless either of the ((health systems agency or hospital commission)) advisory review agencies has requested and received an extension of this review period from the department.
- (b) The department shall complete its final review and the secretary's designee shall make ((his)) a decision on a certificate of need application within thirty days of the end of the review period or extended review period of the ((health systems agency and, in the case of a hospital project, the hospital commission)) advisory review agencies.
- (2) The review period for a regular review may be extended according to the following provisions((-)):
- (a) The advisory agencies' review period ((for the health systems agency or, in the case of a hospital project, the hospital commission,)) may be extended for up to an additional thirty days upon the written request of either of ((these)) the advisory review agencies when such additional time is needed to complete the review and submit written findings and recommendations to the department and/or up to an additional forty-five days in accordance with WAC 248-19-295. The department may grant further extensions to this review period: PROVIDED, The person ((who submitted)) submitting the certificate of need application gives written consent to such further extensions.
- (b) If an issue, which is pivotal to the decision of the secretary's ((decision)) designee remains unresolved, the department may make one request for additional information from the person ((who submitted)) submitting the application. The department may extend its final review period up to but not exceeding thirty days after receipt of the applicant's written response to the department's request for information. ((Such pivotal issues include but are not limited to pending action for medicare or medicaid decertification, license revocation or patient trust fund violation or termination of a provider agreement.))

(c) The department may extend either the review period for the ((health systems agency and the hospital commission)) advisory review agencies or the department's final review period upon receipt of a written request of the person ((who submitted)) submitting the application: PROVIDED((;)) HOWEVER, That such an extension shall not exceed ((sixty)) ninety days.

AMENDATORY SECTION (Amending Order 244, filed 9/15/82)

- WAC 248-19-340 EXPEDITED REVIEW PROCESS. (1) The expedited review process shall not exceed fifty days from the beginning of the review period unless extended in accordance with the provisions of subsection (2) of this section: PROVIDED((5)) HOWEVER, That the appropriate regional health ((systems agency)) council consents in writing to a thirty-day review period ((and does not need to conduct a public hearing in accordance with WAC 248-19-320)). If the regional health ((systems agency)) council does not consent to a thirty-day review period, the expedited review process shall not exceed eighty days from the beginning of the review period.
- (a) If the advisory agencies' review period ((for the health systems agency)) is thirty days, ((the health systems agency and, in the case of a hospital project, the hospital commission,)) advisory review agencies shall submit written findings and recommendations to the department within thirty days of the beginning of the review period. If the advisory agencies' review period ((for the health systems agency)) is sixty days, the ((health systems agency and, in the case of a hospital project, the hospital commission,)) advisory review agencies shall submit written findings and recommendations to the department within sixty days of the beginning of the review period.
- (b) The department shall complete its final review and the secretary's designee shall make his or her decision on a certificate of need application under an expedited review within twenty days of the end of the review period or extended review period of the ((health systems agency and, in the case of a hospital project, the hospital commission)) advisory review agencies.
- (2) The review period for an expedited review may be extended according to the following provisions((-)):
- (a) If the regional health ((systems agency)) council has consented to a thirty-day review period, the review period may be extended for up to an additional thirty days ((when the health systems agency conducts a public hearing in accordance with the provisions of WAC 248-19-320 or)) upon the written request of the advisory review agency when additional time is needed by the ((health systems agency or, in the case of a hospital project, the hospital commission)) advisory review agency, to complete the review and submit written findings and recommendations to the department and/or up to an additional forty-five days in accordance with WAC 248-19-295. The department may grant further extensions to this review period: PROVIDED, The person ((who submitted)) submitting the certificate of need application gives written consent to further extension.

- (b) ((The department may extend its final review if a public hearing is requested in accordance with the provisions of WAC 248-19-320 and the hearing is conducted by the department. Such extension may be for an additional period of up to thirty days.
- (c))) If an issue, which is pivotal to the decision of the secretary's ((decision)) designee remains unresolved, the department may make one request for additional information from the person ((who submitted)) submitting the application. The department may extend its final expedited review period up to but not exceeding thirty days after receipt of the applicant's written response to the department's request for information. ((Such pivotal issues include but are not limited to pending action for medicare or medicaid decertification, license revocation or patient trust fund violation or termination of a provider agreement.
- (d)) (c) The department may extend either the expedited review period for the ((health systems agency and the hospital commission)) advisory review agencies or the department's final review period upon receipt of a written request of the person ((who submitted)) submitting the application: PROVIDED((5)) HOWEVER, That such an extension shall not exceed sixty days.
- (((3) Projects reviewed under expedited review provisions in WAC 248-19-300 (2)(b)(ii) and (iii) shall not be subject to WAC 248-19-370. The evaluation of criteria in WAC 248-19-380, 248-19-390 and 248-19-400 shall be reviewed only to the extent applicable criteria were not considered in the plan approval process and a reasonable expectation exists that consideration of these criteria could materially alter the approval of projects.))

AMENDATORY SECTION (Amending Order 244, filed 9/15/82)

- PROCESS. (1) The emergency review process shall not exceed fifteen working days from the beginning of the review period.
- (2) Written findings and written recommendations of the ((health systems agency, and in the case of hospital projects, the hospital commission,)) advisory review agencies shall be submitted to the department within ten working days after the beginning of the emergency review period.
- (3) The department shall complete its final review and the secretary's designee shall make his or her decision on an emergency certificate of need application within fifteen working days after the beginning of the review period unless the department extends its final review period in accordance with the provisions of subsection (4) of this section.
- (4) If an issue, which is pivotal to the decision of the secretary's ((decision)) designee remains unresolved, the department may make one request for additional information from the person ((who submitted)) submitting the application. The department may extend its final emergency review period up to but not exceeding ((thirty)) ten days after receipt of the applicant's written response to the department's request for information. ((Such pivotal issues include but are not limited to

pending action for medicare or medicaid decertification; license revocation or patient trust fund violation or termination of a provider agreement:))

AMENDATORY SECTION (Amending Order 210, filed, 4/9/81, effective 5/20/81)

- WAC 248-19-400 DETERMINATION OF COST CONTAINMENT. A determination that a proposed project will foster cost containment shall be based on the following criteria((:)):
- (1) Superior alternatives, in terms of cost, efficiency, or effectiveness, are not available or practicable.
  - (2) In the case of a project involving construction:
- (a) The costs, scope, and methods of construction and energy ((provision)) conservation are reasonable; and
- (b) The project will ((probably)) not have an unreasonable impact on the costs and charges to the public of providing health services by other persons.
- (3) ((The project takes into consideration the special needs and circumstances of health care facilities with respect to the need for energy conservation.
- (4) The project will promote efficiency or productivity)) The project will involve appropriate improvements or innovations in the financing and delivery of health services which foster cost containment and which promote quality assurance and cost effectiveness.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-403 MAJOR MEDICAL EQUIP-MENT NOT OWNED BY OR LOCATED IN A HEALTH CARE FACILITY. (1) For purposes of this section, purchases, donations, and leases of major medical equipment shall be considered acquisitions of such equipment. An acquisition of major medical equipment through a transfer of such equipment for less than fair market value shall be considered an acquisition of major medical equipment if ((its)) the equipment's fair market value is at least ((one hundred fifty thousand dollars)) equivalent to the review threshold set forth in WAC 248-19-220(34).
- (2) Before any person enters into a contractual arrangement to acquire major medical equipment ((which is)) not to be owned by or located in a health care facility, such person shall submit a valid notice to the department and the appropriate regional health ((systems agency)) council of the intent to acquire the equipment.
- (a) The notices to the department and the appropriate regional health ((systems agency)) council shall be submitted in writing at least thirty days before entering into contractual arrangements to acquire the equipment with respect to which the notice is given.
  - (b) To be valid, a notice shall include:
- (i) A complete description of the major medical equipment to be acquired and the health services to be provided with such equipment;
- (ii) The name, address, and general description of the facility in which the equipment is to be located;

- (iii) The date on which any contractual arrangement for acquisition of the equipment was or is to be entered into:
- (iv) A statement as to whether the equipment is to be used for any hospital's inpatients and, if so, whether such use will be only on a temporary basis in the case of a natural disaster, a major accident, or equipment failure.
- (3) The acquisition of major medical equipment ((which is)) not to be owned by or located in a health care facility shall be subject to review if the department finds that:
- (a) The written notice of intent to acquire the equipment was not submitted in accordance with the provisions of subsection (2) of this section; or
- (b) The equipment will be used to provide services to a hospital's inpatients on other than a temporary basis in the case of a natural disaster, a major accident, or equipment failure.
- (4) Within fifteen working days after receipt of a valid notice of intent to acquire the major medical equipment, the department shall respond to the person ((who submitted)) submitting the notice of intent, informing such person as to whether the acquisition of the equipment is subject to certificate of need review. A copy of the response shall be sent to the appropriate regional health ((systems agency)) council. If the department fails to make a determination within thirty days after the receipt of a valid notice, the major medical equipment may be acquired without a certificate of need.
- (5) If a person has acquired major medical equipment not located in a health care facility which the department has determined was not subject to review under the provisions of subsections (2), (3), and (4) of this section and subsequently proposes to use such equipment to serve inpatients of a hospital on other than a temporary basis in the case of a natural disaster, a major accident, or equipment failure, the proposed new use of the major medical equipment shall be subject to certificate of need review.

#### Note:

<sup>1</sup>A person may enter into a contractual arrangement at an earlier date, provided such contractual arrangement is contingent upon a determination by the department that a certificate of need is not needed, or upon issuance of a certificate of need.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-405 EXEMPTIONS FROM RE-QUIREMENTS FOR A CERTIFICATE OF NEED FOR HEALTH MAINTENANCE ORGANIZA-TIONS. (1) Provisions for exemptions.

The secretary's designee shall grant an exemption from the requirements for a certificate of need for the offering of an inpatient institutional health service, the acquisition of major medical equipment for the provision of an institutional health service, or the obligation of a capital expenditure in excess of ((one hundred fifty thousand dollars)) the expenditure minimum for the provision of an inpatient institutional health service to

any entity ((which meets)) meeting the eligibility requirements set forth in ((subdivision)) subsection (1)(a) of this ((subsection)) section for such an exemption and ((submits)) submitting an application for an exemption ((which meets)) meeting the requirements of ((subdivision)) subsection (1)(b) of this ((subsection)) section.

(a) Eligibility requirements.

To be eligible for an exemption from the requirements for a certificate of need for the offering of an inpatient institutional health service, the acquisition of major medical equipment for the provision of an inpatient institutional health service, or the obligation of a capital expenditure in excess of ((one hundred fifty thousand dollars)) the expenditure minimum for the provision of an institutional health service, an applicant entity shall be one of the following:

- (i) A health maintenance organization or a combination of health maintenance organizations if:
- (A) The organization or combination of organizations has, in the service area of the organization or the service areas of the organizations in the combination, an enrollment of at least fifty thousand individuals;
- (B) The facility in which the service will be provided is or will be geographically located so ((that)) the service will be reasonably accessible to such enrolled individuals; and
- (C) At least seventy-five percent of the patients ((who can)) reasonably ((be)) expected to receive the institutional health service will be individuals enrolled in such organization or organizations in the combination;
  - (ii) A health care facility if:
- (A) The facility primarily provides or will provide inpatient health services;
- (B) The facility is or will be controlled, directly or indirectly, by a health maintenance organization or a combination of health maintenance organizations which has, in the service area of the organization or service areas of the organizations in the combination, an enrollment of at least fifty thousand individuals;
- (C) The facility is or will be geographically located so ((that)) the service will be reasonably accessible to such enrolled individuals; and
- (D) At least seventy-five percent of the patients ((who can)) reasonably ((be)) expected to receive the institutional health service will be individuals enrolled with such organization or organizations in the combination;
  - (iii) A health care facility (or portion thereof) if:
- (A) The facility is or will be leased by a health maintenance organization or combination of health maintenance organizations which has, in the service area of the organization or the service areas of the organizations in the combination, an enrollment of at least fifty thousand individuals and, on the date the application for an exemption is submitted, at least fifteen years remain in the term of the lease:
- (B) The facility is or will be geographically located so ((that)) the service will be reasonably accessible to such enrolled individuals; and

- (C) At least seventy-five percent of the patients ((who can)) reasonably ((be)) expected to receive the institutional health service will be individuals enrolled with such organization;
  - (b) Requirements for an application for exemption.

An application for an exemption from a certificate of need shall meet the following requirements((:)):

- (i) The application for an exemption shall have been submitted at least thirty days prior to the offering of the institutional health service, acquisition of major medical equipment, or obligation of the capital expenditure to which the application pertains. A copy of the application for the exemption shall be sent simultaneously to the appropriate ((health systems agency and, in the case of a hospital, to the hospital commission)) advisory review agencies.
- (ii) A complete application shall be submitted in such form and manner as has been prescribed by the department. The information which the department prescribes shall include:
- (A) All of the information required to make a determination that the applicant entity qualifies in accordance with ((subdivision)) subsection (1)(a) of this ((subsection)) section; and
- (B) A complete description of the offering, acquisition, or obligation to which the application pertains.
  - (2) Action on an application for exemption.
- (a) Within thirty days after receipt of a complete application for exemption from certificate of need requirements, the department shall send the applicant a written notice ((that)) the exemption has been granted or denied. A copy of such written notice shall be sent simultaneously to the appropriate ((health systems agency and, in the case of a hospital, to the hospital commission)) advisory review agencies.
- (b) The secretary's designee shall deny an exemption if he or she finds the applicant has not met the requirements of subsections (1) (a) and (b) of this section. Written notice of the denial shall include the specific reasons for the denial.
- (c) In the case of an application for a proposed health care facility (or portion thereof) which has not begun to provide institutional health services on the date the application for an exemption is submitted, the secretary's designee shall grant the exemption if he or she determines the facility (or portion thereof) will meet the applicable requirements of subsection (1)(a) of this section when the facility first provides health services.
- (d) If the secretary's designee fails to grant or deny an exemption in accordance with the provisions of this section within thirty days after receipt of a complete application for such exemption, the applicant for the exemption may seek a writ of mandamus from superior court pursuant to chapter 7.16 RCW.
- (3) Subsequent sale, lease, or acquisition of exempt facilities or equipment.

Subsequent sale, lease, or acquisition of exempt health care facilities (or portions thereof) or medical equipment for which an exemption was granted under the provisions of subsection (2) of this section, any acquisition of a controlling interest in such facility or equipment, and any use of such facility or equipment by a person other

than the one to whom the exemption was granted, shall meet one of the following conditions:

- (a) A certificate of need for the purchase, lease, acquisition of controlling interest in, or use of such facility or equipment, shall have been applied for and issued by the department; or
- (b) The department shall have determined, after receipt of an application for an exemption, submitted in accordance with subsection (1) of this section, that the requirements of either subsection (1)(a)(i) or subsection (1)(a)(ii)(A) and (B) are met.
- (4) The method of payment for services (i.e., prepaid or fee for service) shall not be considered relevant in determining whether an undertaking of a health maintenance organization qualifies for an exemption under this section.

## AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-410 REVIEW AND ACTION ON HEALTH MAINTENANCE ORGANIZATION PROJECTS. (1) Undertakings requiring a certificate of need

A certificate of need shall be required for any undertaking which, in accordance with WAC 248-19-230, is subject to the provisions of chapter 248-19 WAC, unless an exemption has been granted for such undertaking under the provisions of WAC 248-19-405.

(2) Required approval.

The secretary's designee shall issue a certificate of need for a proposed project if the certificate of need applicant for the proposed project is a health maintenance organization or a health care facility controlled (directly or indirectly) by a health maintenance organization and the department finds the proposed project meets the criteria set forth in WAC ((248-19-370(7))) 248-19-370(6).

(3) Limitation on denials.

The secretary's designee shall not deny a certificate of need to a health maintenance organization or a health care facility controlled (directly or indirectly) by a health maintenance organization solely because a proposed project is not discussed in the applicable regional health ((systems)) plan, annual implementation plan, or state health plan.

(4) Sale, acquisition, or lease of facilities or equipment for which a certificate of need has been issued.

A health care facility (or portion thereof) or medical equipment for which a certificate of need has been issued under the provisions of this section shall not be sold or leased and a controlling interest in such facility or equipment or in a lease of the facility or equipment shall not be acquired unless an exemption or a certificate of need for such sale, lease, or acquisition has been granted by the secretary's designee.

AMENDATORY SECTION (Amending Order 210, filed #/9/81, effective 5/20/81)

WAC 248-19-415 PROJECTS PROPOSED FOR THE CORRECTION OF DEFICIENCIES. (1) For

- the purposes of this section, "correction of deficiencies" shall mean one or more of the following:
- (a) Eliminating or preventing imminent safety hazards as defined by federal, state, or local fire, building, or life safety codes or regulations; or
  - (b) Complying with state licensing standards; or
- (c) Complying with accreditation or certification standards which must be met to receive reimbursement under Titles XVIII or XIX of the Social Security Act.
- (2) An application ((which is)) submitted for a project ((which is)) limited to the correction of deficiencies, as defined in subsection (1) of this section, shall be approved unless the department finds, after consultation with the appropriate regional health ((systems agency)) council, that:
- (a) The facility or service with respect to which such capital expenditure is proposed is not needed; or
- (b) The obligation of such capital expenditure is not consistent with the state health plan in effect.
- (3) A determination ((that)) a facility or service is not needed shall be made only if the department finds ((that)) the facility or service has been identified in the state health plan as not being needed.
- (4) An application((, which is)) submitted for the correction of deficiencies((,)) shall be reviewed under the expedited review process, in accordance with WAC 248–19–340, unless it qualifies for emergency review in accordance with WAC 248–19–350.
- (5) An application reviewed under the provisions of this section shall be approved only to the extent ((that)) the capital expenditure is needed for the correction of the deficiency.
- (6) If the department finds ((that)) any portion of the project or the project as a whole is not needed for the correction of deficiencies, such portion or entire project shall be reviewed in accordance with WAC 248-19-360, 248-19-370, 248-19-380, 248-19-390, and 248-19-400.
- (7) If the department finds ((that)) a proposed capital expenditure is needed to correct deficiencies, as defined in subsection (1) of this section, the criteria in WAC 248-19-370 shall not be applied to the consideration of the project.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-420 WRITTEN FINDINGS AND ACTIONS ON CERTIFICATE OF NEED APPLICATIONS. (1) Written findings.
- (a) The findings of the department's review of a certificate of need application shall be stated in writing and include the basis for the decision of the secretary's ((decision)) designee as to whether a certificate of need is to be issued or denied for the proposed project.
- (b) In making its findings and taking action on a certificate of need application, the department shall use all criteria contained in chapter 248-19 WAC ((which are)) applicable to the proposed project.
- (i) The written findings shall identify any criterion ((which)) the department has decided is not applicable to the particular project and give the reason for such decision.

- (ii) The secretary's designee may deny a certificate of need if the applicant has not provided the information which is necessary to a determination that the project meets all applicable criteria and which the department has prescribed and published as necessary to a certificate of need review of the type proposed: PROVIDED((5)) HOWEVER, That the department has requested such information in a screening letter sent in accordance with WAC 248-19-280 (1)(c).
- (c) The department shall make written findings on the extent to which the project meets the criteria set forth in WAC 248-19-370 (1) and (2) when the secretary's designee issues a certificate of need directly related to the provision of health services, beds, or major medical equipment: PROVIDED((7)) HOWEVER, That no such written finding shall be necessary for projects for the correction of deficiencies of the types described in WAC 248-19-415 and for projects proposed by or on behalf of a health maintenance organization or a health care facility ((which is)) controlled, directly or indirectly, by a health maintenance organization.
- (d) When, as a part of concurrent review proceedings, the secretary's designee makes a decision to approve an application or applications and to disapprove other competing applications, he or she shall provide a specific written statement of reasons for determining the approved application or applications to be superior.
  - (2) Separability of application and action.

When a certificate of need application is for multiple services or multiple components or the proposed project is to be multiphased, the secretary's designee may take individual and different action on separable portions of the proposed project.

- (3) Conditional certificate of need.
- (a) The secretary's designee in making his or her decision on a certificate of need application may decide to issue a conditional certificate of need if the department finds ((that)) the project is justified only under specific circumstances: PROVIDED((;)) HOWEVER, That conditions shall relate directly to the project being reviewed and to review criteria.
- (b) When the department finds ((that)) a project for which a certificate of need is to be issued does not satisfy the review criteria set forth in WAC 248-19-370 (1) and (2), the secretary's designee may impose a condition or conditions that the applicant take affirmative steps so as to satisfy those review criteria. In evaluating the accessibility of the project, the current accessibility of the facility as a whole shall be taken into consideration.
- (c) The conditions attached to a certificate of need may be released by the secretary's designee upon the request of the health care facility or health maintenance organization for which the certificate of need was issued((: PROVIDED, It can be substantiated that the conditions are no longer valid and the release of such conditions would be consistent with the purposes of chapter 70.38 RCW)).
- (i) The request must include information needed by the department demonstrating the conditions are no longer valid and the release of such conditions would be consistent with the purpose of chapter 70.38 RCW.

- (ii) A request for the removal of a condition must be submitted in accordance with WAC 248-19-280 and will be reviewed in accordance with the regular or expedited review procedures described in WAC 248-19-330 or WAC 248-19-340.
- (4) Distribution of written findings and statement of decision.
- (a) A copy of the department's written findings and statement of the <u>decision of the</u> secretary's ((decision)) <u>designee</u> on a certificate of need application shall be sent to:
- (i) The person ((who submitted)) submitting the certificate of need application;
- (ii) The <u>regional</u> health ((systems agency)) <u>council</u> for the health <u>service</u> area in which the proposed project is to be located;
- (iii) The hospital commission, if the proposed project is for a hospital;
- (iv) In the case of a project proposed by a health maintenance organization, the appropriate regional office of the United States Department of Health and Human Services; and
- (v) When the secretary's designee issues a certificate of need for a project which does not satisfy the review criteria set forth in WAC 248-19-370 (1) and (2), the appropriate regional office of the Department of Health and Human Services.
- (b) The written findings and statement of the <u>decision</u> of the secretary's ((decision)) designee on a certificate of need application shall be available to others ((who request)) requesting the certificate of need unit to provide access to a copy of such findings and statement.
- (5) Explanation of inconsistency with the <u>regional</u> health ((systems agency)) <u>council</u> recommendation or plan.

The department shall send to the applicant and to the appropriate <u>regional</u> health ((systems agency)) <u>council</u> a detailed, written statement as to the reasons why a decision ((which)) the secretary has made on a certificate of need application is inconsistent with any of the following:

- (a) The <u>regional</u> health ((systems agency's)) <u>council's</u> recommendation as to the action to be taken on the certificate of need application;
- (b) The goals and policies of the applicable regional health ((systems)) plan; or
- (c) The priorities of the applicable annual implementation plan.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-430 PROVISION FOR RECON-SIDERATION DECISION. (1) Any person or affected person may, for good cause shown, request a public hearing for the purpose of reconsideration of the decision of the secretary's ((decision)) designee on a certificate of need application or withdrawal of a certificate of need.
- (2) The department shall conduct a reconsideration hearing if it finds the request is in accord with the following requirements((-;)):
- (a) The request for a reconsideration hearing shall be written, be received by the department within thirty days

of the department's decision on the certificate of need application or withdrawal of the certificate of need, state in detail the grounds which the person requesting the hearing believes to show good cause, and be signed by the person making the request.

(b) Grounds which the department may deem to show good cause for a reconsideration hearing shall include

but not be limited to the following:

- (i) Significant relevant information not previously considered by the department which, with reasonable diligence, could not have been presented before the department made its decision;
- (ii) Information on significant changes in factors or circumstances relied upon by the department in making its findings and decision; or
- (iii) Evidence the department materially failed to follow adopted procedures in reaching a decision.
- (3) A reconsideration hearing shall commence within thirty days after receipt of the request for the hearing.
- (4) Notification of a public reconsideration hearing on a certificate of need application or withdrawal of a certificate of need shall be sent prior to the date of such hearing by the department to the following:
- (a) The person ((who requested)) requesting the reconsideration hearing;
- (b) The person ((who submitted)) submitting the certificate of need application which is under reconsideration or the holder of the certificate of need;
- (c) The <u>regional</u> health ((systems agency)) <u>council</u> for the health service area in which the proposed project is to be offered or developed;
- (d) The hospital commission, if the proposed project is a hospital project;
- (e) Health care facilities and health maintenance organizations located in the health service area where the project is proposed to be located providing services similar to the services under review;
- (f) In the case of a concurrent review, other applicants competing as described in WAC 248-19-270; and to
- (g) Other persons ((who request)) requesting the department to send them such notification.
- (5) The department shall, within forty-five days after the conclusion of a reconsideration hearing, make written findings ((which state)) stating the basis of the decision made after such hearing.
- (6) The secretary's designee may, upon the basis of the department's findings on a reconsideration hearing, issue or reissue, amend, revoke, or withdraw a certificate of need or impose or modify conditions on a certificate of need for the project about which the reconsideration hearing was conducted.

#### Note:

<sup>1</sup>No fee will be charged for a reconsideration hearing.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-440 ISSUANCE, SUSPENSION, DENIAL, REVOCATION, AND TRANSFER OF A CERTIFICATE OF NEED. (1) Issuance of a certificate of need.

- (a) The secretary's designee shall issue a certificate of need to the person ((who submitted)) submitting the certificate of need application for the proposed project or a separable portion of the proposed project only if the department's findings and decision are ((that)) the project or the separable portion of the proposed project is consistent with the applicable criteria contained in chapter 248–19 WAC. In issuing a certificate of need, the secretary's designee shall specify the maximum capital expenditure which may be obligated under the certificate and prescribe the cost components to be included in determining the capital expenditure which may be obligated under such certificate.
- (b) The secretary's designee may issue a conditional certificate of need for a proposed project if it is justified only under specific circumstances. The conditions specified in a conditional certificate of need must directly relate to the project being reviewed and to criteria contained in chapter 248–19 WAC.
  - (2) Suspension of a certificate of need.
- (a) Grounds for which the secretary's designee may suspend a certificate of need shall include, but not be limited to, suspicion of fraud, misrepresentation, false statements, misleading statements, evasion or suppression of material fact in the application for a certificate of need or any of its supporting materials.
- (b) The secretary's designee shall issue an order for any suspension of a certificate of need to the person to whom the certificate of need had been issued.
- (i) Such order shall state the reason for the suspension.
- (ii) A copy of such order of suspension shall be sent to the appropriate ((health systems agency and, if for a hospital project, the hospital commission)) advisory review agencies.
- (c) A suspension of a certificate of need shall not exceed one hundred twenty calendar days.
- (i) The department shall review the facts and circumstances relevant to the suspension and the secretary's designee shall reinstate, amend, or revoke a certificate of need within the one hundred twenty calendar days.
- (ii) The secretary's designee shall send written notice of ((its)) his or her decision on a suspended certificate of need to the person to whom the certificate of need had been issued. A copy of such notice shall be sent to the appropriate ((health systems agency and, if a hospital project, to the hospital commission)) advisory review agencies.
  - (3) Denial of a certificate of need.

The secretary's designee shall send written notification of denial of a certificate of need for a proposed project or a separable portion of a proposed project to the person ((who submitted)) submitting the certificate of need application for the proposed project for which the certificate of need is not issued.

- (a) Such notification shall state the reasons for the denial of a certificate of need.
- (b) Copies of such notification shall be sent to the appropriate ((health systems agency and, if for a hospital project, to the hospital commission)) advisory review agencies.
  - (4) Continuing effect of a denial.

In any case in which a proposed project or separable portion of the proposed project has been denied a certificate of need, another certificate of need application for such proposed project or separable portion thereof shall not be accepted by the department or reviewed under the provisions of chapter 248–19 WAC following the denial unless the department determines:

- (a) There is a substantial change in existing or proposed health facilities or services in the area to be served by the project; or
- (b) There is a substantial change in the need for the facilities or services of the type proposed in the area to be served by the project; or
- (c) ((Three years have)) One year has lapsed since the submission of the application for the certificate of need subject to regular review which was denied or the next scheduled concurrent review cycle permits the submission of applications.
  - (5) Revocation of a certificate of need.
- (a) The secretary's designee may revoke a certificate of need for fraud, misrepresentation, false statements, misleading statements, evasion or suppression of material facts in the application of a certificate of need, or in any of its supporting materials.
- (b) The secretary's designee shall send written notification of a revocation of a certificate of need to the person to whom the certificate of need had been issued.
- (i) The notice of revocation shall include a statement of the reasons for such revocation.
- (ii) A copy of a notice of revocation shall be sent to the appropriate ((health systems agency and, if a hospital project, to the hospital commission)) advisory review agencies.
  - (6) Transfer or assignment of a certificate of need.

A certificate of need ((which has been)) issued to one person shall not be transferred or assigned to another person without the written approval of the secretary's designee.

- (a) The person to whom the certificate of need was originally issued shall submit to the department a written request that the certificate of need be transferred to another person and give the full name and complete address of the other person.
- (b) The person to whom the current holder of the certificate of need wishes to transfer the certificate shall send a written request for such transfer on a form and in such a manner as prescribed and published by the department.
- (c) The secretary's designee, after the department's consultation with the appropriate ((health systems agency and, for a hospital project, the hospital commission)) advisory review agencies, shall:
  - (i) Transfer the certificate of need;
- (ii) Deny the transfer of the certificate of need and send written notice of the denial and the reasons for such denial to the persons ((who requested)) requesting the transfer; or
- (iii) If the person((, who wishes)) wishing to receive the certificate of need((,)) plans to modify the project for which the certificate was issued, notify such person that an application for a new or amended certificate of need is necessary.

- (d) Approval or denial of a request for transfer or assignment of a certificate of need shall be based on the demonstrated ability of the person wishing to acquire the certificate of need to undertake, complete, and operate the project in accordance with review criteria in WAC 248-19-380 (1) and (3) and WAC 248-19-390 (1), (3), and (5), and on continuing conformance of the project with all other applicable review criteria. Requests for transfer or assignment of a certificate of need shall be reviewed according to the expedited review process in WAC 248-19-340.
  - (7) Secretary's designee's failure to act.

If the secretary's designee fails to issue or deny a certificate of need in accordance with the provisions of chapter 248-19 WAC, the applicant for the certificate of need may seek a writ of mandamus from superior court pursuant to chapter 7.16 RCW.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

- WAC 248-19-450 CIRCUMSTANCES FOR WHICH AN AMENDED CERTIFICATE OF NEED IS REQUIRED. (1) An amended certificate of need shall be required for any of the following modifications of a project for which a certificate of need was issued:
  - (a) An addition of a new service;
- (b) An expansion of a service beyond that which was included in the certificate of need application on which the issuance of the certificate of need was based;
  - (c) An increase in the inpatient bed capacity; or
- (d) A significant reduction in the scope of a project for which a certificate of need has been issued without a commensurate reduction in the cost of the project, or the project cost increases (as represented in bids on a construction project or final cost ((estimate(s))) estimate or estimates acceptable to the person to whom the certificate of need was issued) when the total of such increases exceeds twelve percent or fifty thousand dollars, whichever is greater, over the maximum capital expenditure specified by the secretary's designee in issuing the certificate of need: PROVIDED((5)) HOWEVER, That the review of such reductions or cost increases shall be restricted to the continued conformance of the project with the criteria contained in WAC 248-19-380 and 248-19-400.
- (2) An application for an amended certificate of need shall be submitted in accordance with the provisions of WAC 248-19-280.
- (3) An application for an amended certificate of need may be reviewed under the expedited review process set forth in WAC 248-19-340.
- (4) The department shall, after consultation with the appropriate advisory review agencies, provide a written determination as to the requirement for an amended certificate of need within twenty-one days after receipt of a request for such determination.

AMENDATORY SECTION (Amending Order 188, filed 11/30/79)

WAC 248-19-460 VALIDITY AND EXTENSIONS. (1) A certificate of need shall be valid for two

years: PROVIDED, That one six-month extension may be made if it can be substantiated that substantial and continuing progress toward commencement of the project has been made.

(2) In the case of a project involving construction, substantial and continuing progress shall include one of the following:

(a) When review and approval by the department of the final plans for construction is required, the submission of working drawings;

(b) When plan approval is not required by the department, receipt of copies of the working drawings for construction.

(3) A project for which a certificate of need has been issued shall be commenced during the validity period for the certificate of need.

(((3))) (4) Applications for extensions of the validity period of certificates of need shall be submitted simultaneously to the department((5)) and the appropriate ((health systems agency and, if a hospital project, the hospital commission)) advisory review agencies, at least one hundred ((and)) twenty calendar days before the expiration of the certificate of need, and shall contain such information as may be required by the department to determine the extent of progress toward commencement of construction or other action necessary to a project.

((4)) (5) An application for an extension of a certificate of need ((which is)) submitted less than one hundred ((and)) twenty calendar days before the expiration of the certificate of need shall not be reviewed, unless the applicant can demonstrate to the satisfaction of the department ((that)) unforeseen occurrences during the last one hundred ((and)) twenty days of the validity period of the certificate of need prevented commencement of construction as previously anticipated by the applicant.

(((5))) (6) Commencement of the project shall not be undertaken after the expiration of the certificate of need unless a new certificate of need application has been reviewed and a new certificate of need has been issued by the secretary's designee.

AMENDATORY SECTION (Amending Order 188, filed/11/30/79)

WAC 248-19-470 MONITORING OF AP-PROVED PROJECTS. (1) The department, in cooperation with the ((health systems agencies, and the hospital commission in the case of hospital projects)) advisory review agencies, shall monitor the costs and components of approved projects so as to assure conformance with certificates of need that have been issued.

- (2) The department shall require periodic progress reports from those applicants to whom certificates of need have been issued.
- (a) Progress reports shall be required at least annually and at no greater frequency than quarterly.
- (b) Progress reports shall be submitted in the form and manner prescribed and published by the department.
- (3) Information' required on approved projects may include:

- (a) Actual project costs;
- (b) Changes in the project;
- (c) Financing arrangements, different than approved under the certificate of need;
  - (d) Project commencement date;
  - (e) Progress toward completion of construction; and
  - (f) Project completion date.
- (4) The information required on approved projects may vary according to the nature of the projects.
- (5) Progress reports on a project for which a particular certificate of need has been issued shall terminate when the project has been completed and the department finds ((that)) it has received all the information necessary to determine ((that)) the project has been completed in accordance with the certificate of need which had been issued and the provisions of chapter 248-19 WAC.

AMENDATORY SECTION (Amending Order 210, filed 4/9/81, effective 5/20/81)

WAC 248-19-475 WITHDRAWAL OF A CERTIFICATE OF NEED. (1) The secretary's designee may withdraw a certificate of need if the department determines, after consultation with the appropriate ((health systems agency and, in the case of a hospital project, the hospital commission)) advisory review agencies, that the holder of a certificate is not meeting the timetable specified in the certificate of need application for making services or equipment available or completing the project and is not making a good-faith effort to meet such timetable.

- (2) In reviewing a proposed withdrawal of a certificate of need, the department shall adhere to the provisions of WAC 248-19-310, 248-19-320,  $((\frac{248-19-325}{248-19-326}))$  248-19-430.
- (3) The review period for a proposed withdrawal of a certificate of need shall not exceed ninety days unless extended by the department to allow sufficient time for the conduct of a public hearing pursuant to the provisions of WAC 248-19-320. The review period of the appropriate ((health systems agency and, in the case of a hospital project, the hospital commission)) advisory review agencies shall not exceed sixty days unless extended by the department at the written request of the regional health ((systems agency)) council to allow sufficient time for the conduct of a public hearing pursuant to the provisions of WAC 248-19-320. Such extension shall not exceed thirty days.
- (4) The findings of the department's review of a proposed withdrawal of a certificate of need shall be stated in writing and include the basis for the decision of the secretary's ((decision)) designee as to whether the certificate of need is to be withdrawn for a proposed project. A copy of the department's written findings and statement of the decision of the secretary's ((decision)) designee on the proposed withdrawal of a certificate of need shall be sent to:
  - (a) The holder of the certificate of need;
- (b) The <u>regional</u> health ((systems agency)) <u>council</u> for the health service area in which the proposed project is to be located;

- (c) The hospital commission, if the proposed project is for a hospital; and
- (d) In the case of a project proposed by a health maintenance organization, the appropriate regional office of the United States Department of Health and Human Services.
- (5) The written findings and statement of the <u>decision</u> of the secretary's ((decision)) <u>designee</u> on the proposed withdrawal of a certificate of need shall be available to others ((who request)) requesting the certificate of need unit to provide access to a copy of such findings and statement.
- (6) The department shall send to the appropriate <u>regional</u> health ((systems agency)) council a detailed, written statement as to the reasons why a decision which the secretary's designee has made is inconsistent with any of the following:
- (a) The <u>regional</u> health ((systems agency's)) <u>council's</u> recommendation as to the action to be taken;
- (b) The goals of the applicable <u>regional</u> health ((systems)) plan; or
- (c) The priorities of the applicable annual implementation plan.
- (7) When a certificate of need is for multiple services or multiple components or the proposed project is to be multiphased, the secretary's designee may take individual and different action regarding withdrawal of the certificate of need on separable portions of the certificate of need.

## AMENDATORY SECTION (Amending Order 244, filed 9/15/82)

AC 248-19-480 RIGHT AND NOTICE OF APPEAL. (1) Any affected person may request and shall be afforded the opportunity for an administrative hearing on the decision of the secretary's ((decision)) designee to issue or deny a certificate of need for a project or a separable portion of a project, to grant or deny an exemption requested under WAC 248-19-405, to suspend or revoke a certificate of need, or to withdraw or not withdraw a certificate of need.

- (2) To be effective, a request for an administrative hearing shall be in writing and received by the department within thirty days after the person requesting the hearing received the particular decision of the department which is being appealed or, if a reconsideration hearing was requested and denied, thirty days after the denial of the request for the reconsideration hearing.
- (3) An administrative hearing shall be conducted in accordance with the provisions of chapter 34.04 RCW.
- (4) The decision of the secretary's designee shall be subject to review in an administrative hearing to establish a record of the decision of the secretary's designee. The determination of the official ((who conducts)) conducting such an administrative hearing shall be made in writing within forty-five days after the conclusion of the hearing. The official ((who conducts)) conducting such an administrative hearing may make a proposed decision, findings of fact and conclusions of law, pursuant to RCW 34.04.110, or the official may remand the matter to the secretary's designee for further action or consideration.\(^1\) The written determination shall be sent

to the applicant, the appropriate ((health systems agency, the hospital commission in the case of a hospital project)) advisory review agencies, and the department. The department shall make any written determination available to others upon request.

#### Note

<sup>1</sup>Chapter 34.04 RCW provides entitlement to judicial review to any person aggrieved by a final decision in a contested case, whether such decision is affirmative or negative in form.

#### REPEALER

The following sections of the Washington Administrative Code is repealed:

<u>WAC 248-19-200</u> PURPOSE OF CHAPTER 248-19 WAC.

✓WAC 248–19–290 CONCURRENT REVIEW OF SELECTED APPLICATIONS.

WAC 248-19-325 PROHIBITION OF EX PARTE CONTACTS.

# WSR 86-06-031 EMERGENCY RULES DEPARTMENT OF FISHERIES

[Order 86-09-Filed February 28, 1986]

- I, William R. Wilkerson, director of the Department of Fisheries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to personal use rules.
- I, William R. Wilkerson, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is this interim rule is necessary until the permanent rule takes effect.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to RCW 75.08.080 and is intended to administratively implement that statute

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 28, 1986.

By Gary C. Alexander for William R. Wilkerson Director

#### **NEW SECTION**

WAC 220-56-18000T BAG LIMIT CODES. During the period March 1, 1986 through April 25, 1986, it is unlawful to retain or possess chinook salmon taken for personal use while fishing in Punch Card Areas 9, 10, 11 or 13.

# WSR 86-06-032 ADOPTED RULES

### DEPARTMENT OF LABOR AND INDUSTRIES

[Order 86-19—Filed February 28, 1986—Eff. April 1, 1986]

I, Richard A. Davis, director of the Department of Labor and Industries, do promulgate and adopt at Olympia, Washington, the annexed rules relating to rules and fee schedule governing payment to doctors and other health care vendors rendering service to injured workers, chapters 296-20, 296-21, 296-22 and 296-23 WAC.

This action is taken pursuant to Notice No. WSR 85-22-081 filed with the code reviser on November 6, 1985. These rules shall take effect at a later date, such date being April 1, 1986.

This rule is promulgated pursuant to RCW 51.04.020(4) and 51.04.030 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 28, 1986.

By Richard A. Davis Director

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

WAC 296-20-010 GENERAL INFORMATION. (1) The following rules and fees are promulgated pursuant to RCW 51.04.020. This fee schedule is intended to cover all services for accepted industrial insurance claims. All fees listed are the maximum fees allowable. IF A FEE FOR ANY PARTICULAR SERVICE IS LOWER TO THE GENERAL PUBLIC THAN LISTED IN THE FEE SCHEDULE, THE PRACTITIONER SHALL BILL THE DEPARTMENT OR SELF-INSURER AT THE LOWER RATE.

(2) The rules contained in the introductory section pertain to all practitioners regardless of specialty area or limitation of practice. Additional rules pertaining to specialty areas will be found in the appropriate section.

(3) The maximum allowable fee for a procedure is determined by multiplying the unit value of a procedure by the appropriate conversion factor, per the conversion factor tables listed in WAC 296-20-135 to 296-20-155.

(4) Initial and follow-up visit charges by practitioners include routine examinations, physical modalities, injections, minor procedures, etc., not otherwise provided for in this schedule. No fee is payable for missed appointments unless the appointment is for an examination arranged by the department or self-insurer.

(5) When a claim has been accepted by the department or self-insurer, no provider or his/her representative may bill the worker for the difference between the allowable fee and his usual and customary charge. Nor can the worker be charged a fee, either for interest or completion of forms, related to services rendered for the industrial injury or condition.

(6) When an injured worker is being treated concurrently for an unrelated condition the fee allowable for

the service(s) rendered must be shared proportionally between the payors.

(7) Correspondence: ((All)) Correspondence ((and billings)) pertaining to state fund and department of energy claims should be sent ((directly)) to Department of Labor and Industries, ((General)) Claims Administration ((Building)), MS: HC-241, Olympia, Washington 98504. Accident reports should be sent to Department of Labor and Industries, P.O. Box 9001, Olympia, Washington 98504-9001. Billings should be sent to Department of Labor and Industries, P.O. Box 9002, Olympia, Washington 98504-9002. State fund claims have six digit numbers preceded by ((an alpha)) a letter other than "S," "T," or "V."

Department of energy claims have seven digit numbers with no ((alpha)) letter prefix.

All correspondence and billings pertaining to crime victims claims should be sent to Crime Victims Division, Department of Labor and Industries, ((General Administration Building)) 925 Plum Street, MS: HC-720, Olympia, Washington 98504.

Crime victim claims have six digit numbers preceded by a "V."

All correspondence and billings pertaining to self-insured claims should be sent directly to the employer or his service representative as the case may be. A listing of self-insured employers and service representatives can be found in Appendix B.

Self-insured claims are six digit numbers preceded by ((an)) a "S," or "T."

Communications to the department or self-insurer nust show the patient's full name and claim number ((if known)). If the claim number is ((unknown)) unavailable, providers should contact the department or self-insurer for the number, indicating the patient's name, Social Security number, the date and the nature of the injury, and the employer's name ((must be indicated)). A communication should refer to one claim only. Correspondence must be legible and reproducible, as department records are microfilmed. Correspondence regarding specific claim matters should be sent directly to the department in Olympia or self-insurer in order to avoid rehandling by the service location.

(((7))) (8) APPENDIX C is a listing of the department's various local service locations. These facilities should be utilized by providers to obtain information, supplies, or assistance in dealing with matters pertaining to industrial injuries.

AMENDATORY SECTION (Amending Order 80–29, filed, 12/23/80, effective 3/1/81)

WAC 296-20-015 WHO MAY TREAT. All licensed practitioners except those under suspension by the department, are eligible to treat injured workers entitled to benefits under the industrial insurance law. Only that treatment which falls within the scope and field of the practitioner's license to practice will be allowed as treatment to an injured worker.

Para-professionals, who are not independently licensed, must practice under the direct supervision of a licensed health care professional whose scope of practice and specialty training includes the service provided by the para-professional.

Procedures and evaluations requiring specialized skills and knowledge will be limited to board certified or board qualified physicians, as specified by the American Medical Association or the American Osteopathic Association.

No practitioner shall be formally refused permission to treat cases coming under the jurisdiction of the department, except for reasons that are, in the opinion of the department, to the best interest of the workers and the funds created for their protection.

Reasons for holding a practitioner ineligible to treat industrial insurance cases include, but are not necessarily limited to any one or a combination of the following:

- (1) Failure, neglect or refusal to submit complete, adequate and detailed reports.
- (2) Failure, neglect or refusal to respond to requests by the department for additional reports.
- (3) Failure, neglect or refusal to observe and comply with the department's orders and medical aid rules.
- (4) Persistent failure to notify the department immediately and prior to burial in any death where the cause of death is not definitely known or where there is question of death being due to an industrial injury.
- (5) Persistent failure to recognize emotional and social factors impeding recovery of injured workers.
- (6) Persistent unreasonable refusal to comply with the recommendations of board certified or qualified specialists who have examined the worker.
- (7) Submission of false or misleading reports to the department.
- (8) Collusion with any other persons in submission of false or misleading information to the department.
  - (9) Submission of inaccurate or misleading bills.
- (10) Persistent submission of false or erroneous diagnosis.
- (11) Knowingly submitting bills to an injured worker for treatment of an industrial condition for which the department has accepted responsibility.
  - (12) Persistent use of:
  - (a) Treatment of controversial or experimental nature;
  - (b) Contraindicated or hazardous treatment measures;
- (c) Continuation of treatment measures past stabilization of the industrial condition or after maximum improvement has been obtained;
  - (d) Nonspecific treatment measures:
  - (e) Treatment terminating in unsatisfactory results.
- (13) Charging or attempting to charge industrially injured workers fees in addition to the fee paid by the department or self-insurer for care of the industrial injury or billing for difference between the maximum allowable fee set forth in this schedule and usual and customary charges.
- (14) Conviction in any court of any offense involving moral turpitude, in which case the record of such conviction shall be conclusive evidence.
- (15) The use or prescription for use, of narcotic, addictive, habituating or dependency inducing drugs in any way other than for therapeutic purposes.
- (16) Repeated acts of gross misconduct in the practice of the profession.

- (17) Declaration of mental incompetency by a court of competent jurisdiction.
- (18) The finding of any peer group disciplinary board of reason to suspend or revoke a practitioner's practice privilege temporarily or permanently.

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-20-020 ACCEPTANCE OF RULES AND FEES. The filing of an accident report or the rendering of treatment to an injured worker who comes under the department's or self-insurer's jurisdiction, as the case may be, constitutes acceptance of the department's medical aid rules and compliance with its rules and fees.

In accordance with RCW 51.28.020 of the industrial insurance law, when a doctor renders treatment to an injured worker entitled to benefits under the law, "it shall be the duty of the physician to inform the injured worker of his rights under this title and to lend all necessary assistance in making the application for compensation and such proof of other matters as required by the rules of the department without charge to the worker," an injured worker shall not be billed for treatment rendered for his accepted industrial injury or occupational disease.

The department or self-insurer must be notified immediately, when an unrelated condition is being treated concurrently with an industrial injury. See WAC 296-20-055 for specific information required.

When there is questionable eligibility, (i.e., service is not usually allowed for industrial injuries or investigation is pending, etc.) the provider may require the worker to pay for the treatment rendered.

In cases of questionable ((beneficiary)) eligibility where the provider has billed the injured worker or other insurance, and the claim is subsequently allowed, the provider shall refund the injured worker or insurer in full and bill the department or self-insurer for services rendered at fee schedule rates using billing instructions outlined in WAC 296-20-125.

Cases in which there is a question of medical ethics or quality of medical care, will be referred to the Washington state medical association's medical advisory and utilization review committee to the department of labor and industries for recommendations.

#### **NEW SECTION**

WAC 296-20-023 THIRD PARTY SETTLE-MENT—EXCESS RECOVERIES. In cases where a third party settlement has been made resulting in an excess recovery subject to offset from the injured worker's future benefits or compensation due, the department or self-insurer is not liable for payment for services rendered by providers. The injured worker should be treated and billed in accordance with the rules and instructions contained in chapters 296-20 through 296-23 WAC. When bills are processed against the amount of the excess recovery, the department will notify the provider on the remittance advice. The department or self-insurer will resume financial responsibility to or on behalf of the

injured worker when the amount of such excess has been reduced to zero.

AMENDATORY SECTION (Amending Order 80-29, filed,12/23/80, effective 3/1/81)

WAC 296-20-025 INITIAL TREATMENT AND REPORT OF ACCIDENT. It is the responsibility of the worker to notify the practitioner when the worker has reason to believe his injury or condition is industrial in nature. Conversely, if the attending doctor discovers a condition which he believes to be work related or has reason to believe an injury is work related, he must so notify the worker. Once such determination is made by either the claimant or the attending doctor, a report of accident must be filed.

Failure to comply with this responsibility can result in penalties as outlined in WAC 296-20-02001.

It is the practitioner's responsibility to ascertain whether he is the first attending practitioner. If so, he will take the following action:

(1) Give emergency treatment.

- (2) Immediately complete and forward the report of accident, to the department and the employer or self-insurer. Instruct and give assistance to the injured worker in completing his portion of the report of accident. In filing a claim, the following information is necessary so there is no delay in adjudication of the claim or payment of compensation.
- (a) Complete history of the industrial accident or exposure.

(b) Complete listing of positive physical findings.

- (c) Specific diagnosis with ICD-9-CM code(s) and narrative definition relating to the injury.
  - (d) Type of treatment rendered.
- (e) Known medical, emotional or social conditions which may influence recovery or cause complications.

(f) Estimate time loss due to the injury.

(3) If the patient remains under his care continue with necessary treatment in accordance with medical aid rules. If the practitioner is not the original attending doctor, he should question the injured worker to determine whether a report of accident has been filed for the injury or condition. If no report of accident has been filed, it should be completed immediately and forwarded to the department or self-insurer, as the case may be, with information as to the name and address of original practitioner if known, so that he/she may be contacted for information if necessary.

If a report of accident has been filed, it is necessary to have the worker complete a request for transfer as outlined in WAC 296-20-065, if the worker and practitioner agree that a change in attending doctor is desirable.

AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)

WAC 296-20-030 TREATMENT NOT RE-QUIRING AUTHORIZATION FOR ACCEPTED CONDITIONS. (1) A maximum of twenty office calls for the treatment of the industrial condition, during the first sixty days, following injury. Subsequent office calls must be authorized. Reports of treatment rendered must be filed at sixty day intervals to include number of office visits to date. See WAC 296-20-03001 for report requirements and further information.

(2) Initial diagnostic x-rays necessary for evaluation and treatment of the industrial injury or condition. See WAC 296-20-121 for further information.

- (3) The first twelve physical therapy treatments as provided by WAC 296–23–710 and 296–21–095, upon ((written prescription)) consultation by the attending doctor or under his direct supervision. Additional physical therapy treatment must be authorized and the request substantiated by evidence of improvement. In no case will the department or self-insurer pay for inpatient hospitalization of a claimant to receive physical therapy treatment only. USE OF DIAPULSE, THERMATIC (standard model only), SPECTROWAVE AND SUPERPULSE MACHINES AND IONTOPHORESIS IS NOT AUTHORIZED FOR WORKERS ENTITLED TO BENEFITS UNDER THE INDUSTRIAL INSURANCE ACT.
- (4) Routine laboratory studies reasonably necessary for diagnosis and/or treatment of the industrial condition. Other special laboratory studies require authorization.
- (5) Routine standard treatment measures rendered on an emergency basis or in connection with minor injuries not otherwise requiring authorization.
- (6) Consultation with specialist when indicated. See WAC 296-20-051 for consultation guidelines.
- (7) Nonscheduled drugs and medications during the acute phase of treatment for the industrial injury or condition.
- (8) Scheduled drugs and other medications known to be addictive, habit forming or dependency inducing may be prescribed in quantities sufficient for treatment for a maximum of ((fifteen)) twenty-one days. If drug therapy extends beyond thirty days, see WAC 296-20-03003 regarding management.

(9) Injectable scheduled and other drugs known to be addictive, habit forming, or dependency inducing may be provided only on an in-patient basis. Hospital admission for <u>administration of drugs</u> ((provision)) for relief of chronic pain only will not be allowed.

(10) Diagnostic or therapeutic nerve blocks. See WAC 296-20-03001 for restrictions.

- (11) Intra-articular injections. See WAC 296-20-03001 for restrictions.
  - (12) Myelogram if prior to emergency surgery.

AMENDATORY SECTION (Amending Order 83-23, filed, 8/2/83)

WAC 296-20-03001 TREATMENT REQUIRING AUTHORIZATION. Certain treatment procedures require authorization by the department or self-insurer. Requests for authorization must include a statement of: The condition(s) diagnosed; ICD-9-CM codes; their relationship, if any, to the industrial injury/exposure; an outline of the proposed treatment program, its length and components, and expected prognosis; and an estimate of when treatment would be concluded and condition stable.

- (1) Office calls in excess of the first twenty visits or sixty days whichever occurs first.
- (2) All nonemergent major surgery must be authorized prior to surgery date. Some surgical procedures require concurring opinions prior to authorization. (See WAC 296-20-045 for details.)
  - (3) X-ray and radium therapy.
- (4) Diagnostic studies other than routine x-ray and blood or urinalysis laboratory studies.
  - (5) Myelogram and discogram in nonemergent cases.
- (6) Physical therapy treatment beyond initial twelve treatments as outlined in WAC 296-21-095 and 296-23-710.
- (7) Diagnostic or therapeutic injection. Epidural or caudal injection of substances other than anesthetic or contrast solution will be authorized under the following conditions only:
- (a) When the worker has experienced acute low back pain or acute exacerbation of chronic low back pain of no more than six months duration.
- (b) The worker will receive no more than three injections in an initial thirty-day treatment period, followed by a thirty-day evaluation period. If significant pain relief is demonstrated one additional series of three injections will be authorized. No more than six injections will be authorized per acute episode.
- (8) Home nursing or convalescent center care must be authorized per provision outlined in WAC 296-20-091.
- (9) Provision of prosthetics, orthotics, surgical appliances, special equipment for home or transportation vehicle; custom made shoes for ankle/foot injuries resulting in permanent deformity or malfunction of a foot; TNS units; masking devices; hearing aids; etc., must be authorized in advance as per WAC 296-20-1101 and 296-20-1102.
- (10) Biofeedback program; pain clinic; weight loss program; psychotherapy; rehabilitation programs; and other programs designed to treat special problems must be authorized in advance. See WAC 296-21-0501 and 296-20-0502 for details.
- (11) Prescription or injection of vitamins for specific therapeutic treatment of the industrial condition(s) when the attending doctor can demonstrate that published clinical studies indicate vitamin therapy is the treatment of choice for the condition. Authorization for this treatment will require presentation of facts to and review by department medical consultant.
- (12) Injections of anesthetic and/or antiinflammatory agents into the vertebral facet joints will be authorized to qualified specialists in orthopedics, neurology, and anesthesia, or other physicians who can demonstrate expertise in the procedure, AND who can provide certification their hospital privileges include the procedure requested under the following conditions:
- (a) Rationale for procedure, treatment plan, and request for authorization must be presented in writing to the ((supervisor of medical services)) department or self-insurer.
- (b) Procedure must be performed in an accredited hospital under radiographic control.
- (c) Not more than four facet injection procedures will be authorized in any one patient.

- (13) The long term prescription of medication under the specific conditions and circumstances in (a) and (b) are considered corrective therapy rather than palliative treatment and approval in advance must be obtained.
- (a) Nonsteroidal antiinflammatory agents for the treatment of degenerative joint conditions aggravated by occupational injury.
- (b) Anticonvulsive agents for the treatment of seizure disorders caused by trauma.
- (14) Intra-muscular and trigger point injections of steroids and other nonscheduled medications are limited to three injections per patient. The attending doctor must submit justification for an additional three injections if indicated with a maximum of six injections to be authorized for any one patient.

## AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

- WAC 296-20-03002 TREATMENT NOT AUTHORIZED. The department or self-insurer will not allow nor pay for following treatment:
- (1) USE OF DIAPULSE, THERMATIC (standard model only), SPECTROWAVE AND SUPERPULSE MACHINES ON WORKERS ENTITLED TO BENEFITS UNDER THE INDUSTRIAL INSURANCE ACT.
- (2) Iontophoresis; prolotherapy; acupuncture; <u>injections of colchicine</u>; injections of fibrosing or sclerosing agents; and injections of substances other than anesthetic or contrast into the subarachnoid space (intra-thecal injections).
- (3) ((Prescription and/or injection of vitamins))
  Treatment to improve or maintain general health (i.e., prescriptions and/or injection of vitamins or referrals to special programs such as health spas, swim programs, exercise programs, athletic-fitness clubs, diet programs, social counseling).
- (4) Continued treatment beyond stabilization of the industrial condition(s), i.e., maintenance care, except where necessary to monitor prescription of medication necessary to maintain stabilization i.e., anti-convulsive, anti-spasmodic, etc.
- (5) After consultation and advice to the department or self-insurer, any treatment measure deemed to be dangerous or inappropriate for the injured worker in question.
- (6) Treatment measures of an unusual, controversial, obsolete, or experimental nature (see WAC 296-20-045). Under certain conditions, treatment in this category may be approved by the department or self-insurer. Approval must be obtained prior to treatment. Requests must contain a description of the treatment, reason for the request with benefits and results expected.

# AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

WAC 296-20-03003 DRUGS AND MEDICA-TION. (1) GENERAL PRINCIPLES. There has been a significant increase in the incidence of drug dependence in workers covered under the industrial insurance program of this state. The industrial insurance committee of the Washington state medical association has recommended that the medical aid rules should contain reasonable and appropriate guidelines for the prescription of controlled substances, psychotropics, and injectables with the intent to improve prescribing practices and the general level of medical care for claimants.

The physician's record should include the reason for the medication, the dosage and the amount prescribed. With repeated prescriptions, the record should make clear the plan and the need for continuing medication.

Because of the dangers inherent in prescriptions for large amounts of psychotropic drugs, the following rules will set forth guidelines for the prescription of psychotropic drugs and benzodiazepines.

- (2) COVERAGE. Prescriptions are to be written only for injuries and diseases accepted under the claim.
- (3) INITIAL RX-ALL MEDICATION. Initial prescription of medication shall be for quantities sufficient for twenty-one days or less. Refills shall be in ((accord)) accordance with the physician's treatment plan and the additional rules which follow.
- (4) OTC DRUGS OVER\_THE\_COUNTER. Prescriptions for the over\_the\_counter items may be ((written on the department forms)) paid. Special compounding fees for over\_the\_counter items ((will)) are not ((be paid)) payable.
- (5) PENSION CASES. The industrial insurance statute prohibits department or self-insurer payment for controlled substances for claimants on pension. Payment for other medications for pensioners is dependent upon a special order on the individual claim.
- (6) CONTROLLED SUBSTANCES AND OTHER ANALGESICS. Prescriptions for controlled substances may not be for quantities for more than twenty—one days. Refills of prescriptions for controlled substances will be contingent upon the attending physician's reevaluation of the claimant. Directions should be on time contingent rather than a PRN basis.

Schedule II substances and other analgesics (including but not limited to Stadol, Nubaine, etc.), may be used to relieve pain during hospitalization and the acute stage of an injury or illness. The prescription of the above beyond reasonable recovery periods, or for chronic pain, pain behavior or suffering is prohibited. Injectable narcotics or analgesics are not permitted or paid in the outpatient setting except an emergency basis.

(7) METHADONE FOR NARCOTIC MAINTENANCE OR WITHDRAWAL. Prescriptions for Methadone or "pain cocktails" containing Methadone for narcotic addiction, maintenance or detoxification are prohibited by Federal Public Law 93–281. Methadone for withdrawal purposes may be dispensed only by agencies licensed by the drug enforcement administration. Those agencies in the state of Washington are:

Veteran's Administration Hospital (Seattle); Evergreen Treatment Center (Seattle); Center for Addiction Services (Seattle); Therapeutic Health Services (Seattle); Tacoma Pierce County Health Service (Tacoma); Mid-Columbia Mental Health (Pasco); Central Washington Mental Health (Yakima); and Youth Help Association (Spokane). The department is required to notify the drug enforcement administration when Methadone is prescribed for detoxification purposes by persons other than agencies licensed by the drug enforcement administration.

(8) NONSTEROIDAL ANTI-INFLAMMATORY AGENTS. Prescriptions for anti-inflammatory agents are exempt from the rule prohibiting palliative treatment. Nonsteroidal anti-inflammatory agents may be prescribed if high dose enteric coated aspirin trial is unsuccessful.

Prescriptions for ulcer medications such as H<sub>2</sub> blockers (Tagamet and Zantac) and ulcer adherent complexes (Carafate) written on a prophylactic basis in connection with prescriptions for analgesic, anti-inflammatory, and steroidal agents may be allowed when:

- (a) Peptic ulcer disease has been documented; or
- (b) Intensive treatment with steroidal agents is being utilized; or
- (c) The physician certifies that prescription with meals or with an alternative NSAID (nonsteroidal anti-inflammatory drug) has failed to control the abdominal distress
- (9) SEDATIVES. Sedatives including but not limited to short acting barbiturates such as Seconal or Nembutal, and nonbarbiturate sedatives such as Noctec and Dalmane are prohibited and will not be paid during the chronic stage of any occupational injury or illness. Doriden (Glutethimide) and Quaalude (Methaqualone) are prohibited and will not be paid at any time.
- (10) ANTICONVULSANTS FOR CHRONIC PAIN. Anticonvulsants including but not limited to Dilantin and Tegretol, may be prescribed on a trial basis for chronic pain if all of the precautions regarding their use are observed. Long-term prescription of anticonvulsants may be allowed if concurring opinion is obtained from a physician with special training in the pain field.
- (11) PSYCHOTROPICS. Because of the dangers inherent, prescriptions for psychotropic drugs such as Phenothiazines, butyrophenones, tri-or-quadricyclic antidepressants must be in compliance with published indications, contraindications, precautions, and warnings. Prescriptions should not exceed a lethal dose (for example maximum of one hundred 50 mg. tablets of Amitriptyline (Elavil)).
- (12) BENZODIAZEPIES. Prescriptions for Benzodiazepies including but not limited to Valium, Tranxene, Serax, Librium, etc., are limited to the following types of patients: Hospitalized patients, claimants with accepted psychiatric disorders, and to outpatients for not more than twenty—one days.
- (13) RX FOR NONRELATED. The department or self-insurer may consider temporary coverage of conditions not related to the industrial injury when such conditions are retarding recovery. However, prescriptions for treatment of such conditions must have prior authorization per WAC 296-20-055.
- (14) INJECTABLES. Prescriptions for injectable narcotics, sedatives, analgesics, antihistamines, tranquilizers, psychotropics, vitamins, minerals, food supplements, and hormones (except Insulin and Heparin) are not covered. Such drugs may be administered for inpatients or during emergency treatment of a life-threatening condition/

injury or during outpatient treatment of burns or fractures when needed for dressing or cast changes. They may not be administered for chronic pain. Prescriptions for syringes and needles are prohibited and will not be paid except for Insulin and Heparin.

- (15) GENERIC DRUGS. Prescriptions are to be written for generic drugs only unless the patient cannot tolerate substitution. Pharmacists are instructed to fill with generic drugs unless the attending physician specifically indicates substitution is not permitted.
- (16) PROVIDER NUMBER. Prescriptions for department claims must include the department assigned provider ((billing numbers)) account number of the prescribing physician and legible physician signature. ((A rubber stamp is provided free for all billings as well as prescriber identification.))
- (17) The department realizes that management of chronic pain cases is most difficult subjecting the physician to extreme pressures. With this in mind, the following guidelines are suggested with the intent that they will help the doctor cope with the pressures and assist in the management of these difficult cases:
  - (a) Keep a drug summary on all claimants.
- (b) Determine if pain complaints are consistent with the amount of injury.
- (c) Write specific instructions for the use of sedatives and analgesics.
- (d) Treat the natural depression in injured workers properly, avoiding tranquilizers, and sedatives which increase depression.
- (e) Evaluate recovery time frequently, and allow patient to regain self-esteem by returning to work.
- (f) If a patient is requiring these drugs in amounts sufficient to cause concern about habituation or addiction or for longer than sixty days, the attending physician should:
  - (i) Revise the treatment plan and withdraw the drugs.
- (ii) If unable to treat addiction or habituation himself, refer the patient to a physician or an institution experienced in drug withdrawal.
- (iii) If (i) and (ii) are not acceptable or appropriate, obtain unbiased concurring opinion, and justify an alternate course in writing to the department of labor and industries or self-insurer and the Federal Drug Enforcement Administration.
- (18) The department or self-insurer will inform the attending physician when it is concerned about the amount of these drugs the patient is receiving and will provide information regarding physicians and institutions experienced in drug withdrawal.
- (19) As per RCW 51.36.010, when a worker is placed on pension the department cannot pay for Schedule I, II, III or IV substances.
- (20) Physician failure to reduce or terminate prescription of controlled substances, habit forming or addicting medications, or dependency inducing medications, after department or self-insurer request to do so for an injured worker may result in a transfer of the worker to another physician of the worker's choice. Refusal of the worker to select another doctor can result in department or self-insurer selection of new attending doctor. (See WAC 296-20-065 regarding transfer.)

(21) Should the attending doctor or the injured worker refuse to comply with the department or self-insurer request to discontinue certain medications, the department or self-insurer, after providing adequate prior notice to the worker, doctor, and pharmacy/s involved, may discontinue payment for the medication.

AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)

WAC 296-20-035 TREATMENT IN CASES THAT REMAIN OPEN BEYOND SIXTY DAYS. Conditions requiring treatment beyond sixty days are indicative of a major industrial condition or complication by other conditions. Except in cases of severe and extensive injuries, i.e., quadriplegia, paraplegia, multiple fractures, etc., when the injured worker requires treatment beyond sixty days following injury, a complete examination is necessary to determine and/or establish need for continued treatment and/or payment of time loss compensation. This may be accomplished either by the attending doctor or a consultation exam. In either case, a detailed exam report must be provided to the department or self-insurer. The following information is required. Additional information may be included or requested.

- (1) Attending doctor report.
- (a) The condition(s) diagnosed including <u>ICD-9-CM</u> codes and the objective and subjective findings.
- (b) Their relationship, if any, to the industrial injury or exposure.
- (c) Outline of proposed treatment program, its length, components, and expected prognosis including an estimate of when treatment should be concluded and condition(s) stable. An estimated return to work date should be included. The probability, if any, of permanent partial disability resulting from industrial conditions should be noted.
- (d) If the worker has not returned to work, the attending doctor should indicate whether he feels vocational assessment will be necessary to evaluate the worker's ability to return to work and why.
- (e) If the claimant has not returned to work, a physical capacities evaluation should be included with the report. The physical capacities evaluation may be completed by an occupational therapist or a registered physical therapist.
  - (2) Consultation exam.
  - (a) A DETAILED HISTORY TO ESTABLISH:
- (i) The type and severity of the industrial injury or occupational disease.
  - (ii) The patient's previous physical and mental health.
- (iii) Any social and emotional factors which may effect recovery.
- (b) A COMPARISON HISTORY between history provided by attending doctor and injured worker, must be provided with exam.
- (c) A DETAILED PHYSICAL EXAMINATION concerning all systems affected by the industrial accident.
- (d) A GENERAL PHYSICAL EXAMINATION sufficient to demonstrate any preexisting impairments of function or concurrent condition.

- (e) A COMPLETE DIAGNOSIS OF ALL PATHOLOGICAL CONDITIONS INCLUDING ICD-9-CM CODES FOUND TO BE LISTED:
  - (i) Due solely to injury.
- (ii) Preexisting condition aggravated by the injury and the extent of aggravation.
- (iii) Other medical conditions neither related to nor aggravated by the injury but which may retard recovery.
- (iv) Coexisting disease (arthritis, congenital deformities, heart disease, etc.).
  - (f) CONCLUSIONS MUST INCLUDE:
- (i) Type treatment recommended for each pathological condition and the probable duration of treatment.
- (ii) Expected degree of recovery from the industrial
- (iii) Probability, if any, of permanent disability resulting from the industrial condition.
  - (iv) Probability of returning to work.
- (g) REPORTS OF NECESSARY, REASONABLE X-RAY AND LABORATORY STUDIES TO establish or confirm the diagnosis when indicated.

AMENDATORY SECTION (Amending Order 80-29, filed, 12/23/80, effective 3/1/81)

WAC 296-20-051 CONSULTATIONS. In cases presenting diagnostic or therapeutic problems to the attending doctor, consultation with a specialist will be allowed without prior authorization. The consultant must submit his findings and recommendations immediately to the attending doctor and the department or self-insurer. See WAC 296-20-035 for report content requirements.

Whenever possible, the referring doctor should make his x-rays and records available to the consultant to avoid unnecessary duplication. The department's consultation referral form may be used to convey information to the consultant. Consultants may proceed with indicated and reasonable x-rays or laboratory work and reasonable diagnostic studies as permitted within their scope of practice.

Consultations will be held with a specialist within a reasonable geographic area. Whenever possible, consultation should be made with a doctor outside the referring doctor's office or partnership.

The attending doctor will not arrange a consultation if he has received notification that a special or commission examination is being arranged by the department or self-insurer. If he has had recent consultation and is notified that the department or self-insurer is arranging an examination, he must immediately advise the department or self-insurer of the consultation.

The consultation fee will be paid only if a consultation report is complete and contains all pathological findings as well as all pertinent negative or normal findings. The report must be received in the department within fifteen days from the date of the consultation. No fee is paid to the consultant if the worker fails the appointment.

The consultant may not order, prescribe, or provide treatment without the approval of the attending doctor and the injured worker. No transfer will be made to the consultant without the prior approval of the attending doctor and the injured worker.

AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)

WAC 296-20-06101 REPORTING REQUIRE-MENTS. The department or self-insurer does require several kinds of reports at various stages of the claim in order to authorize treatment, time loss compensation, and treatment bills.

INITIAL REPORT OF ACCIDENT: The first report required is the report of accident. The report of accident qualifies as the office note or report of the initial visit for brief or limited office calls. In addition to the office call charge, the doctor may bill code 90001 for the filing of the accident report. Reimbursement of these services will be paid if the claim is allowed by the department or self—insurer. If the initial visit is a transfer case, a report is required. Billing for an extended or comprehensive initial visit may require submission of additional reports.

OFFICE NOTES: Legible copies of office or progress notes are required ((when billing)) for all follow-up visits. Office notes are not acceptable in lieu of requested narrative reports.

SIXTY-DAY NARRATIVE REPORTS: When conservative treatment is to continue beyond sixty days, submission of a narrative report is required to substantiate the need for continued care. A narrative report must contain basic information contained in WAC 296-20-035. For this narrative report, the department or self-insurer will pay 16.0 units for a routine report in addition to a routine office call if the call is needed to provide the information. If the doctor supplies additional comprehensive information in the report, payment of a charge submitted in excess of 16.0 units will be considered. In most cases, payment for a narrative report in addition to an extended or comprehensive office visit will not be considered as the fee for those services includes a comprehensive report. A narrative report should be billed under code 99080 and described as a "sixty-day report."

CONSULTATIONS REPORTS: Following one hundred twenty days of conservative care (nonsurgical cases), a consultation with the doctor of the attending doctor's choice is required to substantiate further treatment authorization. No prior authorization is required for such consultations. The department or self-insurer should be notified via a consultation referral form (LI-210-299). The consultant is responsible for submitting a copy of his report as outlined in WAC 296-20-035 and 296-20-051 with his bill to the department or self-insurer.

FOLLOW-UP REPORTS: Following the one-hundred twenty day consultation, narrative reports are required at sixty-day intervals as outlined in WAC 296-20-035. The department or self-insurer will request additional consultations and/or special exams as warranted by the individual case.

HOSPITAL REPORTS: When injured workers are hospitalized it is the responsibility of the doctor to submit his reports to the hospital for submission with the hospital billing. The doctor may bill for hospital visits without attaching copies of the reports. However, billing for operative procedures requires a copy of the operative report.

days, the department or self-insurer will pay ((the doctor for)) for completion of a reopening application (Code 90097), an office visit and diagnostic studies ((if)) necessary to complete ((a reopening application on claims closed over sixty days)) the application. (See WAC 296-20-097.) ((In addition, Code 90097 "completion of reopening application" can be billed.)) NO OTHER BENEFITS WILL BE PAID UNTIL THE ADJUDICATION DECISION IS RENDERED.

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-20-065 TRANSFER OF DOCTORS. All transfers from one doctor to another must be approved by the department or self-insurer. Normally transfers will be allowed only after the worker has been under the care of the attending doctor for sufficient time for the doctor to: Complete necessary diagnostic studies, establish an appropriate treatment regimen, and evaluate the efficacy of the therapeutic program.

Under RCW 51.36.010 the injured worker is entitled to free choice of treating doctor. ((No reasonable request for transfer will be denied,)) Except as provided under subsections (1) through (7) of this section, no reasonable request for transfer will be denied. The injured worker must be advised when and why a transfer is denied.

When a transfer is approved, the new attending doctor must be provided with a copy of the worker's treatment record by the previous attending doctor. X-rays in the possession of the previous attending doctor must be immediately forwarded to the new attending doctor for his or her retention as long as the worker remains under his or her care. Copies of x-rays and other records may be provided in lieu of originals. Code 99083 may be used to bill for reproducing records.

The department or self-insurer reserves the right to require a worker to select another doctor or specialist for treatment, under the following conditions:

- (1) When more conveniently located doctors, qualified to provide the necessary treatment, are available.
- (2) When the attending doctor fails to cooperate in observance and compliance with the department rules.
- (3) In time loss cases where reasonable progress towards return to work is not shown.
- (4) Cases requiring specialized treatment, which the attending doctor is not qualified to render, or is outside the scope of the attending doctor's license to practice.
- (5) Where the department or self-insurer finds a transfer of doctor to be appropriate and has requested the worker to transfer in accordance with this rule, the department or self-insurer may select a new attending doctor if the worker unreasonably refuses or delays in selecting another attending doctor.
- (6) In cases where the attending doctor is not qualified to treat each of several accepted conditions. This does not preclude concurrent care where indicated. See WAC 296-20-071.
- (7) No transfer will be approved to a consultant or special examiner without the approval of the attending doctor and the worker.

Transfers will be authorized for the foregoing reasons or where the department or self-insurer in its discretion finds that a transfer is in the best interest of returning the injured worker to a productive role in society.

When a flat fee case is transferred to another doctor it is the responsibility of the two doctors involved to determine the proper apportionment of the total fee for the flat fee procedure. It shall be the responsibility of the operating doctor to advise the department or self-insurer of the proportion of the postoperative care provided by each doctor and the fee distribution. Each doctor must submit a separate bill to the department or self-insurer for his portion of the care. No payment will be made until this apportionment has been received by the department or self-insurer. If no agreement can be reached between the two doctors concerning the fee distribution, the matter will be referred to the Washington state medical association's medical advisory and utilization review committee to the department of labor and industries.

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-20-071 CONCURRENT TREAT-MENT. In some cases, treatment by more than one practitioner may be allowed. The department or self-insurer will consider concurrent treatment when the accepted conditions resulting from the injury involve more than one system and/or require specialty or ((multidiscipline)) multidisciplinary care.

When requesting consideration for concurrent treatment, the attending doctor must provide the department or self-insurer with the following:

The name, address, discipline, and specialty of all other practitioners assisting in the treatment of the injured worker and an outline of their responsibility in the case and an estimate of the length of the period of concurrent care.

When concurrent treatment is allowed, the department or self-insurer will recognize one primary attending doctor, who will be responsible for prescribing all medications; directing the over-all treatment program; providing copies of all reports and other data received from the involved practitioners and, in time loss cases, providing adequate certification evidence of the worker's inability to work.

The department or self-insurer will approve concurrent care on a case-by-case basis. Consideration will be given to all factors in the case including availability of providers in the worker's geographic location.

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-20-075 HOSPITALIZATION. Hospitalization will be paid when indicated for treatment of the accepted condition(s). Unless the worker's condition requires special care, ward or semi-private accommodations will be paid. Hospitalization solely for physical therapy or administration of injectable drugs will not be paid.

Discharge from the hospital shall be at the earliest date possible consistent with proper health care. If transfer to a convalescent center or nursing home is indicated, prior arrangements should be made with the department or self-insurer. See WAC 296-20-091 for further information.

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-20-100 EYE GLASSES AND RE-FRACTIONS. The department or self-insurer will be responsible one time for replacement of glasses or contact lenses only to the extent of the cost of restoring damaged item to its condition at the time of the accident. This benefit applies only if the worker was wearing the glasses or contact lens when the industrial accident occurred.

If glasses are repairable and a worker determines that he/she prefers a replacement, the department or self-insurer is responsible only for the cost of the repairs and the worker is responsible for the difference between repair and replacement costs.

Refraction to replace a broken or lost lens is only payable when it is substantiated that the prescription was not available from the broken lens or any other source. If the prescription is available, and the patient needs a new refraction, he is responsible for the costs of such exam.

If a refractive error is the result of the industrial injury or occupational disease condition, refraction and glasses or contact lenses will be authorized and paid by the department or self-insurer.

When broken or lost glasses or contact lenses are the only injury or condition suffered, the doctor's portion of the report of accident can be completed by an optometrist or other vendor furnishing the replacement. A report of accident must be received by the department or self—insurer in order to adjudicate the claim.

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-20-110 DENTAL. Only dentists, oral surgeons or dental specialists licensed in the state in which they practice are eligible to treat injured workers entitled to benefits under the industrial insurance law.

If only a dental injury is involved, the doctor's portion of the report of accident must be completed by the dentist to whom the worker first reports. See WAC 296-20-025 for further information.

If the accident report has been submitted by another doctor, the dentist's report should be made by letter. In addition to the information required under WAC 296–20–025, the dentist should outline the extent of the dental injury and the treatment program necessary to repair damage due to the injury. Dental x-rays should be retained by the attending dentist for a period of not less than ten years. The department or self-insurer does not require submission of the actual films except upon specific request.

The department or self-insurer is responsible only for repair or replacement of teeth injured or dentures broken as a result of an industrial accident. Any dental work needed due to underlying conditions unrelated to the industrial injury is the responsibility of the worker. It is the responsibility of the dentist to advise the worker accordingly.

In cases presenting complication, controversy, or diagnostic or therapeutic problems, consultation by another dentist may be requested to support authorization for restorative repairs.

Bills covering the cost of dentures should be submitted for the denture only and should not include the cost for subsequent relining. If relining becomes necessary, authorization for relining must be obtained in advance from the department or self-insurer.

Bills must be submitted to the department or self-insurer within ninety days from the date the service is rendered. Bills must itemize the service rendered, including standard American Dental Association procedure codes, the materials used and ((it must be accompanied by a dental chart illustrating the teeth insured)) the injured tooth number(s). See WAC 296-20-125 for further billing instructions.

AMENDATORY SECTION (Amending Order 83-23, filed, 8/2/83)

WAC 296-20-1102 SPECIAL EQUIPMENT RENTAL AND PURCHASE PROSTHETIC AND ORTHOTICS EQUIPMENT. The department or self-insurer will authorize and pay rental fee for equipment or devices if the need for the equipment will be for a short period of treatment during the acute phase of condition. Rental extending beyond sixty days requires prior authorization. If the equipment will be needed on long term basis, the department or self-insurer will consider purchase of the equipment or device.

The prescribing doctor must obtain prior authorization from the department or self-insurer, for rental or purchase of special equipment or devices.

The department or self-insurer will authorize and pay for prosthetics and orthotics as needed by claimant and substantiated by attending doctor. If such items are furnished by the attending doctor, the department or self-insurer will reimburse the doctor his cost for the item. In addition, a handling fee, not to exceed five percent of the wholesale cost of the item, will be paid. See WAC 296-20-124 for information regarding replacement of such items on closed claims.

The department or self-insurer will repair or replace originally provided damaged, broken, or worn-out prosthetics, orthotics, or special equipment devices upon documentation and substantiation from the attending doctor.

Provision of such equipment requires prior authorization.

THE GRAVITY GUIDING SYSTEM, GRAVITY LUMBAR REDUCTION DEVICE, ((AND)) BACKSWING AND OTHER INVERSION TRACTION EQUIPMENT MAY ONLY BE USED IN A SUPERVISED SETTING. RENTAL OR PURCHASE FOR HOME USE WILL NOT BE ALLOWED.

EQUIPMENT NOT REQUIRING PRIOR AUTHORIZATION INCLUDES CRUTCHES, CERVICAL COLLARS, LUMBAR AND RIB BELTS, AND OTHER COMMONLY USED ORTHOTICS OF MINIMAL COST.

PERSONAL APPLIANCES SUCH AS VIBRATORS, HEATING PADS, HOME FURNISHINGS, HOT TUBS, WATERBEDS, EXER-CISE BIKES, EXERCISE EQUIPMENT, JACUZZIES, ETC. WILL NOT BE AUTHORIZED OR PAID.

AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)

WAC 296-20-121 X-RAYS. Recognizing the greatest need for access to x-rays lies with the attending doctor, the department or self-insurer requires only submission of x-ray findings and does not require submission of the actual films except upon specific request when needed for purposes of permanent disability rating, other administrative or legal decisions, or in litigation cases. The department or self-insurer requires the attending doctor retain x-rays for a period of not less than ten years. In transfer cases, the x-rays in the possession of the current attending doctor must be made available to the new attending doctor.

When requesting consultation, the attending doctor should make any x-rays in his possession available to the consultant.

When a special exam has been arranged for the worker by the department or self-insurer, the worker's existing x-rays should be provided to the special examiner. The worker may carry such x-rays to the exam.

When the doctor's office is closed because of death, retirement or leaving the state, arrangements must be made with the department or self-insurer regarding custody of x-rays to insure availability on request. When submitting billing for x-ray service, a copy of the x-ray findings ((must be attached)) is required. No payment will be made for excessive or unnecessary x-rays. No payment will be made on closed or rejected claims, except under conditions outlined in WAC 296-20-124.

Prior authorization is required for x-rays subsequent to the initial study. Repeat or serial radiology examinations may be performed only upon adequate clinical justification to confirm changes in the condition(s) accepted. The subjective complaints and the objective findings substantiating the repeat study must be submitted by the practitioner in the request for authorization to the department or self-insurer.

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

✓WAC 296–20–125 BILLING PROCEDURES, All services rendered must be in accordance with the medical aid rules. The department or self-insurer may reject bills for services rendered in violation of these rules. The injured worker may not be billed for services rendered in violation of these rules.

(1) Bills must be itemized on department or self-insurer forms or other forms which have been approved by the department or self-insurer. Physicians, osteopaths, advanced registered nurse practitioners, chiropractors, naturopaths, podiatrists, and psychologists use the

Health Insurance Claim Form - Washington State billing form. Hospitals use the UB-82 billing form for institution services and the Health Insurance Claim Form Washington State for professional services. Pharmacies use the department's Statement for Pharmacy Services (F-245-100). Dentists, equipment suppliers, transportation services, home health services, vocational services, and massage therapists use the department's Statement for Miscellaneous Services (F-245-72). Providers may obtain billing forms from the department's local service locations (see APPENDIX C for listing).

(2) Bills must specify the date and type of service, the appropriate procedure code, the condition treated, and

the charges for each service.

- (3) ((Special department prescription forms are available upon request and should be used whenever possible. If department prescription forms are not available, a copy of the prescription, with the doctor's, physician assistant's, or certified registered nurse's signature, must be attached to bills for medication or other supplies. Prescriptions for self-insurer workers cannot be written on department forms.
- (4) The)) Bills ((form)) submitted to the department must be completed to include the following:
  - (a) Worker's name and address;
  - (b) Worker's claim number:
  - (c) Date of injury;
- (d) Referring doctor's name and L & I provider account number;
- (e) Area of body ((injured)) treated, including ICD-9-CM code(s), identification of right or left ((if)), as appropriate;
  - (f) Dates of service;
  - (g) Place of service;
  - (h) Type of service;
- (i) Appropriate procedure code, hospital revenue code, or national drug code;
  - (i) Description of service;
  - (k) Charge;
  - (I) Units of service:
  - (m) Tooth number(s);
  - (n) Total bill charge;
- (((e))) (o) The name and address of the practitioner rendering the services and ((if assigned,)) the ((payee)) provider account number assigned by the department;

((<del>(f)</del>)) (p) Date of billing;

- (q) Submission of supporting documentation required under subsection (6) of this section.
- ((<del>(g)</del>)) (4) Responsibility for the completeness and accuracy of the description of services and charges billed rests with the practitioner rendering the service, regardless of who actually completes the bill form;
- (((h) Attachment of supporting documentation required under (6) of this section.))
- (5) Vendors are urged to bill on a monthly basis. Bills must be received within ninety days of service to be considered for payment.
- (6) The following supporting documentation is required when billing for services:
  - (a) Laboratory and pathology reports;
  - (b) X-ray findings;
  - (c) Operative reports;

- (d) Office notes;
- (e) Consultation reports;

(f) Special diagnostic study reports;

(g) For BR procedures - see WAC 296-20-010 for requirements; and

(h) Special or closing exam reports.

(7) The claim number must be placed on each bill and on each ((attachment)) page of reports and other correspondence in the upper right-hand corner.

(8) Rebills. If you do not receive payment or notification from the department within ninety days, services may be rebilled. Rebills must be submitted for services denied if a claim is closed or rejected and subsequently reopened or allowed. Rebills should be identical to the original bill: Same charges, codes, and billing date. Please indicate rebill on the bill.

Any inquiries regarding adjustment of charges must be submitted within ninety days from the date of payment to be considered.

AMENDATORY SECTION (Amending Order 80-24, filed/12/1/80, effective 1/1/81)

WAC 296-20-170 PHARMACY—ACCEPT-ANCE OF RULES AND FEES. Acceptance and filling of a prescription for an injured worker entitled to benefits under the industrial insurance law, constitutes acceptance of the department's rules and fees. When there is questionable eligibility, (i.e., no claim number, prescription is for medication other than usually prescribed for industrial injury; or pharmacist has reason to believe claim is closed or rejected), the pharmacist may require the worker to pay for the prescription. In these cases, the pharmacist must furnish the ((claimant)) worker with a signed receipt and a nonnegotiable copy of the prescription including national drug code and quantity or a completed department pharmacy bill form signed in the appropriate areas verifying worker has paid for the prescribed item(s) in order for the worker to bill the department or self-insurer for reimbursement. The worker may not be charged more than the amount allowable by the department or self-insurer. The worker must submit such reimbursement request within ninety days of service.

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-17001 ALLOWANCE AND PAY-MENT FOR MEDICATION. The department or selfinsurer will pay for medications or supplies dispensed for the treatment of conditions resulting from an industrial injury and/or conditions which are retarding the recovery from the industrial injury, for which the department or self-insurer has accepted temporary responsibility.

Approved generics are to be substituted for brand name pharmaceuticals in all cases unless the worker's condition will not tolerate a generic preparation and the prescribing physician indicates no substitution is permitted. A list of approved generics and their base cost will be published periodically by the department.

Items not normally paid include: Syringes, injectables, heating pads, vibrators, personal appliances, oral nutritional supplements, anorexiants, and medications normally prescribed for systemic conditions. These items may be authorized to certain individuals in unusual circumstances; prior approval from the department or self—insurer is mandatory.

Rental or purchase of medical equipment must be prior authorized by the department or self-insurer.

No bills will be paid for medication dispensed after the date of order and notice of claim closure, on an accepted claim; nor, on rejected claims; nor for conditions unrelated to the industrial condition ((even though the prescription may be written on departmental prescription forms)).

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-20-17002 BILLING. In addition to the billing procedures described in WAC 296-20-125 the current national drug code number for each prescribed drug, followed by the average wholesale price to the pharmacy must be entered on each prescription. The department's statement for pharmacy services must be used when billing the department for NDC medications and supplies. The department's statement for miscellaneous services must be used when billing the department for non-NDC medications and supplies. In addition, the claimant's name, claim number, date of injury, prescribing doctor's name and department of labor and industries provider number; and the assigned department provider number for the pharmacy must be on the bill. Bills for medication not containing this information will be returned to the pharmacy. Billing must be made within ninety days of service. It is requested bills be presented on a monthly basis.

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

WAC 296-21-011 FOOTNOTES.

+ BR: By Report; see WAC 296-20-01002 for detailed information.

@ Listed units represent basic anesthesia value only; add value for time. See WAC 296-21-130 for calculating total anesthesia values.

#### MEDICINE MODIFIERS

Listed values for most procedures may be modified under certain circumstances. When applicable, the modifying circumstance should be identified by the addition of the appropriate "modifier code number" (including the hyphen) after the usual procedure number. The value should be listed as a single modified total for the procedure. When multiple modifiers are applicable to a single procedure, see modifier code -99.

Unit Value

Unit Value

-22UNUSUAL SERVICES: When the services provided are greater than those usually required for the listed procedure, identify by adding this modifier (-22) to the usual procedure number. List modified value. May require report ..... BR((+))

- -26PROFESSIONAL COMPONENT: The listed values of certain procedures (laboratory, x-ray, specific diagnostic and therapeutic services, etc.) are a combination of a physician component and a technical component. When the physician component is billed separately, identify by adding this modifier (-26) to the usual procedure number.
- REDUCED VALUES: Under certain -52circumstances, the listed value for a procedure is reduced or eliminated because of ground rules, common practice, or at the physician's election (e.g., the management of a patient in diabetic coma involving detention with patient in critical condition, with spinal tap, gastric lavage, multiple arterial punctures, cutdown, etc.). Under these or similar circumstances, the services provided can be identified by their usual procedure numbers and the use of a reduced value indicated by adding this modifier (-52) to the procedure number. (Use of this modifier provides a means of reporting services at a reduced charge without disturbing usual relative values.)
- -55 POSTOPERATIVE MANAGEMENT ONLY: When one physician performs the postoperative management and another physician has performed the surgical procedure, the postoperative component may be identified by adding the modifier '-55' to the usual procedure number.
- -56 PREOPERATIVE MANAGEMENT ONLY: When one physician performs the preoperative care and evaluation and another physician performs the surgical procedure, the preoperative component may be identified by adding the modifier '-56' to the usual procedure number.
- -75 CONCURRENT CARE, **SERVICES** RENDERED BY MORE THAN ONE

PHYSICIAN: When the patient's condition requires the additional services of more than one physician, each physician may identify his or her services by adding the modifier '-75' to the basic service performed.

- -76REPEAT PROCEDURE BY SAME PHYSI-CIAN: The physician may need to indicate that a procedure or service was repeated subsequent to the original service. This circumstance may be reported by adding the modifier '-76' to the repeated service.
- REPEAT PROCEDURE BY ANOTHER -77 PHYSICIAN: The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This situation may be reported by adding modifier '-77' to the repeated service.
- -90 REFERENCE (OUTSIDE) LABORATORY: When laboratory procedures are performed by other than the billing physician, the procedure(s) shall be identified by adding this modifier (-90) to the usual single or panel procedure number and shall be billed as charged to the physician.
- -99 MULTIPLE MODIFIERS: Under certain circumstances multiple modifiers may be applicable. Under such circumstances, identify by adding this modifier (-99) to the usual procedure number and briefly indicate the circumstances. Value in accordance with appropriate modifiers .... BR((+))

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

WAC 296-21-013 SPECIAL SERVICES AND BILLING PROCEDURES. The following services are generally part of the basic services listed in the maximum fee schedule but do involve additional expenses to the physician for materials, for his time or that of his employees. These services are generally provided as an adjunct to common medical services and should be used only when circumstances clearly warrant an additional charge over and above the usual charges for the basic services.

> Unit Value

99000 ((Collection and)) Handling and/or conveyance of specimen for transfer

	Unit		Unit
	Value		Value
	from the physician's office to a lab-	99050	Services requested after office hours in addition to basic service
99001	oratory	99052	Services requested between 10:00 p.m. and 8:00 a.m. in addition to basic services provided the office is closed during this period of time 12.0
00002	home)) in other than a physician's office to a laboratory (distance may be indicated)	99054	Services requested on Sundays and holidays in addition to basic services
99002	((Collection,)) Handling, conveyance, and/or any other service in connection with the implementation of an order involving devices (e.g.,	99056	Services provided at request of patient in a location other than physician's office which are normally provided in the office
•	designing, fitting, packaging, han- dling, delivery or mailing) when de- vices such as orthotics, protectives,	99058	Office services provided on an emergency basis BR
	prosthetics are fabricated by an outside laboratory or shop but which items have been designed, and are to be fitted and adjusted by		(For hospital-based emergency care facility services, see 90500 et seq.)
	the attending physician	99062	Emergency care facility services: When the nonhospital-based physician is in the hospital but is involved in patient care elsewhere and is
	(99012 Telephone calls has been deleted. To report, use 99013-99015)		called to the emergency facility to provide emergency services 8.0  (For hospital-based emergency
99013	Telephone call for consultation or medical management; simple or brief, under 15 minutes	99064	care facility services, see 90500 et seq.)
	(e.g., to report on tests and/or laboratory results; to clarify or alter previous instructions; to adjust therapy)	<i>77</i> 004	When the nonhospital-based physician is called to the emergency facility from outside the hospital to provide emergency services; not
99014	intermediate, 15 - 30 minutes 10.0	99065	during regular office hours
	(e.g., to provide advice to an established patient on a new problem; to initiate therapy that can be handled by telephone; to discuss results of tests in detail)	99070	Supplies and materials (except spectacles) provided by the physician over and above those usually included with the office visit or other services rendered (list drugs, trays, supplies or materials cast
99015	lengthy or complex		room and/or casting supplies pro-
	(e.g., lengthy counseling session with anxious or distraught patient; detailed or prolonged discussion with family member regarding seriously ill patient)	99080	sixty-day report, or the review of
99024	Post-operative follow-up BR		medical data to clarify a patient's status—more than the information
	(See WAC 296–22–010)		conveyed in the usual medical com-
99025	Initial (new patient) visit when asterisk (*) surgical procedure constitutes major service at that visit 20.0		munications or standard reporting form at department request (see WAC 296-20-06101 for reporting requirements)
99030	Mileage, one way, each mile beyond 7 mile radius of point of origin (of-	99082	
99040	fice or home), per mile	99083	

	Unit Value		Unit Value
99084	or their representative(s), not required to support billing for services rendered, per page		99174 or hospital visits, 90200– 90280)
99085	Physician called on to convey instructions by telephone to hospital emergency room or nurse practi-	99170	Gastric intubation, and aspiration or lavage for treatment (e.g., for ingested poisons)
	tioner clinic—to be paid only to ini- tial attending physician upon completion of report of accident	99171	Critical care, subsequent follow-up visit; brief examination, evaluation and/or treatment for same illness
99150	form	99172	limited examination, evaluation and/or treatment, same or new illness
99151	service (e.g., critically ill patient, 30 minutes or less)	99173	intermediate examination, evaluation and/or treatment, same or new illness
	CRITICAL CARE	99174	extended reexamination, reevalu- ation and/or treatment, same or
a variet stant at	care includes the care of critically ill patients in by of medical emergencies that requires the con- tention of the physician (cardiac arrest, shock,		new illness
		99175	Ipecac or similar administration for individual emesis and continued observation until stomach adequately emptied of poison
unit, or the emergency care facility. The descriptors for critical care are intended to include cardiopulmonary resuscitation and a variety of services attendant to this			(For diagnostic intubation, see 82926-82932, 89130-89141)
procedure as well as other acute emergency situations.  Separate procedure codes for services performed during			(For gastric lavage for diagnostic purposes, see 91055)
this period, such as placement of catheters, cardiac out- put measurement, management of dialysis, control of gastrointestinal hemorrhage, electrical conversion of ar-		99180 99182	Hyperbaric oxygen pressurization; initial
on a per	a, etc., are excluded when this descriptor is used r hour basis. (The physician may list his services bly if he desires.)	99185 99186	Hypothermia; regional BR total body BR
-	Critical care, initial, including the diagnostic and therapeutic services	99190	Assembly and operation of pump with oxygenator or heat exchanger (with or without ECG and/or pres-
	and direction of care of the critical- ly ill or multiple injured or coma- tose patient, requiring the prolonged presence of the physician; each	99191 99192 99195	sure monitoring); each hour       60.0         3/4 hour       45.0         1/2 hour       30.0         Phlebotomy, therapeutic (separate
99162 99165	hour       100.0         additional 30 minutes       50.0         Monitoring respiration       20.0	99199	procedure)
99166	Monitoring temperature		(For monitoring cardiac output, see 78470, 93561, 93962)
	(For monitoring intra-aortic bal-		(For monitoring intra-aortic balloon counterpulsation, see 33972)
	(For subsequent visits, see appropriate critical care visit, 99171—		(For subsequent visits, see appropriate hospital visits, 90200–90280)

(For physicians assigned to critical care units or other long-term attendance, use special reports)

#### **DEFINITIONS**

Definitions and items of commonality.

Terms and phrases common to the practice of medicine are defined as follows and apply to procedures 90000 through 90696.

- (1) NEW PATIENT: A patient who is new to the physician or a known patient with a new industrial injury or condition, and whose medical and administrative record need to be established.
- (2) ESTABLISHED PATIENT: A patient known to the physician and/or whose records are usually available.
- (3) INITIAL VISIT: Initial care, including physical examination and initiation of diagnostic and treatment program, for a condition regardless of whether the patient is known to the physician.
- (4) FOLLOW-UP VISIT: Subsequent care for a patient and condition known to the physician.
- (5) CONSULTATION: A consultation includes services rendered by a physician whose opinion or advice is requested by a physician or other appropriate source for the further evaluation and/or ((treatment)) management of the patient. When the consulting physician assumes responsibility for the continuing care of the patient, any subsequent service rendered by him will cease to be a consultation. ((Four)) The consulting physician cannot assume care without the concurrence of the patient or the referring doctor. See WAC 296-20-051. Five levels of consultation are recognized: Limited, intermediate, extensive, comprehensive, and consultation of complexity. See WAC 296-21-030 for description.

#### ((For example:

- (a) In a LIMITED consultation the physician confines his service to the examination or evaluation of a single organ system for a limited condition. For example, the dermatologist's opinion about a skin lesion, the neurologist's opinion about a disc problem and the orthopedist's opinion about a knee or low back problem.
- (b) An EXTENSIVE consultation involves a prolonged evaluation including more than a single organ system or region. For example: The examination of the cardiac patient who needs clearance before undergoing a surgical operation, consultations involving cardio-pulmonary problems and neurologic and orthopedic examinations of patient whose complaints seem disproportionate to his objective findings requiring detailed psychosocial evaluation:
- (e) A COMPREHENSIVE consultation indicates the performance of detailed history (including the current problem, any previous illnesses, family disease tendencies and a review of all organ systems) and a thorough physical examination on a patient with a complex illness to establish the diagnosis and/or recommended therapy. For example: The young person with fever, arthritis and

anemia and examination of patient for diagnosis and in depth evaluation of all organ systems for preexisting and/or unrelated nonindustrial conditions:

- (d) The consultation of UNUSUAL COMPLEXITY: This is an uncommonly performed service with an indepth medical opinion in a case involving all components of a detailed history with exhaustive examination of all organ systems and regions. For example: The patient with an undiagnosed fever of several years duration, with multiple hospitalizations, requiring a review of previous records, laboratory studies and radiographs as well as a comprehensive examination. Another example is the psychotic patient with minor cardiac findings who is being considered for cardio-pulmonary bypass because of complaints of angina. Another example is the paraplegic patient with iatrogenic drug addiction or dependency (condition resulting from treatment).))
- (6) REFERRAL: (Transfer) A referral is the transfer of the total or specific care of a patient from one physician to another and does not constitute a consultation. Initial evaluation and subsequent services are designated as listed below in levels of service.
- (7) INDEPENDENT PROCEDURE: Certain listed procedures are commonly undertaken as an integral part of a total service. When such a procedure is undertaken as a separate entity, the designation "independent procedure" is appropriate. For example: A patient being seen in consultation by an ophthalmologist and it is necessary for him to perform a gonioscopy or a ophthalmoscopy with intravenous fluorescein as diagnostic procedures in connection with the consultation, then they would be considered as independent procedures. Another example would be cardiac monitoring with electronic equipment in intrathoracic or other critical surgery.
- (8) LEVELS OF SERVICE: Examinations, evaluations, treatment, counseling, conferences with or concerning patients, and services which necessitate wide variations in skill, effort and time required for the diagnosis and treatment of illness and the promotion of optimal health. Six levels are recognized:

MINIMAL: A level of service including injections, dressings, minimal care, etc., not necessarily requiring the presence of the physician.

#### For example:

- (a) Routine immunization for tetanus administered by a nurse.
- (b) Blood pressure determination by a nurse for medication control.
  - (c) Removal of sutures from laceration.

BRIEF: A level of service requiring a brief period of time, with minimal effort by the physician.

### For example:

- (a) Certification of time loss in a stable or chronic case.
- (b) Reexamination of minor trauma (e.g., contusion or abrasion.)
- (c) Examination of conjunctiva by the physician in a patient with subconjunctival hemorrhage, irrigation, medication and removal of foreign body with instrument.

(d) Review of interval history, physical status, and adjustment of medication in patient with compensated arteriosclerotic heart disease on chronic diuretic therapy.

LIMITED: A level of service requiring limited effort or judgment, such as abbreviated or interval history, limited examination or discussion of findings and/or treatment.

#### For example:

- (a) Review and examination of uncomplicated sprains and strains with initiation, continuation and/or change of treatment.
- (b) Examination of an extremity fracture not requiring reduction.
- (c) Post-operative care in instances where the unit value is for surgical procedure only.

INTERMEDIATE: A level of service such as a complete history and physical examination of one or more organ systems, complicated with a new diagnostic or management problem not necessarily relating to the primary diagnosis that necessitates the obtaining and evaluation of pertinent history and physical or mental status findings, diagnostic tests and procedures, and the ordering of appropriate therapeutic management or an in depth counseling or discussion of the findings, but not requiring a comprehensive examination of the patient as a whole.

#### For example:

- (a) Review of interval history; examination of neck veins, lungs, heart, abdomen and extremities, discussion of findings and prescription of treatment in decompensated arteriosclerotic heart disease.
- (b) Review of interval history, examination of musculoskeletal system, discussion of findings, and adjustment of therapeutic program in low back and/or arthritic disorders.
- (c) Review of recent illness: Examination of pharynx, neck, axilla, groin, and abdomen; interpretation of laboratory tests and prescription of treatment in infectious mononucleosis.
- (d) Evaluation of a chest, post trauma, with impaired respiration with development of shock.

amount of ((time,)) effort or judgment ((but not complete)) with report to include a detailed history, review of medical records, examination, conclusions of x-ray or laboratory studies, diagnosis and recommendations for treatment, and a formal conference with patient or family. This service may, or may not involve a complete examination of the patient as a whole.

#### For example:

- (a) ((Detailed review of results of diagnostic evaluation including discussion of physical findings, laboratory studies, x-ray examinations, diagnostic conclusions and recommendations for treatment.
- (b) Prolonged evaluation required for psychologically unstable or dependent patient.

COMPREHENSIVE: A level of service providing an in depth evaluation of the patient.

#### For example:

- (a) Evaluation of the patient including complete history, physical examination and initiation of diagnostic and/or treatment program.
- (b) Reexamination or reevaluation of patient with continuing or new illness, including complete history, physical examination and initiation of diagnostic and/or treatment program:
- (c) Evaluation of a head injury immediately post trauma with a known previous history of convulsive disorders and a post trauma history of transitory loss of consciousness, dizziness, visual problems, etc.
- (d) Evaluation of a cardiac problem with respiratory distress resulting from inhalation of toxic and/or irritant chemicals.)) Re-examination of neurological findings, detailed review of hospital studies and course, and formal conference with patient and family jointly concerning findings and plans in a diagnostic problem of suspected intracranial disease in a young adult.
- (b) Detailed intensive review of studies and hospital course and thorough reexamination of pertinent physical findings of a patient with a recent coronary infarct with complications requiring constant physician bedside attention.
- (c) Review of results of diagnostic evaluation, performance of a detailed examination and a thorough discussion of physical findings, laboratory studies, x-ray examinations, diagnostic conclusions and recommendations for treatment of complicated chronic pulmonary disease.
- (d) Detailed review of studies and hospital course and thorough reexamination of pertinent physical findings of a patient with a recent coronary infarct and formal conference with patient or family to review findings and prognosis.
- (e) Reevaluation of a psychotic delusional patient who develops severe and acute abdominal pain involving a mental status reassessment but not a psychiatric diagnostic interview, and a conference with the consulting surgeon and nursing personnel.
- (f) Detailed intensive review of studies and hospital course and thorough reexamination of pertinent findings of a patient with a recently diagnosed uterine adenocarcinoma who also has a pulmonary coin lesion under consideration for thoracotomy; this service involves several abbreviated conferences with consultants, and family or patient.

COMPREHENSIVE: A level of service providing an in depth evaluation of the patient with a new or existing problem requiring the development or complete reevaluation of medical data. This procedure includes the recording of a chief complaint(s), and present illness, family history, past medical history, personal history, system review, a complete physical examination, and the ordering of appropriate diagnostic tests and procedures.

AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)

WAC 296-21-027 EMERGENCY ROOM SERV-ICE. The following values apply for services performed in the emergency room when the physician is assigned to

emergen	ncy room duty or is present in the emergency
room be	cause of other activity there, or if the physician
	use the emergency room as a substitute for his
office.	
(( <del>Wh</del>	en the physician is in the hospital but is involved
in patie	nt care elsewhere and is called to the emergency
room to	provide emergency service, use modifier code
	<del>der WAC 296–21–011.</del>
	the physician is called to the emergency room
from ou	tside the hospital to provide services, use modifi-
er code	<del>-20, WAC 296-21-011.</del> ))
	Unit
	Value
	Value
Initial	icit
Initial v	
90500	MINIMAL service (i.e. injection, etc.) 10.0
90505	BRIEF evaluation, history, examina-
	tion and/or treatment. (Not pay-
	able when other fees are payable
	except as indicated by modifiers) 20.0
90510	Initial LIMITED history and physical
, , , , ,	examination, including initiation of
	diagnostic and treatment program.
	(Routine case involving a single
	region and/or organ system) (Not
	payable when other fees are payable
	except as indicated by modifiers) 30.0
90515	Initial INTERMEDIATE history and
,0010	physical examination, including ini-
	tiation of diagnostic and treatment
	program and submission of a de-
	tailed report. (Serious or complicat-
	ed case involving one or more
	regions and/or organ systems) (Not
	payable when other fees are pay-
	able except as indicated by modifi-
	ers)
90517	Initial EXTENDED history and physi-
70317	cal examination, including initiation
	of diagnostic and treatment pro-
	gram and submission of a detailed
	report in addition to the report of
	accident. (Examination or evalua-
	tion requiring an unusual amount of
	time, skill or judgment) (Not pay-
	able when other fees are payable
	except as indicated by modifiers) 70.0
	except as indicated by inodiners) 70.0
Follow-	–up visit
90530	MINIMAL service (e.g., injection,
90330	minimal dressing, suture removal,
	minor laceration) (Not payable
	when other fees are applicable ex-
	cept as indicated by modifiers) 8.0
90540	BRIEF examination, evaluation
90340	and/or treatment. (Not payable
	when other fees are applicable ex-
	cept as indicated by modifiers) 12.0
00550	LIMITED examination, evaluation
90550	and/or treatment. (Routine follow
	up care) (Not payable when other

emergency room duty or is present in the emergency

	•	aruc
90560	fees are applicable except as indicated by modifiers)	16.0
	tion and/or treatment accompanied by a detailed report. (Case involv-	
	ing one or more regions and/or or-	
	gan systems) (Not payable when other fees are payable except as in-	
	dicated by modifiers)	20.0
90570	extended reexamination or reeval- uation and/or treatment requiring	
	an unusual amount of time, skill or judgment but not necessitating	
	evaluation of the man as a whole	
	accompanied by a detailed report. (Not payable when other fees are	
	applicable except as indicated by modifiers)	30.0

Unit

Value

AMENDATORY SECTION (Amending Order 81–28, filed 11/30/81, effective 1/1/82)

WAC 296-21-030 CONSULTATIONS. A CONSULTATION is considered here to include those services rendered by a physician whose opinion or advice is requested by another physician or agency in the evaluation and/or treatment of a patient's illness. When the consultant physician thereupon assumes the Continuing Care of the patient, any subsequent service(s) rendered by him will no longer be considered as a consultation. Five levels of consultation are recognized: Limited, intermediate, extensive, comprehensive, and complex consultation.

### (For example)

(a) In a LIMITED consultation (90600) the physician confines his service to the examination or evaluation of a single organ system for a limited condition. This procedure includes documentation of the complaint(s), present illness, pertinent examination, review of medical data and establishment of a plan of management relating to the specific problem. For example, the dermatologist's opinion about a skin lesion.

(b) An INTERMEDIATE consultation (90605) involves examination or evaluation of an organ system, a partial review of the general history, recommendations for establishment of a plan of management relating to the specific problem and preparation of a report. An example would be the evaluation of abdomen for possible surgery that does not proceed to surgery, the neurologist's opinion about a disc problem and the orthopedist's opinion about a knee or low back problem.

(c) An EXTENDED/EXTENSIVE consultation (90610) involves the evaluation of problems that do not require a comprehensive evaluation of the patient as a whole. This procedure includes the documentation of a history of the chief complaint(s), past medical history and pertinent physical examination, review and evaluation of the past medical data, recommendations for establishment of a plan of investigative and/or therapeutic management,

and the preparation of an appropriate report. For example: The examination of the cardiac patient who needs clearance before undergoing a surgical operation, consultations involving cardio-pulmonary problems and neurologic and orthopedic examinations of patient whose complaints seem disproportionate to his objective findings requiring detailed psychosocial evaluation.

(d) A COMPREHENSIVE consultation (90620) involves an in depth evaluation of a patient with a problem requiring the development and documentation of medical data (the chief complaints, present illness, family history, past medical history, personal history, system review and physical examination, review of all diagnostic tests and procedures that have previously been done), recommendations for the establishment or verification of a plan for further investigative and/or therapeutic management and the preparation of a report. For example: The young person with fever, arthritis and anemia and examination of patient for diagnosis and in depth evaluation of all organ systems for preexisting and/or unrelated nonindustrial conditions; or a comprehensive psychiatric consultation that may include a detailed present illness history, and past history, a mental status examination, exchange of information with primary physician or nursing personnel or family members and other informants, and preparation of a report with recommendations.

(e) The COMPLEX consultation (90630) is an uncommonly performed service that involves an in depth evaluation of a critical problem that requires unusual knowledge, skill and judgment on the part of the consulting physician, and the preparation of an appropriate report with recommendations. An example would be acute myocardial infarction with major complications. Another example would be a young psychotic adult unresponsive to extensive treatment efforts under consideration for residential care, or the paraplegic patient with iatrogenic drug addiction or dependency (condition resulting from treatment).

A REFERRAL is considered here to be the transfer of the total or specific care of a patient from one physician to another. THIS IS NOT A CONSULTATION. Values for the initial visit and the subsequent services for referrals are listed under the appropriate headings in other portions of this schedule.

The values do not necessarily include consultations involving litigation.

Unit Value

more regions and/or organ system,

	Unit Value
	but not requiring comprehensive history and examination. Requires report40.0
90610	Consultation requiring more EXTEN- SIVE examination and/or evaluation of one or more regions or organ systems but not requiring compre- hensive history and examination.
90620	Report required
90630	and/or organ systems with report
Follow-	-up consultation
90640 90641 90642 90643	Follow-up consultation; brief visit
Concur	ring (confirmatory or additional opinion)

Concurring (confirmatory or additional opinion consultation

This section should be used when the consulting physician is aware of the confirmatory nature of the opinion that is sought, e.g., when a second/third opinion on the necessity or appropriateness of a (previously) recommended medical treatment or surgical procedure is requested.

90650	Confirmatory consultation; limited	30.0
90651	intermediate	40.0
90652	extensive	50.0
90653	comprehensive	70.0
90654	complex	BR

AMENDATORY SECTION (Amending Order 75-39, filed 11/28/75, effective 1/1/76)

WAC 296-21-040 SPECIAL AND CLOSING EXAMINATIONS.

Unit Value

Codes 90640, 90650 have been deleted. To report special and closing examinations by the attending physician or single special examiner (see 90678, 90679.)

Unit Value	AMENDATORY SECTION (Amending Order 76-34, filed 11/24/76, effective 1/1/77)
	WAC 296-21-045 COMMISSION AND PANEL
(( <del>90640</del> )) <u>90678</u> Special or closing exami-	EXAMINATIONS.
nation, (including exami-	Unit
nation by the attending	Value
physician) requiring the examination and/or eval- uation involving loss of function and permanent	(90660, 90670 have been deleted. To report see 90675, 90676, 90677.)
impairment of a minor	90671 No show commission examination 152.55
nature to a region and/or	90673 No show panel examination 230.94
organ system and requir-	90674 No show NOP (neurologist, ortho-
ing a limited history and	pedist, psychiatrist)
physical examination $((50.0))$	(( <del>90660</del> )) 90675 (( <del>Special or</del> )) Commis-
100.0	sion examination requir-
((90650)) 90679 Special or closing exami-	ing examination and/or
nation, (including exami-	evaluation involving con-
nation by the attending	siderable loss of function
physician) requiring	and permanent impair-
more extensive examina-	ment requiring an ex-
tion and/or evaluation	tremely comprehensive
involving <u>considerable</u>	history and physical ex-
loss of function and per-	amination (( <del>150.0</del> ))
manent impairment to	305.09
one or more regions	(( <del>90670</del> )) 90676 (( <del>Special or commission</del>
and/or organ systems	examination of unusual
but not requiring a com-	complexity in excess of
prehensive history and	scope of examinations
physical examination ((100.0))	<del>identified by 90640,</del>
<u>150.0</u>	<del>90650 and 90660</del> )) <u>Pan-</u>
90694 Special examination of unusual	el examination by three
complexity in excess of scope of ex-	members, not including
amination identified by 90678 and	a psychiatrist, involving
90679 involving extensive loss of	extensive loss of function
function and permanent impair-	and permanent impair-
ment necessitating complete history	ment necessitating com-
and examination and extensive re-	plete history and
view of prior medical records, com-	examination and exten-
pilation and assessment of data and	sive review of prior med-
the preparation of an exceptionally	ical records compilation
detailed reportBR  90695 Time loss by physician from failure	and assessment of data,
90695 Time loss by physician from failure of the worker to appear for a spe-	and the preparation of
cial examination and the physician	an exceptionally detailed
is unable to see other patients dur-	report
ing the time set aside for the special	461.87
examination, each one-half hour	((90680 In complicated or controversial
not to exceed two hours	cases where voluminous depart- mental files must be reviewed in
90696 Conference with department field	connection with a special or com=
representative relative to an indi-	mission examination within the
vidual case. (Each fifteen minutes) 16.0	scope of examinations identified
	by 90640, 90650 and 90660, an
	additional fee will be allowed at
	the discretion of the department : 40.0
	90690 When a consolidated commission
	examination report is submitted; an
	additional fee will be allowed to the
	examiner who prepares and trans-
	mits the report to the department14.0

	Ur Val			Unit Value
90695	Time loss by physician from failure			(DT)(( <del>BR</del> ))
	of the worker to appear for a spe-			5.0
	cial or commission examination and the physician is unable to see other		90703	tetanus toxoid((BR))
	patients during the time set aside		90704	mumps virus vaccine, live BR
	for the special or commission exam-		90705	measles virus vaccine, live, atten-
	ination, each 1/2 hour not to exceed			uated BR
00/0/	two hours	<del>:0</del>	90706	rubella virus vaccine, live BR
<del>90696-</del>	Conference with department field		90707	measles, mumps and rubella virus
	representative relative to an indi- vidual case. (Each 15 minutes) 16.0	33	90708	vaccine, live BR measles and rubella virus vaccine,
90677	Panel examination by three mem-	"	70700	live
	bers including a psychiatrist			13.0
	(NOP) 610.1	<u> 17</u>	90709	rubella and mumps virus vaccine,
	(90690 has been deleted. This		00713	live
	service is included in 90675-		90712	poliovirus vaccine, live, oral (any type(s)) BR
	90679.)		90713	poliomyelitis vaccine BR
90680	In complicated or controversial		90714	typhoid vaccine BR
	cases where voluminous departmen-		90717	yellow fever vaccine BR
	tal files must be reviewed in connection with a special, commission,		90718	tetanus and diptheria toxoids ab-
	or panel examination within the			sorbed, for adult use $(Td) \dots ((BR))$
	scope of examinations identified by		90719	diptheria toxoid BR
	90675, 90676, 90677, 90678, and		90724	influenza virus vaccine ((BR))
	90679 an additional fee will be allowed at the discretion of the de-		00545	6.0
	partment 40.	n	90725 90726	cholera vaccine BR
	parement	<u>. U</u>	90720	rabies vaccine
AMEN	DATORY SECTION (Amending Order 83-2.	3,	90727	plague vaccine BR
filed 8/	(2/83)		90728	BCG vaccine BR
	C 296–21–046 IMMUNIZATION INJEC	<b>)</b> -	90731	hepatitis B vaccine BR
TIONS	S.		90732	pneumococcal vaccine, poly-
	(For allergy testing, see 95000 et		90733	valent
	seq.)			vaccine (any group(s)) BR
	(For skin testing of bacterial, viral,		90741	Immunization, passive; immune se-
	fungal extracts, see 86450-86585)		90742	rum globulin, human (ISG) BR
	(For therapeutic injections, see		90742	specific hyperimmune serum globulin (e.g., hepatitis B, mea-
	90782–90799)			sles, pertussis, rabies, Rho(D),
	unizations are usually given in conjunction with			tetanus, vaccinia, varicella-
	service. When an immunization is the only serv		007.40	zoster) BR
	formed, a minimal service may be listed in addition injection. Immunication proceedings include		90/49	Unlisted immunization procedure BR
	the injection. Immunization procedures includ pply of materials. Immunizations, except fo		AMEN	DATORY SECTION (Amending Order 81-28,
	require prior authorization.		filed 11	$\frac{1}{30/81}$ , effective $1/1/82$ )
	(Immunization 90720–90723 have		WAC	296-21-050 PSYCHIATRIC SERVICES.
	been revised as 90701–90742)		Notes	or of the second
	Uni	it		
	Valu		Hospi	ital care by the attending physician in treating a
			ture (see	ric inpatient may be initial or subsequent in na- e 90200-90280) and may include exchanges with
90701	Immunization, active; diptheria and		nursing	and ancillary personnel. Hospital care services
	tetanus toxoids and pertussis vac- cine (DTP)((BR)	`	involve a	a variety of responsibilities unique to the medical
	8.6		manage	ment of inpatients, such as physician hospital or-
90702	diphtheria and tetanus toxoids	_	nostic s	erpretation of laboratory or other medical diag- studies and observations, review of activity
			therapy	reports, supervision of nursing and ancillary
			FJ	

personnel, and the programming of all hospital resources for diagnosis and treatment. Some patients receive hospital care services only and others receive hospital care services and other procedures. If other procedures such as electroconvulsive therapy or medical psychotherapy are rendered in addition to hospital care services, these should be listed separately (i.e., hospital care service plus electroconvulsive therapy or plus medical psychotherapy if rendered).

Psychiatric care may be reported without time dimensions according to the procedure or service as are other medical or surgical procedures. In reporting medical psychotherapy procedures, time is only one aspect and may be expressed as is customary in the local area. For example, the usual appointment length of an individual medical psychotherapy procedure may be signified by the procedure code alone. The modifier '-52' may be used to signify a service that is reduced or less extensive than the usual procedure. The modifier '-22' may be used to indicate a more extensive service. Thus medical psychotherapy procedures may be reported by the procedure code alone or by the procedure code with a modifier. If appropriate and customary in the local area, codes 90841, 90843 or 90844 may be used.

Other medical services, such as 90050—Limited office medical service or other patient encounters, may be described as listed in the section on medicine if appropriate).

#### CONSULTATION

Consultation for psychiatric evaluation of a patient. Includes examination of patient and exchange of information with primary physician and other informants such as nurses or family members, and preparation of report. Apply to consultations as listed in the section on medicine. (90600-90630) (See also definition of consultation)

GENERAL CLINICAL PSYCHIATRIC DIAGNOSTIC OR EVALU-ATIVE INTERVIEW PROCEDURES

Psychiatric diagnostic inter-90801 view examination including history, mental status, or disposition (may include communication with family or other sources, ordering and medical interpretation of laboratory or other medical diagnostic studies: in certain circumstances other informants will be seen in lieu of the patient). Report required..... 70.0

SPECIAL CLINICAL PSYCHIATRIC DIAGNOSTIC OR EVALUA-TIVE PROCEDURE

Psychiatric evaluation of hos-90825 pital records, other psychiatric reports, psychometric and/or

			Basic Anes@
		value	7 11105@
	projective tests, and other ac- cumulated data for medical di- agnostic purposes (without other informants or patient in- terview)	30.0	
90830	Psychological testing by physician, with written report, per		
	hour	BR	
90831	Telephone consultation with or about patient for psychiatric therapeutic or diagnostic purposes	20.0	
	diagnostic and therapeutic purposes, e.g., sodium amobarbital (Amytal) interview	50.0	
90840	Psychologic testing, psychometric and/or projective tests, with written report, given by or under supervision of physician, per hour	45.0	
	ATRIC THERAPEUTIC PROCEDURES L PSYCHOTHERAPY		
90841	Individual medical psychother- apy with continuing medical diagnostic evaluation, and drug management when indicated, including psychoanalysis, in- sight oriented, behavior modi- fying or supportive psychotherapy; each 15 min-		
90843	utes with report		(( <del>45.0</del> ))
90844	approximately 45 OR 50	70.0	
90847	minutes with report  Family medical psychotherapy (conjoint psychotherapy) ((with continuing medical diagnostic evaluation, and drug management when indicated, of two family members. Report	70.0	
(( <del>9084</del>	of one family. Report re-	50.0 <del>60.0</del> ))	
	(90848 has been deleted. To report use 90847)		
90849	Multiple-family group medical psychotherapy ((with continuing medical diagnostic evaluation, and drug management when indicated:)) Report required.	50.0	
90850	Inpatient care including psychotherapy and supervision of		

Basic

Unit Value Anes@

		Unit Value	Basic Anes@		Unit Basic Value Anes@
90851 90852 90853	15 minutes, with report			90899 AMEN	procedure
PSYCH	IATRIC SOMATOTHERAPY				Value
90862	including prescription, use, and review of medication with no more than minimal medical			90900	Biofeedback training, by electromyogram application ((separate procedure)) including office visit (one((=half)) hour)((30))
90870	psychotherapy, per hour Electroconvulsive therapy (includes necessary monitoring); single seizure	60.0		90901	Biofeedback training, by electromyogram application
(( <del>9087</del>	2 Subconvulsive electric shock	50.0			((including office visit)) (one_ half hour) ((50))
90871	Multiple seizures, per day	<del>40.0</del> )) 75.0		90902	In conduction disorder (( $\frac{30.0}{\text{sepa-}}$
	(90872 Subconvulsive shock treatment has been deleted.  To report use 90899)				office visit (one((=half)) hour)
OTHER	PSYCHIATRIC THERAPY			90903	In conduction disorder ((in-
90880 90882	Medical hypnotherapy Environmental intervention for medical management purposes on a psychiatric patient's behalf with agencies, employers,	35.0		90904	cluding office visit)) (one-half hour)
90887	or institutions	30.0		22225	hour) (( <del>30</del> )) 50.0
	of results of psychiatric, other medical examinations and pro- cedures, or other accumulated data to family or other respon-			90905	Regulation of blood pressure ((including office visit)) (one- half hour)
90889	sible persons, or advising them how to assist patient  Preparation of report of patient's psychiatric status, history, treatment, or progress	30.0		90906	Regulation of skin temperature or peripheral blood flow ((sep- arate procedure)) including office visit (one((=half)) hour)
	(other than for legal or consultative purposes) for other physicians, agencies, or insurance carriers	50.0		90907	Regulation of skin temperature or peripheral blood flow ((in- cluding office visit)) (one-half hour)
9	For psychiatric consultation see 0630)  If a claimant fails to appear for the initial psychiatric treatment interview and the psychiatrist, through investigation,	90600-		90908	By electroencephalogram application ((separate procedure)) including office visit (one((-half)) hour)

T T - '4

90909 By electroencephalogram application ((including office visit)) (one-half hour)		Unit
plication ((including office visit)) (one-half hour)		Value
plication ((including office visit)) (one-half hour)		
plication ((including office visit)) (one-half hour)	90909	By electroencephalogram ap-
it)) (one-half hour)	, , , , ,	
90910 By electro-oculogram application ((separate procedure)) including office visit (one(= half)) hour)		i+) (one-half hour) $((50)$
90910 By electro-oculogram application ((separate procedure)) including office visit (one(= half)) hour)		30.0
tion ((separate procedure)) in- cluding office visit (one(= half)) hour)	00010	<del></del>
cluding office visit (one(= half)) hour)	90910	
half)) hour)		
90911 By electro-oculogram application ((including office visit)) (one-half hour)		
90911 By electro-oculogram application ((including office visit)) (one-half hour)		
tion ((including office visit)) (one-half hour)		<u>50.0</u>
(one-half hour)	90911	By electro-oculogram applica-
(one-half hour)		tion ((including office visit))
90912 Diagnostic evaluation includes report (one hour)		(one-half hour)
report (one hour)		30.0
report (one hour)		<del></del>
90913 Follow-up evaluation includes report (one-half hour)	90912	Diagnostic evaluation includes
90913 Follow-up evaluation includes report (one-half hour)		report (one hour) $((60))$
report (one-half hour)		60.0
report (one-half hour)	90913	Follow-up evaluation includes
<u>30.0</u>		report (one-half hour)
AMENDATORY SECTION (Amending Order 83-23,		30.0
AMENDATORY SECTION (Amending Order 83-23,		<del></del>
AWIENDITORE SECTION	AMEN	IDATORY SECTION (Amending Order 83-23,
filed 8/2/83)		

OPHTHALMOLOGICAL DIAGNOSTIC AND TREATMENT SERVICES

(For surgical procedures, see surgery, eye and ocular adnexa, 65091 et seq.)

/WAC 296-21-062 EYE.

#### **Notes**

#### REPORTING

See guidelines in MEDICINE section WAC 296-21-010 and special ophthalmology notations below.

To report MINIMAL, BRIEF, AND LIMITED office services, use descriptors from the general medical section (90000 et seq.)

To report INTERMEDIATE, COMPREHENSIVE AND SPECIAL services, use the specific ophthalmological descriptors (92002 et seq.)

To report CONSULTATIONS, wherever performed, use descriptors from the general medical section (90600 et seq.)

To report HOME, HOSPITAL, EMERGENCY DEPARTMENT and other institutional medical services, use the descriptors from the general medical section (90200 et seq.) unless specific ophthalmological descriptors (92002 et seq.) are more appropriate.

To report surgical services, see SURGERY, EYE and OC-ULAR ADNEXA (65091 et seq.) and surgical guidelines WAC 296-22-010.

## DEFINITIONS

MINIMAL MEDICAL SERVICE: A level of service supervised by a physician but not necessarily requiring his presence.

For example:

Visual acuity check or verification of lenses.

BRIEF MEDICAL SERVICE: A level of service pertaining to the evaluation and treatment of a condition requiring only an abbreviated history and examination.

### For example:

- a. Follow-up for conjunctivitis.
- b. Removal of sutures from laceration (when not a post-op part of a total surgical service).

LIMITED MEDICAL SERVICE: A level of service pertaining to the evaluation of a circumscribed acute illness or to the periodic reevaluation of a problem including an interval history and examination, the review of effectiveness of past medical management, the ordering and evaluation of appropriate diagnostic tests, the adjustment of therapeutic management as indicated, and the discussion of findings and/or medical management.

### For example:

- a. Review of history, external examination of eye, initiation of treatment for acute conjunctivitis.
- b. Review of interval history, and physical and sensory status, and adjustment of medication in a patient with iridocyclitis or glaucoma.

INTERMEDIATE OPHTHALMOLOGICAL SERVICES: A level of service pertaining to the evaluation of a new or existing condition complicated with a new diagnostic or management problem not necessarily relating to the primary diagnosis, including history, general medical observation, external ocular and adnexal examination and other diagnostic procedures as indicated; may include the use of mydriasis. Intermediate services do not usually include determination of the refractive state but may do so in an established patient (92012) who is under continuing active treatment.

### For example:

- a. Review of history, external examination, ophthalmoscopy, biomicroscopy for an acute complicated condition (e.g. iritis) not requiring comprehensive ophthalmological services.
- b. Review of interval history, external examination, ophthalmoscopy, biomicroscopy and tonometry in established patient with known cataract not requiring comprehensive ophthalmological services.

COMPREHENSIVE OPHTHALMOLOGICAL SERVICES: A level of service in which a general evaluation of the complete visual system is made. The comprehensive services constitute a single service entity but need not be performed at one session. The service includes history, general medical observation, external and ophthalmoscopic examination, gross visual fields and basic sensorimotor examination. It often includes, as indicated:

Biomicroscopy, examination with cycloplegia or mydriasis, tonometry, and usually determination of the refractive state unless known, or unless the condition of the media precludes this or it is otherwise contraindicated, as in presence of trauma or severe inflammation. It always includes initiation of diagnostic and treatment programs as indicated.

## For example:

The comprehensive services required for diagnosis and treatment of a patient with symptoms indicating possible disease of the visual system, such as glaucoma, cataract or retinal disease, or to rule out disease of the visual system, new or established patient.

"Initiation of diagnostic and treatment program" includes the prescription of medication, lenses and other therapy and arranging for special ophthalmological diagnostic or treatment services, consultations, laboratory procedures and radiological services as may be indicated.

Prescription of lenses may be deferred to a subsequent visit, but in any circumstance is not reported separately. ("Prescription of lenses" does not include anatomical facial measurements for or writing of laboratory specifications for spectacles. For spectacle services, see 92340 et seq.)

DETERMINATION OF THE REFRACTIVE STATE is the quantitative procedure that yields the refractive data necessary to determine the best visual acuity with lenses and to prescribe lenses. It is not a separate medical procedure, or service entity, but is an integral part of the general ophthalmological services, carried out with reference to other diagnostic procedures. The evaluation of the need for and the prescription of lenses is never based on the refractive state alone.

Determination of the refractive state is not reported separately. It is usually part of the comprehensive ophthalmological services (92004, 92014), but may occasionally be a part of intermediate ophthalmological services to an established patient (92012) who, under continuing active treatment with periodic observation, may not require comprehensive reevaluation.

The explanatory codes, -X and -Y, are administrative codes only and not modifiers, and need only be used when by law a carrier in order to administer a program (e.g., MEDICARE) requires the information that "determination of the refractive state of the eyes" was or was not done in the course of the reported services 92004, 92012 or 92014 exclusively:

- -X determination of refractive state was performed in course of diagnostic ophthalmological examination
- -Y determination of refractive state was not performed in course of diagnostic ophthalmological examination

SPECIAL OPHTHALMOLOGICAL SERVICES: Services in which a special evaluation of part of the visual system is made, which goes beyond the services usually included

under general ophthalmological services, or in which special treatment is given.

## For example:

Fluorescein angioscopy, quantitative visual field examination, or extended color vision examination (such as Nagel's anomaloscope) should be specifically reported as special ophthalmological services.

Medical diagnostic evaluation by the physician is an integral part of all ophthalmological services. Technical procedures (which may or may not be performed by the physician personally) are often part of the service, but should not be mistaken to constitute the service itself.

Intermediate and comprehensive ophthalmological services constitute integrated services in which medical diagnostic evaluation cannot be separated from the examining techniques used. Itemization of service components, such as slit lamp examination, keratometry, ophthalmoscopy, retinoscopy, determination of refractive state, tonometry, motor evaluation, etc. is not applicable.

### GENERAL OPHTHALMOLOGICAL SERVICES

#### NEW PATIENT

A patient who is new to the physician whose medical and administrative record needs to be established.

(For brief or limited services to new patient, as for minor adnexal condition, see 90000, 90010)

	Unit Basic
	Value Anes@
92002	Ophthalmological services:
	Medical examination and eval-
	uation with initiation of diag-
	nostic and treatment program;
	intermediate, new patient 30.0
92004	comprehensive, new patient.
	one or more visits 40.0

### ESTABLISHED PATIENT

A patient whose medical and administrative records are available to the physician. The designation of new or established patient does not preclude the use of a specific level of service.

(For minimal, brief, or limited services to an established patient, see 90030-90050)

92014 comprehensive, established patient, one or more visits . . . . 40.0

SPECIAL OPHTHALMOLOGICAL SERVICES

	Unit Basic	Unit Basic
	Value Anes@	Value Anes@
92018	Ophthalmological examination	reported separately.)) (Gross visual field testing (e.g., con-
	and evaluation, under general	frontation testing) is a part of
	anesthesia, with or without manipulation of globe for pas-	general ophthalmological ser-
	sive range of motion or other	vices and is not reported
	manipulation to facilitate diag-	separately)
	nostic examination; ((initial))	92100 Serial tonometry with medical
02010	complete	diagnostic evaluation (separate procedure), one or more ses-
92019 92020	((subsequent)) limited 15.0 Gonioscopy with medical diag-	sions, same day
92020	nostic evaluation (separate	92120 Tonography with medical di-
	procedure) 15.0	agnostic evaluation, recording
	(For gonioscopy under gener-	indentation tonometer method
	al anesthesia, see 92018)	or perilimbal suction method 30.0 92130 Tonography with water provo-
92060	Sensorimotor examination with	cation 20.0
92000	medical diagnostic evaluation	92140 Provocative tests for glaucoma,
	(separate procedure) 25.0	with medical diagnostic evalu-
92065	Orthoptic and/or pleoptic	ation, without tonography 30.0
	training, with continuing medical direction and evaluation 15.0	OPHTHALMOSCOPY
92070	Fitting of contact lens for	Routine ophthalmoscopy is part of general and special
72010	treatment of disease, including	ophthalmological services whenever indicated. It is not
	supply of lens 150.0	reported separately.
92081	Visual field examination with	92225 Ophthalmoscopy, extended as
	medical diagnostic evaluation; limited examination (e.g., tan-	for retinal detachment (may
	gent screen, Autoplot, arc pe-	include use of contact lens, drawing or sketch, and/or
	rimeter, or single stimulus level	fundus biomicroscopy), with
	automated test, such as Octo-	medical diagnostic evaluation;
02002	pus 3 or 7 equivalent) 20.0	initial 30.0
92082	(( <del>quantitative perimetry, e.g., several isopters on</del>	92226 subsequent
	Goldmann perimeter, or	92230 Ophthalmoscopy, ((including)) with medical diagnostic evalu-
	equivalent)) intermediate	ation; with fluorescein angios-
	examination (e.g.,	copy (observation only) 50.0
	multistimulus level, full field, quantitative perimetry,	92235 with fluorescein angiography
	several isopters on	(includes multiframe pho- tography (( <del>and medical in-</del>
	Goldmann perimeter or	terpretation)))((BR))
	multilevel, full field auto-	114.4
	program 33 or 34 equiva-	92250 with fundus photography BR
	lent) 20.0	92260 with ophthalmodynamometry 40.0
92083	((static and kinetic	•
	perimetry, or equivalent))	(For ophthalmoscopy under general anesthesia, see
	extended examination, quan-	92018)
	titative perimetry (e.g., manual static and kinetic	OTHER SPECIALIZED SERVICES
	perimetry on Goldmann or	
	Tubingen perimeter or	92265 Oculoelectromyography, one or more extraocular muscles, one
	equivalent, or automated	or both eyes, with medical di-
	static perimetry, complex, such as Octopus program	agnostic evaluation 40.0
	31+41 or 32+41) 20.0	92270 Electro-oculography, with
	((Routine tonometry is part	medical diagnostic evaluation 40.0 92275 Electroretinography, with
	of general and special oph-	medical diagnostic evaluation 40.0
	thalmological services when-	ŭ
	ever indicated. It is not	

	Unit Value	Basic Anes@	Unit Basic Value Anes@
92280	Visually evoked potential (response) study, with medical diagnostic evaluation 40.0	105@	(For prescription and fitting of one eye, see modifier -52)
	(For electronystagmography for vestibular function studies, see 92541 et seq.)		92311 corneal lens for aphakia, one eye
	(For ophthalmic echography (diagnostic ultrasound), see 76511-76529)		both eyes
92283	Color vision examination, extended, e.g., anomaloscope or equivalent		tact lens, with medical super- vision of adaptation and direction of fitting by indepen- dent technician; corneal lens, both eyes, except for aphakia SV
	pseudoisochromatic plates (such as HRR or Ishihara) is not reported separately. It is		(For prescription and fitting of one eye, see modifier -52)
	included in the appropriate general or ophthalmological service.)		92315 corneal lens for aphakia, one eye
92284	Dark adaptation examination, with medical diagnostic evaluation		both eyes
92285	External ocular photography with medical diagnostic evalu- ation for documentation of		(separate procedure), with medical supervision of adaptation
	medical progress (e.g., close- up photography, slit lamp pho-		92326 Replacement of contact lens SV  OCULAR PROSTHETICS, ARTIFICIAL EYE
92286	tography, goniophotography, stereo-photography) BR Special anterior segment pho- tography with medical diag-		92330 Prescription, fitting, and supply of ocular prosthesis (artificial eye), with medical supervision of adaptation
92287	nostic evaluation; with specular endothelial microscopy and cell count		(If supply is not included, see modifier -26; to report supply separately, see 92393)
The p	T LENS SERVICE  prescription of contact lenses (optical and acteristics, power, size, curvature) is NOT		92335 Prescription of ocular prosthesis (artificial eye) and direction of fitting and supply by independent technician, with medical supervision of adaptation SV
The f	eneral ophthalmological services.  String of contact lenses includes instruction of the wearer and incidental revision of the		SPECTACLE SERVICES (INCLUDING PROSTHESIS FOR APHA- KIA)
The s reported '-26' to To re	supply of the prescribed contact lenses is as a part of the service of fitting. Use medescribe the services of fitting without sup- port the supply of contact lens separated r 92396.	often odifier ply.	Prescription of spectacles, when required, is an integral part of general ophthalmological services and is not reported separately. It includes specification of lens type (monofocal, bifocal, other), lens power, axis, prism, ab-
	(For therapeutic or surgical		sorptive factor, impact resistance, and other factors.  Fitting of spectacles is a separate service; when pro-

Fitting of spectacles is a separate service; when provided by the physician, it is reported as indicated by 92340-92371. Fitting includes measurement of anatomical facial characteristics, the writing of laboratory specification, and the final adjustment of the spectacles to the visual axes and anatomical topography. Presence of physician is not required.

Supply of materials is a separate service component; it is not a part of the service of fitting spectacles.

use of contact lens, see 68340,

physical characteristics of and

fitting of contact lens, with

medical supervision of adapta-

tion; corneal lens, both eyes,

except for aphakia......SV

92310 Prescription of optical and

92070)

	Uni Valu	t Basic e Anes@	Unit Basic Value Anes@
92340 92341 92342	Fitting of spectacles, except for aphakia; monofocal	/	(See 99070 for the supply of other materials, drugs, trays, etc.)  OTHER PROCEDURES
92352 92353	bifocal	<b>/</b>	92499 Unlisted ophthalmological service or procedure BR
92354	Fitting of spectacle mounted low vision aid; single element system		AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)  WAC 296-21-066 CARDIOVASCULAR. Values
92355	telescopic or other compound lens system	V	for items 92950-93799 include laboratory procedure(s), interpretation and physician's services (except surgical
92358	Prosthesis service for aphakia, temporary (disposable or loan, including materials)	V	and anesthesia services as listed in the section on surgery), unless otherwise stated.  Unit Basic
92370	Repair and refitting spectacles, except for aphakia	V	Value Anes@
92371	spectacle prosthesis for aph- akia	V	THERAPEUTIC SERVICES
	OF MATERIALS		92950 Cardiopulmonary resuscitation (e.g., in cardiac arrest) SV.
92390	Supply of spectacles, except prosthesis for aphakia and low vision aids	V	(See also critical care services, 99160)
92391	Supply of contact lenses, except prosthesis for aphakia S		92960 Cardioversion, elective, electrical conversion of arrhythmia, external
	(For supply of contact lenses reported as part of the service of fitting, see 92310-92313)		92970 Cardioassist-method of circulatory assist; internal BR 92971 external BR
	(For replacement of contact lens, see 92326)		(For balloon atrial-septostomy, see 33738)
92392	Supply of low vision aids (a low vision aid is any lens or device used to aid or improve visual function in a person whose vision cannot be nor-		(For placement of catheters for use in circulatory assist devices such as intra-aortic balloon pumping, see 33970)
	malized by conventional spec-		CARDIOGRAPHY
	tacle correction. Conventional spectacle correction includes reading additions up to 4 D) S	V	(For echocardiography, see 76601-76628)
92393	Supply of ocular prosthesis (artificial eye)		93000 Electrocardiogram, with interpretation and report; routine ECG with at least 12 leads 30.0
	(For supply reported as part of the service of fitting, see		93005 tracing only, without interpretation and report
92395	92330) Supply of permanent prosthesis for aphakia; spectacles	v	93010 interpretation and report only
	(For temporary spectacle correction, see 92358)	•	(For ECG monitoring, see 99150, 99151)
02206		V	93012 Telephonic or telemetric trans- mission of electrocardiogram,
92396		•	rhythm strip; BR
	(For supply reported as part of the service of fitting, see 92311, 92312)		physician review with interpretation and report BR

		Unit Value	Basic Anes@			Unit Value	Basic Anes@
93015	Cardiovascular stress test using maximal or submaximal treadmill or bicycle exercise; continuous electrocardiographic monitoring, with interpretation	<u>.</u>		93271	magnetic tape, for up through 12 hours; includes recording, scanning analysis, interpretation and reportrecording only	BR	(( <del>BR</del> ))
93017	and report tracing only, without inter-	50.0		93272	scanning analysis with re-	<u>30.0</u>	
93018	pretation and report interpretation and report only	30.0 25.0		93273	port physician review and inter-	BR	
93024 93040	Ergonovine provocation test Rhythm ECG, one to three	BR		93274	pretation, with report Electrocardiographic monitoring utilizing a system such as	BR	
	leads; with interpretation	30.0	( <del>10.0</del> ))		magnetic tape, 12 through 24 hours; includes recording,		
93041	tracing only without inter- pretation and report	15.0			scanning analysis, interpretation and report		(( <del>BR</del> ))
93042 93045	interpretation and report onlyesophageal lead (includes	20.0		93275	recording only	200.0	(( <del>BR</del> ))
73043	placement and interpreta- tion)	50.0		93276	scanning analysis with report	35.0 BR	
93050	Transportation of ECG equipment to home within radius of	20.0		93277	physician review and inter- pretation, with report	BR	
	7 miles (For additional mileage, see 99030)	10.0			(For unlisted cardiographic procedure, see 93799)		
02201	•			CARDIA	C FLUOROSCOPY		
93201	Phonocardiogram with ECG lead; with supervision during			93280	Cardiac fluoroscopy	BR	
	recording with interpretation and report (when equipment is				(For chest fluoroscopy, see 71034, 76000)		
93202	supplied by the physician) tracing only, without inter-	50.0		ECHOCA	ARDIOGRAPHY		
	pretation and report (when equipment is supplied by the	15.0		93300	Echocardiography, M-Mode; complete	20.7	(( <del>BR</del> ))
93204 93205	hospital, clinic, etc.) interpretation and report Phonocardiogram with ECG	15.0 25.0		93305	limited (e.g., follow-up or limited study)	90.7 BR	
	lead, with indirect carotid ar- tery and/or jugular vein trac-			93307	Echocardiography, real-time scan; complete		(( <del>BR</del> ))
	ing, and/or apex cardiogram;	<b>60.0</b>		93308	limited	80.5	. ,
93208	with interpretation and report. tracing only, without inter-	60.0		93309	Echocardiography, M-mode	BR	
(( <del>92309</del>	pretation and report	15.0		02220	and real time with image doc- umentation	190.7	
93210	report only Phonocardiogram, intracard-	30.0		93320	Oppler echocardiography  (Procedure 93320 is often per-	<u>BR</u>	
93220	vectorcardiogram (VCG), with or without ECG, inter-	70.0			formed in combination with M-Mode or 2-dimensional echocardiography)		
93221	pretation and report tracing only, without inter-	50.0			(For echocardiography as a radiologic procedure, see		
93222	pretation and report interpretation and report	15.0		Condin-	76620–76628)		
	only	25.0			Catheterization		
93240	Ballistocardiogram			Ca	ardiac catheterization procedure	includes	S
93255 93270	Apexcardiography Electrocardiographic monitor-	BR		ca bu	acement of catheter(s), recording rdiac and intravascular pressure	of intra-	<u>.</u>
73410	ing utilizing a system such as			in	g blood samples for measurement	of blood	i

		Unit Value	Basic Anes@			Unit Value	Basic Anes@
ai ti re oi	ases and/or dye (or other) dilution discretized cardiac output measurements (on, Fick or other method, with or est and exercise and/or other study without electrode catheter planal evaluation and report.  (For radiological procedures, see 75500-75755)	dye dilı r withou lies) wit	ı- ıt :h		include placement or repositioning of catheters and use of automatic power injectors. The technical details of angiography, supervision of filming and processing, interpretation and report are not included. For radiological services, see appropriate section.		
01	isted values are for the physician' nly and include usual preassessment iac problem and recording of intra	nt of ca	r-	93535	Percutaneous insertion and removal of intra-aortic balloon catheter	BR	
pı	(For consultation services, see			93541	Injection procedure during cardiac catheterization; for		
93501	90600-90630) Right heart catheterization; only	350.0	5.0	93542	pulmonary angiography for selective right ventricular or right atrial angiography.	290.0 290.0	
	(For bundle of His recording, see 93600)	330.0	3.0	93543	for selective left ventricular or left atrial angiography	290.0	
93503	Placement of flow directed catheter (e.g., Swan-Ganz),			00511	(For radiological procedures, see 75500–75509)	200.0	
	with or without balloon tip, when placed for monitoring purposes, collection of blood,			93544	for aortography (For radiological procedures, see 75600-75628)	290.0	
	and/or angiography  (For subsequent monitoring,	200.0	5.0	93545	for selective coronary angio- graphy (injection of radio-		
93505	see 99150, 99151) Endocardial biopsy	200.0	5.0		paque material may be by hand)	290.0	
93510	Left heart catheterization, retrograde, from the brachial ar-				(For radiological procedures, see 75750-75755)		
93511	tery, axillary artery or femoral artery; percutaneous	200.0 200.0	5.0 5.0	93546	Combined left heart catheterization and left ventricular angiography	290.0	
93514 93515	by left ventricular puncture. by transseptal venous catheterization	200.0	5.0 5.0	93547	Combined left heart catheterization, selective coronary an-	27 0.0	
93524	Combined transseptal and retrograde left heart catheteriza-				giography and selective left ventricular angiography (this code number is to be used		
93526	tion	400.0	5.0		when procedure 93510 is combined with procedures 93543 and 93545)	350.0	
93527	heart catheterization Combined right heart catheterization and transseptal left	450.0	5.0	93548	Combined left heart catheterization, selective coronary an-	330.0	
	heart catheterization (with or without retrograde left heart		5.0		giography, selective left ventriculography, and aortic root aortography	300.0	
93528	catheterization)	400.0	5.0	93549	Combined right and left heart catheterization, selective coro-		
	puncture (with or without retrograde left heart catheteriza-	400.0	5.0		nary angiography, and selec- tive left ventricular angiography (this code number		
	Injection procedures per-	400.0	5.0		is to be used when procedure 93547 is combined with right	400 O	
	formed in conjunction with cardiac catheterization. These				heart catheterization)	400.0	

		Unit Value	Basic Anes@			Unit Basic Value Anes@
93561	(For radiographic procedures, see 75741-75748) Indicator dilution studies such				(93700 Peripheral vascular disease studies has been deleted. To report, see 93850-	•
	as dye or thermal dilution, in- cluding arterial and/or venous catheterization; with cardiac output measurement (separate procedure)	50.0		(( <del>937)</del>	93960) 10 Phonoangiography, carotid (93710 carotid phonoangiography has been phonoangiography.	
93562	subsequent measurement of cardiac output  (For unlisted cardiac catheterization procedure, see	20.0		93720	deleted. To report, use 93860) Plethysmography, total body with interpretation and report.	(( <del>BR+</del> )) 30.0
	93799)			93721	tracing only, without interpretation and report	(( <del>BR</del> ))
INTRAC	ARDIAC ELECTROPHYSIOLOGICAL P	ROCEDU	RES	00500		10.0
93600 93602 93604	Bundle of His recording Intra-atrial recording Intraventricular recording	200.0 BR BR		93722	only	(( <del>BR</del> ))
93606 93610 93612 93614 93618	Combined intracardiac recording	BR		(( <del>937)</del>	25 Plethysmography regional, with interpretation and report	——————————————————————————————————————
	Intra-atrial pacing Intraventricular pacing Bundle of His pacing	BR BR BR		<del>93726</del> <del>93727</del>	tracing only, without inter- pretation and report	<del>BR</del>
	Induction of arrhythmia by electrical pacing				only	<del>BR</del>
	(For intracardiac phonocardiogram, see 93210)			02720	(For penile plethysmography, see 54240)	
	(For radio-isotope methods, see 78470)			<del>93730</del>	Oculoplethysmography Phleborheography	<del>BR</del> ))
Other V	ascular Studies				(For regional plethysmo-	
	(For arterial cannulization and recording of direct arterial pressure, see 36620)				graphy, see 93850-93910) (93725-93730, 93750 have been deleted. To report, see 93850-93960)	
	(For radiographic injection procedures, see 36000–36299)			93740 93760	Temperature gradient studies . Thermogram; cephalic	BR((+)) (( <del>BR+</del> ))
	(For vascular cannulization for hemodialysis, see 36800-36820)			93762	noncovered procedure peripheral	(( <del>38.0</del> ))
	76550, 76900-76920 have been deleted. (For ultrasound vascular procedures, including			93770	venous pressure determina-	10.0
	Doppler, see (( <del>76550, 76900=</del> )) 76925, <u>93850-93950</u> )				(For central venous cannulization and pressure measure-	
	(For chemotherapy for malignant disease, see 90790–90796)			93780 93781	ments, see 36480-36500)  Circulation time, one test two or more test materials.	10.0 20.0
(( <del>93700</del>	Peripheral vascular disease studies	<del>BR+</del> ))		93784	Ambulatory blood pressure monitoring, utilizing a system such as magnetic tape and/or computer disc, for 24 hours; including recording, scanning analysis, interpretation and re-	
				93786	port	BR BR

		Unit Value	Basic Anes@			Unit Value	Basic Anes@
93788 93790	scanning analysis with report	BR BR			without spectrum analysis, flow velocity pattern evaluation, an- alog velocity wave form analy- sis, diastolic flow evaluation,		
(( <del>93795</del>	nal pacemaker system; to in- clude analysis of pulse, amplitude, duration, configu- ration of wave form, and testing of sensing function of			93870	vertebral arteries flow direction measurement)	BR	
	telephonic analysis  Electronic analysis of dual- chamber internal pacemaker system (may include rate,	<del>50.0</del> - <del>-15.0</del> ))			with or without pulsed Doppler flow evaluation, Doppler flow or duplex scan with spectrum analysis)	<u>175.4</u>	(( <del>BR</del> ))
	pulse amplitude and duration, configuration of wave form,			LIMB AF	RTERIAL STUDIES (INCLUDING DIGI	TS)	
93792 93793	and/or testing of sensory function of pacemaker); with reprogramming telephonic analysis  Electronic analysis of single—	75.0 15.0		93890	Noninvasive studies of upper extremity arteries (e.g., seg- mental blood pressure mea- surements, continuous wave Doppler analog wave form analysis, evocative pressure re-		
	chamber internal pacemaker system (may include rate, pulse amplitude and duration, configuration of wave form, and/or testing of sensory function of pacemaker); with reprogramming	50.0			sponse to exercise or reactive hyperemia, photoplethysmographic or pulse volume digit wave form analysis, flow velocity signals)	114.4	(( <del>BR</del> ))
93794	(93795, 93796 have been deleted. To report, see 93791–93794)	15.0		93910	Noninvasive studies of lower extremity arteries (e.g., segmental blood pressure measurements, continuous wave Doppler analog wave form analysis, evocative pressure re-		
	ROCEDURES				sponse to exercise or reactive		
	Unlisted cardiovascular service or procedure	BR	C CTUD		hyperemia, photoplethysmography or pulse volume digit wave form analy-		
IES	ASIVE PERIPHERAL VASCULAR DI	AGNOSTI	C 310D-		sis, flow velocity signals)		(( <del>BR</del> ))
Peripher	al vascular studies include patie	nt care	required			80.0	
to perfor	rm the studies, supervision of the	e studies	and in-	VENOU	S STUDIES		
	tion of study results with copies hard copy output or imaging wh			93950	Noninvasive studies of lower extremity veins (e.g., Doppler		
	OVASCULAR ARTERIAL STUDIES				studies with evaluation of venous flow patterns and re-		
	Noninvasive studies of cerebral arteries other than carotid (e.g., periorbital flow direction with arterial compression, periorbital				sponses to compression and other maneuvers, phleborheography)	<u>76.3</u>	(( <del>BR</del> ))
	photoplethysmography with ar- terial compression, ocular plethysmography with brachial			filed 8/	•		
93860	blood pressure, ocular and ear pulse wave timing)noninvasive studies of carotid artery, nonimaging (e.g., photoangiography with or	BR		items 9	C 296-21-070 PULMONAR 94010-94799 include laboratory pation and physician's services (excesia services as listed in the sect	orocedur cept surg	e(s), in- gical and

	otherwise stated. For laboratory procetion on pathology.	dures only,			Unit Value
		Unit Value	94656	Ventilation assist and management, initiation of pressure or volume pre-	Value
94010	Spirometry, complete, including graphic record, total and timed vital capacity expiratory flow rate		94657	set ventilators for assisted or controlled breathing; first daysubsequent days	40.0 15.0
	measurement(s), and/or maximal voluntary ventilation	30.0	94660	Continuous positive airway pressure ventilation (CPAP), initiation and management	40.0
94060	Bronchospasm evaluation: Spirometry as in 94010, before and after bronchodilator (aerosol or parenter-		94662	Continuous negative pressure venti- lation (CNP), initiation and man-	40.0
94070	al) or exercise  Prolonged postexposure evaluation of bronchospasm with multiple spirometric determinations after	50.0	94664	agement	40.0
	test dose of bronchodilator (aerosol only) or antigen, with spirometry as	75.0	94665	tion for diagnostic purposes; initial demonstration and/or evaluation subsequent	30.0 15.0
94150	in 94010	75.0 6.0	94667	Manipulation chest wall, such as cupping, percussing, and vibration	13.0
94160	Vital capacity screening tests: Total capacity with timedforced expirato-		94668	to facilitate lung function; initial demonstration and/or evaluation subsequent	40.0 15.0
94200	ry volume, and peak flow rate  Maximal breathing capacity (maximum voluntary ventilation)	10.0 20.0	94680	Oxygen uptake, expired gas analysis, rest and exercise, direct, simple	50.0
94240	Functional residual capacity or re- sidual volume; helium method, ni-	20.0	94681 94690	including CO <sub>2</sub> output, percentage oxygen extractedrest, indirect (independent proce-	100.0
94250	trogen open circuit method, or other method (specify)	25.0	94700	dure)	16.0
	single procedure (separate procedure)	10.0	04705	saturation, PO <sub>2</sub> , PCO <sub>2</sub> , CO <sub>2</sub> pH), rest only	70.0
94260 94350	Thoracic gas volume  Determination of maldistribution of inspired gas; multiple breath nitro-	20.0	94705 94710	rest and exercise (including can- nulization of artery) complete, 3 or more (e.g., O <sub>2</sub> ad- ministration, IPPB, exercise,	130.0
	gen washout curve including alveo- lar nitrogen or helium equilibration time	BR((+))	94715	etc.)	220.0
	(For plethysmography, see 93720, ((93725))) 93722)			oxygen)	70.0
94360	Determination of resistance to air- flow, oscillatory or			nation, see 82800 et seq.) (For single arterial puncture, see	
94370	plethysmographic methods  Determination of airway closing volume, single breath tests	BR 25.0	94720	36600)	
94375 94400	Respiratory flow volume loop  Breathing response to CO <sub>2</sub> (CO <sub>2</sub>	20.0	94720	Carbon monoxide diffusing capacity, any method	(( <del>BR+</del> )) 21.0
94450	Breathing response to hypoxia	20.0	94725 94750	Membrane diffusion capacity Pulmonary compliance study any	$BR(\overline{(+))}$
94620	(hypoxia response curve)  Pulmonary stress testing, simple or complex	20.0 40.0	94770	method	BR((+)) BR((+))
94650	Intermittent positive pressure breathing (IPPB) treatment, air or oxygen, with or without nebulized			(For bronchoscopy, see 31620-31659)	
	medication; initial demonstration and/or evaluation	40.0		(For placement of flow directed catheter, see 93503)	
94651 94652	subsequentnewborn infants	20.0 50.0		(For venipuncture, see 36410)	

Unit Value		Unit Value
(For central venous catheter placement, see 36480-36485)	95000	Percutaneous tests (scratch, puncture, prick) with allergenic extracts;
(For arterial puncture, see 36600)	95001	up to 30 tests
•	95002	61–90 tests each test 1.5
(For arterial catheterization, see	95003	more than 90 tests each test 2.0
36620)	95005	Percutaneous tests (scratch, punc-
(For thoracentesis, see 32000)		ture, prick) with antibiotics, biolog-
(For phlebotomy, therapeutic, see	95006	icals, stinging insects; 1-5 tests 10.0 6-10 tests each test 1.0
99195)	95007	11–15 tests each test
(For lung biopsy, needle, see	95011	more than 15 tests each test 2.0
32405)	95014	Intracutaneous (intradermal) tests,
(For intubation, orotracheal or		with antibiotics, biologicals,
nasotracheal, see 31500)		stinging insects, immediate reaction 15-20 minutes; 1-5 tests 15.0
94799 Unlisted pulmonary service or pro-	95016	6-10 tests each test 2.0
cedure BR	95017	11–15 tests each test 2.5
ANSTRUM TO DAY OF COMICAL (A	95018	more than 15 tests each test 3.0
AMENDATORY SECTION (Amending Order 81–28, filed/11/30/81, effective 1/1/82)	95020	Intracutaneous (interdermal) tests
		with allergenic extracts, immediate
WAC 296-21-075 ALLERGY AND CLINICAL		reaction—15 to 20 minutes; up to 10 tests
IMMUNOLOGY.	95022	21–30 tests each test 2.0
Notes	95023	more than 30 tests each test 2.5
ALLERGY SENSITIVITY TESTS: Allergy testing and	95027	Skin end point titration BR
treatment require prior authorization. The performance	95030	Intracutaneous (intradermal) tests
and evaluation of selective cutaneous and mucous mem-		with allergenic extracts, delayed re-
brane tests in correlation with the history, physical examination, and other observations of the patient. The		action—24 to 72 hours, including reading; 2 tests
number of tests performed should be judicious and de-	95031	3–4 tests each test 2.0
pendent upon the history, physical findings, and clinical	95032	5–6 tests each test 2.5
judgment. All patients should not necessarily receive the	95033	7-8 tests each test
same tests nor the same number of sensitivity tests.	95034	more than 8 tests each test
IMMUNOTHERAPY (DESENSITIZATION, HYPOSENSITIZA-	95040 95041	Patch test, one to ten tests
TION): The parenteral administration of allergenic ex-	95041	21–30 tests each test
tracts as antigens at periodic intervals, usually on an	95043	more than 30 tests each test 3.0
increasing dosage scale to a dosage which is maintained as maintenance therapy. Indications for immunotherapy	95050	Photo-patch test, one to ten tests 10.0
are determined by appropriate diagnostic procedures co-	95051	more than 10 tests each test 4.0
ordinated with clinical judgment and knowledge of the	95056	Photo test
natural history of allergic diseases.	95060	Mucous membrane test ophthal- mic
OTHER THERAPY: For medical conferences on the use	95065	Direct nasal mucous membrane
of mechanical and electronic devices (precipitators, air		test
conditioners, air filters, humidifiers, dehumidifiers),	95070	Inhalation bronchial challenge test-
climatotherapy, physical therapy, occupational and rec-		ing (not including necessary pulmo-
reational therapy, see 95105.		nary function tests); with histamine, methacholine, or similar com-
(For definitions of LEVELS OF SERVICE, see the		pounds BR
Introduction)	95071	with antigens, specify BR
(For medical service procedures, see 90000-90699)		(For pulmonary function tests, see
(For skin testing of bacterial, viral, fungal extracts, etc., see 86450-86585)	05077	94060, 94070)
SPECIAL DIAGNOSTIC PROCEDURES (ALLERGY TESTING)	95077	Food allergenic extract immunotherapy BR
, , , , , , , , , , , , , , , , , , ,	95078	Provocative testing BR
	95080	Passive transfer test one to ten
		tests 100.0

	Unit Value	Unit Value
95081 95082	11-20 tests each test	number of treatments or total vol- ume); single antigen, multiple dose
;	(For allergy laboratory tests, see 86000–86699)	vials
1	(For intravenous therapy for severe or intractable allergic disease, see 90799)	vials
1	(For preparation of antigens, materials sup- plied by physician, etc., see 99070)	(For allergy injection(s) by other than the prescribing physician, see 90782)
95105	Medical conference services (e.g., use of mechanical and electronic devices, climatotherapy, breathing exercises and/or postural drainage) 50.0	95180 Rapid desensitization procedure, each hour (e.g., insulin, penicillin, horse serum)
t	For summary conference or for therapeutic conference by physician following compleion of diagnostic workup, including discus-	logic service or procedure
t	ion, avoidance, elimination, symptomatic reatment, and immunotherapy, see 90040–00070)	(For special reports on allergy patients, see 99080)
	For prolonged conference, see 99155–9156)	(For testing procedures such as radioallergosorbent testing (RAST), rat mast cell technique (RMCT), mast cell
A	LLERGY IMMUNOTHERAPY	degranulation test (MDT), lymphocytic
95120 95125	Immunotherapy, in prescribing physician's office or institution, including provision of allergenic extract; single antigen	transformation test (LTT), leukocyte histamine release (LHR), migration inhibitory factor test (MIF), transfer factor test (TFT), nitroblue tetrazolium dye test (NTD), see Immunology section in Pathology or use 95199)
95130	single stinging insect ((antigens)) venom	AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)
$\frac{95131}{95132}$ $\frac{95132}{95133}$	two stinging insect venoms BR three stinging insect venoms	WAC 296-21-080 NEUROLOGY AND NEUR- OMUSCULAR.
95134	four stinging insect venoms BR five stinging insect venoms BR	Notes
95135	Professional services performed in the supervision and provision of an- tigens for allergen immunotherapy	Neurologic services are typically consultative, and any of the five levels of consultation (90600-90630) may be appropriate.
	((in other than the providing physician's office or institution)) (specify number of vials); single antigen, single dose vial	In addition, services and skills outlined under medicine levels of service appropriate to neurologic illnesses should be coded similarly (90000 series).
95140	multiple antigens, single dose vi-	Unit Value
95145	single stinging insect ((antigens)) venom, single dose vials	95819 Electroencephalogram (EEG) in- cluding recording awake, drowsy
95146 95150	two single stinging insect venoms, single dose vials	and asleep, with hyperventilation and/or photic stimulation; standard
75130	the supervision and provision of an-	or portable, same facility 70.0 95821 portable, to an alternate facili-
	tigens for <u>allergen</u> immunotherapy ((in other than the providing physician's office or institution)) (specify	ty
	·· <del></del>	activation

		Unit	Unit
		Value	Value
	cerebral death evaluation re-		
	cording	70.0	95880 Assessment of higher cerebral func-
95826	intracerebral (depth) EEG	70.0	tion with medical interpretation;
95827	all night sleep recording	100.0	aphasia testing
95828	Polysomnography (recording,		95881 developmental testing 30.0
	analysis and interpretation of the		95882 cognitive testing and others 30.0
	multiple simultaneous physiological		95900 Nerve conduction velocity and/or
	measurements of sleep)	100.0	latency study, motor each nerve 32.0
95829	Electrocorticogram at surgery (sep-		95904 sensory, each nerve 24.0
	arate procedure)	BR	95925 Somatosensory testing (e.g., cere-
95830	Insertion by physician of sphenoidal		bral evoked potentials), one or more
3000	electrodes for		nerves $((BR))$
	electroencephalographic (EEG) re-		170.3
	cording	BR	95933 Orbicularis oculi (blink) reflex, by
95831	Muscle testing, manual, (separate	275	electrodiagnostic testing BR
73031	procedure); per extremity (exclud-		95935 "H" reflex, by electrodiagnostic
	ing hand) or trunk, with report	16.0	testing $((BR))$
05022		10.0	44.1
95832	hand (with or without compar-	10.0	95937 Neuromuscular junction testing (re-
05022	ison with normal side)	10.0	petitive stimulation, paired stimuli),
95833	total evaluation of body, ex-	50.0	each nerve, any one method BR
	cluding hands	50.0	
95834	total evaluation of body in-	(40	95950 ((Ambulatory 24 hour EEG moni-
	cluding hands	64.0	toring)) Monitoring for localization
95842	muscle testing electrodiagnosis		of cerebral seizure focus, by at-
	(e.g., reaction of degeneration,		tached electrodes or radiotelemetry;
	chronaxy, galvanic tetanus ratio),		electroencephalographic (EEG) re-
	one or more extremity, one or		cording and interpretation, initial
	more method	24.0	<u>24 hours</u> BR
(( <del>9584</del>	5 Strength duration curve, each		95951 combined
	nerve	<del> 10.0</del> ))	electroencephalographic
1	95845 Strength duration curve has	heen	(EEG) and videorecording and
	eleted. If necessary to report, use 9599		interpretation, initial 24 hours BR
ā		<u>-1</u>	each additional 24 hours, with
95851	Range of motion measurements and		or without videorecording BR
	report, each extremity (independent		95954 Pharmacological activation during
	procedure), excluding hand	16.0	prolonged monitoring for localiza-
95852	hand, with or without compar-		tion of cerebral seizure focus BR
	ison with normal size	10.0	95955 Electroencephalogram (EEG) dur-
95857	Tensilon test for myasthenia gra-		ing nonintracranial surgery (e.g.,
	vis;	10.0	carotid surgery) BR
95858	with electromyographic record-		95958 Wada activation test for hemisphe-
	ing	20.0	ric function, including
95860	Electromyography, one extremity		electroencephalographic (EEG)
	and related paraspinal area	80.0	monitoring BR
95861	two extremities and related para-		95999 Unlisted neurological or neuromus-
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	spinal areas	120.0	cular diagnostic procedure BR
95863	three extremities and related		
75005	paraspinal areas	160.0	AMENDATORY SECTION (Amending Order 75-39,
95864	four extremities and related		filed, 11/28/75, effective 1/1/76)
75004	paraspinal areas	200.0	
95867	Electromyography, cranial nerve	223.0	WAC 296-21-085 SPECIFIC THERAPEUTIC
75001	supplied muscles; unilateral	100.0	PROCEDURES—MISCELLANEOUS.
95868	bilateral	150.0	(( <del>Unit Basic</del>
	Electromyography, limited study of	1 50.0	Value Anes@
95869			
	specific muscles (e.g. thoracic spinal	80.0	96000 Cardio-pulmonary resuscita-
	muscles)	00.0	tion (e.g., cardiac arrest) Sv.&
	(For eye muscles, see 92265)		96020 Electrical conversion of arrhy-
05075	Ischemic forearm exercise test	20.0	thmia, external (independent
95875	ISCHEIMIC POLCATINI CACICISC LEST	20.0	procedure)100.0 4.0
			procedure/ 100.0 4.0

(( <del>Unit Basic</del>		Unit
Value Anes@		Value
96030 Chemotherapy for malignant disease, parenteral Sv.&	96504	Chemotherapy injection, intrave- nous, multiple premixed agents, ad-
96035 infusion (continuous or inter-		ministered by qualified assistant
mittent) (for catheter place-		under supervision of physician or by
ment, see 36640) BR+	06505	physician; by push technique BR
96040         perfusion         BR +           96050         intracavitary         BR +	96505 96508	by infusion technique BR
•	90308	Chemotherapy injection, intrave- nous, complex, using one or more
(For radioactive isotope therapy, see 79000–79400)		agents requiring mixing, administered by qualified assistant under
96100 Desensitization (e.g., horse serum) BR+		supervision of physician or by phy-
96150 Gastric lavage treatment (e.g.,	96509	sician; by push technique BR
ingested poisons) Sv.&	96510	by infusion technique
96200 Hyperbaric oxygen pressuriza-	20310	requiring attendance up to one
tion, initial BR+		hour BR
96201 subsequent BR+	96511	by infusion technique, prolonged,
96250 Hypothermia, regional BR+		each additional hour up to a total
96255 total body BR+		of eight hours BR
96400 Intermittent positive pressure	96512	by infusion technique, prolonged,
treatment (IPPB), initial or		up to a total of several days, in-
subsequent		volving the use of portable pump BR
96450 Phlebotomy, therapeutic (independent procedure) 20.0		(Use 96512 in addition to code for
96460 Epidural blood patch 72.0))		intravenous catheterization; see
-		36000–36010, 36400–36425,
The codes within WAC 296-21-085, Spe-		36480–(( <del>36485</del> )) <u>36491</u> )
cific therapeutic procedures—Miscellaneous,	96520	Portable pump refilling and mainte-
have been deleted. 96000 – 96050 have been	-	nance (use 96520 in addition to
<u>deleted. To report see codes 92950, 92960;</u> 95180; 96500 – 96549. For therapeutic ra-		96512)
diology, see 79000 – 79999.	96524	Chemotherapy injection, complex,
		administered by physician, arterial
For desensitization procedure see 95180.		infusion technique BR
Codes 96150 - 96450 have been deleted. To	96526	Chemotherapy injection, complex,
report see 99170 - 99186. Codes 96400 and		administered by physician, pro-
96450 have been deleted. To report see		longed intra-arterial therapy infu-
codes 94650, 94651, 99195. Code 96460 has		sion technique, up to several
been deleted. To report see 62273.		months BR
AMENDATORY SECTION (Amending Order 92, 22		(Use 96526 in addition to code for
AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)		intra-arterial catheterization; see
		36100–36299, 36640–36660)
WAC 296-21-086 CHEMOTHERAPY INJEC-		(For monitoring of an intra-arte-
TIONS. Procedures 96500-96549 are independent of		rial chemotherapy, drip or forced
the patient's office visit. Either may occur independently		infusion, see 36620–36625)
from the other on any given day, or they may occur sequentially on the same day. Oncologists may see their		(For implantation of infusion
patients at 2 to 4 week intervals with none to 5 chemo-		pump in hepatic artery system for
therapy procedures between visits.		liver chemotherapy, see 36260-
		36262)
Unit Value	96530	Implantable pump filling and main-
Value		tenanceBR
96500 Chemotherapy injection, intrave-		(Use 96530 in addition to 96526)
nous, single premixed agent, ad-		· .
ministered by qualified assistant	96535	Chemotherapy injection, complex,
under supervision of physician or by		requiring thoracentesis and/or
physician; by push technique BR		paracentesis, administered by phy-
96501 by infusion technique BR		sician, intracavitary BR

Unit Value  96538 Chemotherapy injection, requiring lumbar puncture, administered by physician	The department or self-insurer will allow other licensed physicians to provide physical medicine modalities in the following situations:  (1) The primary attending physician may administer physical therapist modalities as listed under 97000 and/or procedures as listed under 97100 in his office. No more than six such visits will be authorized and paid to the attending physician. If the injured worker requires treatment beyond six visits, he must be referred to a registered physical therapist or a physiatrist for such treatment. The attending physician can bill an office visit in addition to the physical therapy visit for the same day if indicated. Procedure 97070 should be used to bill the physical therapy portion of the visit.  (2) In remote areas, where no registered physical therapist or physical therapist assistant is available, treatment by the attending physician with modalities listed under 97100 may be billed under 97070.  (For fabrication of splints, bracing and other supportive devices, see 99070)  (For muscle testing, range of joint motion, electromyography, etc.,
	see 95831 et seq.) Unit
(((List in addition to office visit.)))	Value
Dermatologic services are typically consultative, and any of the five levels of consultation (90600–90630) may be appropriate;  In addition, services and skill outlined under medicine levels of service appropriate to dermatologic((s)) illnesses should be coded similarly (90000 series).	Modalities  Physician or therapist is required to be in constant attendance.  (97000 has been deleted. To re-
(For intralesional injections, see 11900, 11901) <u>Unit Value</u>	port, use 97010–97039)  97010 Physical medicine treatment to one area; hot or cold packs
(List in addition to office visit.)  96900 Actinotherapy (ultraviolet light) 5.0  96910 Photochemotherapy; tar and ultraviolet B (Goeckerman treatment) 5.0  96912 psoralens and ultraviolet A (PUVA) 5.0  96999 Unlisted special dermatological service or procedure BR  AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)  WAC 296-21-095 PHYSICAL MEDICINE. The department or self-insurer will authorize and pay for the following physical medicine services only when the services are under the direct, continuous supervision of a physician who is "board qualified" in the field of physical medicine and rehabilitation. (except for (1) and (2)	97016 vasopneumatic devices 12.0 97018 paraffin bath 12.0 97020 microwave 12.0 97022 whirlpool 12.0 97024 diathermy 12.0 97026 infrared 12.0 97039 ultraviolet 12.0 97039 unlisted modality (specify) 12.0 97050 Office visit with two or more modalities to same area 13.0 97070 In remote isolated areas, where there is no registered physical therapist or physical therapist assistant serving under the direction of a registered physical therapist within reasonable distance or when the first six visits are in the physician's office treatment by any of the

office, treatment by any of the

listed modalities or procedures giv-

en in a physician's office, hospital,

cal medicine and rehabilitation, (except for (1) and (2)

below). The services must be carried out by the physi-

cian or registered physical therapist or a physical thera-

pist assistant serving under the direction of a registered

physical therapist, by whom he is employed.

	Unit Value		Unit Value
D	advanced registered nurse practitioner clinic, by other than a registered physical therapist, will be allowed		(For manipulation under general anesthesia, see appropriate anatomic section in Musculoskeletal System)
Proced		97500	Orthotics training (dynamic brac-
	(Physician or therapist is required to be in constant attendance)		ing, splinting, etc.) upper extremities((7)); initial 30 minutes, each
	(97100 has been deleted. To report, use 97110-97139)	97501	<u>visit</u>
	(97101 has been deleted. To re-	97520	Prosthetic training, initial 30 minutes, each visit
	port, use 97145)	97521	each additional 15 minutes 12.0
97110	Physical medicine treatment to one	97530	Kinetic activities to increase coord-
	area, initial 30 minutes, each visit;		ination, strength and/or range of
0.7.1.4	therapeutic exercises		motion, one area (any two extremi-
97112	neuromuscular reeducation 16.0		ties or trunk); initial 30 minutes,
97114 97116	functional activities 16.0	97531	each visit         24.0           each additional 15 minutes         12.0
97118	gait training	97540	Activities of daily living (ADL) and
97122	traction, manual		diversional activities((;)); initial 30
97124	massage		minutes, each visit
97126	contrast baths	97541	each additional 15 minutes 12.0
97128	ultrasound	Tests a	and Measurements
97139	unlisted procedure (specify) BR	1 4010 4	
97145	Physical medicine treatment to one		(For muscle testing, manual or
05500	area, each additional 15 minutes 5.0		electrical, joint range of motion,
97200	Office visit including combination of		electromyography or nerve velocity determination, see 95830–95930)
	any modality(s) and procedure(s),		,
97201	initial 30 minutes		Unit
97220	Hubbard $tank((\cdot;))$ ; initial 30 min-	97700	Value
71220	utes, each visit	97700	Office visit including one of the fol-
97221	each additional 15 minutes		lowing tests or measurements, with report((, initial 30 minutes)) 24.0
	(maximum allowance, one		report( $(\frac{\pi}{1})$ minutes))
	hour)5.0		(b) Prosthetic ((*))check-out((*))
97240	Pool therapy or Hubbard tank with		(c) Activities of daily living
	therapeutic exercises((;)); initial 30		((*))check-out((*)); initial 30 min-
07241	minutes, each visit		utes, each visit
97241	each additional 15 minutes	97701	each additional 15 minutes 12.0
	(maximum allowance, one hour 6.0	97720	Extremity testing for strength, dex-
97260	Manipulation (cervical, thoracic,		terity or stamina((7)); initial 30
	lumbosacral, sacroiliac, hand, wrist,	97721	minutes, each visit
	etc.), one area (((independent))		Kinetic activities to increase co-
	separate procedure) performed by	((	ordination, strength and/or range
	((an osteopathic)) physician 16.0		of motion, one area (i.e., any two
97261	each additional area 8.0		extremities or trunk), initial 30
	(Codes 97260 and 97261 may be	0.75 ***	minutes
	used in conjunction with code	<del>97741</del>	each additional 15 minutes 12.0))
	90030. All other office visit codes		(97740, 97741 have been deleted.
	include treatment of the day.)		To report, see 97530, 97531)
		97752	Muscle testing, torque curves dur-
		<u>-</u>	ing isometric and isokinetic exercise
			(e.g., by use of Cybex machine) 24.0
			· · · · · · · · · · · · · · · · · · ·

Unit Value

Unit Value

Other Procedures

97799 Unlisted physical medicine service or procedure ..... BR

AMENDATORY SECTION (Amending Order 83-23, filed/8/2/83

WAC 296-21-125 ANESTHESIA. (1) Values for anesthesia services are listed for each procedure in the surgical section and for certain procedures in other sections. These values are to be used only when the anesthesia is personally administered by a licensed physician and surgeon who remains in constant contact attendance during the procedure for the sole purpose of rendering such anesthesia service. These values include usual preand post-operative visits, the administration of the anesthetic and the administration of fluids and/or blood incident to the anesthesia or surgery.

- (2) "STANDBY SERVICES": When an anesthesiologist is required to participate in the general care of the patient during a surgical procedure, but does not administer anesthesia, these services may be charged on the basis of detention or on the basis of the indicated anesthesia valne in accordance with the extent of the services rendered.
- (3) In procedures where no value is listed, the basic portion of the calculated value will be the same as listed for a comparable procedure.
- (4) Local infiltration, digital block or topical anesthesia administered by the operating surgeon is included in the unit value for the original surgical procedure.
- (5) SUPPLEMENTAL SKILLS: When warranted by the necessity of supplemental skills, values for the services of the two or more physicians will be allowed.
- (6) Adjunctive services provided during anesthesia and certain other circumstances may warrant an additional charge.

# ANESTHESIA MODIFIERS

Since the values of anesthesia services are related to the procedure for which the anesthesia was performed, the anesthesia service is billed under the code number of the procedure. Add appropriate anesthesia modifier -30 to -99 to the procedure number to indicate that billing is for anesthesia service and not the medical or surgical procedure.

Listed values for most procedures may be modified under certain circumstances. When applicable, the modifying circumstances should be identified by the addition of the appropriate "modifier code number" (including hyphen) after the usual procedure number. The value should be listed as a single modified total for the procedure. (When multiple modifiers are applicable to a single procedure, see modifier code -99.)

- UNUSUAL SERVICES: When the -22service(s) provided is greater than that usually required for the listed procedure, if may be identified by adding modifier '-22' to the usual procedure number. A report may also be appropriate.
- UNUSUAL ANESTHESIA: Periodically, -23a procedure, which usually required either no anesthesia or local anesthesia, because of unusual circumstances must be done under general anesthesia. This circumstance may be reported by adding the modifier '-23' to the procedure code of the basic service.
- ANESTHESIA SERVICE: Add this mod--30ifier (- 30) to the usual procedure number and use value listed in "Anes." column for normal, uncomplicated anesthesia.

(((For therapeutic hypothermia, sec 96250, 96255)))

ANESTHESIA BY SURGEON: When re--47 gional or general anesthesia is provided by the surgeon use the "basic" anesthesia value without the added value for time. (Note: Surgical units and anesthesia units are not the same dollar value.) List separately from the surgical service provided and identify by adding this modifier (-47) to the usual procedure number.

> (For local infiltration, digital block or topical anesthesia, see WAC 296-21-125, item 5)

MULTIPLE ANESTHESIA MODIFIERS: Two or more modifiers may be necessary to identify the anesthesia service (e.g., anesthesia performed on a critically ill patient under hypothermic technique). Identify by adding this modifier (= 99) to the usual procedure number and briefly indicate the modifying circumstances . . . . . . . . . BR+))

-75 CONCURRENT CARE, SERVICES RENDERED BY MORE THAN ONE PHYSICIAN: When the patient's condition requires the additional services of more than one physician, each physician may identify his or filed 8/2/83)

Unit

	Unit Value
	her services by adding the modifier '-75' to the basic service performed.
<b>-95</b>	supervisory anesthesia: Supervisory anesthesia is allowable to the supervising anesthesiologist when provided in the hospital and when the registered nurse anesthetist is not in the employ of the supervising anesthesiologist. The basic value is paid to the supervising anesthesiologist and the time units are paid to the nurse anesthetist. Identify by adding modifier -95 to the procedure code.
_99	Two or more modifiers may be necessary to identify the anesthesia service (e.g., anesthesia performed on a critically ill patient under hypothermic technique). Identify by adding this modifier (-99) to the usual procedure number and briefly indicate the modifying circumstances.  BR
AMEN	DATORY SECTION (Amending Order 81-28,
	/30/81, effective 1/1/82)
Many larly did extraore condition list of cantly i provided but wou	C 296-21-128 SPECIAL SERVICES AND NG PROCEDURES—ANESTHESIA.  y anesthesia services are provided under particular ficult circumstances depending on factors such as dinary condition of patient, notable operative ons, unusual risk factors. This section includes a important qualifying circumstances that significant on the character of the anesthetic service d. These procedures would not be reported alone all did be reported as additional procedure numbers on an anesthesia procedure or service.  Unit Value
	(( <del>(ANESTHESIA)</del>
<del>99105</del>	Anesthesia risk as when patient has incapacitating systemic disease that is constant threat to life
99100	Anesthesia for patient of extreme age, under one year and over seven-
99110	ty
(( <del>99115</del>	)) 99116 Anesthesia complicated

by utilization of total

hypothermia

body

	77.1
	Value
	(( <del>above 30 °C</del> )) (( <del>5.0</del> ))
(( <del>9912</del>	0 below 30°C 10.0)
99125	Anesthesia complicated by extra-
	corporeal circulation, e.g., heart
	pump oxygenator bypass or pump
	assist, with or without hypothermia 10.0
99130	
77130	
	baric or compression chamber pres-
00125	surization BR((+))
99135	Anesthesia ((employed in)) compli-
	cated by utilization of controlled
	hypotension BR
<u>99140</u>	
	gency conditions (specify)
	(An emergency is defined as exist-
	ing when delay in treatment of the
	patient would lead to a significant
	increase in the threat to life or body
	part.)
<u>AMEN</u>	DATORY SECTION (Amending Order 83-23,
$C1 \cdot 1 \cdot 0 \cdot i$	2 (02)

MAC 296-22-010 GENERAL INFORMATION AND INSTRUCTIONS. Rules and billing procedures pertaining to all practitioners rendering services to injured workers are presented in the general information section beginning with WAC 296-20-010. Some commonalities are repeated here for the convenience of those doctors referring to the surgery section. Definitions and rules unique to surgery are also included here. Doctor's services rendered for office, home, hospital, consultations and other services are listed in the medicine section.

- (1) Listed values for all surgical procedures include the surgery, local infiltration, digital block or topical anesthesia when used and the normal uncomplicated follow-up care for the period indicated in days in the column headed "follow-up days."
- (2) Follow-up care for diagnostic procedures (e.g., endoscopy, injection procedures for radiography, etc.) includes only that care related to recovery from the diagnostic procedure itself. Care of the condition for which the diagnostic procedure was performed or other concomitant conditions is not included and may be charged for in accordance with the services rendered.
- (3) Follow-up care for therapeutic surgical procedures includes only that care usually a part of the surgical service. Complications, exacerbations, recurrence or the presence of other diseases or injuries requiring additional services concurrent with the procedure(s) or during the listed period of normal follow-up care may warrant additional charges. (See modifier -68.)

When an additional surgical procedure(s) is carried out within the listed period of follow-up care for a previous surgery, the follow-up periods will continue concurrently to their normal terminations.

(4) PREOPERATIVE VISITS AND SERVICES: Under most circumstances the immediate preoperative visit in the hospital or elsewhere necessary to examine the patient,

complete the hospital records, and initiate the treatment program is included in the listed value for the surgical procedure.

Additional charges may be warranted for preoperative services under the following circumstances:

- (a) When the preoperative visit is the initial visit (e.g., an emergency, etc.) and prolonged detention or evaluation is required to prepare the patient or to establish the need for and type of surgical procedure.
- (b) When the preoperative visit is a consultation as defined in WAC 296-21-030.
- (c) When procedures not usually part of the basic surgical procedure (e.g., bronchoscopy prior to chest surgery, etc.) are provided during the immediate preoperative period.
- (5) CONCURRENT SERVICES BY MORE THAN ONE PHY-SICIAN: Charges for concurrent services of two or more physicians may be warranted under the following circumstances:
- (a) Medical services provided during the surgical procedure or in the postoperative period (e.g., diabetic management, operative monitoring of cardiac or brain conditions, management of postoperative electrolyte imbalance, etc.).
- (b) TWO SURGEONS: Under certain circumstances the skills of two surgeons (e.g., a urologist and a general surgeon in the creation of an ileal conduit, etc.). By prior agreement, the total value may be apportioned in relation to the responsibility of work done. The total value may be increased by 25% in lieu of the assistant's charge. (See modifier -62.)
- (c) CO-SURGEONS: Under certain circumstances, two surgeons (usually with similar skills) may function simultaneously as primary surgeons performing distinct parts of a total surgical service (e.g., two surgeons simultaneously applying skin grafts to different parts of the body of the same patient). By prior agreement, the total value may be apportioned in relation to the responsibility and work done. The total value may be increased by an appropriate amount in lieu of the usual assistant's charge. (See modifier -64.)
- (d) SURGICAL TEAM: Under some circumstances highly complex procedures requiring the concomitant services of several physicians, often of different specialties, plus other highly skilled, specially trained personnel and various types of complex equipment are carried out under the surgical team concept with a single, global fee for the total service. The services included in the "global" charge vary widely and no single value can be listed. The value should be supported by a report to include itemization of the physician(s) services, paramedical personnel and equipment included in the "global" charge. (See modifier -66.)
- (6) ASTERISK (\*) PROCEDURES OR ITEMS: Certain relatively small surgical services involve a readily identifiable surgical procedure but include variable preoperative and postoperative services (e.g., incision and drainage of an abscess, injection of a tendon sheath, manipulation of a joint under anesthesia, dilation of the urethra, etc.). Because of the indefinite pre and postoperative services the usual "package" concept for surgical services (see above) cannot be applied. Such procedures are identified by an

asterisk (\*) preceding or following the procedure code number.

Where an asterisk (\*) precedes or follows a procedure number and its value, the following rules apply:

- (a) The services as listed includes the surgical procedure only. Associated pre and postoperative services are not included.
- (b) Preoperative services are considered as one of the following:
- (i) When the asterisk (\*) procedure is carried out at the time of an initial visit (new patient) and this procedure constitutes the major service at that visit, procedure number 99025 is listed in lieu of the usual initial visit as an additional service.
- (ii) When the asterisk (\*) procedure is carried out at the time of an initial or other visit involving significant identifiable services (e.g., removal of a small skin lesion at the time of a comprehensive history and physical examination), the appropriate visit is listed in addition to the asterisk (\*) procedure and its follow—up care.
- (iii) When the asterisk (\*) procedure is carried out at the time of a follow-up (established patient) visit and this procedure constitutes the major service at that visit, no visit service is usually added.
- (iv) When the asterisk (\*) procedure requires hospitalization, an appropriate hospital visit is listed in addition to the asterisk (\*) procedure and its follow-up care.
- (c) All postoperative care is to be added on a serviceby-service basis (e.g., office or hospital visit, cast change, etc.).
- (d) Complications are added on a service-by-service basis (as with all surgical procedures).
  - (7) MULTIPLE OR BILATERAL SURGICAL PROCEDURES:
- (a) When multiple ((or bilateral)) surgical procedures which add significant time or complexity to patient care are performed at the same operative session. (See modifier ((=50)) -51.)
- (b) When bilateral surgical procedures which add significant time or complexity to patient care are performed at the same operative session. (See modifier -50.)
- (c) Incidental procedures (e.g., incidental appendectomy, incidental scar incision, puncture of ovarian cysts, simple lysis of adhesions, simple repair of hiatal hernia, etc.) do not warrant an additional charge. (See modifier -52.) THESE PROCEDURES MUST BE AUTHORIZED IN ADVANCE
- (8) SURGERY AND FOLLOW-UP CARE PROVIDED BY DIFFERENT PHYSICIANS: When one physician performs the surgical procedure itself and another provides the follow-up care, the value may be apportioned between them by agreement along with notification to the department of the fee distribution. (See modifier -54 or -55.)
- (9) ANESTHESIA BY SURGEON: When regional or general anesthesia is provided by the surgeon, value as "basic" value for anesthesia procedure without added value for time. (See modifier -47) (For local infiltration, digital block or topical anesthesia, see WAC 296-22-010, item 1.)
- (10) In cases where the claimant does not survive, the percentage of the flat fee paid the physician shall be commensurate with the services rendered.

Unit

Value

- (11) The emergency room will be considered the office for those physicians providing regular emergency room care to the hospital and fees will be allowed on this basis.
- (12) Materials supplied by physician: Supplies and materials provided by the physician, e.g., sterile trays/drugs, over and above those usually included with the office visit or other services rendered may be listed separately. List drugs, trays, supplies, and materials provided. Identify as 99070.
- (13) Separate or multiple procedures: It is appropriate to designate multiple procedures that are rendered on the same date by separate entries. (See Modifier -50 below.)
- (14) Special report: A service that is rarely provided, unusual, variable, or new may require a special report in determining medical appropriateness of the service. Pertinent information should include an adequate definition or description of the nature, extent, and need for the procedure, and the time, effort, and equipment necessary to provide the service. Additional items which may be included are: Complexity of symptoms, final diagnosis, pertinent physical findings (such as size, location, and number of lesion(s), if appropriate), diagnostic and therapeutic procedures (including major and supplementary surgical procedures, if appropriate), concurrent problems, and follow—up care. See WAC 296-20-01002 for "BR" By Report instructions.
- (15) Surgery modifiers: (For other modifiers, see appropriate sections.)

Listed values and procedures may be modified under certain circumstance. When applicable, the modifying circumstance should be identified by the addition of the appropriate "modifier code number" which is a two digit number placed after the usual procedure number from which it is separated by a hyphen. If more than one modifier is used, the "multiple modifiers" placed first after the procedure code indicates one or more additional modifier codes will follow. All modifiers and their respective codes are listed in Appendix A. Modifiers commonly used in surgery are as follows:

Unit Value

-20When the surgical service is performed using the techniques of micro-surgery in an operating room and under the operating microscope, the modifier -20 may be added to the surgical procedure. The use of this modifier is not warranted when surgery is done with the aid of a magnifying loupe or magnifying binoculars worn by the surgeon. A special report may be appropriate to document the necessity of the micro-surgical approach. The total value of the surgical procedure may be increased by 20%. A special report may be appropriate to document the necessity of the

micro-surgical approach. The department will publish a list of surgical procedures that have approval for this modifier.

- -22 UNUSUAL SERVICES: When the service(s) provided is greater than that usually required for the listed procedure, it may be identified by adding modifier '-22' to the usual procedure number. List modified value. A report may be required.

-25DIGITAL RADIOLOGY (e.g., digital subtraction angiography, digital fluoroscopy, digital radiography). When this technique is utilized, the modifier '-25' may be appended to the appropriate five digit number of the radiologic procedure to indicate that the digital modality was applied. The modifier would be applied to both the supervision and interpretation service and complete procedure. When the supervision and interpretation service code is utilized and the injection is done by a second physician, the modifier need not be applied to the surgical injection codes.

-47 ANESTHESIA BY SURGEON: When regional or general anesthesia is provided by the surgeon, it may be reported by adding to modifier '-47' to the basic service. (This does not include local anesthesia.)

Use the "basic" anesthesia value only. (Note: Surgical units and anesthesia units are not of the same dollar

Unit Value

values.) List separately from the surgical service provided and identify by adding this modifier '-47' to the usual procedure number. (For local infiltration, digital block or topical anesthesia, see WAC 296-21-125, item 5.)

otherwise identified in the listings, bilateral procedures requiring a separate incision that are performed at the same operative session, should be identified by the appropriate five digit code describing the first procedure. The second (bilateral) procedure is identified by adding modifier -50 to the procedure number and value at 50% of the listed value(s) unless otherwise indicated.

((=50))

- MULTIPLE ((OR BILATERAL)) PROCE-DURES: When multiple ((or bilateral)) procedures which add significant time or complexity to patient care are provided at the same operative session, identify and value the first or major procedure as listed. Identify secondary or lesser procedure(s) by '((=50)) -51' to the usual procedure number(s) and value at 50% of the listed value(s) unless otherwise indicated.
- circumstances, the listed value for a procedure is reduced or eliminated at the physician's election. Under these circumstances, the service provided can be identified by it's usual procedure number and the addition of modifier '-52', signifying that the service is reduced. For example:
  - (a) Incidental procedures (e.g., incidental appendectomies, incidental scar excisions, puncture of ovarian cysts, simple lysis of adhesions, simple repair of a hiatal hernia, etc.) do not warrant an additional charge.
  - (b) When the listed value is reduced in conformity with a ground rule (e.g., rereduction of a fracture).
  - (c) When charges for multiple procedures (e.g., multiple lacerations, etc.) are reduced at the physician's election to achieve an appropriate total charge.

- -54 SURGICAL PROCEDURE ONLY: When one physician performs the surgical procedure and another provides the pre and/or postoperative management surgical services may be identified by adding the modifier '-54' to the usual procedure number. Value may be apportioned between them by agreement.
- ONLY: When one physician performs the postoperative management and another has performed the surgical procedure, the post operative component may be identified by adding the modifier '-55' to the usual procedure number. Value may be apportioned between them by agreement.
- -56 PREOPERATIVE MANAGEMENT ONLY: When one physician performs the preoperative care and evaluation and another physician performs the surgical procedure, the preoperative component may be identified by adding the modifier '-56' to the usual procedure number.

Value is apportioned as per agreement between practitioners involved.

TWO SURGEONS: Under certain cir--62cumstances the skills of two surgeons (usually with different skills) may be required in the management of a specific surgical problem (e.g., a urologist and a general surgeon in the creation of an ileal conduit, etc.). By prior agreement, the total value may be apportioned in relation to the responsibility and work done. The total value may be increased by 25% in lieu of the assistant's charge. Under these circumstances the services of each surgeon should be identified by adding this modifier '-62' to the joint procedure number(s) and valued as agreed upon.

(Usual charges for surgical assistance may also be warranted if still another physician is required as part of the surgical team.)

-64 CO-SURGEONS: Under certain circumstances, two surgeons (usually with similar skills) may function simultaneously as primary surgeons performing distinct parts of a total

	Unit Value		Unit Value
surgical service (e.g., two surgeons simultaneously applying skin grafts to different parts of the body or two surgeons repairing different fractures in the same patient). By prior agreement, the total value may be	· uiue	indicate that a procedure or service was repeated subsequent to the original service. This may be reported by adding the modifier '-76' to the procedure code of the repeated service.	value
apportioned in relation to the responsibility and work done. The total value may be increased by 25% in lieu of the usual assistant's charge. Under these circumstances the services of each surgeon should be identified by adding this modifier '-64' to the joint procedure	<b>-77</b>	REPEAT PROCEDURE BY ANOTHER PHYSICIAN: The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This may be reported by adding modifier '-77' to the repeated service.	
number(s) and valued as agreed upon.  (Usual charges for surgical assistance may also be warranted if still another physician is required as part of the surgical team.)	-80	assistant surgeon: Surgical assistant services are identified by adding this modifier '-80' to the usual procedure number(s) and are valued at 20% of the listed value of the surgical procedure(s)	
surgical team: Under some circumstances, highly complex procedures requiring the concomitant services of several physicians, often of different specialities, plus other	-81	OR  MINIMUM ASSISTANT SURGEON AL- LOWANCE: Identify by adding this modifier '-81' to the usual proce- dure number and value at	1.7
highly skilled, specially trained personnel and various types of complex equipment are carried out under the "surgical team" concept. Such circumstances should be identified by adding this modifier '-66' to the basic procedure number. The value should be supported by a report to	<b>-90</b>	REFERENCE (OUTSIDE) LABORATORY: When laboratory procedures are performed by a party other than the treating or reporting physician, the procedure may be identified by adding the modifier '-90' to the usual procedure number.	
include itemization of the physician(s) services, paramedical personnel and equipment included in the charge	−99 . BR((+))	MULTIPLE MODIFIERS: Under certain circumstances, two or more modifiers may be necessary to completely delineate a service.	
complications: Complications or circumstances requiring unusual additional services during the listed follow-up period may warrant ad- ditional charges on a fee-for-serv-		In such situations, modifier '-99' should be added to the procedure number and other applicable modifiers may be listed as part of the description of the service	2((+))
ice basis. Identify these conditions by adding this modifier '-68' to the usual procedure number(s) for the additional service(s) rendered and indicate the appropriate value(s).	filed 8/2 WAC	DATORY SECTION (Amending Order 8 2/83) C 296-22-017 UNLISTED SERVICE DURE. A service or procedure may be pro	OR
May require a report.  CONCURRENT CARE, SERVICES RENDERED BY MORE THAN ONE PHYSICIAN: When the patient's condition requires the additional services of more than one physician,	that is such a s may be special below.	not listed in this fee schedule. When repervice, the appropriate "unlisted procedure' used to indicate the service, identifying report" as discussed in WAC 296-22-17 The "unlisted procedures" and accompar SURGERY are as follows:	orting ' code it by 01701
each physician may identify his or her services by adding the modifier '-75' to the basic service performed. REPEAT PROCEDURE BY SAME PHYSI- CIAN: The physician may need to	17	Unlisted procedure, excision procedure, ulcer Unlisted procedure, integume system Unlisted procedure, breast	

-66

-68

-75

-76

20999	Unlisted procedure, musculoskeletal		4999	Unlisted procedu			
	system, general	6	6999	Unlisted procedu	ire, an	terior se	gment
21499	Unlisted procedure, head			of eye			
21899	Unlisted procedure, neck or thorax		7299	Unlisted procedu			
22899	Unlisted procedure, spine		7399	Unlisted procedu			ele
22999	Unlisted procedure, abdomen, muscu-		7599	Unlisted procedu			
	loskeletal system	6	7999	Unlisted procedu			
23929	Unlisted procedure, shoulder		8399	Unlisted procedu			
24999	Unlisted procedure, humerous or		8899	Unlisted procedu			
	elbow		9399	Unlisted procedu			•
25999	Unlisted procedure, forearm or wrist		9799	Unlisted procedu			
26989	Unlisted procedure, hands or fingers		9949	Unlisted procedu			_
27299	Unlisted procedure, pelvis or hip joint	6	9979	Unlisted proced		emporal	bone,
27599	Unlisted procedure, femur or knee			middle fossa app	roach.		
27899	Unlisted procedure, leg or ankle						00.05
28899	Unlisted procedure, foot or toes			SECTION (Am	nending	g Order	80–25,
29799	Unlisted procedure, casting or	filed 12	2/3/80, eff.	ective 3/1/81)			
	strapping	. WA	C 296-22-	-020 SKIN,	SUBC	CUTAN	EOUS
30999	Unlisted procedure, nose	AND A	AREOLAF	R TISSUES.			
31299	Unlisted procedure, accessory sinuses	• • • • •				Follow-	
31599	Unlisted procedure, larynx				Unit	up	Basic
31899	Unlisted procedure, trachea, bronchi				Value	Days=	Anes@
32999	Unlisted procedure, lungs and pleura		~~.				
33999	Unlisted procedure, cardiac surgery	INCISIO	N				
36299	Unlisted procedure, vascular injection	*10000		drainage of infected			
37799	Unlisted procedure, vascular surgery			ted subaceous cyst;	*0.4	0	3.0
38999	Unlisted procedure, hemic or lymph-	10001		ion	0.4	U	3.0
	atic system	10002	more than	two lesions	0.1		3.0
39499	Unlisted procedure, mediastinum	10003*		d drainage of infect-			
39599	Unlisted procedure, diaphragm			nfected epithelial in- st ("sebaceous cyst")			
40799	Unlisted procedure, lips			plete removal of sac			
40899	Unlisted procedure, vestibule of			ent of cavity	.8	0	3.0
	mouth		(For excisio	n, see 11400, et seq.)			
41599	Unlisted procedure, tongue, floor of	*10020	•	and drainage of			
	mouth	10020			*0.4	0	3.0
41899	Unlisted procedure, dentoalveolar	*10040		ry: (e.g., marsupiali-			
42200	structures			ning, or removal of lia, comedones, cysts,			
42299	Unlisted procedure, palate, uvula Unlisted procedure, salivary glands or				*0.3	0	3.0
42699	•	*10060	Incision and	d drainage of abscess			
42000	ducts Unlisted procedure, pharynx, aden-			ncle, suppurative hi-			
42999				and other cutaneous leous abscesses); sim-			
42.400	oids, or tonsils Unlisted procedure, esophagus				0.4	0	3.0
43499	Unlisted procedure, esophagus  Unlisted procedure, stomach	10061	complicat	ed	BR+		3.0
43999 44799	Unlisted procedure, stomach	*10080		l drainage of pilonidal	4.	0	3.0
44799	Unlisted procedure, Meckel's divertic-	10081		ed	BR+	U	3.0
44077	ulum and the mesentary		•				
45999	Unlisted procedure, rectum		see 11770-1	on of pilonidal cyst, (1772)			
46999	Unlisted procedure, anus	*10100					
47399	Unlisted procedure, liver	*10100		d drainage of onychia iia, single or simple	*0.4	0	3.0
47999	Unlisted procedure, biliary tract	10101		or complicated			3.0
48999	Unlisted procedure, pancreas	*10120		d removal of foreign			
49999	Unlisted procedure, abdomen, periton-			utaneous tissues; sim-		0	3.0
.,,,,,	eum and omentum	10121		ted	BR+	·	3.0
53899	Unlisted procedure, urinary system	*10140	Incision and	drainage of hemato-		_	
55899	Unlisted procedure, male genital	10141			*0.4	0	3.0
	system	10141 *10160	•	tedspiration of abscess,	BR+		3.0
58999	Unlisted procedure, female genital	10100	hematoma,	bulla, or cyst	*0.3	0	3.0
	system	10180		d drainage, complex,			3.0
59899	Unlisted procedure, maternity care			ve wound infection	_		<u>3.0</u>
	and delivery			dary closure of surgi-			
60699	Unlisted procedure, endocrine system		13160)	, see 12020, 12021,			
			15.507				

							Unit Value	Follow- up Days≃	Basic Anes@
AME	NDATORY SECTION (An	nendin	g Order	83-23	*11200	brocutaneous tags, any area; up			
filed 8	3/2/83)		5	25,	11201	to 15 each additional 10 lesions	*0.4 0.2	0	3.0 3.0
WA MEN		ISION	I—DEB	RIDE-		(For electrosurgical destruction, see 17200, 17201)			
		Unit	Follow-	Basic		(For multiple lesions, see WAC 296-22-010, item 7)			
		Value	Days=	Anes@	11400	Excision, benign lesion, except			
DEBRI	DEMENT					skin tag (unless listed else- where), trunk, arms or legs, le-			
	(For dermabrasions, see 15780- 15800)				11401 11402	sion diameter up to 0.5 cm lesion diameter 0.5 to 1.0 cm . lesion diameter 1.0 to 2.0 cm .	0.6 0.8 1.0	15 15 15	3.0 3.0 3.0
	(For nail debridement, see 11700-11711)				11403 11404 11406	lesion diameter 2.0 to 3.0 cm. lesion diameter 3.0 to 4.0 cm. lesion diameter over 4.0 cm.	1.2 1.4	15 15	3.0 3.0
	(For burn(s), see 16000-16030)				11400	(For unusual or complicated ex-	1.6	15	3.0
*11000	Debridement of extensive eczematous or infected skin; up to 10% of body surface	*0.4		2.0	11420	cision, add modifier -22)			
11001	each additional 10% of the body surface	*0.4 0.2	0	3.0	11420	Excision, benign lesion, except skin tag (unless listed else- where), scalp, neck, hands,			
11040		BR+		3.0		feet, genitalia; lesion diameter	0.0		• •
11041	skin, full thickness	BR		3.0 3.0	11421	up to 0.5 cm lesion diameter 0.5 to 1.0 cm .	0.8 1.0	15 15	3.0 3.0
11042	skin and subcutaneous tissue.	BR		3.0	11422 11423	lesion diameter 1.0 to 2.0 cm. lesion diameter 2.0 to 3.0 cm.	1.2 1.4	15 15	3.0 3.0
11043	skin, subcutaneous tissue, and				11424 11426	lesion diameter 3.0 to 4.0 cm. lesion diameter over 4.0 cm.	1.6 1.8	15 15	3.0 3.0
11044	muscle	BR		3.0		(For unusual or complicated ex-	1.0	13	3.0
11044	skin, subcutaneous tissue, muscle, and bone	BR		3.0		cision, add modifier -22)			
PARIN	G OR CURETTEMENT				11440	Excision, other benign lesion (unless listed elsewhere), face,			
11050*	Paring or curettement of benign lesion with or without chemical					ears, eyelids, nose, lips, mu- cous membrane; lesion diame-			
	cauterization (such as verrucae				11441	ter up to 0.5 cm	1.0	15	3.0
11051	or clavi); single lesion two to four lesions	0.5 0.6	0	3.0 3.0	11442	lesion diameter 0.5 to 1.0 cm. lesion diameter 1.0 to 2.0 cm.	1.4	15 15	3.0 3.0
11052 EXCISE	more than four lesions	0.7		3.0	11443 11444	lesion diameter 2.0 to 3.0 cm. lesion diameter 3.0 to 4.0 cm.	1.6 1.8	15 15	3.0 3.0
EXCISI	ON AND SIMPLE CLOSURE  (Not reconstructive surgery; for				11446	lesion diameter over 4.0 cm  (For unusual or complicated ex-	2.0	15	3.0
	reconstructive surgery see repair- complex)					cision, add modifier -22) (For eyelids involving more than			
	(For electro-surgical and other methods, see 17000 et seq.)				11450	skin, see also 67800 et seq.)			
BIOPSY	,				11450	Excision of skin and subcuta- neous tissue for hidradenitis,			
11100	Biopsy of skin, subcutaneous tis- sue and/or mucous membrane (including simple closure), unless				11451 11462	axillary; with primary suture . with other closure Excision of skin and subcuta-	BR BR		$\frac{3.0}{3.0}$
	otherwise listed (separate proce-		-		_ <del>_</del>	neous tissue for hidradenitis, inguinal; with primary suture.	BR		2.0
11101	dure); one lesion	0.6 0.2	7 7	3.0	$\frac{11463}{11470}$	with other closure	BR		$\frac{3.0}{3.0}$
	(For biopsy of conjunctiva, see	<b>U</b> . Z	,	3.0	114/0	Excision of skin and subcuta- neous tissue for hidradenitis,			
EXCISIO	68100; eyelid, see 67810) ON-BENIGN LESIONS				11471	perianal, perineal, or umbili- cal; with primary closure	BR		3.0
	(including simple closure) of be-				11471	When skin croft as flor is used	<u>BR</u>		3.0
nign lesio (e.g., cic congenita anesthesia	catricial, fibrous, inflammatory, al, cystic lesions), including local a. See appropriate size and area				:	(When skin graft or flap is used for closure, use appropriate procedure code in addition) (For bilateral procedure, add modifier -50)			
below.	(For electrosurgical and other methods see 17000 et seq.)				-	<del></del>			

					F-II
		Unit Value	Follow- up Days=	Basic Anes@	Follow– Unit up Basic Value Days= Anes@
		Value	Days	7111030	(For hemangioma, see 11400- 11446, 13100-15730)
Excision	N-MALIGNANT LESIONS (including simple closure) or				(For hidradenitis, see 10060- 10061, (( <del>11400-11446, 13100-</del>
diation or	by any other method (except ra- r chemosurgery) of malignant lc- kin, including local anesthesia,				<del>15730</del> )) <u>11450–11471</u> ) (For lipoma, see 11400–11446,
each lesio	n:				13100-15730) (For lymph node dissection, see
11600	Excision, malignant; lesion, trunk, arms, or legs; lesion di-	1.2	90	3.0	38700–38780)
11601	ameter up to 0.5 cm lesion diameter 0.5 to 1.0 cm.	1.6	90	3.0	(For ulcer, vascular or inflamma- tory, see 11400–11446, 13100–
11602	lesion diameter 1.0 to 2.0 cm.	2.0	90	3.0	15730)
11603	lesion diameter 2.0 to 3.0 cm.	2.4	90	3.0	13730)
11604	lesion diameter 3.0 to 4.0 cm.	2.8	90	3.0	AMENDATORY SECTION (Amending Order 80-25,
11606 11620	lesion diameter over 4.0 cm  Excision, malignant lesion,	3.2	90	3.0	filed 12/3/80, effective 3/1/81)
11020	scalp, neck, hands, feet, genitalia; lesion diameter up to 0.5				WAC 296-22-022 INTRODUCTION.
	cm	2.0	90	3.0	Follow-
11621	lesion diameter 0.5 to 1.0 cm.	3.0	90	3.0	Unit up Basic
11622	lesion diameter 1.0 to 2.0 cm .	4.0	90	3.0	Value Days= Anes@
11623	lesion diameter 2.0 to 3.0 cm.	5.0	90	3.0	*11900 Injection, intralesional; up to and
11624	lesion diameter 3.0 to 4.0 cm.	6.0 7.0	90 90	3.0 3.0	*11900 Injection, intralesional; up to and including seven lesions *0.4 0 3.0
11626 11640	lesion diameter over 4.0 cm Excision, malignant lesion,	7.0	70	3.0	*11901 more than seven lesions *0.72 0 <u>3.0</u>
11040	face, ears, eyelids, nose, lips;				(For veins, see 36470, 36471)
	lesion diameter up to 0.5 cm.	3.0	90	3.0	11920 Tattooing, intradermal introduc-
11641	lesion diameter 0.5 to 1.0 cm.	4.0	90	3.0	tion of insoluble opaque pigments
11642	lesion diameter 1.0 to 2.0 cm.	5.0	90	3.0	to correct color defects of skin; up
11643	lesion diameter 2.0 to 3.0 cm.	6.0	90 90	3.0 3.0	to 6.0 sq cm
11644	lesion diameter 3.0 to 4.0 cm.	7.0 8.0	90	3.0	11921 6.0 to 20.0 sq cm BR $\frac{3.0}{2.0}$
11646	lesion diameter over 4.0 cm (For eyelids involving more than	6.0	70	5.0	11922 each additional 20.0 sq cm BR 3.0 11950 Subcutaneous injection of "filling" material (e.g., silicone); up to 1 cc BR 3.0
NAILS	skin, see also 67800 et seq.)				11951     1 to 5 cc     BR     3.0       11952     5 to 10 cc     BR     3.0
WHE	(B. 1.) (C				11954 over 10 cc BR
	(For drainage of paronychia or onychia, see 10100, 10101)				11960 Insertion of tissue expander BR 3.0 Replacement of tissue expander
*11700	Debridement nails, manual, five or less	*0.3	0	3.0	with permanent prosthesis BR 3.0
11701	each additional five or less.	0.15			AMENDATORY SECTION (Amending Order 80-25,
11710	Debridement of nails, electric grinder, five or less	*0.4	. 0	3.0	filed 12/3/80, effective 3/1/81)
11711	each additional five or less	0.4		<u>3.0</u>	/ ' '
*11730	Avulsion of nail plate, partial or				WAC 296-22-023 REPAIR. The repair of wounds
	complete, simple; single	*0.4	0	3.0	may be classified as simple, intermediate or complex.
11731	second nail plate	0.2			SIMPLE REPAIR is used when the wound is superficial;
11732	each additional nail plate	0.1			i.e., involving skin and/or subcutaneous tissues, without
11740	Evacuation of subungual hema-		0	3.0	significant involvement of deeper structures, and which
11760	Excision of nail and nail matrix.		U	3.0	requires simple suturing. For closure with adhesive
11750	partial or complete (e.g., ingrown				strips, list appropriate visit only.
	or deformed nail), for permanent				INTERMEDIATE REPAIR includes the repair of wounds
	removal		30	3.0	that, in addition to the above, require layer closure. Such
,	(For skin graft, if used, see	;			wounds usually involve deeper layers such as fascia or
	15050)				muscle, to the extent that at least one of deeper layers
11760	Reconstruction of nail bed; sim-		0	3.0	requires separate closure.
11762	ple		_		COMPLEX REPAIR includes the repairs of wounds requiring reconstructive surgery, complicated wound clo-
MISCE	LLANEOUS				sures, skin grafts or unusual and time consuming
	(For incision of pilonidal cyst see 10080, 10081)	,			techniques of repair to obtain the maximum functional and cosmetic result. It may include creation of the de-
11770	Excision of pilonidal cyst or si				fect and necessary preparation for repairs or the de-
	nus, simple				bridement and repair of complicated lacerations or
11771 11772	extensive			3.0 3.0	avulsions.

Instructions for listing services at time of wound repair.

- 1. The repaired wound(s) should be measured and recorded in centimeters, whether curved, angular or stellate.
- 2. When multiple wounds are repaired, add together the lengths of those in the same classification (see above) and report as a single item.

When more than one classification of wounds is repaired, list the more complicated as the primary procedure and the less complicated as the secondary procedure, using modifier '-50'.

- 3. Decontamination and/or debridement: Only when gross contamination requires prolonged cleansing is this to be considered a separate procedure. Debridement is considered a separate procedure only when appreciable amounts of devitalized or contaminated tissue are removed.
- 4. Involvement of nerves, blood vessels and tendons: Report under appropriate system (nervous, cardiovascular, musculoskeletal) for repair of these structures. The repair of the associated wound is included in the primary procedure unless it qualifies as a complex wound, in which case modifier '-50' applies.

Simple ligation of vessels in an open wound is considered as part of any wound closure.

Simple "exploration" of nerves, blood vessels or tendons exposed in an open wound is also considered part of the essential treatment of the wound and is not a separate procedure unless appreciable dissection is required.

rate pr	occurre amoss approciacio a	1000011	on 10 req	anca.
			Follow-	
		Unit	up	Basic
		Value	Days=	Anes@
			•	_
REPAIR	L-SIMPLE			
	(Sum of lengths of repairs)			
12001*	Simple repair of superficial wounds of scalp, neck, axillae, external genitalia, trunk and/or extremities (including hands			
	and feet); up to 2.5 cm	0.4	0	3.0
12002*	2.5 cm to 7.5 cm	0.6	0	3.0
12004*	7.5 cm to 12.5 cm	0.8	0	3.0
12005	12.5 cm to 20.0 cm	1.0	0	3.0
12006	20.0 cm to 30.0 cm	1.2	0	3.0
12007	over 30.0 cm	BR		3.0
12011*	Simple repair of superficial			
	wounds of face, ears, eyelids,			
	nose, lips and/or mucous mem-			
	branes; up to 2.5 cm	0.6	0	3.0
12013*	2.5 cm to 5.0 cm	0.8	0	3.0
12014	5.0 cm to 7.5 cm	1.0	0	3.0
12015	7.5 cm to 12.5 cm	1.2	0	3.0
12016	12.5 cm to 20.0 cm	1.4	0	3.0
12017	20.0 cm to 30.0 cm	1.6	. 0	3.0
12018	over 30.0 cm	BR		3.0
12020	Treatment of superficial wound			_
	dehiscence; simple closure	BR		3.0
12021	with packing	BR		$\frac{3.0}{3.0}$
	(For extensive or complicated secondary wound closure, see 13160)			
REPAIR	-INTERMEDIATE			
12031*	Layer closure of wounds of scalp, axillae, trunk and/or extremities (excluding hands and			

feet); up to 2.5 cm .....

		Unit Value	Follow- up Days=	Basic Anes@
12032*	2.5 cm to 7.5 cm	0.8	0	3.0
12034	7.5 cm to 12.5 cm	1.0	0	3.0
12035	12.5 cm to 20.0 cm	1.2	0	3.0
12036	20.0 cm to 30.0 cm	1.4	0	3.0
12037	over 30.0 cm	BR		3.0
12041*	Layer closure of wounds of			_
	neck, hands, feet and/or exter-			
	nal genitalia; up to 2.5 cm	0.8	0	3.0
12042	2.5 cm to 7.5 cm	1.0	0	3.0
12044	7.5 cm to 12.5 cm	1.2	0	3.0
12045	12.5 cm to 20.0 cm	1.4	0	3.0
12046	20.0 cm to 30.0 cm	1.6	0	3.0
12047	over 30.0 cm	BR		3.0
12051*	Layer closure of wounds of			_
	face, ears, eyelids, nose, lips			
	and/or mucous membranes; up			
	to 2.5 cm	1.0	0	3.0
12052	2.5 cm to 5.0 cm	1.2	0	3.0
12053	5.0 cm to 7.5 cm	1.4	0	3.0
12054	7.5 cm to 12.5 cm	1.6	. 0	3.0
12055	12.5 cm to 20.0 cm	1.8	0	3.0
12056	20.0 cm to 30.0 cm	2.0	0	3.0
12057	over 30.0 cm	BR		<u>3.0</u>

AMENDATORY SECTION (Amending Order 80-25, filed 12/3/80, effective 3/1/81)

WAC 296-22-024 REPAIR—COMPLEX. (Reconstructive procedures, complicated wound closure, skin grafts, pedicle flaps)

(For full thickness repair of lip or eyelid, see respective anatomical subsections)

respect	iive anatomical subsections)			
		Unit Value	Follow- up Days=	Basic Anes@
13100	Repair, complex, trunk; 1.0 cm to 2.5 cm	1.2	30	3.0
	(For up to 1.0 cm, see simple or intermediate repairs)			
13101 13120	2.5 cm to 7.5 cm Repair, complex, scalp, arms,	3.0	30	3.0
13120	and/or legs; 1.0 cm to 2.5 cm	1.8	30	3.0
	(For up to 1.0 cm, see simple or intermediate repairs)			
13121 13131	2.5 cm to 7.5 cm	4.0	30	3.0
	feet; 1.0 cm to 2.5 cm	2.4	30	3.0
	(For up to 1.0 cm, see simple or intermediate repairs)			
13132 13150	2.5 cm to 7.5 cm	6.0	30	3.0
	ears and/or lips; up to 1.0 cm	2.0	30	3.0
	(See also 40650-40654, 67952-67975)			
13151	1.0 cm to 2.5 cm	3.0	30	3.0
13152 13160	2.5 cm to 7.5 cm  Secondary closure of surgical wound dehiscence, extensive or	8.0	30	:3.0
	complicated	BR	,	3.0
	(For packing or simple secondary wound closure, see 12020, 12021)			· · · ;

3.0

0

0.6

		Unit Value	Follow- up Days=	Basic Anes@		ir of donor site requiring sk idded as additional procedur			al flaps
13300	Repair, unusual, complicated, over 7.5 cm, any area	BR		3.0			Unit Value	Follow- up Days=	Basic Anes@
ADIAC	ENT TISSUE TRANSFER OR R		NGEMEN		15000	Excisional preparation or cre-			
ADJAC	(For full thickness repair of lip or eyelid, see respective anatomi- cal subsections) Excision and/or repair by adja-	LAKKA	ANGEWIE	<b>`</b>	13000	ation of recipient site by excision of essentially intact skin (including subcutaneous tissue), scar, or other lesion prior to repair with free skin graft (list as separate service in addition to skin graft)	*3.6		3.0
	cent tissue transfer or rearrange- ment (e.g., Z-plasty, W-plasty, V-Y plasty, rotation flap, ad- vancement flap, double pedicle flap). When applied in repairing lacerations, the procedures listed must be developed by the sur-					(For appropriate skin grafts, see 15050-15261; list the free graft separately by its procedure number when the graft, immediate or delayed is applied)	5.0		2.0
	geon to accomplish the repair. They do not apply when direct closure or rearrangement of traumatic wounds incidentally result in these configurations.				*15050	Pinch graft, single or multiple, to cover small ulcer, tip of digit or other minimal open area (except on face), up to defect size 2 cm diameter	*1.2	0	3.0
14000	(Skin graft necessary to close secondary defect considered an additional procedure)				15100	Split graft, trunk, scalp, arms, legs, hands and/or feet (except multiple digits); up to 100 sq cm or each one percent of body area of infants and children (except			
14000	Adjacent tissue transfer or re- arrangement, trunk; defect up to 10 sq cm	4.0	60	3.0	15101	each additional 100 sq cm,	6.0	45	3.0
14001 14020	defect 10 sq cm to 30 sq cm Adjacent tissue transfer or re- arrangement, scalp, arms	6.0	60	3.0	15120	or each one percent of body area of infants and children, or part thereof	1.2		3.0
14021 14040	and/or legs; defect up to 10 sq cm	6.0 8.0	60 60	3.0 3.0	15120	neck, ears, orbits, genitalia, and/ or multiple digits; up to 100 sq cm, or each one percent of body			
	arrangement, forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet;				15121	area of infants and children (except 15050)	11.0	45	3.0
14041 14060	defect up to 10 sq cm  defect 10 sq cm to 30 sq cm Adjacent tissue transfer or re- arrangement, eyelids, nose,	8.0 10.0	60 60	3.0 3.0		each one percent of body area of infants and children, or part thereof	2.0		
	ears and/or lips; defect up to 10 sq cm	10.0	60	3.0		(For eyelids, see also (( <del>67952</del> )) <u>67961</u> et seq.)			
14061	defect 10 sq cm to 30 sq cm (For eyelid, full thickness, see 67952 et seq.)	14.0	60	3.0	15200	Full thickness graft, free, including direct closure of donor site, trunk; up to 20 sq cm	4.0	45	3.0
14300	Adjacent tissue transfer or re- arrangement, more than 30 sq cm, unusual or complicated,				15201 15220	each additional 20 sq cm Full thickness graft, free, in- cluding direct closure of donor site, scalp, arms and/or legs;	2.0		
14350	any area  Filleted finger or toe flap, including preparation of recipient site	BR BR		3.0	15221 15240	up to 20 sq cm	6.0 3.0	45	3.0
AMEN	NDATORY SECTION (And 1/2/83)	nending	g Order	83–23,		site, forchead, cheeks, chin, mouth, neck, axillae, genitalia, hands and/or feet; up to 20 sq cm	8.0	45	3.0
√wa	C 296-22-025 FREE SKI	N GR	AFTS.			(For finger tip graft, see 15050)	0.0	43	3.0
	y by the size and location of and the type of graft; include			-		(For repair of syndactyly, fingers, see 26560–26562)			
of grai	nulations or recent avulsion. en a primary procedure such astectomy or deep tumor r	as ort	oitectomy	, radi-	15241 15260	each additional 20 sq cm Full thickness graft, free, in- cluding direct closure of donor	4.0		<u>3.0</u>
subsec	for definitive closure, see aption for primary procedure				15261	site, nose, ears, eyelids, and/or lips; up to 20 cmeach additional 20 sq cm	10.0 5.0	45	3.0
skin gr	ait.					(For eyelids, see also (( <del>67952</del> )) <u>67961</u> et seq.)			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	(Repair of donor site requiring skin graft or local flaps, to be		·	_	15650	pedicle flap (e.g., abdomen to wrist, "Walking" tube), any lo-			71.103.03
15250	added as additional separate procedure)				15700	ional preparation of recipient site	BR+		3.0
15350 15400 15410	Homograft, skin	5.0 6.0	45 45	3.0 3.0	15710 15720	and attachment of direct or tubed pedicle flap; trunk scalp, arms and legs forehead, cheeks, chin, mouth, neck, axillae, genitalia, hands	9.0 11.0	45 45	3.0 3.0
15412 15414 15416	anastomosis; up to 100 sq cm between 101 and 160 sq cm between 161 and 230 sq cm over 230 sq cm	5.0 6.0 7.0 BR	45 45 45	3.0 3.0 3.0 3.0	15730	or feeteyelids, nose, ears or lips (For eyelids, nose, ears, or lips,	16.0 16.0	45 45	3.0 3.0
PEDICI	LE FLAPS (SKIN AND DEEP TIS	SSUES)		_		see also anatomical area)			
(not do tached i	listed refer to the recipient area nor site) when flap is being at- n transfer or to final site.					(For revision, defatting or rearranging of transferred pedicle flap or skin graft, see 13100 –14300)			
	listed refer to donor site when formed for later transfer or when				OTHER	R GRAFTS			
	of flap is prior to transfer.				15740 15745	Graft, island pedicle flap	12.0	90	3.0
	res 15500-15730 do not include e immobilization, e.g., large plaster				15750 15755	myocutaneous flap  neurovascular pedicle flap  free flap (microvascular trans-	BR 10.0	90 90	3.0 3.0
casts an	d other immobilizing devices are ed additional separate procedures.				15760	fer)	BR	90	3.0
or local	of donor site requiring skin graft flaps is considered an additional procedure)				15770	primary closure, donor area derma-fat-fascia	10.0 12.0	45 60	3.0 3.0
15500	Formation of tube pedicle with- out transfer, or major "delay" of				15775 15776	Punch graft for hair transplant; 1 to 15 punch grafts	0.5 BR+	90	3.0 3.0
	large flap without transfer; on	7.0	45	2.0		(For strip transplant, 15220)			
15505	on scalp, arms or legs	7.0 7.0	45 45	3.0 3.0	MISCEI	LLANEOUS PROCEDURES			
15510	on forehead, cheeks, chin, mouth, neck, axillae, genitalia,				15780	Abrasion of skin for removal of			
15515	on eyelids, nose, ears or lips	7.0 7.0	45 45	3.0 3.0		scars, tattoos, actinic changes (keratoses), primary or second-			
15540	Primary attachment of open or tubed pedicle flap to recipient	7.0	43	5.0	15785	ary; total faceregional (1/4 face, cheeks,	12.0	90	3.0
	site requiring minimal prepara- tion; to trunk	9.0	45	2.0	15786*	chin, forehead or elsewhere) Abrasion; single lesion (e.g.,	4.0	90	3.0
15545	to scalp, arms and legs	9.0	45 45	3.0 3.0	15787	keratosis, scar)each additional four lesions or	0.5	0	3.0
15550	to forehead, cheeks, chin, mouth, neck, axillae, genitalia,				15790	less	0.3		<u>3.0</u>
	or hands (( <del>(except 15580)</del> )), feet	9.0	45	3.0	15791	peel) total face and neck regional, face, neck, or else-	BR+		3.0
	(For cross finger pedicle flap, see 15580)				15800	where	BR+		3.0
15555 15580	to eyelids, nose, ears and lips cross finger pedicle flap, in-	9.0	45	3.0		combined superficial chemosurgery (acid peel) of remaining face (eyelids, neck, shoulders)	160	00	2.0
	cluding free graft to donor site	9.0	45	3.0	1581 <b>0</b> 15811	Salabrasion; up to 20 sq cm 20 sq cm and over	16.0 BR	90	3.0 3.0
	(For major debridement or excisional preparation of recipient				15820 15821	Blepharoplasty, lower eyelids; with extensive herniated fat	<u>BR</u> 12.0	30	$\frac{3.0}{3.0}$
	area at the time of attachment of pedicle flap, see 15700-15730)					pads	14.0	30	3.0
15600	Intermediate "delay" of any flap, primary "delay" of small flap, or sectioning pedicle of tubed or di-				15822 15823	67924)  Rhytidectomy; upper eyelids with excessive skin weighting	8.0	30	3.0
15610	rect flap; at trunk	4.0 5.0	45 45	3.0	. 5025	down lids	12.0	30	3.0
15620	at scalp, arms and legs at forehead, cheeks, chin, neck, axillae, genitalia, hands	5.0	45	3.0		(For bilateral blepharoplasty, add modifier -50)		- 2	
15625	(except 15625), or feet section pedicle of cross finger	6.0	45	3.0		(See also 67916, 67917, 67923,			
15630	flap	6.0 6.0	45 45	3.0 3.0	15824	Phytidestamy: forehead	10.0		
. 5050	are eyender, nooc, care and ups .	0.0	73	5.0	15824 15826	Rhytidectomy; forehead glabellar frown	10.0 8.0	30 30	3.0 3.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
(( <del>15827</del>	submetal fat pad	8.0	30	<del>3.0</del> ))		skin flap closure (e.g., ad-			
	(15827 is deleted. To report use 15838)				15935	vancement, rotation, rhom- boid, bipedicle); with ostectomy	20.0 BR		3.0 3.0
15828 15829	cheeks, chin and neck	30.0	45	3.0	15936	Excision, sacral pressure ulcer, with other flap closure; with ostectomy	BR BR		$\frac{3.0}{3.0}$
	musculoaponeurotic system (SMAS) flap	<u>BR</u>		3.0	<u>15937</u>	(To identify other flap closure, use also code number for specific	<u>DK</u>		<u>5.0</u>
15021	(For bilateral rhytidectomy, add modifier -50)				15940	flap)  Excision, ischial decubitus ulcer;			
15831	Excision, excessive skin and sub- cutaneous tissue (including lipec- tomy); abdomen			• •	15941	direct suture with ostectomy (ischiectomy)	BR BR <del>BR</del>		$\frac{3.0}{3.0}$
	(abdominoplasty)	30.0	45	3.0		skin and muscle flap closure	ВK		
15832	thighs	25.0	45	3.0	13943	with ostectomy	<del>- BR</del> ))		
15833	legs	30.0 30.0	45 45	3.0 3.0		•	//		
15834 15835	hips buttocks	30.0	45	3.0		(15942, 15943 have been deleted.			
15836	arms	25.0	45	3.0		To report, use 15944–15946)			
15837	forearms	25.0	45	3.0	15944	Excision, ischial pressure ul-			
15838	submental fat pad	BR		3.0		cer, with local or regional skin			
15839	other area	_				flap closure;	BR		$\frac{3.0}{3.0}$
					<u>15945</u>	with ostectomy	BR		3.0
	(For bilateral procedure, add	BR		3.0	<u>15946</u>	Excision, ischial pressure ul-			
	modifier -50)	<u>bk</u>		<u>3.0</u>		cer, with ostectomy, with mus-			
15840	Graft for facial nerve paralysis;					cle flap or myocutaneous flap	DD		2.0
	free fascia graft, (including ob-					closure	<u>BR</u>		<u>3.0</u>
	taining fascia)	30.0	90	3.0		(To identify muscle or			
	(For bilateral procedure, add					myocutaneous flap closure, use			
	modifier -50)					also code number for specific			
						flap)			
15841	free muscle graft (including		4.5	2.0	15950	Excision, trochanteric			
	obtaining graft)	35.0	45	3.0	13730	((decubitus)) pressure ulcer;			
15842	free muscle graft by		45	3.0		((direct)) with primary suture	BR		3.0
15045	microsurgical technique	35.0 BR+	43	3.0	15951	with ostectomy	BR		$\frac{3.0}{3.0}$
15845	reanimation, muscle transfers.	DKT		5.0	15952	Excision, trochanteric pressure			
	(For intraveneous fluorescein ex-					ulcer, with local rotation skin			
	amination of blood flow in graft					flap closure	BR		<u>3.0</u>
	or flap, see 15860)				15953	skin flap closure, with ostec-			
	(For nerve transfers, decompres-					tomy	BR		<u>3.0</u>
	sion, or repair, see 64830-64876,				<u>15954</u>	Excision, trochanteric pressure			
	64905-64907, 69720-69725,					ulcer, with bipedicle flap clo-	DD		3.0
	69740-69745, 69955)				15055	sure;	BR BR		$\frac{3.0}{3.0}$
15051					15955 15956	Excision, trochanteric pressure	<u>DK</u>		<u>5.0</u>
15851	Removal of sutures in hospital or emergency room under anesthe-				13930	ulcer, with muscle or			
	sia	BR		3.0	•	myocutaneous flap closure;	BR		<u>3.0</u>
15860	Intravenous injection of agent				15958	with ostectomy	$\overline{BR}$		3.0
	(e.g., fluorescein) to test blood					(To identify muscle or			
	flow in flap or graft	<u>BR</u>		<u>3.0</u>		(To identify muscle or myocutaneous flap closure, use			
DECLIB	ITUS ULCERS (PRESSURE SO	RES)				also code number for specific			
DECOB				2.0		flap)			
15920	Coccygectomy; primary suture	BR		$\frac{3.0}{3.0}$	16060				
15922	with flap closure  3 Excision, sacral decubitus ul-	BR		<u> </u>	15960	Excision, ((calcaneal decubitus)) heel pressure ulcer; with primary			
((1393)	cer; with skin flap closure:					suture	BR		3.0
					15961	with ostectomy	BR		3.0
	(15930 has been deleted. To re-	:			(( <del>1596</del>		BR		3.0
	port, use 15934)				<del>ì 5963</del>				
15931	Excision, sacral decubitus ulcer	;				tomy	<del>- BR</del>		3.0
	with primary suture	13.0		3.0		(For free skin graft to close ulcer			
(( <del>1593</del>	with ostectomy	<del>- BR</del> ))				or donor site, see 15000 et seq.)))			
((1575)	•	//				(15962, 15963, have been delet-			
	(15932 has been deleted)					ed. To report use 15964–15967)			
15933	with ostectomy ((and pri-	•							
	mary suture))			<u>3.0</u>	<u>15964</u>	Excision, heel pressure ulcer,			
15934	((with skin flap closure))	)				with local skin flap closure;			$\frac{3.0}{3.0}$
	Excision, sacral pressure ul				15965	with ostectomy			<u>3.0</u>
	cer, with local or regiona	<u>l</u>			<u>15966</u>	Excision, heel pressure ulcer,			2 0
						with other flap closure;	BR		<u>3.0</u>

Uni Value		Basic		Unit	Follow-	Basic
15967 with ostectomy BR	•	Anes@	under annah sila susuli	Value	Days=	Anes@
(To identify other flap closure, use also code number for specific	<u>:</u>	<u>3.0</u>	under anesthesia, small  ((*))16015  under anesthesia, medium or large, or with ma-	((*))		3.0
flap)			jor debridement *16020 without anesthesia, office or	*2.0	0	3.0
AMENDATORY SECTION (Amendian filed 12/3/80, effective 3/1/81)	ng Order	80–25,	*16025 hospital, small	*0.4	0	
WAC 296-22-026 BURNS, LO MENT.	CAL T	REAT-	extremity)	*0.6	0	
Unit	Follow-	Pasia	tremity)	((*))( BR	0.8 0	3.0
Value		Basic Anes@	AMENDATORY SECTION (Amfiled 12/3/80, effective 3/1/81)	ending	g Order	80-25,
15970 Excision, leg pressure ulcer, with primary suture; BR 15971 with ostectomy BR		$\frac{3.0}{3.0}$	WAC 296-22-027 DESTRUC	TION		
Excision, leg pressure ulcer, with local skin flap(s);  BR		3.0	,		Follow-	
15973 with ostectomy BR Excision, leg pressure ulcer, with		3.0		Unit Value	up Days=	Basic Anes@
muscle or myocutaneous flap clo- sure; BR 15975 with ostectomy BR		$\frac{3.0}{3.0}$	(For electrosurgical destruction of malignant skin lesions, see 11600-11646)			
(To identify muscle or myocutaneous flap closure, use also code number for specific		_	(For condylomata, see 46900–46933, 54050–54065, 56500–56515)			
flap)			*17000 Destruction by any method, with			
Excision, knee pressure ulcer, with local skin flap closure; BR with ostectomy BR		$\frac{3.0}{3.0}$	or without surgical curettement, all facial lesions or premalignant lesions in any location, including			
Excision, knee pressure ulcer, with other flap closure; BR   BR		$\frac{3.0}{3.0}$	local anesthesia; one lesion	*0.6 0.3	0	3.0
(To identify other flap closure, use also code number for specific flap)			17002 over 3 lesions, each additional lesion	0.15 <del>(R +</del> ))		3.0
15999 Unlisted procedure, excision pressure ulcer BR		3.0	*17100 Destruction by any method of benign skin lesions on any area	<u>BR</u>		
(For free skin graft to close ulcer or donor site, see 15000 et seq.)			other than the face, including lo- cal anesthesia; one lesion	*0.4	0	3.0
Procedures 16000-16030 refer to loca	ıl treatm	ent of	17101 second lesion	0.2		
burned surface only.  List percentage of body surface involve	d and de	enth of	17104 15 or more lesions	0.1		3.0
burn.	u anu u	spin oi	*17110 Destruction by any method of	BR		5.0
(For necessary related medical services visits, detention) in management of burn	ed patier		flat (plane, juvenile) warts or molluscum contagiosum, milia, up to 15 lesions	*0.4	0	3.0
appropriate services in medicine section.)	Follow-		(Retreatment same as office			
Unit Value	up Days=	Basic Anes@	visit) *17200 Electrosurgical destruction of			
(For skin graft, see 15100-	54,5	711100@	multiple tags; up to 15 lesions	*0.4 0.2	0	3.0 3.0
15730)			(For excision of fibrocutaneous tags, see 11200, 11201)			_
(For necessary related medical services (e.g., hospital visits, detention) in management of			*17250 Chemical cauterization of a	DD.		2.0
burned patients, see appropriate services in Medicine Section)			wound(( <del>17300 Chemosurgery (Mohs type</del> technique), malignancies of	BR		3.0
((*))16000 Initial treatment, first degree burn, when no more than lo-			skin, including removal of le- sion and microscopic delinea-			
cal treatment is required ((*))  ((*))16010 Dressings and/or debridement, initial or subsequent;	0.3 0		tion of margins and base; first stage—fulguration and application of chemicals	<del>- 5.0 -</del>	30	3.0

		Follow-					Follow-	
	Unit Value	up Days=	Basic Anes@			Unit Value	up Days=	Basic Anes@
	Value	Days-	Ancs		Mastectomy for gynecomastia		,	
17301 subsequent treatment, up to five microscopic sections	1.6	30	3.0		through circumareolar or other incision, ((unilateral))	8.0	60	3.0
17302 subsequent treatment, over				(( <del>19141 -</del>	bilateral	10.0	60	<del>- 3.0</del> ))
five additional microscopic sections	<del>0.2</del> ))				Mastectomy, partial (quadrectomy or more); (( <del>unilateral</del> ))	6.0	60	3.0
(17300-17302 have been deleted.	**			(( <del>19161 -</del> 19162	bilateral	8.0	<del>60</del> -	<del>- 3.0</del> ))
To report use 17303-17310)			•		tomy	<u>BR</u>		<u>3.0</u>
17303 Chemosurgery (Moh's technique),					Mastectomy, simple complete; ((unilateral))	8.0	45	3.0
first stage, fixed tissue technique, including the removal of all gross					(For immediate or delayed inser-			
tumor and application of fixative.  17304 Chemosurgery (Moh's technique);	<u>BR</u>		<u>3.0</u>	1	tion of implant, use 19340 or			
first stage, fresh tissue technique,				•	19342)		45	<del>4.0</del> ))
including the removal of all gross tumor and delineation of margins				,,	bilateral 10140	11:0-	43	4.0))
by means of up to five horizontal,	D.D.		2.0		(For gynecomastia, see 19140, 19141)			
17305 microscopic specimens	<u>BR</u>		<u>3.0</u>	19182	Mastectomy, subcutaneous;			
tissue, up to 5 specimens third stage, fixed or fresh tis-	<u>BR</u>		<u>3.0</u>		(( <del>unilateral</del> ))	10.0 <del>- 15.0 -</del>	60 60	3.0 3.0
sue, up to 5 specimens	<u>BR</u>		<u>3.0</u>	<del>- 19184 - 1</del>	Mastectomy, subcutaneous, with			
additional stage(s), up to 5 specimens, each stage	BR		3.0		immediate prosthetic implant; unilateral	<del>- 14.0</del>	90	3.0
more than 5 specimens, fixed			_	<del>-19185</del>	bilateral	18.0	<del>90</del>	<del>3:0</del> ))
or fresh tissue, any stage	<u>BR</u>		<u>3.0</u>		(When performed in conjunction			
(For initiation or follow-up care of topical chemotherapy (e.g. 5-					with reduction mammaplasty, use also 19318)			
FU or similar agents), see appropriate office visits)					(19184-19187 have been deleted.			
(For initiation or follow-up care					To report, use 19182 with 19340 or 19342)			
of topical chemotherapy (e.g., 5-				•	(For supplemental skills of two			
FU or similar agents), see appro- priate office visits)				:	surgeons, see WAC 296-22-010			
*17340 Cryotherapy (CO <sub>2</sub> slush, liquid					item 5 and modifier -62)			
N <sub>2</sub> )	*0.3	0			(For supply of prosthetic implant, see 99070)			
(e.g., acne paste, acid)	*0.3	0		(( <del>19186</del>	Mastectomy, subcutaneous,			
*17380 Electrolysis epilation, each 1/2 hour	*0.6	0			with delayed prosthetic im-	12.0	90	3.0
(For actinotherapy, see 96900)				<del>-19187 -</del>	bilateral	16.0	<del>90</del>	<del>3.0</del> ))
17999 Unlisted procedure, skin, mucous					Mastectomy, radical, including breast, pectoral muscles, axillary			
membrane and subcutaneous tis-	BR		<u>3.0</u>	(( <del>19205</del>	lymph nodes(( <del>; unilateral</del> ))	18.0 25.0-	60 60	3.0 3.0
				19211	Mastectomy, radical, including			
AMENDATORY SECTION (An	nendin	g Order	80–25,		breast, pectoral muscles, axillary lymph nodes, with immediate			
filed 12/3/80, effective 3/1/81)				<del>-19212</del>	prosthetic implant; unilateral bilateral	21.0 27.0	60	<del>3.0</del> 3.0
√WAC 296–22–031 BREAST.				<del>-19215</del>	Mastectomy, radical, including		00	5.0
	Unit	Follow- up	Basic		breast, pectoral muscles, axillary lymph nodes, with delayed pros-			
	Value	Days=	Anes@		thetic implant; unilateral	21.0 24.0	<del>60</del>	<del>3.0</del>
EXCISION				<del>-19216</del>	dilateral	24.0	00	<del>- 3:0</del> ))
(All codes for bilateral proce-				•	To report, use 19200 with 19340			
dures have been deleted. To re- port, add modifier -50)					<u>or 19342)</u>			
*19100 Biopsy of breast, needle (sepa-				19220	Mastectomy, radical, including breast, pectoral muscles, axillary			
rate procedure)	*0.6	0	2.0		and internal mammary lymph			
19101 incisional		30	3.0		nodes (Urban type operation)((; unilateral))	26.0	60	11.0
other benign tumor, aberrant					bilateral	<del>30.0</del> 	60	<del>11.0</del>
breast tissue, duct lesion or nip- ple lesion (except 19140–19161),					breast, pectoral muscles, axillary			
male or female, one or more le- sions; (( <del>unilateral</del> ))		30	3.0		and internal mammary lymph nodes (Urban type operation),			
(( <del>19121 bilateral</del>	6.0	- 30	<del>3.0</del> ))		with immediate prosthetic implant; unilateral	<del> 28.0</del>	60-	11.0
					piant, umaterat	20.0	00-	11.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
<del>-19225</del> <del>-19228</del>	bilateral	<del> 32.0-</del> 	60	<del>-11.0</del>	19316	Mastopexy	BR	90	3.0
	breast, pectoral muscles, axillary				19318 19324	Reduction mammaplasty	BR	<u>90</u>	3.0
	and internal mammary lymph nodes (Urban type operation);				19324	Mammaplasty, augmentation; without prosthetic implant	BR	90	3.0
	with delayed prosthetic implant;	•••			19325	with prosthetic implant	BR	90	3.0
<del>-19229</del>	unilateralbilateral	<del>- 30.0</del> - 34.0	<del></del>	<del> 11.0</del> <del> 11.0</del>		(For flap or graft, use also appropriate number)			
	(For supply of prosthetic implant, see 99070)				19328	Removal of intact mammary im-			
	(19224–19229 have been deleted.					plant	BR	30	3.0
	To report, use 19220 with 19340				19330	Removal of mammary implant material((; unilateral))	BR		
	or 19342)					31 bilateral	BR BR	30 30	3.0 <del>3.0</del> ))
19240	Mastectomy, modified radical, with modified axillary dissection				<u>19340</u>	Immediate insertion of breast prosthesis following mastopexy,			
	but leaving pectoral muscles((;				10242	mastectomy or in reconstruction.	<u>BR</u>	<u>30</u>	3.0
(( <del>1924:</del>	unilateral))	16.0 <del>20.0 -</del> -	60 60	3.0 3.0	<u>19342</u>	Delayed insertion of breast pros- thesis following mastopexy, mas-			
19250	Mastectomy, modified radical,	_		0.0		tectomy or in reconstruction	<u>BR</u>	<u>30</u>	<u>3.0</u>
	with modified axillary dissection but leaving pectoral muscles,					(For supply of implant, use 99070)			
	with immediate prosthetic implant; unilateral	24.0	60	<del>-3.0</del>		(For preparation of custom			
19251	bilateral	<del>- 28.0 -</del>	<del>60</del>	3.0		breast implant, see 19396)			
19254	Mastectomy, modified radical, with modified axillary dissection	_			19350	Reconstruction of nipple and/or			
	but leaving pectoral muscles,					areola((, including labial or other grafts; unilateral))	BR	30	3.0
	with delayed prosthetic implant;	<del>-26.0</del> -	- 60	3.0	(( <del>1935</del> 19360	Breest reconstruction with and	BR -	- 30	<del>3.0</del> ))
<del>-19255</del> -	bilateral	30.0	-60	<del>3.0</del> ))	19300	or myocutaneous flap	BR	90	3.0
	(19250-19255 have been deleted. To report, use 19240 with 19340 or 19342)					(Use also code number for specific flap)		_	_
	(For supply of prosthetic implant, see 99070)				19364	Breast reconstruction with free flap	<u>BR</u>	<u>90</u>	3.0
19260	Excision of chest wall tumor including ribs	BR+		9.0		(Use also code number for specific flap)			
19271	Excision of chest wall tumor in-			2.0	19366	Breast reconstruction with other			
	volving ribs, with plastic recon- struction; without mediastinal					technique	<u>BR</u>	<u>90</u>	<u>3.0</u>
19272	lymphadenectomy with mediastinal lymphadenec-	BR+		9.0		(For microsurgical technique, add modifier -20)			
17272	tomy	BR		9.0		(For insertion of prosthesis, use			
Repair at	nd reconstruction					also 19340 or 19342)			
(( <del>19300</del>	Mammoplasty, reduction or re-				<u>19370</u>	Open periprosthetic capsulotomy, breast	BR		2.0
	positioning one stage operation;	35.0	90	-3.0	<u>19371</u>	Periprosthetic capsulectomy,	_		3.0
<del>19301</del> <del>19303</del>	one stage operation, bilateral:	40.0 BR+	90 -	<del>3.0</del>	19380	Revision of reconstructed breast	BR BR		$\frac{3.0}{3.0}$
<del>19304</del>	two stage operation, bilateral	BR		<del>3.0</del> 3.0	19396	Preparation of moulage for cus-			_
<del>-19310</del> -	Mammoplasty, augmentation, prosthetic (not including im-	-			19499	tom breast implant	BR BR		$\frac{3.0}{3.0}$
10011	plants); unilateral	18.0	90	<del>-3.0</del>	ALCEN	IDATORY OFOTION (			
<del>-19311 -</del>	tilateral	30.0	<del>90</del>	<del>3.0</del>	filed 12	NDATORY SECTION (Ame 2/3/80, effective 3/1/81)	ending	Order 8	0–25,
	<del>99070)</del>					C 296–22–036 GENERAL.			
	(For mastectomy with prosthetic implant, immediate or delayed,				•	C 270 22 030 GENERAL		Fallow	
	scc 19184-19187, 19211-19216,						Unit	Follow- up	Basic
	<del>19224=19229, 19250=19255)</del> ))					\	/alue	Days=	Anes@
	(19300-19304 have been deleted. To report, see 19316, 19318)				INCISIO				
	(19310, 19311 have been deleted.				*20000	Incision of soft tissue abscess, secondary to osteomyelitis; su-			
	To report, use 19325)				20005	perficial	*0.4	0	3.0
	(All codes for bilateral procedures have been deleted. To re-					deep or complicated ((BH	<del>(+</del> )) BR		3.0
	port, add modifier -50)				20010	with suction irrigation	BR		3.0

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			Follow-					Follow-	
	/	Unit Value	up Days=	Basic Anes@			Unit Value	up Days≃	Basic Anes@
*20040	Drainage of infected bursa	*0.6	0	3.0	20838 20840	Replantation, foot; complete incomplete (nonviable extremi-	BR		<u>3.0</u>
AMEN	IDATORY SECTION (Am	nending	Order	83–23,	20010	ty with soft tissue pedicle)	<u>BR</u>		<u>3.0</u>
filed/8/		.0.101112	, 0.00.	<b>J</b> ,	AMEN	IDATORY SECTION (An	ending	Order	83–23.
/ /	C 296–22–037 EXCISION	J			filed 8/		i Ciidiii g	5 01401	05 25,
<b>J</b> "A	C 270 22 037 EMOISIO.	•	Follow-		/ /	C 296-22-040 GRAFTS (	OR IN	MPLAN'	TS).
		Unit	up	Basic					
		Value	Days=	Anes@	Codes	for obtaining autogenous bo lata grafts, or other tissues	me, ca s. the	rough se	endon, eparate
	(For aspiration of bone marrow,				incision	ns are to be used only when	n graft	is not a	already
	see 85095)		7	2.0	listed a	as part of basic procedure.	Listed	d value	applies
20200 20205	Biopsy, muscle; superficial	1.2 2.4	7 15	3.0 3.0		AC 296-22-010, item 7 is	not to	be app	lied to
20206*	Biopsy, muscle, percutaneous	BR		3.0	•	ures 20900–20922.	_		. •
	needle	BK		3.0		lloplastic or heterologous gr	rafts, s	ee instru	ictions,
	(For CT guidance, see 76360, 76361; for ultrasonic guidance,				WAC	296–22–035)		F 11	
	see 76942, 76943)						Unit	Follow- up	Basic
	(For percutaneous needle biopsy						Value	Days=	Anes@
	of soft tissue of spine, see 22012)				20900	Bone graft, any donor area; mi-			
	(For fine needle aspiration, preparation, and interpretation of					nor or small (e.g., dowel or but- ton)	2.4	0	3.0
	smears, see 88170-88173)				20902	major or large	4.8	0	3.0
	(For excision of muscle tumor, deep, see specific anatomic				20910 20920	Cartilage graft, costochondral Fascia lata graft; by stripper	4.8 2.0	0	3.0 3.0
	section)				20922	by incision and area exposure,		•	
20220	Biopsy, bone, trocar or needle;				20924	complex or sheet  Tendon graft, from a distance	4.0	0	3.0
	superficial (e.g., ilium, sternum, spinous process, ribs)		7	3.0	20,21	(e.g., palmaris, toe extensor,			3.0
20225	deep (vertebral body, fe-		15	3.0	20926	plantaris)			3.0
20240	mur)		15	3.0		paratenon, fat, dermis, etc.)	BR		<u>3.0</u>
20210	(e.g., ilium, sternum, spinous	;			MISCE	LLANEOUS			
	process, ribs,) trochanter of fe- mur	3.0	21	3.0	20950	Monitoring of interstitial fluid pressure (e.g., wick catheter			
20245	deep (e.g., humerus, is- chium, femur)	5.0	30	3.0		technique, needle manometer			
20250	Biopsy, vertebral body, open;	;		((DD 1))		technique) in detection of muscle compartment syndrome			3.0
	thoracic(	BR		(( <del>BR+</del> )) 3.0	20955	Fibula graft with microvascular			
20251	lumbar or cervical			3.0	20960	anastomosis	BR		3.0
	(For sequestrectomy, osteomyeli-					anastomosis	BR		3.0
	tis or drainage of bone abscess see anatomical area)	,			20970	and inguinal groin flap) with	1		
			0.1-	. 00. 25	20971	microvascular anastomosis rib	- D		3.0 3.0
AME	NDATORY SECTION (App. 2/3/80, effective 3/1/81)	menain	g Order	80-23,	20972	metatarsal	BR		3.0
		A NIT A '	TION		20973 20974	great toe with web space Electrical stimulation to aid bone	<u>BR</u>		3.0
/ WA	C 296-22-039 REIMPL	AINIA	Follow-			healing; noninvasive (nonopera-			3.0
		Unit	up	Basic		(use 20974 in addition to code			5.0
		Value	Days=	Anes@		for appropriate bony procedure			
REIMF	PLANTATION					when applicable)			• •
20802	Reimplantation, arm; complete.	. BR		<u>3.0</u>	20975				3.0
20804	incomplete (nonviable extremity with soft tissue pedicle)			3.0		(use 20975 in addition to code for appropriate bony procedure			
20808	Reimplantation, hand; complete	. BR		3.0		when applicable)			
20812	incomplete (nonviable extremity with soft tissue pedicle)			3.0	20976	percutaneous insertion of elec			3.0
20816	Reimplantation, digit; complete	. BR		3.0		trodes			3.0
20820	ty with soft tissue pedicle)	. BR		$\frac{3.0}{3.0}$		(use 20976 in addition to cod for appropriate bony procedur			
20832 20834	Replantation, leg; complete incomplete (nonviable extrem			3.0		when applicable)			
20034	ty with soft tissue pedicle)			3.0					

		Unit	Follow-	Dania				Follow-	
20999	Unlisted procedure, musculoskel-	Value	up Days=	Basic Anes@			Unit Value	up Days=	Basic Anes@
	etal system, general	BR		3.0	21116	than fracture or dislocation Injection procedure for temporo-	8.0	90	3.0
AME filed 8	$\frac{\text{NDATORY SECTION}}{(2/83)}$ (An	nendin	g Order	83–23,		mandibular arthrotomography (For temporomandibular arthro-	BR		
	AC 296–22–042 HEAD.				D = D	tomography, see 70332)			
			Follow-		KEPAI	R, REVISION OR RECONSTRUC	CTION		
		Unit Value	up Days=	Basic Anes@		(For cranioplasty, see 62140 –62145)			
	(Skull, facial bones and temporo- mandibular joint)				21200	prognathism, micrognathism	30.0	90	5.0
INCISI	•				21202 21203	mandibular ramus	BR	90	5.0
	(For drainage of superficial ab-				21204	(osteotomy) maxilla, total	BR BR	90 90	$\frac{5.0}{5.0}$
	scess and hematoma, see 20000)				21206 21207	maxilla, segmental reduction genioplasty	BR BR	90	5.0
	(For removal of embedded for- eign body from dentoalveolar				21210	Graft, bone; nasal, maxillary and	<u>bk</u>		<u>5.0</u>
	structure, see (( <del>418105</del> )) <u>41805</u> , 41806)					malar areas (includes obtaining graft)	20.0	120	5.0
21010	Arthrotomy, temporomandibular joint; unilateral	BR		3.0		(For cleft palate repair, see 42200-42225)			
21011	bilateral	BR		3.0	21215	mandible (includes obtaining			
EXCIS					21230		20.0	120	5.0
21020	(For biopsy, see 20220, 20240)					to face, chin, nose or ear (includes obtaining graft)	18.0	120	5.0
21020	Craniectomy ((or)) for sequest- rectomy ((for osteomyelitis))((E			0.0	21235	ear cartilage to nose or ear (includes obtaining graft)	12.0	60	5.0
	(For craniectomy for osteomy-	<u>BR</u>		8.0	21239		BR	00	
	elitis, see 61501)				21240		BR+		<u>5.0</u>
	(For other craniectomies, see 61304 et seq.)				(( <del>2124</del>	bilateral	BR-	·	5.0 <del>5.0</del> ))
21030	Excision of benign tumor or cyst of facial bone other than mandi-					(21241 has been deleted. To report bilateral procedure, use			
	ble((fb	BR		5.0		modifier -50) (If bone or cartilage graft is			
21034	Excision of malignant tumor of facial bone other than mandible.	BR				used for temporomandibular			
21040	Excision of benign cyst or tumor		00	5.0		joint arthroplasty, use 20900–20910)			
21041	of mandible; simple		90	5.0	21242	Arthroplasty, temporomandibu- lar joint, with alloplastic material			
21044	Excision of malignant tumor of	<u>BR</u>		5.0	21250	(e.g., silicone)	<u>BR</u>		<u>5.0</u>
21045	mandible;	BR BR		<u>5.0</u> 5.0	21250	other facial bones for midface			
	(For bone graft, see 21215)			2.0		hypoplasia or retrusion (LeFort type operation); without bone			
21050	Arthrectomy, temporomandibu-				21254	graft with bone graft	BR BR		5.0 5.0
21051	lar joint; unilateral bilateral	18.0 20.0	90 90	5.0 5.0	21260	Orbital hypertelorism correction (periorbital) osteotomies, bilater-	ы		<u>3.0</u>
21060	Meniscectomy, temporomandibu- lar joint; unilateral	18.0	90	5.0		al, with bone grafts; extracranial			
21061 21070	bilateral	20.0	90	5.0	21261	approach	BR		<u>5.0</u>
	dure); unilateral	18.0	90	5.0	21263	cranial approach with forehead advancement	BR BR		5.0 5.0
21071 INTROI	bilateral  DUCTION OR REMOVAL	20.0	90	5.0	21267	Orbital repositioning, periorbital osteotomies, unilateral, with bone	_ = =		<u> </u>
	(For application or removal of				21268	grafts; extracranial approach combined intra- and extra-	BR		<u>5.0</u>
	caliper or tongs, see 20660, 20665)					cranial approach	BR		5.0
*21100	Application of halo type appli-				21270	Reconstruction for Treacher Collins syndrome (periorbital			
	ance for maxillofacial fixation, includes removal (separate pro-					and zygomatic reconstruction with multiple bone grafts)	BR		5.0
21110	cedure)	*2.0	0	3.0	21275	Secondary revision for orbitocraniofacial reconstruction	BR		5.0
2.110	tion device for conditions other								<u> </u>

		Unit Value	Follow– up Days=	Basic Anes@	Follow– Unit up Bas Value Days= Anes	
21280	(For reconstruction of skull by bone flaps, see 61555)  Medial canthoplasty	BR		5.0		3.0
21282 21295	Lateral canthopexy	BR		5.0	(( <del>21380 Treatment of orbital floor "blow-out" fracture without manipulation</del>	
21296	extraoral approachintraoral approach	BR BR		$\frac{5.0}{5.0}$	necessary to report, use appro- priate medical encounter code)	
FRACT	URE AND/OR DISLOCATION				21385 Open treatment of orbital floor	
21300	Treatment of closed skull fracture without operation	Sv.&			"blowout" fracture; transantral approach (Caldwell–Luc type operation)	3.0
	(For operative repair, see 62000–62010)				21386 periorbital approach 13.0 90 3	3.0 3.0
21310	Treatment of closed or open na- sal fracture without manipula- tion	Sv.&				3.0
*21315	Manipulative treatment nasal bone fracture; without stabilization	*1.1	0	3.0	taining graft) 18.0 90 3 21400 Treatment of fracture of orbit,	3.0
21320 21325	with stabilization Open treatment of nasal fracture;	3.0	90	3.0	except "blowout"; without ma- nipulation	
21330	uncomplicated	4.0	90	3.0	21406 Open treatment of fracture of orbit, except "blowout"; without	3.0
21335	fixation	9.5	90	3.0	21407 with implant 8.0 90 3	3.0 3.0
21337	fractured septum  Treatment of closed nasal septal	17.0	90	3.0	(( <del>21420 Treatment of closed or open maxillary fracture without</del>	
21338	fracture Open treatment of nasoethmoid	BR	90	3.0	<del>manipulation</del> )) (21420 has been deleted. If	
	fracture; without external fixa-	BR	90	3.0	necessary to report, use appro- priate medical encounter code)	
21339 21340	with external fixation Treatment of closed or open nasoethmoid complex fracture, with splint, wire or headcap fixa- tion, including repair of canthal	BR	90	3.0	21421 Treatment of palatal or alveolar ridge fractures (LeFort I type); closed manipulation with interdental wire fixation or fixation of	
21345	ligaments and/or the nasolacrimal apparatus	BR		3.0	21422 open treatment 12.0 90 3 21431 Treatment of craniofacial sepa-	3.0 3.0
	complex fracture (LeFort II type), with interdental wire fixation or fixation of denture or					4.0
21346	splint	BR		3.0		4.0
	type); with wiring and/or local fixation	BR		3.0		5.0
21347 (( <del>2135(</del>	with multiple approaches  Treatment of closed or open fracture of malar area, includ-	BR		3.0	complicated, fixation by head cap, halo device, multiple surgical approaches, internal fixa-	
	ing zygomatic arch and malar tripod without manipulation	<del>Sv.&amp;</del> ))			tion, and/or wiring teeth(( <del>BR+</del> )) <u>BR</u> 5	5.0
	(21350 has been deleted. If necessary to report, use appropriate medical encounter code)				(For removal of internal or external fixation device, see 20670)	
*21355	Manipulative treatment of closed or open fracture of malar area, including avenuation arch and				21440 Manipulative treatment of alveo- lar ridge fracture (separate pro- cedure)	5.0
	including zygomatic arch and malar tripod, towel clip tech-	*1.0	2	3.0	21445 Open treatment of alveolar ridge	5.0
21360	Open treatment of closed or open depressed malar fracture, including zygomatic arch and malar	1.0	2	5.0	21450 Treatment of closed or open mandibular fracture without manipulation	_
21365	tripod	7.0	90	3.0	21451 with manipulation, may in-	5 <u>.0</u>
21303	open complicated (e.g., multi- ple fractures) of malar area,				21452 Treatment of open mandibular	5.0

21453 with manipulation BR 21454 Open treatment of closed or open mandibular fracture with external fixation of closed or open mandibular fracture with or without interdental fixation of temperomandibular fracture or splints BR 21455 Closed manipulative treatment by interdental fixation of closed or open mandibular fracture 8.0 90 5.0 21550 Excisional biopsy, soft tissues 7.0 30 3.0 3.0 21560 Excision being tumor; subcutaneous 7.0 30 3.0 3.0 21560 Excision being tumor; subcutaneous 7.0 30 3.0 3.0 21560 Excision being tumor; subcutaneous 8.0 30 3.0 21550 Excision being tumor; subcutaneous 8.0 30 3.0 3.0 21560 Excision being tumor; subcutaneous 8.0 30 3.0 3.0 21650 Excision for chest wall tumor involving ribs, e.g., radical excision, see 19260, 19270)  21460 Open treatment of mandibular fracture by multiple surgical approaches including internal fixation, interdental fixation, and/or wiring of dentures or splints										
Value   Days			Linit		Rasic			Llait		Docio
Den treatment of closed or open mandibular fracture with external fixation of closed or open mandibular fracture 8.0 90 5.0 21550 Excisional biopsy, soft tissues 7.0 30 3.0 3.0 3.0				-						Anes@
nal fixation		Open treatment of closed or open	BR		5.0	21510	bone cortex for osteomyelitis or			
EXCISION			BR		5.0	21511				3.0 3.0
or open mandibular fracture. 8.0 90 5.0 21550 Excisional biopsy, soft tissues 7.0 30 3.0 3.0 21550 Excision benign tumor; subcular neous	21455				<del></del>	EXCIS	ū			
mandibular fracture; with or without interdental fixation	21461	or open mandibular fracture	8.0	90	5.0			7.0	30	3.0
21462 with interdental fixation 16.0 90 5.0 lar			16.0	90	5.0	21556	neous	7.0	30	3.0
Condylar fracture		with interdental fixation				21330	. ,	8.0	30	3.0
ture by multiple surgical approaches including internal fixation, interdental fixation, and/or wiring of dentures or splints		condylar fracture	BR		<u>5.0</u>		involving ribs, e.g., radical exci-			
proaches including internal fixation, interdental fixation, and/or wiring of dentures or splints						21/22				
and/or wiring of dentures or splints		proaches including internal				21600		6.0	60	5.0
21480 Uncomplicated treatment of temperomandibular dislocation, initial or subsequent		and/or wiring of dentures or	<del>DR+</del> ))				wall and rib cage for tumor, see			
21485 Complicated manipulate treatment of temperomandibular dislocation, initial or subsequent Sv. & 3.0  21485 Complicated manipulate treatment of temperomandibular dislocation, initial or subsequent	21.400	•	_ '-'		5.0		<del></del>			
21485 Complicated manipulate treatment of temperomandibular dislocation, initial or subsequent ((BR+))  21490 Open treatment of temperomandibular dislocation	21480						wall and rib cage for injury, see			
ment of temperomandibular dis- location, initial or subsequent((BR+))  BR  3.0  21490 Open treatment of temperoman- dibular dislocation	21485		Sv.&		3.0	21610				
21490 Open treatment of temperoman- dibular dislocation	21.00	ment of temperomandibular dis-	DD + \\			2.0.0		_ ′_′		
dibular dislocation					3.0	21615		RK		5.0
(For interdental wire fixation, see 21616 with sympathectomy BR 21462)  21462)  BR 21620 Ostectomy of sternum, partial .((BR+))  BR 21620 D	21490		<del>BR+</del> ))					(( <del>BR</del> ))		
(For interdental wire fixation, see 21620 Ostectomy of sternum, partial .((BR+))  BR 5.0			<u>BR</u>		3.0	21616	with sympatheotomy		<u>60</u>	
01/00 B U 1 B 1 B								<del>BR +</del> ))		5.0
hyoid fracture; without manipu-  tumor;((BR+))	21493		CV.			21630	Radical resection of sternum for tumor;(	_ `_'		
21494 with manipulation 7.0 90 3.0 21632 with mediastinal lymphadenec-		with manipulation		90	3.0	21632	· · · · · · · · · · · · · · · · · · ·			5.0
	21495		8.0	90	3.0	21633				5.0 5.0
(For treatment of fracture of REPAIR, REVISION OR RECONSTRUCTION						REPAII	R, REVISION OR RECONSTRUC	CTION		
larynx, see 31584-31586) (((For repair of deep wounds, see 21497 Interdental wiring, for condition 20800)))	21497						2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
other than fracture	21499				$\frac{3.0}{3.0}$		eral Section under Repair-			
AMENDATORY SECTION (Amending Order 80–25,	AMEN	NDATORY SECTION (Am	ending	Order	80–25,	21700	• •			
filed 12/3/80 effective 3/1/81) 21/00 Division of scalenus anticus;						21700		10.0	60	3.0
WAC 296-22-051 NECK (SOFT TISSUES) AND THORAX.  21705 with resection of cervical rib 12.0 60 5.0 Division of sternocleidomastoid for torticollis, open operation;			(SOF1	TIS	SUES)		Division of sternocleidomastoid	12.0	60	5.0
Follow- without cast application 8.0 60 3.0				Follow-				8.0	60	3.0
Unit up Basic (For transection of spinal accessory and cervical nerves, see 63191, 63192, 64722)							sory and cervical nerves, see			
(For cervical spine, see 22100, et seq.)  21725 with cast application		· · · · · · · · · · · · · · · · · · ·				21725		9.0	60	3.0
(For injection of fracture site or excavatum or carinatum 26.0 120 11.0		• •				21740	Reconstructive repair of pectus			
trigger point, see 20550)  21741 Xiphoid resection pectus		trigger point, see 20550)				21741	Xiphoid resection pectus		120	
(For abdominal fascial trans- plant, see 22910)  FRACTURE AND/OR DISLOCATION						FRACT		DIC		11.0
INCISION 21800 Treatment of rib fracture; closed,	INCISIO	ON				21800	Treatment of rib fracture; closed,			
(For incision and drainage of abscess or hematoma, superficial,  uncomplicated, each Sv.&  21805  open or complicated, each		scess or hematoma, superficial,				21805	uncomplicated, each	<del>(R+</del> ))		
see 10060)  21810 closed or open requiring exter-	21.521					21810				5.0
21501 Incision and drainage, deep abscess or hematoma;		scess or hematoma;					nal fixation ("flail chest") ((f			5.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
21820	Treatment of sternum fracture;		24,0		22112	Destination of matchine		•	_
21825	open	Sv.& BR+		5.0	22112	Partial excision of vertebrae (craterization, saucerization) for osteomyelitis, thoracic;	ВR		7.0
	(For sternoclavicular dislocation, see 23520-23532)				22113 22114	with suction irrigation Partial excision of vertebrae	BR		7.0
MISCEL	LLANEOUS					(craterization, saucerization) for osteomyelitis, lumbar;	BR		7.0
21899	Unlisted procedure, neck or thorax	BR		<u>5.0</u>	22115 22120	with suction irrigation Radical resection of vertebral	BR		7.0
	IDATORY SECTION (An	nendin	g Order	83–23,		body or component with primary grafting, includes obtaining graft; cervical((	<del>nr+</del> ))		
filed 8/	•						<u>BR</u>		8.0
	C 296–22–053 SPINE (\	/ERT	EBRAL	COL-	22121 22122	thoraciclumbar	BR BR		7.0 7.0
UMN)	•		Follow-		22128	Radical resection of vertebral body or component with pros-			
		Unit	up	Basic		thetic replacement, including			
		Value	Days=	Anes@		fabrication of prosthesis; cervi-	BR		<u>7.0</u>
	(Cervical, thoracic (dorsal), and lumbar spine)				22129 22130	thoraciclumbar	BR BR		$\frac{7.0}{7.0}$
	(For injection procedure for my- elography, see 63510-63520)					(For repair of pseudarthrosis, see 22600-22735)			
	(For injection procedure for dis-				INTRO	DUCTION			
EXCISI	cography, see 63530–63535) ON					(For injection procedure for my- elography, see 62284)			
22010	Biopsy, spinal soft tissues; superficial	1.2	7	3.0		(For injection procedure for disk- ography, see 62290, 62291)			
22011 22012*	deep	2.4 BR	15	3.0		(For injection procedure, chemonucleolysis, single or multiple levels, see 62292-62293)			
	(For CT guidance, see 76360, 76361; for ultrasonic guidance,				REPAIR	R, REVISION, RECONSTRUCTI	ON		
	see 76942, 76943)				22200	Osteotomy of spine for correction fixed deformity (not scoliosis);			
	(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)				22201	anterior OR posterior, lumbar thoracic or cervical	32.0 40.0	180 180	7.0 7.0
22030	Excision, benign tumor, subcutaneous	3.0	15	3.0	22202	Osteotomy of spine for correction fixed deformity (not scoliosis); anterior AND posterior, lumbar.	40.0	180	7.0
22031	Excision, benign tumor, deep,				22203	cervical	46.0	180	7.0
	subfascial, intramuscular; cervi-	4.0	15	3.0	22206	Osteotomy of spine for correction fixed deformity, single or multi-			
22032	thoracic	3.0	15 15	3.0 3.0		ple (including vertebral body re- section), for scoliosis with or			
22033	lumbarish	3.0	13	3.0		without internal fixation;			
	(For discectomy without arthrodesis (excision of intervertebral				22207	transthoracic transabdominal or retroperi-	32.0	180	7.0
	disc), see (( <del>63400-63415</del> )) 63020-63076)				22201	toneal	40.0	180	7.0
	(For laminectomy, Gill procedure, see 63010)					(For primary arthrodesis without osteotomy in scoliosis, see 22800-22840)			
22100	Partial resection of vertebral				FRACT	URE AND/OR DISLOCATION			
	component, spinous processes (e.g., "kissing" spines); cervical.		90	8.0		Treatment of vertebral process			
22101	thoracic	8.0	90	7.0		fracture, each	Sv.&		
22102 22105	lumbar Partial resection of vertebral	8.0	90	7.0	22310	Treatment of vertebral body fracture and/or dislocation;			
22103	component for tumor (e.g., par-				22215	without reduction; each	Sv.&		
	tial facetectomy without primary grafting); cervical	12.0	90	8.0	22315	with or without anesthesia by manipulation or traction,			
22106	thoracic	12.0	90	7.0	22325	each	7.0	180	3.0
22107	lumbar Partial excision of vertebrae	12.0	90	7.0	22323	fracture and/or dislocation; lum-	242	100	7.0
22110	(craterization, saucerization) for				22326	bar, each	24.0 24.0		7.0 8.0
	osteomyelitis, cervical; (	( <del>BR+</del> )) BR		8.0	22327	thoracic, each	24.0		7.0
22111	with suction irrigation	BR		8.0					

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
SINGL	ral codes 22330–22371 are for a E level procedure; for additional to 22730–22735				FOR T	THORACIC OR LUMBAR	ARTHI	RODESIS	WITH
22330	Open treatment and fusion, cervical spine, posterior approach, with local bone graft and/or internal fixation for fracture	28.0	180	8.0	22560	lumbar or thoracic, posterior posterolateral or posterior		562 AND 2.	<u> 2563</u>
22335	posterior approach, with iliac or other autogenous bone graft (includes ob- taining graft), for frac-				22561	with iliac or other autogen-	((26.0)	180 ED PROCE	<del>7.0</del> )) EDURE
22345	anterior approach, with iliac or other autogenous bone graft (includes obtaining	31.0	180	8.0	22562	Arthrodesis with diskectomy,	(( <del>30.0</del> COVER	180 ED PROCE	<del>- 7.0</del> )) EDURE
	graft) for fracture (For cervicocranial fusion, see 22620)	30.0	180	7.0	22563	lumbar or thoracic, posterior or posterolateral, with local bone graft and/or internal fixation  Arthrodesis with diskectomy,	<u>26.0</u>	180	<u>7.0</u>
22355	terior approach, with local bone graft and/or internal fixation for					lumbar or thoracic, posterior or posterolateral, with iliac or other autogenous graft (includes ob- taining graft)	30.0	180	7.0
22356 22360	fracture; lumbar	26.0 26.0	180 180	7.0 7.0	22565	Arthrodesis with diskectomy, lower lumbar spine, anterior interbody approach, (includes			_
22261	other autogenous bone graft (includes obtaining graft), for fracture; lumbar	30.0	180	7.0		obtaining graft)	24.0	180	7.0
22361 22370	thoracic	30.0	180	7.0		item 5b and modifier -62.) RODESIS, PRIMARY ( ARTHROSIS	OR	REPAIR	OF
	togenous bone graft (includes obtaining graft) for fracture, lumbar((f	<del>3R+</del> )) BR		7.0	SINGLE	ral codes 22600-22720 are for E level procedures; for additional e 22730-22735.			
22371 22379	thoracic	BR		7.0	22600	Cervical fusion, posterior approach below C-1 level; local bone graft and/or internal fixation	24.0	180	8.0
MANIP	ture and/or dislocation)	BR		7.0	22605	with iliac or other autogen- ous bone graft (includes ob- taining graft)	28.0	180	8.0
(( <del>22500</del>	Manipulation of the spine, any region;	<del>0.3</del> -	· <del>0</del> ))		22615				
*22505	(22500 Manipulation of spine not requiring anesthesia has been deleted. To report, use 97260)  requiring anesthesia	*1.4	0	3.0	22617	cludes obtaining graft)	28.0	180	7.0
ARTHR (Interver	ODESIS WITH DISKECTOMY tebral disk excision, laminotomy ectomy and fusion)	1.4	v	3.0	22620	graft) (posterior or anterior approach)	29.0	180	8.0
SINGLE	ral codes 22550-22565 are for level procedure; for additional e 22730-22735.				22640	autogenous bone graft) (includes obtaining graft)	30.0	. 180	8.0
	(For diskectomy without arthrodesis, see 63020-63076)				22645	local bone graft and/or internal fixation with iliac or other autogen-	24.0	180	7.0
22550	Arthrodesis with diskectomy, cervical, posterior approach; local bone graft and/or internal fixation	28.0	180	<b>8</b> 0	22455	ous bone graft (includes obtaining graft) (see also 22720)	28.0	180	7.0
22552	with iliac or other autogen- ous bone graft (includes ob- taining graft)	28.0	180	8.0	22655	Thoracic or lumbar fusion; pos- terior interbody technique, with iliac or other autogenous bone graft, (includes obtaining graft).	(( <del>22.0.</del>	180	-2.6\\\
22555	Arthrodesis with diskectomy, cervical, anterior interbody ap- proach, with iliac or other au-				22670	lateral approach (transverse process to transverse process	OVERE	180 D PROCEI	DURE
	togenous bone graft (includes obtaining graft)	28.0	180	7.0		and/or sacrum) with iliac or other autogenous bone graft	. , .		

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	and/or internal fixation (includes obtaining graft)  NONC		180 ED PROC	<del>7.0</del> )) EDURE		(For spinal cord monitoring, use 95925)			
22680	anterolateral or anterior interbody fusion, transthoracic					ELLANEOUS  Unlisted procedure, spine	BR		7.0
	approach (includes obtaining graft)((1	_ ~		11.0	AME	NDATORY SECTION (An	nending	g Order	_
22700	Lumbar spine fusion, anterior interbody fusion (includes ob-	BR		11.0	filed 8	/2/83) C 296–22–061 ABDOME		-	
	taining graft)	24.0	180	7.0	W A	C 290-22-001 ABDOME	.I <b>V</b> .	Follow-	
	surgeons, see WAC 296-22-010, item 5b and modifier -62.)						Unit Value	up Days=	Basic Anes@
22720	posterior approach, Harrington or Knodt rod distraction fu-				EXCIS				
	sion, with iliac or other auto- genous bone graft (includes	20.0		<b>7</b> 0	22900 22910	Excision, abdominal wall tumor, subfascial (e.g., desmoid) Abdominal fascial transplants, bi-	10.0	90	5.0
22730	obtaining graft)	30.0	180	7.0		lateral (Lowman type procedure) (includes obtaining fascia)	20.0	90	5.0
	separately in addition to code for single level arthrodesis, 22600-					LLANEOUS			
22735	more than two levels (list sep-	6.0		<u>7.0</u>	22999	Unlisted procedure, abdomen, musculoskeletal system	BR		<u>5.0</u>
	arately in addition to code for single level arthrodesis, 22600–22720)((4	<del>3R+</del> ))				NDATORY SECTION (An /2/83)	nendinį	g Order	83-23,
<b>А ВТИВ</b>	,	BR		<u>7.0</u>		.C 296–22–063 SHOULD	ER.		
AKIHK	ODESIS, PRIMARY FOR SCOL  (For single or multiple osteotomy	10515			V			Follow-	
	type of scoliosis correction, see 22206, 22207)						Unit Value	up Days=	Basic Anes@
22800	Arthrodesis, primary for scoliosis (with or without postoperative cast), 6 or less vertebrae; local	20.0	100	<b>7</b> 0		(Clavicle, scapula, humerus head and neck, sternoclavicular joint, acromioclavicular joint and			
22801	with iliac or other autogen-	29.0	180	7.0	INCISI	shoulder joint) ON			
22802	ous bone graft	30.0	180	7.0	23000	Removal of subdeltoid (or			
	cast) seven or more vertebrae; lo- cal bone graft	BR		7.0		intratendinous) calcareous de- posits	6.0	60	3.0
22803	with iliac or other autogen- ous bone graft	BR		7.0		(For excision of subdeltoid bursa, see 23110)			
22840	Posterior instrumentation; (e.g., Harrington rods technique) (list				23020	Capsular contracture release (Sever type procedure) for Erb's			
22842	separately in addition to procedures 22800-22803) segmental wiring (e.g.,	50.0	180	7.0		palsy	11.0	60	3.0
220.2	Luque technique) (List separately in addition to	BR		<u>7.0</u>		dures, superficial, see 10000- 10160)			
	procedures 22800-22803)				23030	Incision and drainage; deep abscess or hematoma	BR		3.0
	(For somatosensory testing, see 95925)				23031 23035		BR		$\frac{3.0}{3.0}$
22845	Anterior instrumentation (e.g., Dwyer instrumentation) (list sep- arately in addition to procedures			•	23036	cortex for osteomyelitis or bone abscess;	BR BR		$\frac{3.0}{3.0}$
22850	22800-22803)	BR		<u>7.0</u>	23040	drainage, or removal of foreign	11.0	(0	
22855	tation (e.g., Harrington rod) Removal of anterior instrumen-	BR		<u>7.0</u>		body, glenohumeral joint (For incision and drainage proce-	11.0	60	3.0
	tation (e.g., Dwyer device) (For presurgical braces,	BR		<u>7.0</u>		dures, superficial, see 10000- 10160)			
	Milwaukee or other, casts of any type, see section on application of casts or strapping)				23042 23044	with suction irrigation Arthrotomy with exploration, drainage or removal of foreign	12.0	60	3.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	body, acromioclavicular, sterno-				23210	scapula((1	<del>)R+</del> ))		
	clavicular joint	10.0	60	3.0			<u>BŔ</u>		3.0
EXCISI	ON				23220	Radical resection for tumor, proximal humerus;	BR		3.0
					23221	with autogenous bone gmy	for	biopsy,	3.0
23101	glenohumeral joint Arthrotomy for biopsy or for excision of torn cartilage, acromio-	11.0	60	3.0		(For K wire or pin insertion or removal, see 20650, 20670, 20680)			
23105	clavicular, sternoclavicular joint.  Arthrotomy for synovectomy;	11.0	60	4.0	23330	Removal of foreign body; subcu-			
	glenohumeral joint((1	<del>3R+</del> ))			23330	taneous	8.0	60	3.0
22106		<u>BR</u>		3.0	23331	deep (e.g., prosthetic removal)	11.0	60	3.0
23106	acromioclavicular, sternoclavi- cular joint	BR		3.0	23332	complicated, including "total	D.D.		• •
23110	Excision, subacromial subdeltoid	DIC		5.0	23350	shoulder"	BR		3.0
	bursa excision	6.0	60	3.0	20000	arthrography	0.6	0	3.0
23120	Claviculectomy; partial	8.5	60	3.0					
23125 23130	Agramiestamy partial or total	16.0 8.5	60	3.0		(For shoulder arthrography, see 73040)			
23140	Acromiectomy, partial or total Excision or curettage of bone	6.3	60	3.0	22255	,			
23	cyst or benign tumor of clavicle				23355	Arthroscopy, shoulder diagnostic (separate procedure)	7.0		2.0
	or scapula;	6.0	60	3.0	23356		7.0		3.0
23145	with primary autogenous graft	0.0	120	2.0		debridement with cartilage shav-			
23146	(includes obtaining graft) with homogenous or other	9.0	120	3.0		ing and/or drilling and/or resec-			
23140	nonautogenous graft	11.0	120	3.0	23357	tion of reactive synovium	9.9	60	3.0
23150	Excision or curettage of bone				23358	with synovial biopsy with removal of loose body	7.5 7.5	60 60	3.0 3.0
	cyst or benign tumor of proximal humerus;	6.0	120	3.0		(When shoulder arthroscopy is			
23155	with primary autogenous graft	0.0	120	3.0		performed in conjunction with			
	(includes obtaining graft)	9.0	120	3.0		arthrotomy, see modifier ((-50))			
23156	with homogenous or other		120			<u>-51</u> )			
23170	nonautogenous graft  Sequestrectomy for osteomyelitis	11.0	120	3.0	REPAIR	, REVISION OR RECONSTRU	CTION		
25170	or bone abscess, clavicle;	BR		3.0		(( <del>(For neurorrhaphy or</del>			
23171	with suction irrigation	BR		3.0		neuroplasty, 64700 et seq.)			
23172	Sequestrectomy for osteomyelitis or bone abscess, scapula;	D.D.		2.0		(For repair of deep wound, see			
23173	with suction irrigation	BR BR		$\frac{3.0}{3.0}$		<del>20800)</del> ))			
23174	Sequestrectomy for osteomyelitis	ы		<u>3.0</u>		(For sternoclavicular reconstruc-			
	or bone abscess, humeral head to					tion, see 23530)			
22175	surgical neck;	BR		$\frac{3.0}{3.0}$		(For acromioclavicular joint re-			
23175 23180	with suction irrigation Partial excision of bone (crateri-	BR		<u>3.0</u>		construction, see 23550)			
23.00	zation, saucerization or				23395	•			
	diaphysectomy) for osteomyelitis,				23373	Muscle transfer, any type for paralysis of shoulder or upper			
22101	clavicle	5.0	60	3.0		arm; single	20.0	90	4.0
23181 23182	with suction irrigation Partial excision of bone (crateri-	5.0	60	4.0	23397	multiple	BR		
23102	zation, saucerization, or					Scapulopexy (e.g., Sprengel's de-	22.0	00	
	diaphysectomy) for osteomyelitis,					formity or for paralysis) Tenomyotomy; single	22.0 7.0	90 60	3.0 4.0
	scapula;	6.0	60	4.0	23406	multiple through same inci-	7.0	00	4.0
23183	with suction irrigation	5.0	60	4.0		sion	13.0	60	4.0
23184	Partial excision of bone (craterization, saucerization, or					Repair of ruptured supraspinatus			
	diaphysectomy) for osteomyelitis,					tendon or musculotendinous cuff;	140	120	2.0
	proximal humerus;	6.0	60	4.0	23412	chronic	14.0 16.0	120 120	3.0 4.0
23185	with suction irrigation	5.0	60	4.0		Coracoacromial ligament release	10.0	120	7.0
23190	Ostectomy of scapula, partial	7.0	40	10		for chronic ruptured supraspina-			
23195	(e.g., superior medial angle) Resection humeral head	7.0 <b>BR</b>	60	3.0 3.0		tus tendon	6.5		3.0
		DIX		<u>5.0</u>		Repair of complete shoulder cuff			
	(For replacement with implant, see 23470)					avulsion, chronic (includes acromionectomy)	18.0	120	3.0
	•					Tenodesis for rupture of long	. 0.0	120	5.0
23200	Radical resection for tumor;	רידם				tendon of biceps	12.0	90	3.0
	clavicle	BR		3.0		Resection or transplantation of			
		<del></del>		5.0		long tendon of biceps, for chronic			

			Follow-				Unit	Follow-	Basic
		Unit Value	up Days=	Basic Anes@			Value	up Days=	Anes@
	tenosynovitis	12.0	90	3.0	23580	Treatment of open scapular frac-			
23450						ture, with uncomplicated soft tis- sue closure	5.0	90	3.0
	procedure or Magnuson type op-	17.0	90	3.0	23585	Open treatment of closed or open scapular fracture juxtaarticular.	12.0	90	3.0
23455	Bankhart type operation	19.0	90	3.0	23600	Treatment of closed humeral			
23460	Capsulorrhaphy for recurrent dislocation, anterior, any type;					(surgical or anatomical neck) fracture; without manipulation.	Sv.&		2.0
23462	with bone block with coracoid process transfer	20.0 18.0	120 120	3.0 3.0	23605 23610	with manipulation  Treatment of open humeral (sur-	5.0	90	3.0
23465	Capsulorrhaphy for recurrent					gical or anatomical neck) frac- ture, with uncomplicated soft			
	dislocation, posterior, with or without bone graft	17.0	90	3.0	23615	tissue closure	7.0	90	3.0
	(For sternoclavicular and acro-				23013	humeral (surgical or anatomical			
	mioclavicular reconstruction, see 23530 or 23550)					neck) fracture, with or without internal or external skeletal fixa-			
23470	Arthroplasty with proximal				23620	Treatment of closed greater tu-	12.0	90	3.0
	humeral implant (e.g., Neer type operation)	20.0	120	3.0		berosity fracture; without manipulation	Sv.&		
23472	Arthroplasty with glenoid and proximal humeral replacement				23625	with manipulation	3.5	90	3.0
	(e.g., total shoulder)	BR		3.0	23630	Open treatment of closed or open greater tuberosity fracture, with			
	(For removal of total shoulder implants, see 23331, 23332)					or without internal or external skeletal fixation	9.0	90	3.0
•	(For osteotomy proximal humer-				23650	Treatment of closed shoulder dis- location, with manipulation;		•	
22.490	us, see 24400)				*23655	without anesthesia requiring anesthesia	Sv.&	0	3.0
23480	Osteotomy, clavicle, with or without internal fixation;	10.0	90	3.0	23658	Treatment of open shoulder dis-	1.2	Ū	5.0
23485	with bone graft for nonunion or malunion (includes obtain-					location, with uncomplicated soft tissue closure	<u>BR</u>		3.0
	ing graft and/or necessary fix- ation)	13.0	120	3.0	23660	Open treatment of closed or open shoulder dislocation	12.0	90	3.0
FRACT	URE AND/OR DISLOCATION				23665	Treatment of closed shoulder dis- location, with fracture of greater			
23500	Treatment of closed clavicular	C., 6.			23670	tuberosity, with manipulation	3.0	90	3.0
23505	fracture; without manipulation with manipulation	Sv.& 3.0	90	3.0	23070	shoulder dislocation, with frac-	120	00	2.0
23510	Treatment of open clavicular fracture, with uncomplicated soft				23675	ture of greater tuberosity Treatment of closed shoulder dis-	12.0	90	3.0
23515	tissue closure	5.0	90	3.0		location, with surgical or ana- tomical neck fracture, with			
23313	clavicular fracture, with or with- out internal or external skeletal				23680	manipulation	4.0	90	3.0
	fixation	9.0	<del>š</del> 0	3.0		shoulder dislocation, with surgi- cal or anatomical neck fracture.	14.0	90	3.0
23520	Treatment of closed sternoclavi- cular dislocation; without manip-	C 0			MANIF	PULATION			
23525	ulation with manipulation	Sv.& 2.8	90	3.0	*23700	· · · · · · · · · · · · · · · · · · ·			
23530	Open treatment of closed or open Sternoclavicular dislocation,					including application of fixation apparatus (dislocation excluded)	*1.2	0	3.0
23532	acute or chronic;	10.0	90	5.0	ARTHI	RODESIS			
	obtaining graft)	12.0	90	5.0	23800			120	2.0
23540	icular dislocation, without ma-				23802	or without local bone graft with primary autogenous		120	3.0
23545	nipulation	Sv.& 2.4	45	3.0		graft (includes obtaining graft)		120	3.0
23550					AMPU'	TATION			
23552	acute or chronic;	12.0	. 90	3.0	23900			90	11.0
	obtaining graft)	15.0	90	3.0	23920	(forequarter)  Disarticulation of shoulder	18.0		11.0 5.0
23570	fracture; without manipulation	Sv.&		•	23921	secondary closure or scar		30	3.0
23575	with manipulation (with or without shoulder joint in-				MISCE	LLANEOUS			
	volvement)		90	3.0	23929	Unlisted procedure, shoulder	BR		<u>3.0</u>

	NDATORY SECTION (And 1/2/83)	nendin	g Order	83–23,			Unit Value	Follow- up Days=	Basic Anes@
	C 296–22–067 HUMERU ELBOW.	JS (L	J <b>PPER</b>	ARM)	24138	Sequestrectomy for osteomyelitis or bone abscess, olecranon process;	BR	Days-	1.
		Unit Value	Follow- up Days=	Basic Anes@	24139 24140	with suction irrigation	BR		$\frac{3.0}{3.0}$
	(Elbow area includes head and neck of radius and olecranon process.)				24144 24145	tis, humerus,	7.0 8.0	60 60	3.0 3.0
INCISI	ON					zation, saucerization or diaphy- sectomy,) for osteomyelitis,			
	(For incision and drainage procedures, superficial, see 10000-10160)				24146 24147	radial head or neck;	7.0 8.0	6.0 6.0	3.0
23930	Incision and drainage; deep ab-	5.0	1.5	2.0		sectomy) for osteomyelitis,			
23931 23935	infected bursa Incision, deep, with opening of cortex for osteomyelitis or bone	5.0 5.0	15 15	3.0 3.0	24148 24150		7.0 8.0	60 60	3.0 3.0
	abscess;	8.0	15	3.0		shaft or distal humerus;(	BR		3.0
23936 24000	with suction irrigation Arthrotomy, elbow, with explora-	8.0	15	3.0	24151	with autogenous bone graft (includes obtaining graft)	BR		3.0
	tion, drainage, or removal of for- eign body;	10.0	60	3.0	24152	Radical resection for tumor, ra-			
24001	with suction irrigation	8.0	15	3.0	24153	dial head or neck; with autogenous bone graft	BR		3.0
EXCISI					24155		BR		3.0
	(For muscle or bone biopsy, see 20200–20245)				INTRO	rectomy)	BR		· <u>3.0</u>
24065	Biopsy, soft tissues; superficial	2.0	7	3.0	INTRO	DUCTION OR REMOVAL			
24066 24075	deep Excision, benign tumor; subcuta-	3.0	15	3.0		(For K wire or pin insertion or removal, see 20650, 20670,	•		•
24076	neous	4.0	15	3.0		20680)			
24076	deep, subfascial or intra- muscular	4.5	15	3.0		(For arthrocentesis or needling of bursa or joint, see 20605)			
24101	Arthrotomy, elbow, for synovial biopsy only with joint exploration, with or without biopsy, with or	10.0	60	3.0	24160 24164 24200	Implant removal; elbow joint radial head Removal of foreign body; subcu-	6.0 4.8	60 60	3.0
	without removal of foreign body	12.0	60	3.0	24201	deep	BR BR		$\frac{3.0}{3.0}$
24102	for synovectomy	14.0	90	3.0	24220	Injection procedure for elbow	<b>D</b> .(		<u>5.0</u>
24105	Excision, olecranon bursa	4.8	60	3.0		arthrography	BR	•	<u>3.0</u>
24110 24115	Excision or curettage of bone cyst or benign tumor, humerus; . with primary autogenous	9.5	60	3.0		(For elbow arthrography, see 73085)		·	
	graft (includes obtaining graft)	12.5	120	3.0		(For injection of tennis elbow, see 20550)			
24116	with homogenous or other nonautogenous graft	13.0	120	3.0	REPAIR	, REVISION, AND RECONSTRI	JCTION	1	
24120	Excision or curettage of bone cyst or bone tumor of head or neck of radius or olecranon pro-					(For neurorrhaphy or neuroplasty, arm, see ((64700)) 64702 et seq.)			
24125	with primary autogenous graft (includes obtaining	8.0	60	3.0		(For repair of deep wound, see 20800)		,	•
24126	graft) with homogenous or other	10.0	120	3.0	24301	Muscle or tendon transfer, any type, single (excluding 24330) .((E	<del>(R+</del> ))	•	
24130	nonautogenous graft Excision, radial head	11.0 8.0	120 60	3.0 3.0	24205	Tondon lauethonine, sixely and	BR	•	3.0
21130	(For replacement with implant,	0.0	00	5.0	24305 24310	Tendon lengthening; single, each Tenotomy, open, elbow to shoul- der, single, each	7.0 5.0	30	3.0
24134	see 24366) Sequestrectomy for osteomyelitis or bone abscess, shaft or distal				24320	Tenoplasty, with muscle transfer, with or without free graft, elbow to shoulder, single (Seddon-	•	,	2.0
	humerus;	BR		$\frac{3.0}{2.0}$		Brookes type procedure)((B	<del>R+</del> ))		•
24135 24136	with suction irrigation Sequestrectomy for osteomyelitis	BR		3.0	24330	Flexor-plasty, elbow (e.g.,	BR .		3.0
24137	or bone abscess, radial head or neck; with suction irrigation	BR BR		$\frac{3.0}{3.0}$	24331	Steindler type advancement); with extensor advancement.	8.0 8.0	90 90	3.0
£ <del>7</del> 13/	with suction in igation	אנע		<u>3.0</u>	24340	Tenodesis for rupture of biceps tendon at elbow	14.0	90	3.0

			Follow-				• • •	Follow-	
		Unit Value	up Days≔	Basic Anes@			Unit Value	up Days≕	Basic . Anes@
24342	Reinsertion of ruptured biceps	value	Duys	71.103@	24540	Treatment of open supracondylar or transcondylar fracture, with		,-	,,,,,,
	tendon, distal, with or without tendon graft (includes obtaining	140	00	3.0	24542	uncomplicated soft tissue clo- sure;	7.0 11.0	90 90	3.0 3.0
24350	graft)	14.0	90	3.0	24545	Open treatment of closed or open supracondylar or transcondylar	11.0	70	5.0
24351	epicondylitis); with extensor origin detach-	6.0	30	3.0	245(0	fracture, with or without internal or external skeletal fixation	10.0	90	3.0
24352	ment	5.0 6.0	30 30	3.0	24560	Treatment of closed epicondylar fracture, medial or lateral; without manipulation	Sv.&		
24354	with stripping	7.0		3.0	24565	with manipulation	4.0	90	3.0
24356 24360	with partial ostectomy  Arthroplasty, elbow, with mem-	BR		3.0	24570	Treatment of open epicondylar fracture, medial or lateral with			
24300	brane((f	<del>3R+</del> ))				uncomplicated soft tissue closure	6.0	90	3.0
24261	mish distal towards and	BR		<u>3.0</u>	24575	Open treatment of closed or open epicondyler fracture, medial or			
24361	with distal humeral pros- thetic replacement	BR		3.0		lateral, with or without internal			
24362	with implant and fascia lata			_	24526	or external skeletal fixation	9.0	90	3.0
24363	ligament reconstruction with distal humerus and	BR		<u>3.0</u>	24576	Treatment of closed condylar fracture, medial or lateral; with-			
24303	proximal ulnar prosthetic					out manipulation	sv		
	replacement ("total el-			2.0	24577	with manipulation	4.0	90	3.0
24365	bow")	BR 10.0	120	$\frac{3.0}{3.0}$	24578	Treatment of open condylar frac- ture, medial or lateral, with un-			
24366	with implant	BR	120	3.0		complicated soft tissue closure	5.0	90	3.0
24400	Osteotomy, humerus, with or		00		24579	Open treatment of closed or open			
24410	without internal fixation  Multiple osteotomies with re-	12.0	90	3.0		condylar fracture, medial or lat- eral, with or without internal or			
24410	alignment on intramedullary rod					external skeletal fixation	7.0	90	3.0
24422	(Sofield type procedure)	14.0	90	3.0	24580	Treatment of closed comminuted			
24420	Osteoplasty, humerus (e.g., shortening or lengthening) (H	<del>3R+</del> ))				elbow fracture (fracture distal humerus and/or proximal ulna			
		<u>BR</u>		3.0		and/or proximal radius), treat-			
24430	Repair of nonunion or malunion,					ment with traction, (pin or skin); without manipulation	sv		
	humerus; without graft (e.g., compression technique, etc.)	17.0	90	3.0	24581	with manipulation	8.0	90	3.0
24435	with iliac or other autogenous				24583	Treatment of open comminuted			
	bone graft (includes obtaining	20.0	120	3.0		elbow fracture (fracture distal humerus and/or proximal ulna			
	graft)	20.0	120	3.0		and/or proximal radius), with			
	(For proximal radius and/or ulna, see 25400-25420)					uncomplicated soft tissue closure	9.0	90	3.0
	,				24585	Open treatment of closed or open comminuted elbow fracture			
24470	Hemiepiphyseal arrest (e.g., for cubitus varus or valgus, distal					(fracture distal humerus and/or			
	humerus)	7.0	120	3.0		proximal ulna/radius), with or			
24495	Decompression fasciotomy, fore-					without internal or external skel- etal fixation;	12.0	90	3.0
	arm, with brachial artery exploration	BR		3.0	24586	with elbow resection	BR		3.0
FRACT	URE AND/OR DISLOCATION			_	24587	with implant	BR		3.0
						(See also 24361)			
24500	Treatment of closed humeral shaft fracture; without manipulation	Sv.&			24588	with implants and fascia lata ligament reconstruc-			
24505	with manipulation	5.0	90	3.0		tion	BR		3.0
24510	Treatment of open humeral shaft fracture, with uncomplicated soft					(See also 24362)			
	tissue closure	7.0	90	3.0	24600	Treatment of closed elbow dislo-			
24515	Open treatment of closed or open humeral shaft fracture, with or				*24605	cation; without anesthesia requiring anesthesia	Sv.& *1.0	0	3.0
	without internal or external skel-				24610	Treatment of open elbow disloca-		ŭ	5.0
	etal fixation	11.0	90	3.0		tion, with uncomplicated soft tis-		46	10
24530	Treatment of closed supracondy- lar or transcondylar fracture,				24615	Open treatment of closed or open	6.0	45	3.0
	without manipulation	Sv.&				elbow dislocation	12.0	90	3.0
24531	with traction (pin or skin)	<u>BR</u>		<u>3.0</u>	24620	Treatment of closed Monteggia			
24535	Treatment of closed supracondy- lar or transcondylar fracture,					type of fracture dislocation at el- bow (fracture proximal end of			
	with manipulation	5.0	90	3.0		ulna with dislocation of radial			
24536	with proputation (pin or skin).	9.0	90	3.0	24625	head) Treatment of closed Monteggia	4.0	90	3.0
24538	with percutaneous skeletal fixation	10.0	90	3.0	24023	type fracture dislocation at elbow			
						(fracture proximal end of ulna			

		Unit Value	Follow- up Days=	Basic Anes@		NDATORY SECTION (An /2/83)	nending	g Order	83–23,
	mish dialogation of the codial		2 4,5		√W A	C 296-22-071 FOREARI	M ANI	D WRIS	T.
	with dislocation of the radial head), with uncomplicated soft							Follow-	
24635	tissue closure	6.0	90	3.0			Unit Value	up Days=	Basic Anes@
	tion at elbow (fracture proximal end of ulna with dislocation of					(Radius, ulna, carpal bones and joints)			
	radial head), with or without in- ternal or external skeletal fixa-				INCISI	ON			
*****	tion	12.0	90	3.0	25000	Tendon sheath incision; at radial			
<u>*</u> 24640	Treatment of radial head sub- luxation in child, "nursemaid elbow," with manipulation	Sv.&			25005	styloid for De Quervain's disease at wrist for other stenosing tenosynovitis	4.4	30 30	3.0
24650	Treatment of closed radial head	٥٠.٠				(For decompression median	4.0	30	3.0
	or neck fracture; without manipulation	Sv.&				nerve or for carpal tunnel syn-			
24655	with manipulation	3.0	90	3.0		drome, see 64721)			
24660	Treatment of open radial head or neck fracture, with uncomplicat-				25020	Decompression fasciotomy, flexor and/or extensor compartment;	3.5	30	3.0
24665	ed soft tissue closure	4.0	90	3.0	25023	with debridement of nonviable	3.3	30	3.0
24665	Open treatment of closed or open radial head or neck fracture,					muscle and/or nerve	4.0	30	3.0
	with or without internal fixation or radial head excision	9.0	90	2.0		(For decompression fasciotomy with brachial artery exploration,			
24666	with implant	8.0 9.0	90	3.0 3.0		see 24495)			
24670	Treatment of closed ulnar frac- ture, proximal end (olecranon					(For incision and drainage proce-			
	process); without manipulation	Sv.&				dures, superficial, see 10000- 10160)			
24675 24680	with manipulation  Treatment of open ulnar frac-	3.0	90	3.0	25028	Incision and drainage; deep ab-			
24000	ture, proximal end (olecranon					scess or hematoma	1.0	30	3.0
	process), with uncomplicated soft tissue closure	4.0	90	3.0	25031 25035	infected bursa	1.5	30	3.0
24685	Open treatment of closed or open					cortex for osteomyelitis or bone	• •	••	
	ulnar fracture proximal end (ole- cranon process), with or without				25036	abscess; with suction irrigation	2.0 2.5	30 30	3.0 3.0
	internal or external skeletal fixa-	8.0	90	3.0	25040	Arthrotomy with exploration, drainage, or removal of loose or			
MANIDI	JLATION	6.0	90	3.0		foreign body, infection,			
*24700	Manipulation under general an-					radiocarpal or mediocarpal	5.0	60	3.0
24700	esthesia (includes application of				25041	with suction irrigation	5.5	60	3.0
	traction or other fixation device)	*1.0	0	3.0	EXCISI	ON			
ARTHR					25065	Biopsy, soft tissues; superficial	2.0	7	3.0
24800	Arthrodesis, elbow joint; with or without local or homogenous				25066 25075	deep Excision, benign tumor; subcuta-	3.0	15	3.0
24002	bone graft	16.0	120	3.0	25076	neous	4.0	15	3.0
24802	with primary autogenous bone graft (includes obtain-				23070	deep, subfascial or intramus- cular	4.0	15	3.0
	ing graft)	16.0	120	3.0	25085	Capsulotomy, wrist (e.g., for contracture)	4.0	15	3.0
AMPUT	ATION				25100	Arthrotomy, wrist joint, for biop-			
24900	Amputation, arm through humerus; with primary closure	10.0	90	3.0	25101	with joint exploration, with or without biopsy, with or with-	5.0	60	3.0
24920	open, (( <del>flap or</del> )) circular (guil- lotine)	9.0	90	3.0	*****	out removal of foreign body	7.0	60	3.0
24925	secondary closure or scar revi-	2.0	20	1.0	25105 25107	for synovectomy	8.0	90	3.0
24930	sion reamputation	3.0 10.0	30 90	3.0 3.0		joint for excision triangular car-			
24931 24935	with implant	10.0 3.0	90 90	3.0	25110	tilage Excision, lesion of tendon sheath	9.0 3.0	60 30	3.0 3.0
24933	Stump elongation		30	3.0	25111	Excision of ganglion, wrist (dor-			
	complete procedure (.(B	<del>R+</del> )) BR		3.0	25112	sal or volar); primary	5.0 4.0	30 30	3.0 3.0
MISCEL	LANEOUS	<u> </u>		5.0		(For hand or finger, see 26160)			
	Unlisted procedure, humerus or				25115	Radical excision of bursa synovia			
27///	elbow	BR		3.0		of wrist, or forearm tendon sheaths (e.g., tenosynovitis, fun- gus, Tbc., or other granulomas,			
					25116	rheumatoid arthritis); flexors extensors (with or without	10.0	60	3.0

		Unit Value	Follow– up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	transposition of dorsal	10.0	60	3.0	25248	Exploration for removal of deep			
	(For finger synovectomies, see 26145)	10.0	00	3.0	25250	foreign body	BR BR		3.0
25118	Synovectomy, extensor tendon sheaths, wrist, single compart-				25251	complicated, including "total wrist"	BR		3.0
25119	ment; with resection of distal ulna	10.0 11.0	60 60	3.0 3.0	REPAIR	R, REVISION OR RECONSTRUC	CTION		
25120	Excision or curettage of bone cyst or benign tumor of radius or				·	(For repair of deep wounds, see 20800)			
	ulna (excluding head or neck of radius and olecranon process);	7.0	60	3.0		(For neurorrhaphy or neuroplasty, see 64700 et seq.)			
	(For head or neck of radius or olecranon process, see 24120, 24126)					(For tenotomy or tenoplasty, see 24310, 24320)			
25125	with primary autogenous graft				25260	Repair, tendon or muscle, flexor; primary, single, each tendon or			
	(includes obtaining graft)	10.0	120	3.0		muscle	7.0	90	3.0
25126	with homogenous or other nonautogenous graft	10.0	120	3.0	25263	secondary, single, each tendon or muscle	1.5	90	3.0
25130	Excision or curettage of bone cyst or benign tumor of carpal				25265	secondary, with free graft (includes obtaining graft), each			
25135	with primary autogenous graft	5.0	60	3.0	25270	tendon or muscle	3.0	90	3.0
	(includes obtaining graft)	7.0	120	3.0	232.0	extensor; primary, single, each tendon or muscle	5.0	90	3.0
25136	with homogenous or other nonautogenous graft	7.0	120	3.0	25272	secondary, single, each ten-			
25145	Sequestrectomy for osteomyelitis or bone abscess;	BR		3.0	25274	don or muscle	1.5	90	3.0
25146	with suction irrigation	BR		3.0		extensor, secondary, with tendon graft (includes obtaining graft),			
25150	Partial excision of bone (craterization, saucerization or diaphysectomy) for osteomyelitis,				25280	each tendon	8.0	90	3.0
25151	ulna	5.0 5.0	60 60	3.0 3.0		flexor or extensor tendon, single, each tendon	7.0	90	3.0
25151 25153	radiusradius or ulna, with suction ir-				25290	Tenotomy, open, single, flexor or			
	rigation	5.5	60	3.0	25295	extensor tendon, each tendon Tenolysis, single flexor or	4.0	90	3.0
	(For head or neck of radius or olecranon process, see 24145,				25300	extensor tendon, each tendon Tenodesis, wrist; flexors of fin-	1.0	90	3.0
25170	24148) Radical resection for tumor, ra-				25301	extensors of fingers	8.0 6.0	90 90	3.0 3.0
23170	dius or ulna((	<del>BR+</del> ))			25310	Tendon transplantation or trans-			
25210	Carpectomy, one bone	BR 7.0	60	3.0 3.0		fer, flexor or extensor, single, each tendon	9.5	90	3.0
25210	(For carpectomy with implant,				25312	with tendon graft(s) (includes obtaining graft), each tendon	8.0	90	3.0
	see 25441-25445)				25315	Flexor origin slide for cerebral			
25215	all bones or proximal row Radial styloidectomy (separate	10.0	60	3.0	25316	palsy; with tendon(s) transfer	8.0 9.0	90 90	3.0 3.0
25230	procedure)	5.0	60	3.0	25317	Flexor origin slide for Volkmann contracture;	12.0	120	3.0
25240	Excision distal ulna (Darrach type procedure)	6.0	60	3.0	25318	with tendon(s) transfer	13.0	120	3.0
	(For implant replacement, distal ulna, see 25442)				25320	Capsulorrhaphy or reconstruc- tion, capsulectomy, wrist (in- cludes synovectomy, resection of			
	(For obtaining fascia for interposition, see 20920, 20922)					capsule, tendon insertions) ((	<del>BR+</del> )) 21.1	120	3.0
INTRO	DUCTION OR REMOVAL				25330 25331	Arthroplasty, wrist with implant	8.0 BR	120	3.0 3.0
	(For K wire, pin, or rod insertion				25332	pseudarthrosis type with inter- nal fixation	BR		3.0
	or removal, see 20650, 20670, 20680)					(For obtaining fascia for interposition, see 20920–20922)			<u>5.0</u>
25246	Injection procedure for wrist arthrography	BR			25335	Transposition and realignment of			
	(For wrist arthrography, see 73115)					hand over ulna with or without removal of bone or bones, and with or without tendon transfer			
	(For foreign body removal, su- perficial see 20520)					or advancement (Riordon type operation)			
	pernout see 20020)				25350			90	3.0

		Unit	Follow-	Basic			Unit	Follow-	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
25355	middle or proximal third	12.0	90	3.0		without internal or external skel-			
25360 25365	Osteotomy, ulna radius and ulna	10.0 14.0	90 90	3.0	25560	etal fixation	8.0	90	3.0
25370	Multiple osteotomies, with re-	14.0	90	3.0	25560	Treatment of closed radial and ulnar shaft fractures; without			
	alignment on intramedullary rod					manipulation	Sv.&		
	(Sofield type procedure), radius	12.0	00	2.0	25565	with manipulation	5.4	90	3.0
25375	OR ulna radius AND ulna	12.0 18.0	90 90	3.0 3.0	25570	Treatment of open radial and ulnar shaft fractures, with un-			
25390	Osteoplasty, radius OR ulna;		, ,	5.0		complicated soft tissue closure .	6.0	90	3.0
25201	shortening	BR+		3.0	25575				
25391	bone graft	BR		3.0		radial and ulnar shaft fractures,			
25392	Osteoplasty, radius AND ulna;	DIC		3.0		with or without internal or exter- nal skeletal fixation	12.0	90	3.0
	shortening	BR		3.0	25600	Treatment of closed distal radial	12.0	,,	5.0
25393	lengthening with autogenous	DD		2.0		fracture (e.g., Colles or Smith			
25400	bone graft	BR		3.0		type) or epiphyseal separation, with or without fracture of ulnar			
20.00	radius OR ulna; without graft					styloid, without manipulation	Sv.&		
	(e.g., compression technique,				25605	with manipulation	4.0	90	3.0
25405	etc.) with iliac or other autogen-	14.0	90	3.0	25610	Treatment of closed, complex,			
23403	ous bone graft (includes ob-					distal radial fracture (e.g., Colles or Smith type) or epiphyseal sep-			
	taining graft)	17.0	120	3.0		aration, with or without fracture			
25415	Repair of nonunion or malunion,					of ulnar styloid, requiring ma-			
	radius AND ulna; without graft (e.g., compression technique,					nipulation; without external skel- etal fixation or percutaneous			
	etc.)	20.0	90	3.0		pinning	6.0	90	3.0
25420	with iliac or other autogen-				25611	with external skeletal fixation		, ,	5.0
	ous bone graft (includes ob-	22.0	120	2.0	25615	or percutaneous pinning	8.0	120	3.0
25425	taining graft)	23.0	120	3.0	25615	Treatment of open distal radial fracture (e.g., Colles or Smith			
	bone graft; radius OR ulna	14.0	120	3.0		type) or epiphyseal separation,			
25426	radius AND ulna	20.0	120	3.0		without fracture of ulnar styloid,			
25440	Repair of nonunion, scaphoid (navicular) bone, with or without					with uncomplicated soft tissue	5.0	00	2.0
	radial styloidectomy (includes				25620	Open treatment of closed or open	5.0	90	3.0
	obtaining graft and necessary					distal radial fracture (e.g., Colles			
25441	fixation)	14.0	120	3.0		or Smith type) or epiphyseal sep-			
25441	Arthroplasty with prosthetic re- placement; distal radius	18.0	120	3.0		aration, with or without fracture of the ulnar styloid, with or			
25442	distal ulna	12.5	120	3.0		without internal or external skel-			
25443	scaphoid (navicular)	15.5	120	3.0		etal fixation	8.0	90	3.0
25444 25445	trapezium	15.5 15.5	120 120	3.0 3.0	25622	Treatment of closed carpal scaphoid (navicular) fracture;			
25446	distal radius and partial or en-	13.3	120	5.0		without manipulation	sv		
*****	tire carpus ("total wrist")	20.0	120	3.0	25624	with manipulation	4.0	90	3.0
25449	Arthroplasty with removal of implant	BR	120	3.0	25626	Treatment of open carpal			
25450	Epiphyseal arrest by	ЫK	120	3.0		scaphoid (navicular) fracture, with uncomplicated soft tissue			
	epiphysiodesis or stapling; distal					closure	5.0	90	3.0
25455	radius OR ulna	6.0 8.0	120	3.0	25628	Open treatment of closed or open			
		8.0	120	3.0		carpal scaphoid (navicular) frac- ture, with or without skeletal fix-			
FRACT	URE AND/OR DISLOCATION					ation	8.0	90	3.0
25500	Treatment of closed radial shaft	~ .			25630				
25505	fracture; without manipulation with manipulation	Sv. & 4.2	90	3.0		fracture (excluding carpal scaphoid (navicular)); without			
25510	Treatment of open radial shaft	4.2	90	3.0		manipulation, each bone	Sv.&		
	fracture, with uncomplicated soft				25635	with manipulation, each			
25515	tissue closure	5.0	90	3.0	25640	bone	4.0	90	3.0
25515	Open treatment of closed or open radial shaft fracture, with or				23040	Treatment of open carpal bone fracture (excluding carpal			
	without internal or external skel-					scaphoid (navicular)); without			
0.000	etal fixation	8.0	90	3.0	25645	manipulation, each bone	5.0	90	3.0
25530	Treatment of closed ulnar shaft fracture; without manipulation	Sv.&			25645	Open treatment of closed or open carpal bone fracture (excluding			
25535	with manipulation	4.0	90	3.0		carpal scaphoid (navicular)),			
25540	Treatment of open ulnar shaft				25.55	each bone	6.0	90	3.0
	fracture with uncomplicated soft	5.0	00	2.0	25650	Treatment of closed ulnar styloid fracture	D.P.		2.0
25545	tissue closure	5.0	90	3.0	(( <del>*25660</del>	)))	BR		3.0
	ulnar shaft fracture, with or				<u>25660</u> 7	Freatment of closed radiocarpal or			
					i	ntercarpal dislocation, one or			

		Unit Value	Follow- up Days=	Basic Anes@	filed 8/	· ·			
	have with manipulation ((	<del>*1 3</del> //			VWA (	C 296-22-073 HAND AN	ND FII	NGERS.	
	more bones, with manipulation((	1.2	0	3.0				Follow-	
25665	Treatment of open radiocarpal dislocation or intercarpal, one or more bones, with uncomplicated						Unit Value	up Days=	Basic Anes@
	soft tissue closure	4.0	45	3.0	INCISIO	ON			
25670	radiocarpal or intercarpal dislo-	8.0	90	3.0		(For drainage of paronychia, see 10100, 10101)			
25675	cation, one or more bones Treatment of closed distal	8.0	<b>30</b>	5.0	*26010	Drainage of finger tip abscess;	*0.73	0	3.0
	radioulnar dislocation with ma-	3.2	60	3.0	26011	complicated (e.g., felon, etc.) ((	*0.72 <del>BR+</del> ))	0	3.0
25676	Open treatment of closed or open				26020		<u>BR</u>		3.0
	distal radioulnar dislocation, acute or chronic	6.0	90	3.0	26020	Drainage of tendon sheath, one digit and/or palm	4.0	30	3.0
25680	Treatment of closed trans- scaphoperilunar type of fracture					(For drainage of simple abscess, see 10020, 10060)			
25/05	dislocation, with manipulation .	6.0	45	3.0	26025	·			
25685	Open treatment of closed or open trans-scaphoperilunar type of				26025	Drainage of palmar bursa; single, ulnar or radial	5.0	30	3.0
25420	fracture dislocation	12.0	90	3.0	26030	multiple or complicated ((			3.0
25690	Treatment of lunate dislocation, with manipulation	4.0	90	3.0	26032	with suction irrigation	<u>BR</u> 5.0	30	3.0
25695		8.0	90	3.0	26034	Incision, deep, with opening of cortex for osteomyelitis or bone			
MANIE	PULATION	3.0				abscess	4.0	30	3.0
*25700	Manipulation of wrist joint under				26035	Decompression fingers and/or hand, injection injury (e.g.,			
	general anesthesia	*1.0	0	3.0	26040	grease gun, etc.)	BR		
ARTH	RODESIS					Dupuytren's contracture; closed			2.0
25800	Arthrodesis, wrist joint, without	12.0	120	3.0	26045	(subcutaneous) open, partial	3.6 5.0	60 60	3.0 3.0
25805 25810	with sliding graft	14.0	120	3.0	200	(For fasciectomy, see 26120-26128)			
	bone graft (includes obtaining graft)	16.0	120	3.0	26055	Tendon sheath incision for trig-		••	
25815	Arthrodesis, intercarpal	<u>BR</u>		<u>3.0</u>	*26060	ger finger Tenotomy, subcutaneous, single,	5.0	30	3.0
AMPU'	<b>TATION</b>					each digit	*1.2	0	3.0
25900	Amputation, forearm, through radius and ulna	9.0	90	3.0	26070	Arthrotomy with exploration, drainage or removal of loose or			
25905	open (( <del>flap or</del> )), circular (guil-	0.0	00	2.0		foreign body; carpometacarpal	5.0	60	3.0
25907	lotine) secondary closure or scar revi-	8.0	90	3.0	26075	metacarpophalangeal joint	5.0	60	3.0
23701	sion	3.0	30	3.0	26080	interphalangeal joint, each	4.0	60	3.0
25909	reamputation	9.0	90 90	3.0 3.0	EXCISI	ON			
25915 25920 25922	Krukenberg procedure  Disarticulation through wrist secondary closure or scar revi-	9.0 8.0	90	3.0		(For finger nail, see 11700-11750)			
	sion	3.0	90	3.0 3.0		(For biopsy, see 20200-20240)			
25924 25927 25929	reamputation	9.0 10.0	90 90	3.0		(For neuroma, see 64200-64210)			
23929	sion	3.0	90	3.0	26100	Arthrotomy for synovial biopsy; carpometacarpal joint	5.0	60	3.0
25931	reamputation	10.0	90	3.0	26105	metacarpophalangeal joint	5.0	60	3.0
MISCE	LLANEOUS				26110 26115	interphalangeal joint, each Excision of benign tumor; subcu-	4.0	60	3.0
25999	Unlisted procedure, forearm or wrist	BR		3.0		taneous	4.0	15	3.0
					26116	deep, subfascial, intramuscu-	4.0	30	3.0
					26120	Dupuytren's contracture, partial		60	3.0
					26122	up to 1/2 palmar fascia, with single digit involvement, with or without Z-plasty or other		00	3.0
						local tissue rearrangement (For fasciotomy, see 26040-	10.0	60	3.0
						26045)			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic
26124	ed, requiring skin grafting (in- cludes obtaining graft); with			_		(For arthrocentesis (injection or aspiration), see 20600)		Days=	Anes@
26126 26128		14.0 18.0 BR	90 90	3.0 3.0		(For K wire or pin insertion or removal, see 20650, 20670,			
	(For skin grafts, etc., see 14000–15240)				26320	The state of the s			
26130	Synovectomy, carpometacarpal joint	10.0	90	3.0	DEDA	or hand	BR		3.0
26135		10.0	70	3.0	REPA	(For neurorrhaphy, neuroplasty or neurolysis, see 64700 et seq.)	CTION		
26140	each digit	5.0	90	3.0	26350	Flexor tendon repair or advance- ment, single, not in "no man's land"; primary or secondary without free graft, each tendon.	7.0	120	2.0
26145	reconstruction, each interphalangeal joint	5.0	90	3.0	26352			120	3.0
	radical (tenosynovectomy), flex- or, palm or finger, single, each digit	10.0	90	3.0	26356	Flexor tendon repair or advance- ment, single, in "no man's land";	BR+		3.0
	(For tendon sheath synovectomies at wrist, see 25115, 25116)	10.0	70	5.0	26358	secondary with free graft (in- cludes obtaining graft), each tendon	7.0	120	3.0
26160	Excision of lesion of tendon sheath or capsule (e.g., cyst or ganglion)	2.4	30	3.0	26370		BR		3.0
	(For wrist ganglion, see 25111, 25112)				26372	secondary with free graft (in-	11.8	120	
	(For trigger digit, see 26055)				26373	cludes obtaining graft) secondary without free graft	BR BR		3.0 3.0
26170	Excision of tendon, palm, flexor, single (independent procedure), each(E	<del>3R+</del> ))			26390 26392	tion of plastic tube or rod for de- layed tendon graft	BR		3.0
26180	Excision of tendon, finger, flexor (separate procedure)	<u>BR</u> ( <del>R+</del> ))		3.0		sertion of tendon graft (includes obtaining graft)	BR		3.0
26200		<u>BŘ</u>		3.0	26410	of hand, single, primary or sec- ondary; without free graft, each			
26205	pal; graft (in-	6.0	60	3.0	26412	with free graft (includes ob-	3.0	120	3.0
26206	cludes obtaining graft) with homogenous or other	7.0	120	3.0	2440	taining graft); each tendon((	<del>IR+</del> )) <u>BR</u>		3.0
26210	cyst or benign tumor of proxi-	7.0	120	3.0	26418	of finger, single, primary or sec- ondary; without free graft, each			
26215	mal, middle or distal phalanx; with autogenous graft (in-	5.0	60	3.0	26420	with free graft (includes obtaining graft) each tendon((	4.0	120	3.0
26216	cludes obtaining graft) with homogenous or other	6.0	120	3.0	26426	•	BR		3.0
26230	zation, saucerization, or	6.0	120	3.0		slip repair, secondary (bouton- niere deformity); using local tis- sues	4.0	120	3.0
	diaphysectomy) for osteomyelitis, metacarpal	6.0	60	3.0	26428	with free graft (includes ob-		120	3.0
26235 26236	proximal or middle phalanx distal phalanx	5.0 5.0	60 60	3.0	26432	taining graft)	BR		
26250	Radical resection (ostectomy) for		60	3.0		sertion ("mallet finger"), closed, splinting with or without percu-			
26255	tumor, metacarpal;	12.0 12.0	120	3.0	26433	taneous pinning	5.0	120	3.0
26260	Radical resection (ostectomy) for tumor, proximal or middle pha-	12.0	120	3.0	26434	primary or secondary repair; without graft	6.0	120	3.0
26261	lanx with autogenous graft (in-	10.0	120	3.0	20434	with free graft (includes ob- taining graft)	BR		3.0
26262	cludes obtaining graft) Radical resection (ostectomy) for	10.0	120	3.0		(For tenovaginotomy for trigger finger, see 26055)			•
INTROI	tumor, distal phalanx  DUCTION OR REMOVAL	BR		3.0	26437	Extensor tendon realignment (for arthritis)	<u>BR</u>		3.0

			F "					Follow-	
		Unit	Follow- up	Basic			Unit	up	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
				· ·	26527		BR		3.0
26440	Tenolysis, simple, flexor tendon,				26530	joint Arthroplasty, metacarpophalan-	DK		5.0
	palm, OR finger, single, each	5.0	60	3.0	20330	geal joint, single, each	7.0	90	3.0
26442	palm AND finger, each ten-	5.0		2.0	26531	with prosthetic implant, single,			2.0
20112	don	6.0	60	3.0	26525	each	9.0	90	3.0
26445	Tenolysis, extensor tendon,				26535	Arthroplasty interphalangeal joint; single, each	8.0	90	3.0
	dorsum of hand or finger; each tendon	6.0	60	3.0	26536	with prosthetic implant, single,			
26449	Tenolysis, complex, extensor ten-	0.0	00	5.0		each((1			2.0
20117	don, dorsum of hand or finger,					Book of March Co.	11.3	<u>90</u>	3.0
	including hand and forearm	BR		3.0	26540	Reconstruction, collateral liga- ment, metacarpophalangeal joint	10.0	90	3.0
	(For fascia or other implant, see				26541	with tendon or fascial graft			
	20920, 20922)					(includes obtaining graft)	12.0	90	3.0
26450	Tenotomy, flexor, single, palm,				26545	Reconstruction, collateral liga-			
	open each	4.0	30	3.0		ment, interphalangeal joint, sin- gle, including graft, each joint	8.0	90	3.0
26455	Tenotomy, flexor, single, finger,	5.0	30	3.0	26550	Pollicization of a digit ((1			
26460	open, each	3.0	50	5.0			<u>BR</u>		3.0
20400	ger, single, each	BR+		3.0	26552	Reconstruction thumb with toe Positional change of other finger(	BR BR+11		
26471	Tenodesis; for proximal interpha-	0.0	120	3.0	26555	Positional change of other imgent	BR		3.0
26474	langeal joint stabilization	8.0 7.0	120 120	3.0	26557	Toe to finger transfer; first stage	BR		3.0
26474 26476	for distal joint stabilization.  Tendon lengthening, extensor,	7.0	120	2.0	26558	each delay	BR		$\frac{\overline{3.0}}{3.0}$
200	single, each	8.0	120	3.0	26559	second stage	BR		3.0
26477	Tendon shortening, extensor, sin-		120	3.0	26560	ger), each web space; with skin			
26.490	gle, each	8.0	120	3.0		flaps	9.5	45	3.0
26480	carpometacarpal area or dorsum				26561	with skin flaps and grafts	12.5	45	3.0
	of hand, single; without free				26562	complex, involving bone, nails, etc	nn+1)		
	graft, each	8.0	90	3.0		CIC	BR		3.0
26483	with free tendon graft (in- cludes obtaining graft), each				26565	Osteotomy for correction of de-			2.0
	tendon	11.0	90	3.0		formity; metacarpal	8.0 5.0	90 90	3.0 3.0
26485	Tendon transfer or transplant,				26567 26570	phalanxBone graft, (includes obtaining	3.0	70	5.0
	palmar, single, each tendon,	10.0	90	3.0	20370	graft); metacarpal	10.0	120	3.0
26489	without free tendon graft with free tendon graft (in-	10.0	70	5.0	26574	phalanx	7.0	120	3.0
20407	cludes obtaining graft), each				26580	Repair cleft hand	BR BR		
	tendon	11.0	90	3.0	26585 26590	Repair bifid digit	BR		
26490	Opponens plasty, sublimis tendon	9.5	120	3.0	26591	Repair, intrinsic muscles of hand			
26492	transfer typetendon transfer with graft (in-	7.5	120	2.0		(specify)	<u>BR</u>		<u>3.0</u>
20472	cludes obtaining graft)	11.0	120	3.0		(For microsurgical technique, use			
26494	hypothenar muscle transfer	12.0	120	3.0		modifier -20)			
26496	other methods(	BR		3.0	26593	Release, intrinsic muscles of			
		_				hand (specify)	<u>BR</u>		<u>3.0</u>
	(For thumb fusion in opposition, see 26820)					(For microsurgical technique, use			
	• • • • • • • • • • • • • • • • • • • •					modifier -20)			
26497	Sublimis transfer to correct claw finger; IV and V	BR		3.0	FRAC7	TURES AND/OR DISLOCATION	1		
26498	II. III. IV and V	BR		3.0	26600	Treatment of closed metacarpal			
26499	Correction claw finger, other			2.0	20000	fracture, single; without manipu-			
	methods	BR		<u>3.0</u>		lation, each bone	Sv.&		2.0
26500	Tendon pulley reconstructions with local tissues (separate pro-				26605		2.4	90	3.0
	cedure)		90	3.0	26607	tal fixation, each bone	BR		3.0
26502	with tendon or fascial graft	:			26610	Treatment of open metacarpal			
	(includes obtaining graft) (separate procedure)		90	3.0		fracture, single, with uncompli-			
26508			, ,			cated soft tissue closure, each bone	3.0	90	3.0
_5550	contracture	8.0	90	3.0	26615				
26516			90	3.0		metacarpal fracture, single, with			
26517	bilization; single digit					or without internal or external skeletal fixation, each bone	7.0	90	3.0
26518					26641			, ,0	5.0
26520	Capsulectomy for contracture	,			20071	dislocation, thumb, with manipu-			
	metacarpophalangeal joint, sin		90	3.0	_	lation		;	
26525	gle, each		, ,	5.0	26645	Treatment of closed carpometa- carpal fracture dislocation,			
20323	each		90	3.0		thumb (Bennett fracture), with	ı		
						manipulation;	4.0	) 45	3.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit	Follow-	Basic
26650 26655	with skeletal fixation Treatment of open carpometa-	6.0	45	3.0	26744	ture, involving metacarpophalan-	Value	Days=	Anes@
	carpal fracture dislocation, thumb (Bennett fracture), with uncomplicated soft tissue clo-				26746	geal or proximal interphalangeal joint, with uncomplicated soft tissue closure, each Open treatment of closed or open	1.5	60	3.0
26660 26665	sure;	5.0 7.0	45 45	3.0 3.0	20740	articular fracture, involving met- acarpophalangeal or proximal in- terphalangeal joint, each	(( <del>2-5</del> ))		
	carpometacarpal fracture dislo- cation, thumb (Bennett fracture), with or without internal or exter-				26750		6.0	60	3.0
*26670	nal skeletal fixation	10.0	90	3.0	26755	thumb; without manipulation, each with manipulation, each	Sv.& *0.72	0	3.0
26675	Bennett fracture, single, with manipulation; without anesthesia	*0.72	0		26760	phalangeal fracture, finger or thumb, with uncomplicated soft			
26680	requiring anesthesia  Treatment of open carpometa- carpal dislocation, other than Bennett fracture, single, with un-	2.0	45	3.0	26765	distal phalangeal fracture, finger	1.2	30	3.0
26685	complicated soft tissue closure.  Open treatment of closed or open carpometacarpal dislocation, oth-	3.0	45	3.0	26770	or thumb, each	2.0	45	3.0
	er than Bennett fracture; single, with or without internal or external skeletal fixation	6.0	90	3.0	26775 26780	requiring anesthesia  Treatment of open interphalangeal joint dislocation, single, with	*0.72 1.2	0 45	3.0
26686 *26700	complex, multiple or delayed reduction	BR			26785	uncomplicated soft tissue closure	1.6	45	3.0
2/705	phalangeal dislocation, single, with manipulation; without anesthesia	*0.72	0		ARTHR	single	2.4	60	3.0
26705 26710	requiring anesthesia	2.0	45	3.0	26820	Fusion in opposition, thumb, with autogenous graft (includes obtaining graft)	10.0	120	3.0
26715	with uncomplicated soft tissue closure	3.0	45	3.0	26841	Arthrodesis, carpometacarpal joint, thumb, with or without internal fixation;	8.0	120	3.0
	tion, single, with or without internal or external skeletal fixation	6.0	90	3.0	26842 26843	with autogenous graft (includes obtaining graft) Arthrodesis, carpometacarpal	10.0	120	3.0
26720	Treatment of closed phalangeal shaft fracture, proximal or mid- dle phalanx, finger or thumb;	0.0	,,	3.0	26844 26850	joint, digits, other than thumb; with autogenous graft (includes obtaining graft)	8.0 10.0	120 120	3.0
26725 26727	without manipulation, each with manipulation, each Treatment of unstable phalan-	Sv.& 1.6	45	3.0	26852	Arthrodesis metacarpophalangeal joint, with or without internal fixation	7.0	120	3.0
	geal shaft fracture, proximal or middle phalanx, finger or thumb, with manipulation, requiring				26860	cludes obtaining graft) Arthrodesis, interphalangeal joint, with or without internal	8.0	120	3.0
26730	traction or fixation, each  Treatment of open phalangeal shaft fracture, proximal or mid-	2.0	45	3.0	26861	fixationeach additional interphalange- al joint	5.0 4.0	120 120	3.0 3.0
	dle phalanx, finger or thumb, with uncomplicated soft tissue closure, each	2.2	45	3.0	26862 26863	with autogenous graft (in- cludes obtaining graft) with autogenous graft (in-	6.0	120	3.0
	Open treatment of closed or open phalangeal shaft fracture, proxi- mal or middle phalanx, finger or thumb, with or without internal				AMPUT.	cludes obtaining graft), each additional joint	5.0	120	3.0
	or external skeletal fixation, each	4.0	60	3.0		(For hand through metacarpal bones, see 25927)			
	fracture, involving metacarpo- phalangeal or proximal interpha- langeal joint; without					Amputation, metacarpal, with finger or thumb (ray amputation), single, with or without			
26742 26743	manipulation, each with manipulation, each with manipulation requiring	Sv. 2.0	60	3.0		interosseous transfer	7.0	90	3.0
	traction for fixation, each	4.0	60	3.0		26555)			

			Follow-					Follow-	
		Unit	up	Basic			Unit	up	Basic
		Value	Days=	Anes@	27025	Hip joint denervation, intrapelvic	Value	Days=	Anes@
26951	Amputation, finger or thumb,				27035	or extrapelvic intra-articular			
	primary or secondary, any joint or phalanx, single, including					branches of sciatic, femoral or			
	neurectomies; with direct clo-					obturator nerves	17.0	60	3.0
	sure	3.5	45	3.0		(For obturator neurectomy, see			
26952	with local advancement flaps	5.0	45	3.0		64763-64768)			
	(V–Y, hood)	5.0	43	3.0	EXCISI	ON			
	(For repair of soft tissue defect						1.2	7	3.0
	requiring split or full thickness				27040 27041	Biopsy, soft tissues; superficial	1.2 2.4	15	3.0
	graft or other pedicle grafts, see 15050-15750)				27041	Excision, benign tumor; subcuta-	2		
	•				2.0	neous	3.0	7	3.0
MISCEI	LLANEOUS				27048	deep, subfascial, intramuscu-	4.0		2.0
26989	Unlisted procedure, hands or fin-					lar	4.0	15	3.0
	gers	BR		<u>3.0</u>	27050	Arthrotomy, for biopsy; sacroili-	6.0	90	3.0
				00.05	27052	ac joint	14.0	90	3.0
<u>AMEN</u>	NDATORY SECTION (Am	endin	g Order	80–25,	27054	Arthrotomy for synovectomy, hip			
filed 12	2/3/80, effective $3/1/81$ )					joint	20.0	90	3.0
AN A	C 296-22-079 PELVIS A	ND H	IP IOIN	JT.	27060	Excision; ischial bursa	5.0	60	3.0
•			JOII		27062	trochanteric bursa or calcifica-	4.0	60	3.0
(Inc	luding head and neck of fem	ur)	•			tion	4.0	00	5.0
			Follow-			(For arthrocentesis or needling of			
		Unit	up	Basic		bursa, see 20610)			
		Value	Days=	Anes@	27065	Excision of bone cyst or benign			
*****	21					tumor; superficial (wing of ilium,			
INCISI	ON					symphysis pubis or greater tro- chanter of femur) with or with-			
	(For perineal abscess, see 45020,					out autogenous bone graft	5.0	120	3.0
	46050, 46060)				27066	deep, with or without bone			
	(For incision and drainage proce-					graft	9.5	120	3.0
	dures, superficial, see 10000-				27067	with bone graft requiring sep-	10.0	120	3.0
	10160)				27070		10.0	120	2.0
26990	Incision and drainage; deep ab-			2.0	21010	zation, saucerization), for osteo-			
	scess or hematoma	BR BR		3.0 3.0		myelitis; superficial (e.g., wing of			
26991 26992	Incision, deep, with opening of	DK		3.0		ilium, symphysis pubis or greater		(0	2.0
20992	bone cortex for osteomyelitis or				27071	trochanter of femur)	6.0 12.0	60 60	3.0 3.0
	bone abscess;	BR		3.0	27071	Radical resection for tumor or	12.0	00	3.0
26995	with suction irrigation	BR		3.0	2.0.5	infection; wing of ilium; one pu-			
*27000	Tenotomy, adductor, subcutaneous, closed (separate procedure).	*1.0	0	3.0		bic or ischial ramus or symphysis			
27001	Tenotomy, adductor, subcutane-	1.0	Ū	5.0		pubis	BR		5.0
27001	ous, open; unilateral	3.0	45	3.0	27076	ilium, including acetabulum,	<u>DR</u>		5.0
27002	bilateral	4.0	45	3.0	21010	both pubic rami, or ischium			
27003	Tenotomy, adductor, subcutane-					and acetabulum	BR		3.0
	ous, open; with obturator neurec- tomy; unilateral	5.0	45	3.0	27077	innominate bone, total	BR		3.0
27004	bilateral	6.0	45	3.0	27078	ischial tuberosity and greater trochanter of femur	BR		3.0
27005	Tenotomy, iliopsoas, open (sepa-				27079	ischial tuberosity and greater			3.0
	rate procedure)	6.0	45	3.0	27017	trochanter of femur, with skin			
27006	Tenotomy, abductors, open (sep-	6.0	60	3.0		flaps	BŘ		3.0
	arate procedure)		00	3.0		(For amputation, either interpel-			
	(For "hanging hip" procedure,					viabdominal or hip disarticula-			
	see 27115)					tion type, see 27290, 27295)			
27010			4.5	2.0	27080	Coccygectomy primary	6.0	90	3.0
27015	(Ober type procedure)	6.0	45	3.0	INTEC	DUCTION AND/OR REMOVAL	ī		
27015	Iliac crest fasciotomy (Soutter or Campbell type procedure), strip-				INTRO				
	ping of ilium	8.0	90	3.0	27086				3.0
27025	Ober-Yount fasciotomy, com-				27087	taneous tissue			3.0
	bined with spica cast, pins in tib-				27087				3.0
	ia, wedging the cast, etc.;		90	3.0	_,000	• • • • • • • • • • • • • • • • • • • •			
27026	unilateral	12.0		3.0		(For wire or pin insertion, see 20650)	•		
27020		14.0		3.0		,			
27031	with suction irrigation		90	3.0	27090	Removal of hip prosthesis; (sepa- rate procedure)	14.0	90	3.0
27033					27091			,,	5.0
	or removal of loose or foreign		90	3.0		hip"			7.0
	way	. 0.0	, 0						

			Follow-					Follow-	
27093	Injection proceedure for him cath	Unit Value	up Days≃	Basic Anes@			Unit Value	up Days≃	Basic Anes@
27093	Injection procedure for hip arth- rography; without anesthesia with anesthesia	BR BR		3.0 3.0	27178	closed manipulation with sin- gle or multiple pinning	21.0	120	5.0
2,0,0	(For hip arthrography, see 73525)			3.0	27179		16.0	120	5.0 5.0
REPAI	R, REVISION OR RECONSTRU	CTION			27181		24.0	120	5.0
	(For abdominal fascial trans-				27185		5.0	120	3.0
	plant, bilateral (Lowman type procedure), see 22910)				FRAC	TURES AND/OR DISLOCATION		0	5.0
	(For repair of deep wound, see 20800)				27190	ture; without manipulation			
27097 27098	Hamstring recession, proximal Adductor transfer to ischium	BR BR		3.0 3.0	27191 27192		BR		3.0
27100	Transfer external oblique muscle to greater trochanter including				27195		BR		3.0
	fascial or tendon extension (graft)	15.0	120	5.0		symphysis pubis dislocation, without manipulation	Sv.&		
27105	Transfer paraspinal muscle to hip (includes fascial or tendon graft)	16.0	120	3.0	27196				
27110	Transfer iliopsoas to greater tro- chanter	18.0	120	3.0		anesthesia and with manipula-	BR		3.0
27111 27115	to femoral neck	15.0	120	3.0	27200		Sv.&		3.0
27120	ing hip operation)((	BR (1)		5.0	27201		BR		3.0
27120	Acetabuloplasty; (Whittman or Colonna type procedure)	24.0	120	6.0	27202	Open treatment of closed or open coccygeal fracture	BR		3.0
27122	resection femoral head (Girdlestone procedure)	20.0	120	7.0	27210				
27125 27126	Arthroplasty; prosthesis	28.0 26.0	180 180	7.0 6.0		nipulation, single	Sv.&		
27127	cup with acetabuloplasty	34.0	180	7.0	27211 27212	more than one Treatment of open iliac, pubic or	BR		
27130	Arthroplasty, acetabular and proximal femoral prosthetic re-				27212	ischial fracture, with uncompli-			• •
	placement (total hip replacement); simple	40.0	180	7.0	27214		Sv.&		3.0
27131	complex	BR	100	7.0		iliac, pubic or ischial fracture, with or without internal or exter-			
27135	sion of arthroplasty, any type((					nal skeletal fixation((E	BR		4.0
27140	Osteotomy and transfer of great-	<u>BR</u>		7.0	27220	Treatment of closed acetabulum (hip socket) fracture(s); without	_		
	er trochanter (separate procedure)	12.0	90	3.0	27222	manipulation with manipulation with or	Sv.&		
27146	Osteotomy, iliac, acetabular or innominate bone;	24.0	120	4.0		without skeletal traction  Open treatment of closed or open	8.0	90	3.0
27147 27151	with open reduction of hip with femoral osteotomy	27.0	120	4.0	21224	acetabulum (hip socket)			
27156	with femoral osteotomy and with open reduction of hip.	30.0	120	4.0		fracture(s), with or without in- ternal or external fixation, sim-			
27157	Acetabular augmentation (Wilson procedure)	BR			27225	complicated, intrapelvic ap-	22.0	90	5.0
27158	Osteotomy, pelvis, bilateral for		120	5.0	27230	proach Treatment of closed femoral	BR		5.0
27161	Osteotomy, femoral neck, (sepa-	BR		5.0		fracture, proximal end, neck; without manipulation	Sv.&		
27165	Osteotomy, intertrochanteric or	20.0	120	3.0	27232	with manipulation includ- ing skeletal traction	9.5	90	3.0
	subtrochanteric including inter- nal or external fixation and/or				27234	Treatment of open femoral frac- ture, proximal end, neck; with			
27170	Bone graft for nonunion, femoral	24.0	120	5.0		uncomplicated soft tissue closure, with manipulation (including			
	head, neck, intertrochanteric or subtrochanteric area (includes				27235	skeletal traction)	12.0	90	3.0
27175	obtaining bone graft)  Treatment of slipped femoral	24.0	120	6.0	21233	moral fracture, proximal end,			
	epiphysis; by traction, without reduction	Sv.&				neck, in situ pinning of undisplaced or impacted frac-			
27176	by single or multiple pinning, in situ	20.0	120	3.0	27236	Open treatment of closed or open	20.0	180	4.0
27177	Open treatment of slipped fe-	20.0	120	3.0		femoral fracture, proximal end, neck, internal fixation or pros-			
	moral epiphysis; single or multi- ple pinning or bone graft	22.0	130	<i>5</i> ^		thetic replacement	22.0	120	6.0
	(includes obtaining graft)	22.0	120	5.0					

		Unit Value	Follow- up Days=	Basic Anes@	AMEN	DATORY SEC (2/83)	TION (Ar	nending	Order	83–23,
27238	Treatment of closed intertro- chanteric or pertrochanteric fe- moral fracture; without	·uiu	Lujo			C 296–22–082 Knee Joint.	FEMUR	(THIG	H REC	GION)
	manipulation	Sv.&			(Incl	luding tibial plate	eaus)			
27240	with manipulation (in-	9.5	90	3.0	`				Follow-	
	cluding skeletal traction). Treatment of open intertrochanteric or pertrochanteric femoral fracture, with uncomplicated soft	9.3	90	3.0				Unit Value	up Days=	Basic Anes@
	tissue closure (including trac-				INCISIO	NC				
	tion)	12.0	90	3.0		(For incision and di scess or hematoma see 10000-10160)				
27246	with internal fixation  Treatment of closed greater	20.0	120	6.0		Incision and drainag scess, infected bursa	a, or hemato-			10
27240	trochanteric fracture, without manipulation	Sv.&				ma	h opening of	ſ		<u>3.0</u>
27248	greater trochanteric fracture,					bone abscess;		BR		3.0
	with or without internal or exter-	7.0	00	5.0	27304	with suction irriga	tion	BR		3.0
27250	nal skeletal fixation	7.0	90	5.0		(For open tenotom 27392)				
	sia	Sv.&	120	3.0	27305	Fasciotomy, iliotibia			45	3.0
27252 27253	requiring anesthesia  Open treatment of closed or open hip dislocation, traumatic, with-		120	3.0		(For combined	Ober-Youn		43	5.0
	out internal fixation	15.0	180	5.0		fasciotomy, see 270	125)			
27254	Open treatment of closed or open hip dislocation, traumatic, with				27306	Tenotomy, subcutar adductor or hamstr	ing, (separate	e	60	3.0
	acetabular lip fixation, with or without internal or external skel-				27307	procedure); single . multiple			60	3.0
	etal fixation;	17.0	120	5.0		Arthrotomy, knee,	with explora	-		
27255	complicated or late  Treatment of congenital hip dis-	22.0	180	5.0		tion, drainage or re			90	3.0
27256	location, by abduction, splint or				27311	eign body; with suction irriga	-		90	3.0
	traction; any method	Sv.&		3.0	27315	Neurectomy, hamstr			30	3.0
27257	with manipulation requiring anesthesia		45	3.0	27320	Neurectomy, poplite mius)			30	3.0
27258	Open treatment of congenital hip dislocation; replacement of fe-				EXCIS	ION				
	moral head in acetabulum (including tenotomy, etc.)		120	5.0	27323 27324	Biopsy, soft tissues; deep	•		7 15	3.0 3.0
27259	with femoral shaft shortening.	BR	120	5.0	27324	Excision, benign tu	_		13	5.0
MANIP	ULATION					neous		. 3.0	7	3.0
*27275	Manipulation, hip joint, requir-	,			27328	deep, subfascial, d			15	3.0
2.2.3	ing general anesthesia		0	3.0	27330	Arthrotomy, knee; f	for synovial bi	i-		
ARTHR	RODESIS				27331	opsy only with joint explor			90	3.0
27280	cluding obtaining graft); unilat-		120	5.0		without biopsy, w removal of loose l	vith or withou bodies	it . 13.0	90	3.0
27281	eral			5.0	21332	Arthrotomy, knee, semilunar cartilag				
27282	Arthrodesis, symphysis pubis (in cluding obtaining graft) (	( <del>BR +</del> ))		4.0	27333	tomy); medial OR I medial AND late	ateral ral	. 14.0	90 90	3.0 3.0
27284	Arthrodesis, hip joint (including obtaining graft);		•	4.0 5.0	27334 27335	Arthrotomy, knee, my; anterior OR po anterior AND po	sterior	. 17.0	120	3.0
27286	with subtrochanteric osteo	-				ing popliteal area		. 14.0	120	3.0
AMPU'	tomy	. 26.0	180	5.0	27340 27345	Excision, prepatella Excision of synovia	l cyst of popl	i-	60 60	3.0 3.0
27290		n			27350	teal space (Baker's Patellectomy or hen			90	3.0
	(hind quarter amputation)	. 29.0			27355	Excision or curettag	ge of bone cy	st	60	3.0
27295	Disarticulation of hip	. 24.0	120	8.0	27356	or benign tumor of with homogenous			60	3.0
MISCE	LLANEOUS				27357	with primary au	togenous gra	ft		2.0
27299	Unlisted procedure, pelvis or hi joint			<u>5.0</u>	27358	(includes obtaining with internal final addition to 273	xation (list i	in	120	3.0
						27357)			120	3.0

		Unit Value	Follow- up Days=	Basic			Unit	Follow-	Basic
27360	Excision of bone, partial (craterization, saucerization or	Value	Days-	Anes@	27407	cruciate	Value 16.0	Days=	Апеs@ 3.0
	diaphysectomy), for osteomyelitis, femur, proximal tibia and/or fibu-				27408		14.0	120	3.0
27361	8	10.0 13.0	60 120	3.0 3.0	27409	collateral and cruciate liga- ments	18.0	120	3.0
27365	or soft tissue)	BR+		3.0	27410				
INIK	ODUCTION AND/OR REMOVAL	•				knee; collateral OR cruciate liga-	10.0		
	(For arthrocentesis or needling of bursa or joint, see 20610)				27411	medial ligament and cap- sule	19.0	120	3.0
	(For removal of Rush pin, intramedullary rod, etc., see 20680)				27413	collateral or cruciate liga- ment, with pes anserinus transfer or fascial or tendon	19.0	120	3.0
27370	Injection procedure for knee arthrography	0.6	. 0		27414	graft	23.0	120	3.0
	(For knee arthrography, see 73580, 73581)					ruptured, or severed ligament with or without meniscectomy, knee, collateral AND cruciate liga-			
27372 27373	2 ,,	BR			27415	ments with pes anserinus transfer or	22.0	120	3.0
27374	(separate procedure);	5.4		<u>3.0</u>	27416	fascial or tendon graft	23.0	120	3.0
	and/or drilling and/or resection of reactive synovium(		20	3.0	27418	procedure)	14.0	120	3.0
	(27375 Arthroscopy, knee has	<u>17.3</u>	<u>30</u>		27420	procedure)	14.0	120	3.0
27376	been revised as 27373) with synovial biopsy	14.7	90	3.0		dislocating patella; (Hauser type procedure)	14.0	120	3.0
27377 27378 27379	with removal of loose body with partial meniscectomy with plica resection and/or shelf	15.7 16.7	90 90	3.0 3.0	27422	with extensor realignment and/or muscle advancement or release (Campbell, Goldthwaite,			
	resection	( <del>BR</del> )) 17.4	<u>90</u>	3.0	27424 27425	etc., type procedure)	15.0 17.0	120 120	3.0 3.0
	(When knee arthroscopy is per- formed in conjunction with				27430	method)	6.0	120	3.0
DEDA	arthrotomy, see Modifier -50)				27435	Thompson type)	15.0	120	3.0
KEPA.	IR, REVISION OR RECONSTRUC (For repair of deep wound, see	TION			27436	capsular release	14.0	90	3.0
27280	20800) Suture of infrapatellar tendon;				27130	fixation of osteochondral frag- ment	BR		3.0
	primary	11.0	90	3.0		(When knee arthroscopy is per-			
27381	secondary reconstruction, in- cluding fascial or tendon graft.	BR				formed in conjunction with arthrotomy, see modifier -50)			
27385	Suture of quadriceps or hamstring muscle rupture; primary	13.0	90	3.0	27437	Arthroplasty, patella; without			
27386	secondary reconstruction, in-			5.0	27438	prosthesis	<u>BR</u> 22.0	120	$\frac{3.0}{3.0}$
27390	cluding fascial or tendon graft.  Tenotomy, open, hamstring, knee	15.0	90	3.0	27440	Arthroplasty, knee, tibial plateau;	20.0	120	3.0
	to hip; single	6.0	45	3.0	27441	with debridement and partial synovectomy	BR	120	3.0
27391 27392	multiple, one leg multiple, bilateral	6.0 8.0	90 45	3.0 3.0	27442	Arthroplasty, knee, femoral			
27393	Lengthening of hamstring tendon;				27443	condyles or tibial plateaus with debridement and partial	24.0	120	3.0
27394	single multiple, one leg	8.0 12.0	90 90	3.0 3.0	27444	synovectomy	BR		
27395	multiple, bilateral	16.0	120	3.0	27444 27445	Arthroplasty, knee, total; fascial . prosthetic (e.g., Walldius type)	28.0 28.0	120 120	3.0 3.0
	(For subcutaneous tenotomy, see 27300, 27302)				27446	Arthroplasty, knee, total, condyle and plateau; medial OR lateral			
27396	Transplant, hamstring tendon to patella; single	16.0	120	3.0	27447	compartment((	43.5	120	3.0
27397	multiple	14.0	120	3.0	27447	medial AND lateral compart- ments with or without patella			
27400	Tendon or muscle transfer, hamstrings to femur (Eggers type	16.0	120			resurfacing ("total knee")	40.0	120	3.0
27405	procedure)	16.0	120	3.0		(For revision of total knee arthroplasty, see 27487)			
	meniscectomy, knee; collateral	14.0	120	3.0					

			Follow-					Follow-	
		Unit	uр	Basic			Unit Value	up Days=	Basic Anes@
	(For removal of total knee prosthesis, see 27488)	Value	Days=	Anes@		internal or external skeletal fixa-	Value	Days-	Allesa
27448	Osteotomy, femur, shaft or				27508	tion	19.0	90	3.0
	supracondylar, without fixation; unilateral	13.0	120	3.0		ture, distal end, medial or lateral condyle; without manipulation	Sv.&		
27449	bilateral	15.0	120	3.0	27510	with manipulation	8.0	90	3.0
27450	Osteotomy, femur, shaft or supracondylar, with fixation; uni-				27512	Treatment of open femoral frac- ture, distal end, medial or lateral			
	lateral	19.0	90	3.0		condyle, with uncomplicated soft			
27452	bilateral	24.0	120	3.0		tissue closure	12.0	90	3.0
27454	Osteotomy, multiple, femoral shaft, with realignment on				27514	Open treatment of closed or open femoral fracture, distal end, medi-			
	intramedullary rod (Sofield type	•••	20	10		al or lateral condyle, with or with-			
27455	Osteotomy, proximal tibia, includ-	20.0	90	3.0		out internal or external skeletal fixation	20.0	90	3.0
21433	ing fibular excision or osteotomy				27516	Treatment of closed distal femoral	20.0	70	5.0
	(includes correction of genu varus					epiphyseal separation; without	CV		
	(bowleg) or genu valgus (knock knee)), unilateral; before				27517	manipulation (includes traction) with manipulation	SV 7.0	120	3.0
	epiphyseal closure	12.0	90	3.0	27518	Treatment of open distal femoral			
27457 27460	after epiphyseal closure  Osteotomy, proximal tibia, includ-	14.0	90	3.0		epiphyseal separation, with un-	8.0	120	3.0
27400	ing fibular excision or osteotomy				27519	complicated soft tissue closure Open treatment of closed or open	8.0	120	5.0
	(includes correction of genu varus					distal femoral epiphyseal separa-			
	(bowleg) or genu valgus (knock-knee), bilateral; before epiphyseal					tion, with or without internal or external skeletal fixation	18.0	120	3.0
	closure	18.0	90	3.0	27520	Treatment of closed patellar frac-		.20	
27462	after epiphyseal closure	21.0 20.0	90 180	3.0 3.0		ture, without manipulation	Sv.&		
27465 27466	Osteoplasty, femur; shortening lengthening	26.0	180	3.0	27522	Treatment of open patellar frac- ture, with uncomplicated soft tis-			
27468	combined, lengthening and					sue closure	4.0	90	3.0
	shortening with femoral seg- ment transfer	40.0	180	4.0	27524	Open treatment of closed or open patellar fracture, with repair			
27470	Repair, nonunion or malunion, fe-					and/or excision	12.0	90	3.0
	mur, distal to head and neck;				27530	Treatment of closed tibial frac-			
	without graft (e.g., compression technic, etc.)	20.0	120	3.0		ture, proximal (plateau); without manipulation	Sv.&		
27472	with iliac or other autogenous				27532	with manipulation	5.0	90	3.0
	bone graft (includes obtaining graft)	23.0	120	3.0	27534	Treatment of open tibial fracture, proximal (plateau), with uncom-			
27475	Epiphyseal arrest by					plicated soft tissue closure	8.0	90	3.0
	epiphysiodesis or stapling; distal femur	14.0	120	3.0	27536				
27477	tibia and fibula, proximal	16.0	120	3.0		tibial fracture, proximal (plateau), with or without internal or exter-			
27479	combined, distal femur, proxi-	20.0	120	3.0		nal skeletal fixation;	14.0	90	3.0
27485	mal tibia and fibula	20.0	120	3.0	27537	with autogenous graft (includes obtaining graft)	16.0	120	3.0
21403	mur or proximal leg (e.g., for genu				27538	Treatment of closed intercondylar		120	5.0
27.407	varus or valgus)	11.0	120	3.0		spine(s) fracture(s)	Sv.&		
27487	sion of total knee arthroplasty	BR			27540	Open treatment of closed or open intercondylar spine(s) fractures(s),			
27488	Removal of knee prosthesis, in-	D.D.				with internal fixation	14.0	90	3.0
27490	cluding "total knee"	BR			27550	Treatment of closed knee disloca- tion; without anesthesia			
21470	repair (meniscorrhesis)	<u>BR</u>		<u>3.0</u>	27552	requiring anesthesia	3.6		3.0
	(When knee arthroscopy is per-				27554				
	formed in conjunction with					tion, with uncomplicated soft tis- sue closure		45	3.0
	arthrotomy, add Modifier -50)				27556	Open treatment of closed or open			
FRAC	TURES AND/OR DISLOCATION					knee dislocation, with or without internal or external skeletal fixa-			
27500	Treatment of closed femoral shaft					tion; without primary ligamentous			
	fracture (including supracondy- lar); without manipulation (in-				27557	repair		90	3.0
	cludes traction)	Sv.&		2.0	27557	with primary ligamentous re-		120	3.0
27502 27504	with manipulation Treatment of open femoral shaft		90	3.0	27560	Treatment of closed patellar dislo-			
2,504	fracture (including supracondy-					cation; without anesthesia			
	lar), with uncomplicated soft tis- sue closure		90	3.0		(For recurrent dislocation, see			
27506			, ,0	5.0		<u>27420–27424)</u>		AF	3.0
	femoral shaft fracture (including	;			27562 27564	requiring anesthesia  Treatment of open patellar dislo-		45	3.0
	supracondylar), with or without	Ļ			2.504	cation, with uncomplicated soft			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
27566		5.0	45	3.0		(See also 27685)			
	patellar dislocation, with or with- out partial or total patellectomy.	12.0	90	3.0	EXCI	SION			
	(For recurrent dislocation, see 27420-27424)	. 2.0	70	3.0	27613 27614 27618	deep	1.2 2.4	7 15	3.0 3.0
MANI	PULATION					neous	3.0	7	3.0
*27570	Manipulation of knee joint under				27619	deep, subfascial or intramuscu-	4.0	15	3.0
	general anesthesia (includes application of traction or other fix-				27620		9.0	60	3.0
	ation devices)	*1.2	0	3.0	27625	Arthrotomy, ankle, for synovecto-			
ARTH	RODESIS				27626	my; including tenosynovectomy	12.0 14.0	90 90	3.0 3.0
27580	Fusion of knee, any technique	20.0	120	3.0	27630	Excision of lesion of tendon,			
AMPL	TATION					sheath or capsule (e.g., cyst or ganglion, etc.)	3.6	30	3.0
27590		145	120	4.0	27635	, , , , , , , , , , , , , , , , , , ,			
27591	mur, any level; immediate fitting technique in-	14.5	120	4.0		cyst or benign tumor, tibia or fibula;	10.0	60	3.0
27592	cluding first castopen, ((flap or)) circular (guil-	BR	30	3.0	27637	with primary autogenous graft (includes obtaining graft)	13.0	120	3.0
21392	lotine)	14.0	120	4.0	27638	with primary homogenous graft	14.0	120	3.0
27594	secondary closure or scar revision	Sv.&		2.0	27640	Excision of bone, partial, (craterization, saucerization or diaphysec-			
27596	reamputation	BR+		3.0 4.0		tomy) for osteomyelitis; tibia	12.0	60	3.0
27598	Disarticulation at knee	14.0	120	4.0	27641 27645	fibula	10.0	60	3.0
MISCE	ELLANEOUS						<u>BŔ</u>		3.0
27599	Unlisted procedure, femur or	DD		2.0	27646 27647	fibula talus or calcaneus	BR BR		$\frac{3.0}{3.0}$
	knee	BR		<u>3.0</u>	INTRO	ODUCTION OR REMOVAL			<u>5.0</u>
AME filed 8	NDATORY SECTION (And 1/2/83)	nending	g Order	83–23,		(For arthrocentesis or needling of bursa or joint, see 20605)			
AND	AC 296–22–087 LEG (TIB Ankle Joint.	IA A	ND FIE	BULA)		(For removal of Rush pin, intramedullary rod, Lottes nail, etc., see 20680)			
			Follow-		27648	· ·			
		Unit Value	up Days=	Basic Anes@	27040	Injection procedure for ankle arthrography	BR		
INCIS	ION					(For ankle arthrography, see 73615)			
27600	Fasciotomy, leg, anterior compartment, for closed spaced decom-					(For ankle arthroscopy, see 27850-27853)			
27602	pression;	5.0	30	3.0	REPAI	IR, REVISION OR RECONSTRUC	TION		
27002	ment decompression	7.0	30	3.0		(For repair of deep wound, see	110.1		
	(For incision and drainage procedures, superficial, see 10000-				27650	20800) Suture, primary, ruptured Achilles			
27/02	10160)				27652	tendon with graft (includes obtaining	11.0	120	3.0
27603	Incision and drainage; deep abscess or hematoma	BR				graft)	14.0	120	3.0
27604 27605	infected bursa	sv			27654	Achilles tendon, with or without			
	taneous (separate procedure); lo- cal anesthesia	1.0	0	3.0	27656	Repair, fascial defect of leg	14.0 6.0	120 45	3.0 3.0
27606	general anesthesia	2.0	0	3.0	27658	Repair or suture of flexor tendon	0.0	,,	5.0
27607	Incision, deep, with opening of bone cortex for osteomyelitis or				27/50	of leg; primary, without free graft, single, each	6.0	90	3.0
27608	bone abscess; with suction irrigation	BR BR		3.0 30.0	27659	secondary with or without free graft, single tendon,			
27610	Arthrotomy, ankle, with explora- tion, drainage or removal of loose			30.0	27664	each	8.0	90	3.0
27611	or foreign body;	9.0	60	3.0		don of leg; primary, without free	40	90	3.0
27611 27612	with suction irrigation Arthrotomy, ankle, posterior capsular release, with or without	10.0	120	3.0	27665	graft, single, each	4.0	90	3.0
	Achilles tendon lengthening (see	100				each	6.0	90	3.0
	also 27685)	10.0	60	3.0					

			Follow-					Follow-	
		Unit	up	Basic			Unit Value	up Days=	Basic Anes@
27675	Panair for dislocating peropeal	Value	Days=	Anes@	27750	Treatment of closed tibial shaft	value	Days-	Anes@
27675	Repair for dislocating peroneal tendons; without fibular osteoto-				2.,,50	fracture; without manipulation	Sv.&		
	my	5.0	90	3.0	27752	with manipulation	5.0	90	3.0
27676	with fibular osteotomy	6.0	90	3.0	27754	Treatment of open tibial shaft			
27680	Tenolysis, including tibia, fibula	5.0	60	3.0		fracture, with uncomplicated soft tissue closure	6.5	90	3.0
27681	and ankle flexor, single multiple (through same inci-	5.0	60	3.0	27756	Open treatment of closed or open	0.5	,,	5.0
27001	sion), each	6.0	60	3.0		tibial shaft fracture, with internal			
27685	Lengthening or shortening of ten-					or external skeletal fixation; sim-	12.0	00	2.0
	don; single (separate procedure)	7.0	90	3.0	27758	plecomplicated	12.0 (( <del>BR</del>	90 <del>90</del> ))	3.0 3.0
27686	multiple (through same inci-	8.0	120	3.0	21136	complicated	17.9	120	5.0
27687	sion), each	8.0	120	5.0	27760	Treatment of closed distal tibial			
2.001	Strayer procedure)	7.0	120	3.0		fracture (medial malleolus); with-			
	(Toe extensors are considered as				277/2	out manipulation	Sv.&	90	3.0
	a group to be a single tendon				27762 27764	with manipulation  Treatment of open distal tibial	3.0	90	3.0
	when transplanted into midfoot)				21104	fracture (medial malleolus) with			
27690	Transfer or transplant of single					uncomplicated soft tissue closure.	4.4	90	3.0
27070	tendon (with muscle redirection or				27766	Open treatment of closed or open			
	rerouting); superficial (e.g., ante-					distal tibial fracture (medial	9.0	90	3.0
	rior tibial extensors into midfoot)	8.0	120	3.0	27780	malleolus), with fixation  Treatment of closed proximal fib-	9.0	70	5.0
27691	anterior tibial or posterior				21100	ula or shaft fracture; without ma-			
	tibial through interosseous space	10.0	120	3.0		nipulation	Sv.&		
27692	each additional tendon	2.0			27781	with manipulation	3.0	90	3.0
27695	Suture, primary, torn, ruptured or				27782	Treatment of open proximal fibula			
	severed ligament, ankle; collateral	10.0	120	3.0		or shaft fracture, with uncompli- cated soft tissue closure	4.0	90	3.0
27696	both collateral ligaments	14.0	120	. 3.0	27784				• • • •
27698	Suture, secondary repair, torn, ruptured or severed ligament; an-					proximal fibula or shaft fracture,			
	kle, collateral (e.g., Watson-Jones					with or without internal or exter-	0.0	00	2.0
	procedure)	14.0	120	3.0	17706	nal skeletal fixation	8.0	90	3.0
27700	Arthroplasty, ankle;((			3.0	27786	Treatment of closed distal fibular fracture (lateral malleolus); with-			
27702	with implant ("total ankle")	BR BR		3.0		out manipulation	Sv.&		
27704	Removal of ankle implant	BR		0.0	27788	with manipulation	3.0	90	3.0
27705	Osteotomy; tibia	12.0	90	3.0	27790	Treatment of open distal fibular			
27707	fibula	7.0	90	3.0		fracture (lateral malleolus), with uncomplicated soft tissue closure.	4.0	90	3.0
27709	tibia and fibula	14.0	90	3.0	27792			,,	2.0
27712	multiple, with realignment on intramedullary rod (Sofield type					distal fibular fracture (lateral			
	procedure)	18.0	90	3.0	25000	malleolus), with fixation	9.0	90	3.0
	(For osteotomy to correct genu				27800	Treatment of closed tibia and fib- ula fractures, shafts; without ma-			
	varus (bowleg) or genu valgus					nipulation			
	(knock-knee), see 27455-27462)				27802	with manipulation	6.5	90	3.0
27715	Osteoplasty, tibia and fibula,				27804	Treatment of open tibia and fibula			
21113	lengthening	24.0	90	3.0	•	fractures, shafts, with uncompli-			
27720	Repair of nonunion or malunion,					cated soft tissue closure (e.g., "pins above and below")		90	3.0
	tibia, without graft (e.g., compres-	19.0	90	3.0	27806				• • •
27722	sion technic, etc.)	18.0 20.0		3.0		tibia and fibula fractures, shafts,	,		
27722 27724	with iliac or other autogenous	20.0	.20	0.0		with or without internal or exter-		00	2.0
	bone graft (includes obtaining				27808	nal skeletal fixation  Treatment of closed bimalleolar		90	3.0
	graft)	22.0	120	3.0	27000	ankle fracture, (including Potts);			
27725	by synostosis, with fibula, any	BR	120	3.0		without manipulation			
27727	method	ЫK	120	5.0	27810	with manipulation		90	3.0
22.	sis, tibia	BR	120	3.0	27812				
27730	Epiphyseal arrest by epiphysiode-			2.0		kle fracture, with uncomplicated soft tissue closure		90	3.0
2222	sis or stapling, distal tibia	12.0		3.0 3.0	27814				-14
27732 27734	distal fibula	6.0 14.0		3.0		bimalleolar ankle fracture, with or	ī		
27740	Epiphyseal arrest by epiphysiode-		. 20	2.3		without internal or external skele-			3.0
2.,,,,	sis or stapling, combined, proximal				27016	tal fixation  Treatment of closed trimalleolar		90	3.0
	and distal tibia and fibula;			3.0	27816	ankle fracture; without manipula-			
27742	and distal femur	22.0	120	3.0		tion			
	(For epiphyseal arrest of proxi-				27818	with manipulation		90	3.0
	mal tibia and fibula, see 27477)				27820	The second secon			
FRAC	TURES AND/OR DISLOCATION	NS				ankle fracture, with uncomplicated soft tissue closure		90	3.0
								. •	

		Unit Value	Follow- up Days=	Basic Anes@	AMI filed	ENDATORY SECTION (An 8/2/83)	nendin	g Order	83–23,
27822	Open treatment of closed or open trimalleolar ankle fracture, with or without internal or external		,-		W.	AC 296-22-091 FOOT.		Follow-	
27823	skeletal fixation, medial and/or lateral malleolus; only including internal skeletal fixa-	14.5	90	3.0			Unit Value	up Days=	Basic Anes@
27830	tion of posterior lip (malleolus) Treatment of proximal tibiofibular	18.0	120	3.0	INCIS				
27831	joint dislocation; without anesthe- sia	Sv.& BR		3.0		(For incision and drainage procedures, superficial, see 10000–10160)			
27832	Open treatment of proximal tibiofibular joint dislocation with				28001	bursa	sv		
27840	fixation or excision	8.0 Sv.&	90	3.0	28002	Deep infection, below fascia, re- quiring deep dissection, with or without tendon sheath involve-			
*27842 27844	Treatment of open ankle disloca-	*2.0	45	3.0	28003	ment; single bursal space, specify . multiple areas	BR BR		3.0 3.0
27846	tion, with uncomplicated soft tis- sue closure	3.2	45	3.0	28004 28005	multiple areas with suction irrigation	BR		3.0
27848	ankle dislocation	12.0 9.0	90 90	3.0 3.0	28006	bone cortex for osteomyelitis or bone abscess;	BR		3.0
ARTH 27850	ROSCOPY  Arthroscopy, ankle, diagnostic				28008	with suction irrigation Fasciotomy, plantar and/or toe, subcutaneous (see also 28060,	BR		3.0
27851	(separate procedure)	6.0		3.0	*28010	28062, 28250)	2.4 *0.8	60	3.0
	and/or drilling and/or resection of reactive synovium	BR		3.0	*28011	multiple	*1.2	0	3.0 3.0
27852 27853	with synovial biopsy with removal of loose body	8.0 9.0	90 90	3.0 3.0	28020	28234) Arthrotomy, with exploration,			
	(When ankle arthroscopy is performed in conjunction with arthrotomy, see modifier ((=50))				20020	drainage or removal of loose or foreign body; intertarsal or tarsometrtarsal joint	6.0	60	3.0
MANIE	<u>-51</u> ) PULATION				28022 28024	metatarsophalangeal joint interphalangeal joint	3.6 2.4	60	3.0
*27860					28030	Neurectomy of intrinsic muscula- ture of foot		60	3.0
	plication of traction or other fix- ation apparatus)	*1.0	0	3.0	28035	Tarsal tunnel release (posterior tibial nerve decompression)	<u>BR</u> 8.0	60	3.0
ARTH	RODESIS				EXCIS	•	0.0	00	5.0
	Arthrodesis, ankle any method Arthrodesis, tibiofibular joint,	17.0	120	3.0	20042	(For toenail, see 11730–11750)			
A M DI 17	proximal or distal	BR	120	3.0	28043	Excision, benign tumor; subcutaneous	3.0	. 7	3.0
	Amputation, leg, through tibia and fibula;	12.0	90	4.0	28045 28050	deep, subfascial, intramuscular.  Arthrotomy for synovial biopsy; intertarsal or tarsometrtarsal	4.0	15	3.0
27881	with immediate fitting tech- nique including application of				28052	joint metatarsophalangeal joint	6.0 3.6	60 60	3.0 3.0
27882	first cast open, (( <del>flap or</del> )) circular (guil- lotine)	12.0	90 90	4.0 4.0	28054 28060	interphalangeal joint Faciectomy, excision of plantar fascia; partial (separate proce-	2.4	60	3.0
*27884 27886	secondary closure or scar revision	Sv.&		3.0	28062	radical (separate procedure)((B	6.0 <del>R+</del> )) BR	60	3.0
27888	Amputation, ankle, through	BR		4.0		(For plantar fasciotomy, see 28008, 28250)	<u>DK</u>	•	5.0
	malleoli of tibia and fibula (Syme, Pirogoff type procedures), with plastic closure and resection of				28070	Synovectomy, intertarsal or tarsometrtarsal joint, each	6.0	90	3.0
27880	nerves	12.0	90	3.0	28072	metatarsophalangeal joint,			
	Ankle disarticulation	12.0	120	3.0	28080	each Excision of Morton neuroma, single, each	3.6 3.6	90 30	3.0
27899	Unlisted procedure, leg or ankle	BR		3.0	28086	Synovectomy, tendon sheath;			
					28088	flexor extensor	6.0 6.0	90 90	3.0 3.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
28090	Excision of lesion of tendon or fi- brous sheath or capsule (including synovectomy) (cyst or ganglion);		•	-		(For talus or calcaneous, see 27647)		•	
28092	foot	3.6 2.4	30 30	3.0 3.0	INTRO	ODUCTION AND/OR REMOVAL			
28100	Excision or curettage of bone cyst or benign tumor, talus or calcane-					(For arthrocenteses (injections or aspiration), see 20600, 20605)			
28102	with iliac or other autogenous bone graft (includes obtain-	6.0	60	3.0		(For K wire or pin insertion or removal, see 20650, 20670)			
28103	ing graft)	7.0 8.0	120 120	3.0 3.0	28190	*Remove foreign body; subcutane-			
28104	Excision or curettage of bone cyst				28192	ous deep	BR BR		3.0 3.0
	or benign tumor, tarsal or meta- tarsal bones, except talus or calca-				28193	complicated	BR		3.0
28106	neus;	4.8	60	3.0	REPA	IR, REVISION OR RECONSTRUC	TION		
20100	with iliac or other autogenous bone graft (includes obtain-				28200	Repair or suture of tendon, foot,			
28107	ing graft) with homogenous bone graft	5.6 6.6	120 120	3.0 3.0		flexor, single; primary or second- ary, without free graft, each ten-			
28108	Excision or curettage of bone cyst	0.0	120	3.0		don	6.0	90	3.0
28109	or benign tumor, phalanges; with homogenous bone graft	3.6 4.6	60 60	3.0 3.0	28202	secondary with free graft, each tendon (includes ob-			
2010)	(For ostectomy, partial (e.g., hal-	4.0	00	5.0		taining graft)	8.0	90	3.0
	lux valgus, Silver type procedure)				28208	Repair or suture of tendon, foot, extensor, single; primary or sec-			
	see 28290)				****	ondary, each tendon	2.8	90	3.0
28110	Ostectomy, partial excision, fifth metatarsal head (bunionette) (sep-				28210	secondary with free graft, each tendon (includes ob-			
	arate procedure)	2.4	60	3.0	20220	taining graft)	4.4	90	3.0
28111	Ostectomy; complete excision of first metatarsal head	7.0	90	3.0	28220 28222	Tenolysis, flexor, single multiple (through same inci-	5.0	60	3.0
28112	other metatarsal head (second,				20225	sion), each	6.0	60	3.0
28113	third or fourth)	4.0 1.0	60 90	3.0 3.0	28225 28226	Tenolysis, extensor; single multiple (through same inci-	2.8	60	3.0
28114	all metatarsal heads with		,,	5.0	20220	sion), each	3.6	60	3.0
	partial proximal phalangectomies (Clayton				28230	Tenotomy, open, flexor, foot, sin- gle or multiple (separate proce-			
	type procedure)	12.0	60	3.0	28232	dure)	3.0	30	3.0
28116	Ostectomy, excision of tarsal co- alition	7.0	60	3.0	28232	toe, single (separate procedure)	1.4	30	3.0
28118	Ostectomy, calcaneus; partial	7.0		2.0	28234	Tenotomy, open, extensor, foot or toe	1.0	30	3.0
28119	(Cotton scoop type procedure) for spur, with or without	7.0	60	3.0	28236	Transfer of tendon, anterior tibial	1.0	30	3.0
20120	plantar fascial release	<u>BR</u>		<u>3.0</u>		into tarsal bone (e.g., Lowman- Young type procedure)	5.0	120	3.0
28120	Partial excision of bone (craterization, saucerization, sequestrec-				28238	Advancement of posterior tibial	5.0	120	5.0
	tomy, or diaphysectomy) for osteomyelitis, talus or calcaneus;	6.0	60	3.0		tendon with excision of accessory navicular bone (Kidner type pro-			
28121	with suction irrigation	7.0	60	3.0		cedure)	7.0	120	3.0
28122	Partial excision of bone (craterization, saucerization or diaphysec-					(For subcutaneous tenotomy, see			
	tomy) for osteomyelitis, tarsal or					28010, 28011)			
	metatarsal bone, except talus or calcaneus;	4.8	60	3.0		(For transfer or transplant of tendon with muscle redirection or			
28123	with suction irrigation	5.0	60	3.0		rerouting, see 27690-27692)			
28124	Partial excision of bone (craterization, saucerization, or diaphy-					(For extensor hallucis longus			
	sectomy) for osteomyelitis,	2.6		2.0		transfer, great toe, IP fusion, see 28760)			
28126	phalanx	3.6	60	3.0	28240	Tenotomy or release, abductor			
20120	single toe, each	8.0	60	3.0		hallucis muscle (McCauley type	2.6	(0	10
28130 28135	Talectomy (astragalectomy) Calcanectomy	10.0 10.0	120 120	3.0 3.0	28250	procedure)	3.6	60	3.0
28140	Metatarsectomy	6.0	60	3.0		muscle ("Steindler stripping")			2.0
28150 28153	Phalangectomy, single, each Resection, head of phalanx	3.6 6.0	30 30	3.0 3.0	28260	(separate procedure)	6.0	60	3.0
28160	Hemiphalangectomy or interpha-	2 0	30	3.0		lease only (separate procedure) ((H			1.0
28171	langeal joint excision, single, each Radical resection for tumor; tarsal	3.0	30	3.0	28261	with tendon lengthening((I	<u>BR</u> ((+3R		3.0
	(except talus or calcaneus) ((	BR+)) BR		3.0	20242		BR		3.0
28173	metatarsal	BR		3.0	28262	extensive, including posterior talotibial capsulotomy and			
28175	phalanx	BR		3.0					

			Follow-					Follow-	
		Unit Value	up Days=	Basic Anes@			Unit Value	up Days=	Basic Anes@
	tandan(s) langthaning as for so		,		28400	Treatment of closed calcaneal		Duys	Ancso
28264	tendon(s) lengthening as for resistant clubfoot deformity  Capsulotomy, midtarsal (Heyman	BR		3.0	28405	fracture; without manipulation with manipulation including Cotton or Bohler type reduc-	Sv.&		
28270	type procedure)	12.0	90	3.0		tions			
20270	metatarsophalangeal joint, with or				28406	with manipulation and skeletal	<u>BR</u>		3.0
	without tenorrhaphy, single, each joint (separate procedure)	3.0	60	3.0	28410	fixation	BR	120	3.0
28272	interphalangeal joint, single,				20410	ture, with uncomplicated soft tis-			
28280	each joint (separate procedure) Webbing operation (create	1.4	60	3.0	28415	Sue closure	4.0	90	3.0
	syndactylism of toes) for soft corn	2.6	4.0	2.0	20.10	calcaneal fracture, with or without			
28285	(Kelikian type procedure) Hammer toe operation, one toe	3.6	46	3.0		internal or external skeletal fixa-	10.0	90	3.0
	(e.g., interphalangeal fusion, fillet- ing, phalangectomy) (separate				28420	with primary iliac or other		,,	3.0
	procedure)	4.8	90	3.0		autogenous bone graft (in- cludes obtaining graft)	14.5	90	3.0
28286	for cock-up fifth toe with plas- tic skin closure, (Ruiz-Mora				28430	Treatment of closed talus fracture; without manipulation	S., 0,		
*****	type procedure)	3.6	120	3.0	28435	with manipulation	Sv.& 3.0	90	3.0
28288	Ostectomy, partial, exostectomy or condylectomy, single, metatar-				28440	Treatment of open talus fracture, with uncomplicated soft tissue clo-			
	sal head, second through fifth,				20.445	sure	4.0	90	3.0
	each metatarsal head, (separate procedure)	7.0	120	3.0	28445	Open treatment of closed or open talus fracture, with or without in-			
28290	Hallux valgus (bunion) correction, with or without sesamoidectomy;				28450	ternal or skeletal fixation	10.0	90	3.0
	simple exostectomy (Silver type				20430	Treatment of closed tarsal bone fracture (except talus and			
28292	rocedure)	4.8	60	3.0		calcaneous); without manipula- tion, each	Sv.&		
	procedure	7.0	90	3.0	28455	with manipulation, each	2.0	90	3.0
28293 28294	resection of joint with implant . with tendon transplants (Joplin	8.0	120	3.0	28460	Treatment of open tarsal bone fracture (except talus and calca-			
28296	type procedure)	9.5	90	3.0		neus), with uncomplicated soft	2.0	00	2.0
20270	(Mitchell or Lapidus type pro-				28465	Open treatment of closed or open	3.0	90	3.0
28298	cedure)	9.5	120	3.0		tarsal bone fracture (except talus and calcaneus), with or without			
	by phalanx osteotomy	7.0	120	3.0		internal or external skeletal fixa-			
28299	by other methods (e.g., double osteotomy)	BR		3.0	28470	tion, each	6.0	90	3.0
28300	Osteotomy; calcaneus (Dwyer or Chambers type procedure) with or					fracture; without manipulation,	C		
	without internal fixation	9.5	90	3.0	28475	each with manipulation, each	Sv.& 2.2	90	3.0
28302 28304	Osteotomy, midtarsal bones, other	9.0	90	3.0	28480	Treatment of open metatarsal fracture, with uncomplicated soft			
20205	than calcaneus or talus;	8.0	90	3.0	20.405	tissue closure, each	3.0	90	3.0
28305	with autogenous graft (includes obtaining graft) (Fowler type).	9.0	120	3.0	28485	Open treatment of closed or open metatarsal fracture, with or with-			
28306	Osteotomy, metatarsal, base or shaft, single, for shortening or an-					out internal or external skeletal		00	2.0
	gular correction; first metatarsal.	7.0	90	3.0	28490	fixation, each	6.0	90	3.0
28308 28309	other than first metatarsal Osteotomy, metatarsals, multiple,	5.6	90	3.0		toe, phalanx or phalanges; without manipulation	Sv.&		
	for cavus foot (Swanson type pro-	D.D.	120	2.0	28495	with manipulation	1.2	30	3.0
28310	Osteotomy for shortening, angular	BR	120	3.0	28500	Treatment of open fracture great toe, phalanx or phalanges, with			
	or rotational correction; proximal phalanx, first toe (separate proce-				28505	uncomplicated soft tissue closure.	1.8	30	3.0
	dure)	2.8	90	3.0	20303	Open treatment of closed or open fracture great toe, phalanx or			
28312 28315	other phalanges, any toe Sesamoidectomy, first toe (sepa-	2.0	90	3.0		phalanges, with or without inter- nal or external skeletal fixation	3.6	45	3.0
	rate procedure)	BR		3.0	28510	Treatment of closed fracture, pha-	3.0	43	3.0
28320	Repair of nonunion or malunion; tarsal bones (calcaneus, talus,					lanx or phalanges, other than great toe; without manipulation,			
	etc.)(( <del>B</del>	<del>R+</del> )) BR		3.0		each	Sv.&		
28322	metatarsal, with or without	<u> 510</u>		3.0	28520	with manipulation, each Treatment of open fracture, pha-	1.0	30	3.0
	bone graft (includes obtaining graft)	4.8	120	3.0	*	lanx or phalanges, other than great toe, with uncomplicated soft			
FRACT	TURE AND/OR DISLOCATION		.20	5.0		tissue closure, each	1.6	30	3.0
	,					Open treatment of closed or open fracture, phalanx or phalanges;			
						, , e. p.ua.anges,			

		Unit	Follow-	Basic	Follow– Unit up Basic Value Days= Anes@
		Value	Days=	Anes@	
	other than great toe, with or with- out internal or external skeletal				procedure)
*28540	fixation, each	3.0	45	3.0	trtarsal, single joint
28545	dislocation; without anesthesia requiring anesthesia	*0.72 2.0	0 45	3.0	phalangeal joint 7.0 120 3.0 28755 interphalangeal joint 4.0 120 3.0
	Treatment of closed tarsal bone dislocation, with percutaneous skeletal fixation	2.8	,5	215	28760 Arthrodesis, great toe, interpha- langeal joint, with extensor hallucis longus transfer to first
28550	Treatment of open tarsal bone dis- location, with uncomplicated soft				metatarsal neck (Jones type procedure) 6.0 120 3.0
28555	Open treatment of closed or open tarsal bone dislocation, with or without internal or external skele-	2.8	45	3.0	(For (( <del>hammer toe</del> )) <u>hammertoe</u> operation or interphalangeal fu- sion, see 28285)
	tal fixation	6.0	90	3.0	AMPUTATION
*28570	Treatment of closed talotarsal joint dislocation; without anes-				28800 Amputation, foot; midtarsal
28575	thesia requiring anesthesia	*1.0 2.4	0 45	3.0	(Chopart type procedure) 10.0 90 3.0 28805 transmetatarsal
28580	Treatment of open talotarsal joint dislocation, with uncomplicated				single 6.0 90 3.0
20505	soft tissue closure	3.2	45	3.0	28820 Amputation, toe; metatarsopha- langeal joint
28585	talotarsal joint dislocation, with or				28825 interphalangeal joint 2.0 45 3.0
	without internal or external skele- tal fixation	10.0	90	3.0	MISCELLANEOUS
*28600	Treatment of closed tarsometr-				28899 Unlisted procedure, foot or toes BR 3.0
	tarsal joint dislocation, without anesthesia	*0.72	0		(For skin grafts and flaps, see 15050–15770)
28605	requiring anesthesia	2.0	45	3.0	15050-15770)
28606	Treatment of closed tarsometrtar- sal joint dislocation, with percu- taneous skeletal fixation	3.0		3.0	AMENDATORY SECTION (Amending Order 80-25 filed 12/3/80, effective 3/1/81)
28610	Treatment of open tarsometrtarsal	2.0			WAC 296-22-095 APPLICATION OF CASTS
	joint dislocation, with uncompli- cated soft tissue closure	2.8	45	3.0	AND STRAPPING.
28615	Open treatment of closed or open tarsometrtarsal joint dislocation, with or without internal or exter-				The listed procedures apply when the cast application of strapping is a replacement procedure used during or af-
*28630	nal skeletal fixation  Treatment of closed metatarso- phalangeal joint dislocation;	6.0	90	3.0	ter the period of follow-up care. Additional visits are reportable only if significant identifiable further services
20/25	without anesthesia	*0.72 1.4	0 45	3.0	are provided at the time of the cast application of
28635 28640	requiring anesthesia  Treatment of open metatarsophalangeal joint dislocation, with un-	1.4	43	3.0	strapping.  Listed procedures include removal of cast or strapping.
28645	complicated soft tissue closure  Open treatment of closed or open	2.0	45	3.0	Follow– Unit up Basic
	metatarsophalangeal joint disloca-	4.0	90	3.0	Value Days= Anes@
*28660	Treatment of closed interphalan- geal joint dislocation; without	*0.72	0		BODY AND UPPER EXTREMITY CASTS
28665	anesthesia requiring anesthesia	*0.72 1.2	0 45	3.0	29000 Application of halo type body cast (see 20661-20663 for inser-
28670	Treatment of open interphalangeal ioint dislocation, with uncompli-		45	2.0	tion) 5.0 2 3.0 29010 Application of Risser jacket,
28675	cated soft tissue closure Open treatment of closed or open interphalangeal joint dislocation	1.6 2.4	45 60	3.0	localizer, body; only
ARTH	RODESIS				body; only 3.0 2 3.0
28705	Pantalar arthrodesis	19.0	120	3.0	29025 including head
28715	Triple arthrodesis	15.0	120	3.0	der to hips;
28725	Subtalar arthrodesis (includes Grice type procedure)	12.0	120	3.0	type 2.2 2 3.0
28730	Arthrodesis, midtarsal or tarsome-	110	120	3.0	29044 including one thigh 2.0 2 3.0 29046 including both thighs 2.2 2 3.0
28735	trtarsal, multiple or transverse; with osteotomy as for flat				29049 Application; plaster figure of
28737	foot correction Arthrodesis, midtarsal navicular-	14.0	120	3.0	eight
20/3/	cuneiform, with tendon lengthen- ing and advancement (Miller type				29058       plaster Velpeau       0.8       2       3.9         29065       shoulder to hand (long arm)       0.8       2       3.9

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
29075	elbow to fingers (short arm)	0.6	2	3.0	29710				
29085	hand and lower forearm (gauntlet)	0.6	2	3.0	29715	or Risser jacket, etc turnbuckle jacket	0.5 0.7	0 0	
SPLINT	TS .				29720	Repair of spica, body cast or jacket	0.24	0	
29105	Application of long arm splint (shoulder to hand)	0.6	2	3.0	29730 29740	•	0.24	0	
29125	Application of short arm (fore-					casts)	0.3	0	
29126	arm and hand); static	0.5 0.8	2 2	3.0 3.0	29750	Wedging of clubfoot cast; unilateral	0.3	0	
29130	Application of finger splint; static	0.3	2	3.0	29751	bilateral	0.4	0	
29131	dynamic	0.4	2	3.0		LLANEOUS			
STRAPI	PING—ANY AGE				29799	Unlisted procedure, casting or strapping	BR		3.0
29200 29220	Strapping; thorax	0.4 0.5	0		4 3 653	NEATORN GEOMANIA			
29220	low backshoulder (eg, Velpeau)	0.5	0 0		AME	NDATORY SECTION (Am	tending	g Order	81–28,
29260	elbow or wrist	0.24	0		filed	1/30/81, effective $1/1/82$ )			
29280	hand or finger	0.2	0			.C 296-22-100 NOSE RE	SPIRA	<b>ATORY</b>	SYS-
LOWER	EXTREMITY CASTS				TEM.				
29305	Application of hip spica cast; unilateral	2.0	2	3.0			* 1 * .	Follow-	ъ.
29325	bilateral, or one and one-		2				Unit Value	up Days=	Basic Anes@
	half spica	2.4	2	3.0	INCISI	ON			
	(For hip spica (body) cast, in- cluding thighs only, see 29046)					(For simple furuncle, see 10020)			
29345	Application of long leg cast				*30000	Drainage abscess or hematoma,	,		
29355	(thigh to toes);	1.1 1.3	2 2	3.0 3.0		nasal, internal approach	*1.2	0	3.0
29358	Application of long leg cast		2	3.0		(For external approach, see 10020, 10060, 10140)			
29365	Application of cylinder cast	BR			*30020				
29405	(thigh to ankle)	1.0	2	3.0	50020	ma, nasal septum	*1.4	0	3.0
	knee to toes);	0.8	2	3.0		(For lateral rhinotomy, see spe-			
29425 29435	walking or ambulatory type Application of patellar tendon	1.0	2	3.0		cific application, e.g., 30118, 30320)			
20440	bearing (PTB) cast	1.2	2	3.0	EXCISI	ON			
29440	Adding walker to previously applied cast	0.3				(For excision of nasopharyngeal			
29450	Application of clubfoot cast with molding or manipulation, long or					fibroma, see 42880)			
29455	short leg; unilateral	0.4 0.8	2 2	3.0 3.0		(For biopsy of nasopharynx, see 42804)			
29433	(If over age 24 months, see other	0.6	2	3.0	30100	Biopsy, intranasal	0.6	7	3.0
SPLINT	lower extremity casts)					(For biopsy skin of nose, see 11100, 11101)			
29505					30110	Excision of nasal polyp(s) simple;			
	(thigh to ankle or toes)	0.72	2	3.0	30111	unilateralbilateral	1.4 BR	15	3.0 3.0
29515	Application of short leg splint (calf to foot)	0.6	2	3.0		(30110, 30111 would normally			3.0
STRAPE	PING—ANY AGE					be completed in an office setting)			
29520	Strapping; hip	0.5	0		30115	Excision, nasal polyp(s), extensive; unilateral	4.0	2Ó	2.0
29530	Knee	0.4	0		*****		4.0	30	3.0
29540	Ankle	0.3	0		30116	bilateral	BR		3.0
29550 29580	Unna Boot	0.3 0.4	0 0			(30115, 30116 would normally			
29590	Denis-Browne splint strapping	0.4	Ō			require the facilities available in a hospital setting)			
REMOV	AL OR REPAIR				30117				
	(Codes for cast removals should					nal approach	BR		
	be employed only for casts ap- plied by another physician)				30118	external approach (lateral rhinotomy)	BR		
29700	Removal or bivalving; gauntlet,				30120	Excision or surgical planing of skin of nose for rhinophyma	10.0	60	3.0
29705	boot or body cast full arm or full leg cast	0.4 0.4	0		30124	Excision dermoid cyst, nose; sim-			
27703		0.4		•		ple, skin, subcutaneous	2.5	0	4.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
20125			,		30600	oronasal	BR+	-	3.0
30125 30130	complex, under bone or cartilage  Excision turbinate, partial or	BR	30	4.0	30620	Reconstruction, functional, internal nose (septal or other septal	DK		3.0
	complete	2.0	30	3.0		dermatoplasty) (does not include obtaining graft)	10.0	90	3.0
30140	Submucous resection turbinate, partial or complete	6.0	90	3.0	30630	Repair nasal septal perforations.	BR	70	3.0
	(For submucous resection of nasal septum, see 30500)				DESTR	UCTION			
30150 30160	Rhinectomy; partialtotal	BR BR		$\frac{3.0}{3.0}$	*30800 30805	Cauterization turbinates, unilateral or bilateral (separate procedure); superficial	*0.4 1.4	0 7	3.0 3.0
	(For closure and/or reconstruction, primary or delayed, see integumentary System, 13150-				30820	Cryosurgery of turbinates, uni- lateral or bilateral	BR		<u>3.0</u>
	13152, 14060–14300, 15120– 15730, 15760, 20900–20910)				OTHER	PROCEDURES			
	DUCTION					(30900 Control of anterior nasal hemorrhage has been expanded into 30901-30904)			
*30200	Injection into turbinate(s), thera- peutic	*0.48	0		*30901	Control nasal hemorrhage, ante-			
30210*	Displacement therapy (Proetz type)	0.2	0	4.0		rior, simple (cauterization); uni- lateral	*0.6	0	
30220	_ ** 1	BR	v	4.0	*30902 *30903	bilateral	*0.8		0
REMOV	AL FOREIGN BODY					rior, complex (cauterization); unilateral	BR		
*30300	Removal foreign body;				*30904	bilateral	BR		
30310	internasal; office type procedure. requiring general anesthesia	*0.4 2.0	0 7	3.0 3.0	*30905	Control nasal hemorrhage, pos- terior, with posterior nasal packs;	*2.4	0	2.0
30320	by lateral rhinotomy (6	BR+)) BR		3.0	*30906	initial subsequent	*2.4 *1.6	0 0	3.0 3.0
REPAIR		_			30915 30920	Ligation, arteries, ethmoidal internal maxillary artery,	10.0	30	3.0
	(For obtaining tissues for graft, see 20900-20926, 21210)					transantral	BR		3.0
	(See also repair-complex, 13000-15760 and 21210-21235)				30930	tery, see 37600) Fracture nasal turbinate(s) ther-			
30400	Rhinoplasty, primary, lateral and				30999	apeutic	BR BR		$\frac{3.0}{3.0}$
	alar cartilages and/or elevation of nasal tip	12.0	180	3.0	-	•		a Ordan	
	(For columellar reconstruction, see 13150 et seq.)				filed 8	NDATORY SECTION (An /2/83)		_	
30410	complete, external parts in- cluding bony pyramid, lateral				√WA	C 296-22-105 ACCESSC	RY S		S.
	and alar cartilages, and/or elevation of nasal tip	18.0	180	3.0			Unit	Follow- up	Basic
30420	including major septal repair.	20.0	180	3.0			Value	Days=	Anes@
30430	Rhinoplasty, secondary; minor revision (small amount of na-			2.0	INCISI				
30435	sal tip work) intermediate revision (bony	3.0	45	3.0	*31000	Lavage by cannulation; maxillary sinus, unilateral (antrum punc-			
30450	work with osteotomies) major revision (nasal tip	BR	45	3.0	*31001	ture or natural ostium)	*0.4 *0.6	0	3.0 3.0
	work and osteotomies)	BR		4.0	31002* 31020	sphenoid sinus	0.8	0	3.0
30500	Submucous resection nasal septum, classic	8.0	90	3.0	31021	my); intranasal, unilateral intranasal, bilateral	3.0 6.0	90 90	3.0 3.0
	(For submucous resection of turbinates, see 30140)				31030	radical, unilateral (Caldwell- Luc) without removal of			
30520	Septoplasty with or without cartilage implant, (separate proce-				31031	antrochoanal polyps radical, bilateral (Caldwell– Luc) without removal of	10.0	90	3.0
30540	dure) Repair choanal atresia;	10.0	90	3.0	31032	antrochoanal polyps radical unilateral	12.0	90	3.0
30545	intranasal transpalatine	11.0 20.0	60 365	3.0 3.0	2.022	(Caldwell-Luc) with remov-		((2.0))	2.0
*30560 30580	Lysis intranasal synechia Repair fistula; oromaxillary	*0.4	0	3.0	31033	al of antrochoanal polyps radical, bilateral (Caldwell- Luc) with removal of	11.0	(( <del>3.0</del> ))	3.0
	(combine with 31030 if antrotomy is included)	10.0	90	3.0		antrochoanal polyps	16.0	(( <del>3.0</del> ))	<u>3.0</u>

		Unit Value	Follow- up Days=	Basic			Unit	Follow-	Basic
31040	Surgery on pterygomaxillary fos-		Days-	Anes@	31360	, , , , , , , , , , , , , , , , , , , ,	Value	Days=	Anes@
	sa contents by transantral approach	BR		3.0	31365		26.0	180	6.0
	(For transantral ligation of internal maxillary artery, see 30920)				31367	, , , , , , , , , , , , , , , , , , ,	34.0	180	6.0
31050	Sinusotomy, sphenoid	11.0	30	3.0	31368	, ,	30.0	180	6.0
31070	simple (trephine operation)	10.0	30	3.0	31370	ical neck dissection Partial laryngectomy (hemilar-	30.0	180	6.0
31075	transorbital, unilateral (for mucocele or osteoma, Lynch				31375		30.0 20.0	180 180	6.0 6.0
31080	obliterative without osteoplas-	16.0	180	3.0	31380 31382	antero-latero-vertical	20.0 20.0	180 180	6.0 6.0
21001	tic flap, brow incision (includes ablation)	24.0	180	3.0	31390	radical neck dissection; without			
31081	obliterative, without osteoplas- tic flap, coronal incision (in-	D.D.			31395		BR BR		$\frac{6.0}{6.0}$
31084	cludes ablation)	BR		3.0	31400	arytenoidopexy, external ap-	•••		
31085	flap, brow incision	BR		<u>3.0</u>		proach	20.0	180	6.0
31086	flap, coronal incision nonobliterative, with osteoplastic flap, brow incision	BR		3.0	21.120	my, see 31560)			
31087	nonobliterative, with osteoplastic flap, coronal incision	BR BB		3.0	31420 INTRO	Epiglottidectomy	16.0	180	6.0
31090	Sinusotomy combined, three or more sinuses	<u>BR</u> 26.0	180	3.0 3.0	31500	Intubation, endotracheal, emer-			
EXCISI		20.0	160	3.0		gency procedure	1.4	0	
31200	Ethmoidectomy; intranasal, ante-	6.0	90	1.0		bronchography, see 31656, 31708, 31710)			
31201 31205	intranasal, total	10.0	90	3.0 3.0	ENDOS				
31225	extranasal total	13.0	90	3.0	31505	Laryngoscopy, indirect (separate procedure); diagnostic	BR		
31230	with orbital exenteration (en		180	3.0	31510 31511	with biopsy	BR BR		
	bloc)	24.0	180	3.0	31512 31513	with removal of lesion with vocal cord injection	BR BR		
	independent procedure, see 65110 et seq.)				31515	Laryngoscopy, direct; for aspira-	0.6	0	
	(For skin grafts, see 15120 et seq.)				31520 31525	diagnostic, newborn diagnostic, except new-	2.4	7	4.0
OTHER	PROCEDURES				31526	borndiagnostic, with operating mi-	4.0	7	4.0
	(For hypophysectomy, transnasal or transeptal approach, see				31527	with insertion of obturator	BR BR		$\frac{4.0}{4.0}$
	61548)				31528 31529	with dilatation, initial	BR BR		4.0 4.0
	(For transcranial hypophysectomy, see 61546)				31530	Laryngoscopy, operative, with foreign body removal;	6.0	30	4.0
	(31245 has been deleted. For transnasal excision of pituitary				31531 31535	with operating microscope Laryngoscopy, operative, with bi-	BR		<u>4.0</u>
21200	tumor, see 61548)				31536 31540	with operating microscope	6.0 BR	30	4.0
31299	Unlisted procedure, accessory sinuses	BR		<u>3.0</u>	31340	Laryngoscopy, operative, with excision of tumor and/or strip-		00	4.0
AMEN	DATORY SECTION (Am	ending	Order	81–28,	31541 31560	ping of vocal cords or epiglottis; with operating microscope Laryngoscopy, operative, with	6.0 BR	90	4.0 <u>4.0</u>
filed 11	/30/81, effective $1/1/82$ )				31561	arytenoidectomy;	15.0 BR	90	4.0
• WAC	C 296–22–110 LARYNX.		Follow-		31570	Laryngoscopy with injection into vocal cord(s), therapeutic;	6.0	90	4.0
		Unit Value	up Days=	Basic	31571	with operating microscope	BR	70	4.0
EXCISIO		· uiuc	Days-	Anes@	31575	Laryngoscopy, flexible fibercopic, diagnostic	BR	90	4.0
	Laryngotomy (thyrotomy, lar-				31576 31577	with biopsy with removal of foreign body .	BR BR	90 90	4.0 4.0
	yngofissure); with removal of tu- mor or laryngocele, cordectomy.	16.0	90	6.0	31578 REPAIR	with removal of lesion	BR	90	4.0
31320	diagnostic	8.0	60	6.0	KEFAIK				

			Follow-					Follow-	D
		Unit Value	up Days=	Basic Anes@			Unit Value	up Days≃	Basic Anes@
31580		v anuc	Days-	Alles	31635	with removal of foreign body	5.6	30	4.0
31582	for laryngeal stenosis, with	BR		<u>4.0</u>	31640 31645	with excision of tumor with therapeutic aspiration of tracheo-bronchial tree, initial	5.0 4.0	30 30	4.0 4.0
31584	graft or core mold, including tracheotomy with open reduction of frac-	BR		4.0	31646	with therapeutic aspiration of tracheobronchial tree, subse-			
	ture	BR		<u>4.0</u>		quent	2.6	30	4.0
31585 31586	Treatment of closed laryngeal fracture; without manipulation with closed manipulative re-	BR		<u>4.0</u>		(For catheter aspiration of tracheobronchial tree at bedside, see 31725)			
	duction	BR		<u>4.0</u>	31650	with drainage of lung abscess or			
31590	Laryngeal reinnervation by neur- omuscular pedicle	BR	90	4.0	31651	cavity, initial with drainage of lung abscess	4.0	30	4.0
DESTR	UCTION				31656	or cavity, subsequent with injection of contrast mate-	2.6	30	4.0
31595	Section recurrent laryngeal nerve, therapeutic (separate procedure), unilateral	BR	90	4.0	31659	rial for segmental broncho- graphy (fiberscope only) with other bronchoscopic proce-	4.0	30	4.0
OTHER	R PROCEDURES				31037	dures	BR		<u>4.0</u>
	Unlisted procedure, larynx	BR -		4.0	INTRO	DUCTION			
	NDATORY SECTION (Am	endinį	g Order	83–23,		(For endotracheal intubation, see 31500)			
	/2/83) C 296–22–115 TRACHEA	ANI	) BRON	ICHI.		(For tracheal aspiration under direct vision, see 31515)			
V "	1C 270-22 115 TRITOTIES		Follow-	. •	31700		3.6	0	
		Unit Value	up Days=	Basic Anes@	31708	for laryngography or broncho-		-	
INCISI					31710	graphy, without catheterization. Catheterization for broncho- graphy, with or without instilla-	0.9	0	
31600	Tracheostomy, planned (separate procedure);	5.4	15	5.0		tion of contrast material	0.8	0	
31601 31603	under two years	6.0	15 90	6.0 5.0		(For bronchoscopic catheterization for bronchography, fiber-			
31605	dure, transtracheal	BR BR	90	4.0		scope only, see 31656)			
31610	Tracheostomy, fenestration procedure with skin flaps	7.0	15	4.0	31715	chography	0.8	0	
	(For endotracheal intubation, see 31500)					(For detention time, see 99150, 99151)			
	(For tracheal aspiration under				31717	Catheterization with bronchial brush biopsy	BR		
31612	direct vision, see 31515)  Tracheal puncture, percutaneous				31719	Transtracheal (percutaneous) in- troduction of indwelling tube for			
21712	for aspiration of mucus (transtracheal aspiration)	BR		<u>4.0</u>	31720				
	Tracheostoma revision; simple, without flap rotation	BR	30 30	5.0 5.0	31725	cedure); nasotracheobronchial tracheobronchial with fiber-			
31614	complex, with flap rotation	BR	30	5.0		scope, bedside	1.0	0	
	SCOPY				REPA				
	Tracheoscopy through established tracheostomy incision Bronchoscopy; diagnostic, rigid	BR		<u>4.0</u>		Tracheoplasty; cervical(	( <del>BR+</del> )) <u>BR</u>		6.0
31620	bronchoscope	3.6	30	4.0	31755	tracheopharyngeal fistulization (Asai technique),			
31621	diagnostic, fiberoptic broncho- scope (flexible)	3.6	7	5.0		each stage	BR		6.0
31625 31626	with biopsy, rigid bronchoscope with biopsy, fiberoptic broncho-	5.0	30 7		31760	intrathoracic(	BR		12.0
31627	scope (flexible)		_		31770	Bronchoplasty; graft repair (	BR		11.0
31628	choscope (flexible)		7	5.0	31775	excision stenosis and anastomo- sis	( <del>BR+</del> )) <u>BR</u>		11.0
31630	ble) under fluoroscopic guid- ance	BR		<u>5.0</u>		(For lobectomy and ((bronchopalsty)) bronchoplasty, see			
5.050	tion or closed reduction of frac-		30	6.0		32485)			

		Unit	Follow- up	Basic			1 Init	Follow-	Posia
31780	Excision tracheal stenosis and	Value	Days=	Anes@			Unit Value	up Days=	Basic Anes@
31781	anastomosis; cervical	BR BR		11.0 11.0	32200		140	120	
31785	Excision of tracheal tumor or carcinoma; cervical	BR		11.0	32215		14.0	120	11.0
31786 SUTUI	thoracic	BR		11.0	32220		16.0	90	11.0
31800	Suture of external tracheal wound				32225	rate procedure); total	20.0 14.0	90 90	11.0 11.0
31000	or injury; cervical(	( <del>BR+</del> ))			EXCIS	ION			
31805	intrathoracic((	BR HR+11		6.0	32310	Pleurectomy; parietal (separate			
		BR		12.0	32315	procedure) partial	20.0 15.0	90 90	11.0 11.0
31820	Surgical closure tracheostomy or fistula; without plastic repair	4.0	30	4.0	32320	Decortication and parietal			
31825	with plastic repair	6.0	30	4.0	32400	pleurectomy Biopsy, pleura; percutaneous	28.0	90	11.0
	(For repair of tracheoesophageal fistula, see 43305-					needle	1.2	7	
21020	(( <del>43310</del> )) <u>43312</u> )	5.60	20	4.0		76361; for ultrasonic guidance,			
31830 31899	Revision of tracheostomy scar Unlisted procedure, trachea, bron-	5.60	30	4.0	22400	see 76942, 76943)			
	chi	BR		<u>4.0</u>	32402 32405	open	6.0	15	3.0
AME	NDATORY SECTION (An	nendin	o Order	83_23		dle	3.0	7	3.0
	42/83)	iionainį	5 Oraci	05 25,		(For fine needle aspiration, prep-			
WA	AC 296-22-116 LUNGS A	ND P	LEURA	•		aration, and interpretation of smears, see 88170-88173)			
		Unit	Follow- up	Basic	*32420	Pneumonocentesis, puncture of lung for aspiration	*1.2	0	
		Value	Days=	Anes@	32440	Pneumonectomy, total	30.0	90	11.0
INCISI	ON				32445	Pneumonectomy, extrapleural; without empyemectomy	20.0	90	11.0
*32000					32450	with empyemectomy	25.0	90	11.0
32000	ral cavity for aspiration, initial or				32480 32485	Lobectomy, total or segmental; . with bronchoplasty	26.0 30.0	90 90	11.0 11.0
32005	subsequent	*0.72	0		32490	with concomitant decortica-	30.0	90	11.0
	current or persistent pneu-	D.D.			32500	Wedge resection, of lung; single			11.0
*32020	mothorax) Tube thoracostomy with water	BR			32520	or multiple	22.0	90	11.0
	seal(e.g., pneumothorax, hemo- thorax, empyema) (separate pro-				22522	of chest wall	30.0	90	11.0
	cedure)	*1.2	0		32522	with reconstruction of chest wall, without prosthesis	32.0	90	11.0
32035	Thoracostomy; with rib resection for empyema	6.0	60	3.0	32525	with major reconstruction of chest wall, with prosthesis	35.0	90	11.0
32036	with open flap drainage for				32540	Extrapleural enucleation of em-			11.0
32095	Thoracotomy limited, for biopsy	8.0	90	3.0	32545	pyema (empyemectomy); with lobectomy	20.0 30.0	90 90	11.0 11.0
32100	of lung or pleura	<u>BR</u>		<u>3.0</u>	ENDOS	•	50.0	,,	11.0
	ration and biopsy	12.0	90	11.0		Thoracoscopy, exploratory (sepa-			
32110	with control of traumatic hem- orrhage and/or repair of lung					rate procedure);	4.0	30	4.0
20100	tear	16.0	90	11.0	32705 REPAIR	with biopsy	4.0	30	4.0
32120	for postoperative complica-	16.0	90	11.0		Repair lung hernia through chest			
32124	with open intrapleural pneumonolysis	16.0	90	11.0		wall	BR		11.0
32140	with cyst(s) removal with or				32810	Closure of chest wall following open flap drainage for empyema			
32141	without a pleural procedure with excision-plication of	16.0	90	11.0	22015	(Clagett type procedure)	BR		11.0
	bullae, with or without any	20.0	00		32815	Open closure of major bronchial fistula	BR		11.0
32150	pleural procedure with removal of intrapleural	20.0	90	11.0	32820	Major reconstruction, chest wall			
32151	foreign body or fibrin deposit. with removal of intrapulmona-	14.0	90	11.0	SHDGIA	(post-traumatic) CAL COLLAPSE THERAPY; THO	BR	DIACTV	11.0
	ry foreign body	16.0	90	11.0	(See also		,KACO	FLASIY	
32160	with cardiac massage((1	BR+)) BR		12.0	,	Resection of ribs, extrapleural,			
	(For segmental or other			. 2.0		all stages	14.0	90	9.0
	resections of lung, see 32480-				32905	Thoracoplasty, Schede type or extrapleural (all stages);	14.0	90	9.0
	32525)				32906	with closure of bronchopleural	14.0	,,,	7.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	fistula	16.0	90	9.0		(For fluoroscopy and radiography			
	(For open closure of major bronchial fistula, see 32815)					procedure with insertion of pace- maker, see 71090)			
	(For resection of first rib for tho- racic outlet compression, see 21615, 21616)				33200	Insertion of permanent pacemaker with epicardial electrode; by thoracotomy	24.0	90	15.0
32940	Pneumonolysis, extraperiosteal, including filling or packing pro-				33201	by xiphoid approach	24.0	90	15.0
*32960	cedures	14.0	90	9.0	22204	port use 33206-33208)			
32999	trapleural injection of air	*1.0	0		33206	Insertion of permanent pacemaker with transvenous electrode(s); at-	BR		3.0
	pleura	BR		9.0	33207	ventricular	BR BR		3.0 3.0
AMEN filed/8	NDATORY SECTION (And /2/83)	nending	g Order	83–23,	33208 33210	AV sequential	DIX		3.0
	C 296-22-120 HEART	AND	PERIC	ARDI-		maker catheter (separate procedure)	7.0	15	Sv.&
UM.					33212	Insertion or replacement of pulse generator only	4.0	30	6.0
		Unit Value	Follow— up Days=	Basic Anes@	33216	tioning of permanent transvenous electrodes only (15 days or more	0.0	20	4.0
	(For monitoring, operation of				33218	after initial insertion)	8.0	30	6.0
	pump and other nonsurgical services, see 99150, 99151, 99160- 99162, 99190-99192)				33219	with replacement of pulse generator	5.0 BR	30	6.0
	(For other medical or laboratory				33232	Removal of permanent pacemak-	BR		6.0
	related services, see appropriate section)				WOUN	NDS OF THE HEART AND GREA		SELS	<u> </u>
PERIC	ARDIUM				33300	Repair of cardiac wound; without		00	150
33010* 33011* 33015	Pericardiocentesis; initial subsequent	1.2 1.0 BR	0		33305 33310	with cardiopulmonary bypass		90 90	15.0 15.0
33020	Pericardiostomy for removal of clot or foreign body (primary pro-	20.0	00	12.0	33315	bypass	22.0 34.0	90 90	15.0 15.0
33025	cedure) Creation of pericardial window or	20.0	90	13.0	33320	Suture repair of aorta or great vessels; without bypass	20.0	90	15.0
	partial resection for drainage	20.0	15	(( <del>1.5</del> )) 15.0	33322	with cardiopulmonary bypass	30.0	90	15.0
33030	Partial resection for chronic constrictive pericarditis, without	30.0	90	(( <del>1.5</del> ))	33330 33335 33350	Insertion of graft; without bypass. with cardiopulmonary bypass. Great vessel repair with other ma-	30.0 40.0	90 90	15.0 15.0
	bypass		70	15.0		jor procedure	BR		15.0
33035	tion, with cardiopulmonary by-			((1.5))		VIAC VALVES AORTIC VALVE Valvuloplasty, aortic valve, open,			
	pass	40.0	90	(( <del>1.5</del> )) <u>15.0</u>	33400	with cardiopulmonary bypass	50.0	90	15.0
33050	Excision of pericardial cyst or tu- mor	20.0	90	(( <del>1.3</del> )) <u>13.0</u>	33405 33407	Replacement, aortic valve with cardiopulmonary bypass Valvotomy, aortic valve (commis-	52.0	90	15.0
33100	Pericardiectomy (separate procedure)	34.0	90	15.0	22.409	surotomy); with cardiopulmonary	BR		15.0 15.0
CARD	IAC TUMOR				33408	with inflow occlusion (For multiple valve replacement,			15.0
33120	Excision of intracardiac tumor, resection with cardiopulmonary				22415	see 33480-33492)			
33130	bypass		90	15.0	33415 33417	subvalvular stenosis	40.0	90	15.0
	(For injection procedure for cor-		90	12.0		vular stenosis		90	15.0
	onary arteriography, see 36230)					AL VALVE  Valvotomy mitral valve (commis-			
	(For cardiac catheterization, see (( <del>93500</del> )) <u>93501</u> –93566)	:			33420	Valvotomy, mitral valve (commis- surotomy); closed	32.0	90	15.0
	(For electronic analysis of inter-				33422	pass	50.0	90	15.0
	nal pacemaker system, see 93795, 93796)	•			33425	Valvuloplasty, mitral valve, with cardiopulmonary bypass		90	15.0

		Unit	Follow-	Basic			Unit	Follow-	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
33430	Replacement, mitral valve, with cardiopulmonary bypass	52.0	90	15.0	(( <del>3353</del>	2 Myocardial implantation, one or more systemic arteries			
TRICU	JSPID VALVE					(Vineberg type operation)	25.0	<del>- 90</del>	<del>15.0</del> ))
33450	Valvotomy, tricuspid valve (com-	22.0		15.0		(33532 Myocardial implantation has been deleted. To report, use			
33452	missurotomy); closed open, with cardiopulmonary by-	32.0	90	15.0		33999)			
33460	pass	50.0	90	15.0	POSTI	NFARCTION MYOCARDIAL PR	OCEDI	JRES	
33400	tricuspid valve, with cardiopulmo-	50.0	00	15.0	33542	Myocardial resection (e.g., ven- tricular aneurysmectomy)	35.0	90	15.0
33465	nary bypass; replacement	50.0 52.0	90 90	15.0 15.0	33545			,,	
	(For multiple valve replacement, see 33480-33492)				33560	myocardial resection	50.0	90	15.0
33468					33570	with coronary bypass procedure Coronary angioplasty (end arter-	BR		
DI // 14	plication for Ebstein anomaly	50.0	90	15.0		ectomy, with or without gas, ar-			
	ONARY VALVE					anastomosis), with bypass;	60.0	90	15.0
33470	Valvotomy, pulmonary valve (commissurotomy); closed (trans-				33575	combined with vascularization.	68.0	90	15.0
22470	ventricular)	32.0	90	15.0	SEPTA	AL DEFECT			
33472 33474	open, with inflow occlusion open, with cardiopulmonary by-	32.0	90	15.0	33640	Repair atrial septal defect, secun-	22.0	00	15.0
22476	pass	50.0	90	15.0	33641	dum; without bypass with cardiopulmonary bypass	32.0 46.0	90 90	15.0 15.0
33476	infundibular stenosis, with or				33643	patch closure, with or without anomalous pulmonary venous			
33478	without commissurotomy Outflow tract augmentation (gus-	50.0	90	15.0	22645	drainage	30.0	90	15.0
	set), with or without commissurot-	52.0	90	15.0	33645	Direct or patch closure, sinus venosus, with or without anoma-			
MIII T	omy or infundibular resection IPLE VALVE PROCEDURES	32.0	90	13.0	33649	lous pulmonary venous drainage. Repair of tricuspid atresia (e.g.,	30.0	90	15.0
33480						Fontan, Gago procedures)	BR		<u>15.0</u>
33400	ble valve procedure, by methods				33660	Patch closure, endocardial cushion defect, with or without repair of			
33481	33400-33465 Single valve replacement; with	70.0	90	15.0	33665	mitral and/or tricuspid cleft;	50.0	90	15.0
	commissurotomy or valvuloplasty	5(0	00	15.0		with repair of separate ventricular septal defect	35.0	90	15.0
33482	of another valve with commissurotomy or	56.0	90	15.0	33670	Repair of complete atrioventricu- lar canal, with or without pros-			
22402	valvuloplasty of two valves	60.0 65.0	90	15.0		thetic valve	50.0	90	15.0
33483 33485	Double valve replacement; with commissurotomy or valvu-	65.0	90	15.0	33681	Closure ventricular septal defect; direct	35.0	90	15.0
	loplasty of one valve	67.0	90	15.0	33682	patch	50.0	90	15.0
33490	Replacement and/or repair, triple valve procedure, by methods				33684	with pulmonary valvotomy or			
	33400 to 33465	80.0	90	15.0		infundibular resection (acyano-	50.0	90	15.0
33492	Triple valve replacement	85.0	90	15.0	33688	with removal of pulmonary ar-	50.0	,,	13.0
CORO	NARY ARTERY PROCEDURES					tery band, with or without gus- set	5.0		
33502	Anomalous coronary artery; liga-	20.0	00	15.0	33690	Banding of pulmonary artery	15.0	90	15.0
33503	graft, without bypass	20.0 25.0	90 90	15.0 15.0	33692	Total repair tetralogy of Fallot;	50.0	00	16.0
33504	graft, with bypass	35.0	90	15.0	33694	with outflow tract with outflow tract gusset	50.0 50.0	90 90	15.0 15.0
33510	Coronary artery bypass, autogen-				33696	with closure of previous shunt	8.0	70	13.0
	ous graft, e.g., saphenous vein or internal mammary artery; single				SINUS	OF VALSALVA			
	artery	35.0	90	15.0	33702	Repair sinus of Valsalva fistula,			
33511	two coronary arteries	56.0	90	15.0	33,02	with cardiopulmonary bypass;	50.0	90	15.0
33512	three coronary arteries	67.0	90	15.0	33710	with repair of ventricular septal			
33513 33514	four coronary arteries	67.0 67.0	90 90	15.0 15.0	22720	defect	35.0	90	15.0
33516	six or more coronary arteries	67.0	90	15.0	33720	Repair sinus of Valsalva aneurysm, with cardiopulmonary by-			
	(For separate procurement of au-					pass	50.0	90	15.0
	togenous graft, see modifier -75,				TOTAL	. ANOMALOUS PULMONARY V	ENOUS	S DRAINA	AGE
	services rendered by more than one physician)				33730	Complete repair of anomalous ve-			
33520	Coronary artery bypass, nonauto-					nous return (supracardiac, intra- cardiac, or infracardiac types)	50.0	90	15.0
<del></del>	genous graft (e.g., synthetic or ca-	22.5				••	50.0	90	13.0
33525	daver); single arterytwo coronary arteries	30.0 35.0	90 90	15.0 15.0		(For partial anomalous return, see atrial septal defect)			
33528	three or more coronary arteries	50.0	90	15.0					

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
SHUN	TING PROCEDURES		•	-	33875	Descending thoracic aorta graft, with or without bypass	20.0	90	15.0
	Atrial septectomy or septostomy;				PHI M	ONARY ARTERY	20.0	,,	13.0
	closed (Blalock-Hanlon type oper-	32.0	90	15.0		Pulmonary artery embolectomy;			
33737 33738	open, with inflow occlusion transvenous method, balloon, Rashkind type (includes cardiac	40.0	90	15.0	33915	with cardiopulmonary bypass without bypass	30.0 20.0	90 90	15.0 15.0
	catheterization)	50.0	90	15.0		ELLANEOUS			
33739	blade method (Sang-Park septostomy) (includes cardiac catheterization)	BR		15.0	33950	Cardiac transplantation, including removal of donor heart  Prolonged extracorporeal circula-	BR		<u>15.0</u>
33750	Shunt; subclavian to pulmonary artery (Blalock-Taussig type op-	_				tion for cardiopulmonary insuffi-	BR		15.0
33755	eration) ascending aorta to pulmonary	30.0	90	15.0	33970		10.0	10	(( <del>29</del> )) 15.0
	artery (Waterston type operation)	30.0	90	15.0		(For percutaneous insertion and			15.0
33762	descending aorta to pulmonary artery (Potts-Smith type opera-	30.0	90	15.0	22272	(For percutaneous insertion and removal, see 93535)			15.0
33766	tion)vena cava to pulmonary artery				33972 33999	monitoring only	BR		<u>15.0</u>
	(Glenn type operation)	30.0	90	15.0		gery	BR		<u>15.0</u>
	SPOSITION OF THE GREAT VE	SSELS			AME	NDATORY SECTION (Ar	nendin	g Order	83–23,
33782	Repair transposition of great ves- sels, atrial baffle procedure (Mus- tard type); with cardiopulmonary					3/2/83) AC 296–22–125 ARTERIE	S AN	D VEIN	S
33783	bypass	50.0	90	15.0	V WA	4C 290-22-125 ARTERIL	S AN	Follow-	<b>J</b> .
33763	with removal of pulmonary artery band, with or without gusset	50.0	90	15.0			Unit Value	up Days=	Basic Anes@
33784	with closure of ventricular sep- tal defect	50.0	90	15.0	ARTE	RIAL EMBOLECTOMY OR TH	IROMB	ECTOMY.	with
TRIIN	CUS ARTERIOSUS	50.0				ITHOUT CATHETER		20.01.1	,
33786	Total repair, truncus arteriosus				34001				
33788	(Rastelli type operation)	50.0	90	15.0		with or without catheter; carotid subclavian artery, by neck inci-			
33100	hemitruncus	30.0	90	15.0	34051	sion innominate, subclavian artery		60	6.0
	(For pulmonary artery band, see 33690)				34101	by thoracic incision	14.0	60	11.0
AORT	IC ANOMALIES					sion	14.0	60	5.0
33802	Division of aberrant vessel (vascular ring);	18.0	90	15.0	34151	renal, celiac, mesentery, aorto- iliac artery, by abdominal inci-			
33803	with reanastomosis	20.0	90	15.0	24201	sion	20.0	60	6.0
33810	Creation of aortopulmonary window; without bypass	20.0	90	15.0	34201	femoropopliteal, aortoiliac ar- tery, by leg incision		60	5.0
33812	with cardiopulmonary bypass	30.0	90	15.0	VENO	OUS THROMBECTOMY, DIRECT	OR W	ITH CATI	HETER
33820	Patent ductus arteriosus; ligation (primary procedure)	15.0	90	15.0	3440				
33822 33824	division, under 18 years division, 18 years and older	18.0 20.0	90 90	15.0 15.0		catheter; vena cava, iliac vein, by abdominal incision		60	5.0
33830	ligation or division when per-				34421	l vena cava, iliac, femoropopli	-		
33840	formed with another procedure Excision of coarctation of aorta, with or without associated patent			<u>15.0</u>	34451	teal vein, by leg incision	•	60	3.0
	ductus arteriosus; with direct		00	15.0	3447	leg incision	24.0	60	5.0
33845	anastomosis	20.0 30.0		15.0 15.0		sion	28.0	60	5.0
33850	with shunt, left subclavian to descending aorta (Blalock-Park				34490	axillary and subclavian vein by arm incision		60	5.0
TUOD	type operation)	30.0	90	15.0	DIREGOR T	CT REPAIR OF ANEURYSM, C OTAL) AND GRAFT INSERT	R EXC	CISION (P. OR ANEU	ARTIAL JRYSM,
33860	Ascending aorta graft, with	ı			FALS			NEURYSN	
23000	cardiopulmonary bypass; with or	•	00	160	OCCL		•		
33865	without valve suspension with valve replacement			15.0 15.0		(For intracranial aneurysm, see 61700 et seq.)	•		
33870		1	90	15.0		(For thoracic aortic aneurysm see 33860-33875)	,		

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
						ulnar)	BR	Ĭ	_
35001	Direct repair of aneurysm or excision (partial or total) and graft insertion, with or without patch				REPAII WITH	R BLOOD VESSEL OR ARTEI OR WITHOUT PATCH GRAFT		NOUS FI	5.0 STULA,
	graft; for aneurysm or occlusive disease, carotid, subclavian arte-				35201	Repair blood vessels or A-V	20.0		
35002	ry, by neck incision for ruptured aneurysm, carotid, subclavian artery by neck	28.0	90	6.0	35206 35207	fistula, direct; neck upper extremity hand and finger	28.0 28.0 BR	60 60 <u>60</u>	6.0 3.0 <u>3.0</u>
35011	incision for aneurysm or occlusive dis- ease, axillary-brachial artery,	BR		<u>6.0</u>	35211 35216 35221	intrathoracic, with bypass intrathoracic, without bypass intra-abdominal	35.0 30.0 34.0	60 60 90	6.0 3.0 5.0
35013	by arm incision for ruptured aneurysm, axil- lary-brachial artery, by arm	28.0	90	5.0	35226 35231	lower extremity	30.0	60	6.0
35021	incision	BR			35236 35241 35246	intrathoracic, with bypass intrathoracic, without bypass .	30.0 40.0 35.0	60 60	6.0 6.0 6.0
35022	artery, by thoracic incision for ruptured aneurysm, innominate, subclavian artery, by	32.0	90	12.0	35251 35256 35261	intra-abdominallower extremity	40.0 32.0	90 60	6.0 3.0
35081	thoracic incision for aneurysm or occlusive dis-	BR				fistula with graft other than vein; neck	32.0	60	6.0
35082	ease, abdominal aorta for ruptured aneurysm, ab-	40.0	90	12.0	35266 35271	upper extremity	32.0 42.0	60 60	6.0 6.0
	dominal aorta	BR		12.0	35276 35281	intrathoracic, without bypass . intra-abdominal	37.0 42.0	60 90	6.0 6.0
35091	for aneurysm or occlusive dis- ease, abdominal aorta involv- ing visceral vessels				35286	lower extremity	34.0	60	3.0
35092	(mesenteric, celiac, renal) for ruptured aneurysm, ab- dominal aorta involving viscer-	BR		12.0		(For coronary artery, see 33570, 33575)			
35102	al vessels (mesenteric, celiac, renal)	BR		12.0	35301	Thromboendarterectomy, with or without patch graft; carotid, vertebral, subclavian, by neck inci-			
	ease, abdominal aorta involv- ing iliac vessels (common,				35311	sion subclavian, innominate, by	30.0	90	6.0
35103	hypogastric, external) for ruptured aneurysm, ab- dominal aorta involving iliac	40.0	90	12.0	35321 35331	thoracic incision	30.0 30.0 40.0	90 90 90	11.0 5.0 12.0
	vessels (common, hypogastric, external)	BR		12.0	35341	mesenteric, celiac, or renal	40.0	90	6.0
35111	for aneurysm or occlusive dis-		00		35351 35361	iliac	32.0 40.0	90 90	6.0 12.0
35112	ease, splenic artery for ruptured aneurysm, splenic artery	24.0 BR	90	6.0	35371	common and/or deep (profunda) femoral	28.0	90	5.0
35121	for aneurysm or occlusive disease, hepatic, celiac, renal, or	ВK			35381	femoral and/or popliteal, and/or tibioperoneal	28.0	90	5.0
25122	mesenteric artery for ruptured aneurysm, hepat-	40.0	90	6.0	BYPASS	S GRAFT—VEIN			
35122	ic, celiac, renal, or mesenteric				35501 35506	Bypass graft, vein; carotid carotid-subclavian	30.0 30.0	90 90	6.0 6.0
35131	for aneurysm or occlusive dis-	BR		<u>6.0</u>	35507	subclavian-carotid	30.0	90	6.0
	ease, iliac artery (common,	22.0	00		35509 35511	carotid-carotidsubclavian-subclavian-subclavian	30.0 30.0	90 90	11.0 11.0
35132	hypogastric, external) for ruptured aneurysm, iliac	32.0	90	6.0	35516 35521	subclavian-axillary	30.0 30.0	90 90	6.0 5.0
	artery (common, hypogastric, external)	BR		6.0	35526 35531	aortosubclavian or carotid	32.0	90 -	12.0
35141	for aneurysm or occlusive dis- ease, common femoral artery					aortoceliac, mesenteric, or renal	36.0	90	12.0
	(profunda femoris, superficial	20.0	90	5.0	35536 35541	splenorenal	32.0 32.0	90 90	10.0 12.0
35142	femoral)	28.0	90	5.0	35546 35548	aortofemoralaortoiliofemoral, unilateral	32.0 32.0	90 90	12.0 12.0
	mon femoral artery (profunda femoris, superficial femoral)	BR			35549 35551	aortoiliofemoral, bilateral	40.0	90	12.0
35151	for aneurysm or occlusive disease, popliteal artery	28.0	90	5.0	35556	aorto-femoral-popliteal femoral-popliteal	40.0 28.0	90 90	12.0 5.0
35152	for ruptured aneurysm, popli-		,,		35558 35563	femoral-femoral	28.0 30.0	90 90	5.0 12.0
35161	teal artery for aneurysm or occlusive dis-	BR		<u>5.0</u>	35565 35566	iliofemoral tibial, poster-	32.0	90	12.0
35162	ease, other arteries (e.g., radi- al, brachial, ulnar) for ruptured aneurysm, other	BR		<u>5.0</u>	35571	ior tibial, or peroneal artery	30.0 32.0	90 90	12.0 12.0
	arteries (e.g., radial, brachial,								

		Unit	ollow– up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
BYPASS	GRAFT—WITH OTHER TH		•	_		racatheter is a sheathed combina		•	_
MANDE	RIL GROWN GRAFT				catheter)	)			
35601	Bypass graft, with other than				36000	Introduction of needle or intra-		•	
25/0/	vein, carotid	40.0	90 90	12.0 12.0	36001	catheter, vein; unilateral	1.0	0 0	
35606 35612	carotid-subclavian subclavian-subclavian	40.0 40.0	90 90	12.0	36010	Introduction of catheter; in supe-	1.4	v	
35616	subclavian-axillary	30.0	90	6.0	200.0	rior or inferior vena cava, right			
35621	axillary-femoral	35.0	90	12.0		heart or pulmonary artery	2.0	0	3.0
35626	aortosubclavian or carotid	35.0	90	12.0		(For venous catheterization for			
35631 35636	aortoceliac, mesenteric, renal . splenorenal	35.0 35.0	90 90	12.0 12.0		selective organ blood sampling,			
35641	aortoiliac	35.0	90	12.0		see 36500)			
35646	aortofemoral	30.0	90	12.0	INTRA-	-ARTERIALINTRA-AORTIC			
35651	aortofemoral-popliteal	30.0	90	12.0	36100	Introduction of needle or intra-			
35656	femoral-popliteal femoral-femoral	28.0 28.0	90 90	5.0 5.0	20.00	catheter, carotid or vertebral ar-			
35661 35663	ilioiliac	28.0	90	5.0		tery; unilateral	5.0	0	3.0
35665	iliofemoral	28.0	90	5.0	36101	bilateral	6.0	0	3.0
35666	femoral-anterior tibial, poster-				36120	Introduction of needle or intra- catheter; retrograde brachial ar-			
	ior tibial, or peroneal artery	28.0	90	5.0		tery	5.0	0	3.0
35671	popliteal-tibial	28.0	90	5.0	36140	extremity artery	2.0	0	3.0
	RATION (NOT FOLLOWED B	Y SURG	ICAL R	EPAIR)	36145	Arteriovenous shunt for dialysis			• •
WITH (	OR WITHOUT LYSIS ARTERY					((( <del>cannula,</del> )) fistula or graft)	1.0	0	3.0
35701	Exploration; carotid artery	10.0	30	3.0		(For insertion of arteriovenous			
35721	femoral artery	8.0	30	3.0		cannula, see 36810-36820)			
35741	popliteal artery	8.0	30	3.0 (( <del>BR+</del> ))	36160	Introduction of needle or intra-			
35761	Other vessels((	BR		BR		catheter, aortic, translumbar	3.0	0	3.0
			000111	_	36200	Introduction of catheter; aorta			
	RATION FOR POSTOPERATI	VE HEM	OKKHA	GE OK		(arch, abdominal, midstream re-	4.0	0	3.0
THROM					36210	nal, aorto-iliac run-off) cerebral artery, selective,	4.0	U	3.0
35800	Exploration for postoperative	(DD + \)		//DD 133	30210	single	5.8	0	3.0
	hemorrhage or thrombosis; neck(	BR		(( <del>BR+</del> )) BR	36220	multiple cerebral arteries,			
35820	chest(			(( <del>BR+</del> ))		with or without mid-	7.0	0	2.0
30020	Ť	BR		BR	36230	stream arch injection coronary artery, selective,	7.0	0	3.0
35840	abdomen (d			(( <del>BR+</del> ))	30230	unilateral or bilateral	6.0	0	7.0
25060	extremity(	BR		$((\frac{BR}{+}))$	36240	renal, celiac, mesenteric or			
35860	extremity(	BR		BR		other artery, selective, sin-			
	ON OR OR FEE					gle, with or without mid- stream injection	5.0	0	3.0
EXCISI	ON OF GRAFT				36250	bilateral renal or multiple	5.0	v	3.0
	Excision of infected graft;	BR				arteries	6.0	0	3.0
35910	with revascularization	BR			36299	Unlisted procedure, vascular in-			• •
Introduc	etion					jection	BR		3.0
VASCU	LAR INJECTION PROCEDURI	ES			VENOL	JS			
						Venipuncture, complex or non-			
NOTES						routine, needle or catheter for di-			
Listed s	ervices for injection procedures in ntroduction of needles or catheter,	clude nece	essary lo	cal anes-		agnostic study or intravenous			
thesia, i	ntroduction of needles of catheter, or without automatic power injection	tion and i	necessary	ore and		therapy, percutaneous:			
postinje	ction care specifically related to the	injection	procedu	re.	36400				
	ological vascular injection perform				26405	femoral, jugular or sagittal sinus	0.4 0.6		
complete	e procedure (necessary local anesth	esia, place	ment of	needle or	36405 36410	scalp vein	0.0	U	
catheter	and injection of contrast media, a	and superv	ision of	the study	50110	years or adult, necessitating			
	rpretation of results), see RADIO	LOGY se	ection, c	ode num-		physician's skill (separate proce-			
bers /53	600–75893.					dure), for venography (upper ex-			
	rs, drugs and contrast media are	not inclu	ided in	the listed		tremity, vena cava, adrenal, renal, iliac, femoral, popliteal,			
service f	or the injection procedures.					tibial, saphenous, jugular, innom-			
	(For injection procedures in con-					inate vein). Not to be used for	_		
	junction with cardiac catheteri	•			*2/417	routine venipuncture	0.2	0	
	zation, see 93541-93545)				<u>*36415</u>	Routine venipuncture for collec- tion of specimen(s)	BR	<u>0</u>	
	(For chemotherapy of malignan						<del>2.</del> .	. =	
	disease, see (( <del>90790-90793</del> )) 96500-96549)	,				(For diagnostic collection, see 99000-99001)			
·· ·	·								
INTRA	VENOUS				36420	Venipuncture, cutdown; under age I year	1.0	7	
						age i year	1.0	,	

			Follow-					Follow-	
		Uni Valu		Basic Anes@			Unit Value	up Days=	Basic Anes@
36425 36430		0.72	2 1	,	36860	Cannula declotting; without balloon catheter	BR		4.0
	ponents; indirect	0.4			36861		BR		$\frac{4.0}{4.0}$
36431	Bush transferior bland 2	1.2	2 7	1	37140		32.0	.90	11.0
<u>*</u> 36440	Push transfusion, blood, 2 years or under	1.2	2 (	)		(For peritoneal-venous shunt, see			
36450	Exchange transfusion; newborn .	7.0				49425)			
36455	other than newborn	BR+			37145	renoportal	32.0	90	9.0
36460 *36470	,	BR+	-		37160	caval-mesenteric	32.0	90	9.0
30470	single vein	*0.28	3 0	1	37180 37181	The state of the s	32.0	90	9.0
*36471	multiple veins, same leg	*0.4	_		3/101	splenorenal, distal (selective decompression of esophagogas-			
36480						tric varices, any technique)	BR		9.0
	ternal jugular or other vein, for central venous pressure determi-				37190				_
	nation; percutaneous	0.8	7			aneurysm	BR		<u>9.0</u>
36485	by cutdown	0.8	7		REPAI	R, LIGATION AND OTHER PRO	CEDU	RES	
*36490	Cutdown placement of central venous catheter for hyperalimen-				37400				
	tation; age 2 years or under	3.0	15			artery, wound or injury (separate			
*36491	over age 2	2.0			37420	procedure); neck	12.0 20.0	30 60	6.0
	(For examination of patient and				37440		20.0	60	15.0 9.0
	instruction to patient, review of				37460	extremity	10.0	30	4.0
	prescription of fluids for long- term or permanent hyperalimen-				37470	r manifest and analysis	D.D.		
	tation, use levels of care listed in				37500	Phleborrhaphy suture of major	BR		<u>6.0</u>
	office or hospital visits category					vein, wound or injury (separate			
	or consultative follow-up codes				27520	procedure); neck	10.0	30	6.0
	as appropriate)				37520 37540	chestabdomen	20.0 20.0	60 60	12.0 6.0
36500	Venous catheterization for selec-	<b>.</b>			37560	extremity	8.0	30	3.0
	tive organ blood sampling (( <del>B</del>	R+)) BR			37565	Ligation of internal jugular vein.	BR		6.0
36510	Catheterization of umbilical vein	<u> </u>			37600 37605	Ligation, external carotid artery. internal or common carotid ar-	10.0	30	3.0
	for diagnosis or therapy, new-				37003	tery	10.0	30	3.0
	born	0.6	7		37606	internal or common carotid ar-	10.0	50	5.0
ARTER	IAL					tery, with gradual occlusion, as			
<u>*</u> 36600	Arterial puncture; withdrawal of					with Selverstone or Crutchfield clamp	10.0	30	4.0
_	blood for diagnosis	0.2	0			·	10.0	50	7.0
36620	Arterial catheterization or cannulation for sampling, moni-					(For litigation treatment of intracranial aneurysm, see 61703)			
	toring or transfusion (separate				37609				
	procedure); percutaneous	1.0	0		37009	Ligation or biopsy, temporal artery	4.0	30	4.0
36625	cutdown	1.4	7		37615	Ligation, major artery (e.g.,	4.0	30	4.0
36640	Arterial catheterization for pro- longed infusion therapy (chemo-				27/1/	post-traumatic, rupture); neck .	BR		<u>4.0</u>
	therapy), cutdown (see also				37616 37617	chest	BR BR		$\frac{6.0}{6.0}$
*26660	96526)	2.0	7		37618	extremity	BR		4.0
<u>*</u> 36660	Catheterization, umbilical artery, newborn, for diagnosis or thera-					(( <del>(For application of carotid</del>			
	py	1.0	7			<del>clamp, see 61565)</del> ))			
INTERV	/ASCULAR CANNULIZATION ROCEDURE)	OR	SHUNT	(SEPA-	37620	Interruption, partial or complete, of inferior vena cava by suture,			
36800	Insertion of cannula for hemodialysis, other purpose; vein to					ligation, plication, clip, extravas- cular, intravascular (umbrella			
36810	vein	3.0	7	3.0	37650	Interruption, partial or complete,	16.0	90	5.0
20010	ner type)	9.0	7	3.0		of femoral vein, by ligature, in- travascular device; unilateral	8.0	30	3.0
36815	arteriovenous, external re-				37651	bilateral	10.0	30	3.0
36820	vision or closure arteriovenous, internal (Ci-	6.0	7	3.0	37660	Interruption, partial or complete,			2.3
20020	mino type)(Bf	((+5				of common iliac vein by ligature,	120	00	2.0
2605:		BR		3.0	37700	intravascular device Ligation and division of long	12.0	90	3.0
36821	Arteriovenous anastomosis, di-	10.0		4.0		saphenous vein at saphenofemo-			
36825	Arteriovenous fistula; autogenous	10.0	60	4.0		ral junction, or distal interrup-	4.0	••	
	graft	15.0	60	4.0	37701	tions; unilateral	4.8 6.0	30 60	3.0 3.0
36830 36835	<u> </u>	12.0	60	4.0		Ligation and division and com-	0.0	00	5.0
36840	Thomas shunt	15.0 6.0	60 60	4.0 4.0		plete stripping of long or short	<b>3</b> ^	**	
		10.0	60	4.0	37721	saphenous veins; unilateral bilateral	7.0 12.0	30 30	3.0 3.0
							. 2.0	50	3.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
37730	Ligation and division and complete stripping of long and short				38520	deep cervical node with excision scalene fat pad	5.0	30	3.0
37731 37735	saphenous veins; unilateral bilateral Ligation and division and com-	10.0 14.5	30 30	3.0 3.0	38530	internal mammary node (separate procedure)	7.0	60	3.0
37733	plete stripping of long or short saphenous veins with radical ex- cision of ulcer and skin graft					(For percutaneous needle biopsy, retroperitoneal lymph node or mass, see 49180)			
	and/or interruption of communi- cating veins of lower leg, with excision of deep fascia; unilater-				38540 38542	Dissection; deep cervical node deep jugular node	BR BR	60 60	3.0 3.0
37737	albilateral	18.0 22.0	30 30	3.0 3.0	20550	(For radical cervical neck dissection, see 38720, 38721)			
37760	subfascial, radical (Linton type), with or without skin graft	10.0	60	3.0	38550	lary or cervical, without deep neurovascular dissection; simple.	6.0	60	3.0
37780	Ligation and division of short saphenous vein at saphenopopliteal junction (sepa-				38555	complex((	BR	AI DECE	3.0
37781 37785	rate procedure); unilateral bilateral Ligation and division of minor	2.0 4.0	30 30	3.0 3.0	OF LYN	AL LYMPHADENECTOMY (1 MPH NODES)  Suprahyoid lymphadenectomy;	KADICA	AL KESE	CHON
	varicose vein of leg	1.2 1.8	15 15	3.0 3.0	38700	unilateral	12.0	60	4.0
37787 37799	Bilateral		13		38701 38720	bilateral Cervical lymphadenectomy	15.0	60	4.0
	gery	BR		3.0	38721	(complete); unilateral	19.0 22.0	60 60	4.0 4.0
NEW	SECTION				<u>38724</u>	Cervical lymphadenectomy (modified radical neck dissec-			
	C 296-22-132 BONE M	IARR	OW TE	RANS-	20740	tion)	<u>BR</u>		<u>4.0</u>
PLAN	TATION SERVICES.		F 11		38740	Axillary lymphadenectomy; su- perficial	8.0	60	3.0
	•	Unit Value	Follow– up Days=	Basic Anes@	38745 38760	complete	14.0	60	3.0
38230	Bone marrow harvesting for transplantation	BR		3.0		Cloquet's node (separate procedure); unilateral		60	3.0
38240	Bone marrow transplantation	BR		3.0	38761	bilateral	12.0	60	3.0
	(For compatibility studies, see 86810-86822)				38765	(( <del>Inquinofemoral</del> )) <u>Inguinofemoral</u> lymphadenectomy, superficial, in continuity			
AMEN filed 1	NDATORY SECTION (An 1/30/81, effective 1/1/82)	nendin	g Order	81–28,		with pelvic lymphadenectomy, including external iliac hypogas- tric and obturator nodes (separ-		<b>40</b>	5.0
	C 296-22-135 LYMPF PHATIC CHANNELS.	ł N	ODES	AND	38766 38770	ate procedure); unilateral bilateral Pelvic lymphadenectomy, including external iliac, hypogastric,	24.0	60 60	5.0 5.0
		Unit	Follow- up	Basic		and obturator nodes (separate		60	6.0
INCISI	ON	Value	Days=	Anes@	38771 38780	procedure); unilateral bilateral Retroperitoneal lymphadenectomy, extensive, including pelvic,	20.0	60	6.0
*38300	Drainage of lymph node abscess					aortic, and renal nodes (separate	:	00	7.0
38305	or lymphadenitis, simple extensive(	*0.6 ( <del>BR+</del> )) BR	0	3.0 3.0		(For excision and repair of		90	7.0
38308	Lymphangiotomy or other opera- tions on lymphatic channels			<u>3.0</u>		lymphedematous skin and subcutaneous tissue, see 15000, 15500-			
38380	Suture and/or ligation of thorac- ic duct; cervical approach			3.0	INTRO	15730) DUCTION			
38381	thoracic approach			<u>3.0</u>	38790				
EXCIS	ION				38791	giography; unilateral	3.0	7 7	
38500	Biopsy or excision of lymph node unspecified (separate procedure)	; 1.4	15	3.0	38794	Cannulation, thoracic duct	BR	,	
38510				3.0	38999	Unlisted procedure, hemic or lymphatic system			<u>3.0</u>

filed	NDATORY SECTION (Ar 2/3/80, effective 3/1/81)			80–25,			Unit Value	Follow- up Days=	Basic Anes@
VW A	AC 296-22-140 MEDIAST	rinu	M.		39541	ahrania		,-	
More	· OV	Unit Value	•	Basic Anes@	39545 39547 39599	Imbrication of diaphragm for eventration; paralyticnonparalytic	22.0	90	7.0 7.0 7.0 7.0
39000 39010 39020	Mediastinotomy with exploration or drainage; cervical approach transthroacic	6.0 12.0 22.0	90 90 90	6.0 12.0 12.0	A ME	(For incidental repair of minor hiatal hernia, see WAC 296-22-010, item 7b)			
39050 39060 39070	stinum; cervical approach transthoracic sternal split	8.0 12.0 22.0	90 90 90	6.0 12.0 12.0	filed 1	NDATORY SECTION (A /30/74) AC 296-22-145 MOUTH.	menair		. 74–7,
EXCIS							Unit	Follow- up	Basic
39200 39220	Excision of mediastinal cyst Excision of mediastinal tumor	18.0 18.0	90 90	12.0 12.0			Value	Days=	Anes@
	(For substernal thyroidectomy, see 60270)		70	12.0	(( <del>INCK</del> *40000	Drainage of sublingual abscess;			
	(For thymectomy, see 60520)				40005	superifical	*0.4 BR+	θ	<del>3.0</del> <del>4.0</del>
ENDOS	SCOPY					Drainage of Ludwig's angina	BR+	•	<del>4.0</del> ))
39400	Mediastinoscopy, with or without biopsy	<del>BR+</del> )) <u>BR</u>		3.0	43453	(40000-40010 have been deleted. See 41000 et seq.)		,	
REPAI	₹				AMEI filed 1	NDATORY SECTION (An $2/3/80$ , effective $3/1/81$ )	nending	g Order	80–25,
39499	Unlisted procedure, media- stinum	BR		3.0		C 296–22–146 LIPS.			
AME!	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	endin	g Order	80-25,			Unit Value	Follow- up Days=	Basic Anes@
<b>W</b> A	C 296–22–141 DIAPHRA	GM.	Follow-			(For procedures on skin of lips, see 10000 et seq.)			
		Unit Value	up Dave-	Basic	EXCISI	,			
		Value	Days=	Anes@	40490 40500	Biopsy lip	0.6	7	3.0
REPAII						with mucosal advancement	10.5	120	3.0
(( <del>3950</del>	Repair, diaphragmatic hernia, (csophageal hiatal), transab-				40510	Excision lip; transverse wedge excision	10.5	120	3.0
<del>39510-</del>	dominal, including fundoplasty; except neonatalneonatal, including chest	<del>17.0</del>	<del>90</del>	<del>6.0</del>	40520 40525	V-excision of lesion with primary direct linear closure full thickness, reconstruction	6.0	120	3.0
39502	tube and ventral hernia re- pair	<del>22.0</del>	<del>90</del>	<del>7.0</del> ))	40527	with local flap (e.g., Estlander or fan) full thickness, reconstruction	<u>BR</u>		3.0
39503	(esophageal hiatal), transabdominal; except neonatal neonatal, including chest	<u>BR</u>		<u>6.0</u>		with cross lip flap (Abbe- Estlander)	. <u>BR</u>		3.0
37303	tube and ventral hernia re-	BR		<u>7.0</u>	40520	(For excision of mucous lesions, see 40810-40814)			•
	(39500, 39510, Diaphragmatic hernia repair including fundoplasty have been deleted.				40530	Resection lip, more than one-fourth, without reconstruction  (For lip reconstruction (see	6.0	120	3.0
20520	To report, see 43324 or 43325)				DENAM	13131 et seq.))			•
39520	Repair, diaphragmatic hernia (esophageal hiatal); transthorac-					(CHEILOPLASTY)		h	
39530	ic	17.0	90	11.0	40650	Repair lip, full thickness; vermilion only	BR		3.0
39531	thoracicoabdominal combined, thoracicoabdominal,	19.0	90	11.0	40652 40654	up to half vertical height over one half vertical height, or complex	BR BR		3.0
39540	with dilation of stricture (with or without gastrectomy) Repair, diaphragmatic hernia	BR	(( <del>11.0</del> ))	<u>11.0</u>	40700	Plastic repair of cleft lip; primary, partial or complete, unilateral	16.0	90	_
	(other than neonatal), traumatic; acute	<del>R+</del> ))			40701	Primary bilateral, one stage			6.0
	,,,	<u>BR</u>		13.0		procedure	20.0	90	6.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
40702	primary bilateral, one (( <del>or</del> )) of two stages	14.0	90	6.0		Excision of frenum, labial or buccal (frenumectomy, frenulectomy, frenectomy)  Destruction of lesion or scar by	BR	0	4.0
	(( <del>(For secondary, local revision, unilateral or bilateral, see 13000-15760)</del> ))					physical methods (e.g., thermal, cryo, chemical)	BR	0	4.0
40720	secondary, unilateral, by recre-				REPAIR				
	ation of defect and reclosure	16.0	90	6.0	40830	Closure of laceration; up to 2 cm	0.4	0	4.0
40740	secondary, bilateral (per major stage)	14.0	90	6.0	40831	over 2 cm or complex	0.4 BR	0	4.0 4.0
	(((For plastic or reconstruction				40840 40842	Vestibuloplasty; anterior posterior, unilateral	BR	0	4.0
	operation on lip, see 13000=				40843 40844	posterior, bilateral	BR BR	0	4.0 4.0
<del>40760</del>		<del>- BR</del> ))			40845	complex (including ridge extension, muscle repositioning)	BR	0	4.0
	(40760 Cross lip pedicle flap re-	- //				(For skin grafts, see 15000 et			
	pair of cleft lip (Abbe-Estlander					seq.)			
	type) has been deleted. To report, use 40527)				•	PROCEDURES			
40761	with cross lip pedicle flap (Abbe-Estlander type), in-				40899	Unlisted procedure, vestibule of mouth	BR		<u>4.0</u>
	cluding sectioning and insert- ing of pedicle	BR		<u>6.0</u>	AMEN	IDATORY SECTION (An /30/81, effective 1/1/82)	iending	g Order	81–28,
	(For repair cleft palate, see 42200 et seq.)				√wa(	C 296–22–150 TONGU	Ε,	FLOOR	OF
	(For other reconstructive procedures, see 14060, 14061, 15120–15261, 15515 et seq.)				MOUT	н.	Unit	Follow-	Basic
OTHER	PROCEDURES						Value	Days=	Anes@
40799	Unlisted procedure, lips	BR		<u>3.0</u>	INCISIO	ON			
	IN A TORIN GEOTION (A	٠		90.25	*41000	Incision and drainage of intraoral			
AMEN Gled 1	NDATORY SECTION (An $2/3/80$ , effective $3/1/81$ )	nenain	g Order	80-23,		abscess, cyst, or hematoma of tongue or floor of mouth; lingual	*0.4	0	3.0
/	C 296-22-147 VESTIBU	LE OF	F MOUT	Γ <b>H</b> .	41005 <b>*</b> 41006	sublingual, superficial sublingual, deep, supramylohy-	0.4	0	4.0
		l lade	Follow-	Basic	41007	oid	BR BR	0	4.0 4.0
		Unit Value	up Days=	Anes@	41008	submandibular space	BR	0	4.0
TI	tibule is the part of the oral cavit	v outsid	e the dent	oalveolar	41009 41010	masticator space Incision of lingual frenum	BR	0	4.0
structur cheeks.	es; it includes the mucosal and su	bmucosa	l tissue of	lips and	41015	(frenotomy)	0.4	15	4.0
INCISI	ON					extraoral abscess, cyst, or hema- toma of floor of mouth; sublin-			
40800					41016	gualsubmental	0.6 BR	15	4.0 4.0
	matoma, vestibule of mouth;	0.4	0	4.0	41017	submandibular	BR		4.0
40801	complicated	BR	0	4.0	41018	masticator space	BR		4.0
40804	<ul> <li>Removal of embedded foreign body; simple</li></ul>		0	4.0		(For frenoplasty, see 41520)			
40805	complicated	BR		<u>4.0</u>	EXCISI				
40806	Incision of labial frenum (frenotomy)	~		4.0	41100	Biopsy of tongue, anterior two-		15	3.0
EXCIS	ION, DESTRUCTION				41105	posterior one-third	0.6		3.0
40808		0.6	0	4.0	41108 41110	Biopsy, floor of mouth Excision lesion of tongue; with-		15	4.0
40810	Excision of lesion of mucosa and submucosa; without repair		0	4.0	41112	out closure with closure, anterior two-	BR		4.0
40812	with simple repair	1.0	0	4.0	41112	thirds	BR		4.0
40814 40816			0	4.0	41113	with closure, posterior one- third			4.0
.5516	submucosa, and underlying mus		0	4.0	41114	with local tongue flap			4.0
40818		r	_			(List 41114 in addition to code 41112 or 41113)	:		
	graft	. BR	U	4.0	41115				4.0
						(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
41116	Excision lesion of floor of mouth	BR		4.0	41806	from bone	2.0	0	3.0
41120	Glossectomy; less than one-half tongue	8.0	120	6.0	EXCIS	ION, DESTRUCTION			
41130	Hemiglossectomy	12.0	120	6.0	41820	Gingivectomy, excision gingiva,			
41135	partial, with unilateral radical neck dissection	20.0	120	6.0	41021	each quadrant	BR		3.0
41140	complete or total, with or with-	20.0	120	0.0	41821	Operculectomy, excision pericoronal tissues	BR		3.0
	out tracheostomy, without radi-	10.0	120		41822	Excision fibrous tuberosities	BR		3.0
41145	cal neck dissection	18.0	120	6.0	41823 41825		BR		<u>3.0</u>
	unilateral radical neck dissec-	26.0	120	6.0	41826	pair with simple repair	BR BR		$\frac{3.0}{3.0}$
41150	composite procedure with re- section floor of mouth and				41827	with complex repair	BR		$\frac{3.0}{3.0}$
	mandibular resection, without radical neck dissection	BR+		6.0		(For nonexcisional destruction, see 41850)			
41153	composite procedure with re-	DIC 1		0.0	41828	Excision of hyperplastic alveolar			
	section floor of mouth, with	DD	120	6.0		mucosa, each sextant or quadrant			
41155	suprahyoid neck dissection composite procedure with re-	BR	120	6.0	41830	(specify)	BR		<u>3.0</u>
	section floor of mouth, man-				41030	tage of osteitis or sequestrec-			
	dibular resection, and radical neck dissection (Commando				41060	tomy	BR		3.0
	type)	BR	120	6.0	41850	Destruction of lesion (except excision)	BR		3.0
REPAIR					ОТНЕ	R PROCEDURES			
41250*	Repair laceration up to 2 cm;				41870	Periodontal mucosal grafting	BR		3.0
	floor of mouth and/or anterior	1.0	^	4.0	41872	Gingivoplasty	BR		$\frac{3.0}{3.0}$
41251*	two-thirds of tongue posterior one-third of tongue	1.0	0 0	4.0	41874	Alveoplasty	BR		<u>3.0</u>
41252*	Repair laceration of tongue,					(For closure of lacerations, see 40830, 40831)			
	floor of mouth, over 2 cm or complex	BR		4.0					
OTHER	PROCEDURES					(For segmental osteotomy, see 21202, 21206)			
41500	Fixation tongue, mechanical, other than suture (e.g., K-wire).	5.0	30	3.0		(For reduction of fractures, see 21420-21490)			
41510	Suture tongue to lip for				41899	Unlisted procedure, dentoalveolar	D.D.		`.
	micrognathia (Douglas type procedure)	10.0	30	3.0		structures	BR		<u>3.0</u>
41520	Frenoplasty (surgical revision of frenum, e.g., with Z-plasty)	BR	50	3.0		NDATORY SECTION (Am 2/3/80, effective 3/1/81)	nending	g Order	80–25,
	(For frenotomy, see 40806,					C 296–22–160 PALATE,	IIVIII	Δ	
	41010)				V 117	1 ALATE,	OVOL		
41599	Unlisted procedure, tongue, floor of mouth	BR		3.0			Unit	Follow-	Basic
	(((For plastic repair of tongue;	ы		<u>3.0</u>			Value	Days=	Anes@
	sec 13000-15760)				INCISI	ON			
	(For frenuloplasty, sec 13000, 13140, 14040)				*42000	Drainage of abscess of palate, uvula	*0.4	0	3.0
	(For suture of injury, see 12020,				EXCIS	ION, DESTRUCTION			
	<del>12140, 12240, 13000–13300)</del> ))				42100	Biopsy of palate, uvula	0.6	7	3.0
AMEN	IDATORY SECTION (Am	ending	Order	80-25,	42104	Excision lesion of palate, uvula;			
	2/3/80, effective $3/1/81$ )	-			42106	without closure	BR		$\frac{3.0}{3.0}$
WAG	C 296-22-155 TEETH A	ND GI	JMS.		42107	with local flap closure	BR BR		$\frac{\overline{3.0}}{3.0}$
			Follow-			(For skin graft, see 14040-	_		<u>—</u>
		Unit	up	Basic		14300)			
		Value	Days=	Ancs@		(For mucosal graft, see 40818)			
	(For biopsy, see 11100)					(For excision of local lesion of			
INCISIO	ON					palate, see 11440-11442, 11640-11660)			
*41800	Drainage abscess, cyst, hemato-					(For graft or flap closure, see			
41905	ma	*0.4	0	3.0		14040-14300, 15050, 15120,			
41805	from soft tissues	0.8	0	3.0		15240, 15510–15720)			

		Unit Value	Follow- up Days=	Basic Anes@		NDATORY SECTION (Ar 2/3/80, effective 3/1/81)	nendin	g Order	80–25,
42120	Resection of palate or extensive		,-	_	WA DUCT	C 296–22–165 SALIVAR S.	RY G	LANDS	AND
	excision of lesion	BR+		6.0			I I ta	Follow-	D- eie
	(For reconstruction of palate with extraoral tissue, see 14040–14300, 15050, 15120, 15240, 15510–15720)				INCISI	ON	Unit Value	up Days=	Basic Anes@
*42140	Uvulectomy: excision of uvula	*0.6	0	3.0	*42300	Drainage abscess; parotid, sim-			
42150 42160	Removal exostosis bony palate Destruction of lesion, palate or uvula (thermal, cryo or chemi-	BR	v	3.0	42305 *42310	ple parotid, complicated submaxillary or sublingual,	*1.4 BR+	0	3.0 3.0
	cal)	BR		<u>3.0</u>		intraoral	*1.0	0	3.0
REPAIR					42320 42325	submaxillary, external Fistulization sublingual salivary	3.0	0	3.0
42180	Repair laceration of palate; up to					cyst (ranula);	BR		3.0
42182	2 cm	BR BR			42326 *42330	with prosthesis	BR		
42200	over 2 cm or complex  Palatoplasty for cleft palate, soft	DK			42550	(submaxillary), sublingual, or			
42205	and/or hard palate only	16.0	90	6.0		parotid, uncomplicated, intraor-	*0.6	0	3.0
42205	Palatoplasty for cleft palate, with closure of alveolar ridge; soft tis-				42335	submandibular (submaxillary)	0.0	v	3.0
42210	sue only	20.0	90	6.0	42340	or sublingual, complicated parotid, extraoral or compli-	2.4	30	3.0
42210	with bone graft to alveolar ridge	22.0	90	6.0	42340	cated intraoral	6.0	30	3.0
	(For obtaining bone graft by sec-				EXCISI	ION			
	ond surgeon, see WAC 296-22-				*42400	Biopsy salivary gland; needle	*0.8	0	
40015	010, item 5c and modifier -64)				42405 42408	incisional	2.0	30	3.0
42215	Palatoplasty for cleft palate;	16.0	90	6.0	42406	Excision sublingual salivary cyst (ranula)	BR		3.0
42220	secondary lengthening proce-				42409	Marsupialization sublingual sali-	BR		2.0
42225	dure attachment pharyngeal flap	17.0 17.0	90 90	6.0 6.0		vary cyst (ranula)	DK		<u>3.0</u>
42226	Lengthening of palate, and		00			(For fistulization of sublingual salivary cyst, see 42325)			
42227	pharyngeal flap	<u>BR</u>	<u>90</u>	<u>6.0</u>	42410	Excision of parotid tumor or pa-			
	land flap	BR	<u>90</u>	<u>6.0</u>		rotid gland; lateral lobe, without		<b>(0</b>	2.0
42235	Repair anterior palate, including vomer flap	16.0	90	6.0	42415	nerve dissection	6.0	60	3.0
42250	Repair oroantral or oronasal	n n		4.0		and preservation of facial	145	60	2.0
	fistula, up to 1 cm	BR		4.0	42420	nervetotal, with dissection and preser-	14.5	60	3.0
	(For repair of larger defect, see 42215)				42425	vation of facial nerve	18.0	60	3.0
42260	Repair nasolabial fistula	BR		4.0	42425	total, en bloc removal with sacrifice of facial nerve	12.0	60	3.0
42280	Maxillary impression for palatal				42426	total, with unilateral radical neck dissection	25.0	60	2.0
42281	Insertion of pin-retained palatal	<u>BR</u>		<u>4.0</u>	42440	Excision submandibular (sub-	23.0		3.0
	prosthesis	<u>BR</u>		<u>4.0</u>	42450	maxillary) gland Excision sublingual gland	10.0 5.5	60 60	3.0 3.0
	(For repair cleft lip, see 40700 et				REPAII		0.0		2.0
ОТПЕВ	seq.) PROCEDURES				42500	Plastic repair salivary duct,			
	Unlisted procedure, palate,				,2000	(sialodochoplasty); primary or			
42299	uvula	BR		4.0	42505	simple secondary or complicated	7.0 BR+	60	3.0 3.0
	(((For secondary minor revision,				42507	Parotid duct diversion, bilateral			
	sec 13000-14300)				42508	(Wilke type procedure); with excision of one	BR		<u>3.0</u>
Suture						submandibular gland	BR		3.0
	(For suture of palate injury, see				42509	with excision of both submandibular glands	BR		<u>3</u> .0
	<del>13000–14300)</del> ))				42510	with ligation of both submandibular (Wharton's) ducts	BR		
					OTHER	R PROCEDURES	<u> 210</u>		<u>3.0</u>
						Injection procedure for sialo-			
						graphy	0.4	0	
					42600 *42650		*0.3	0	3.0 3.0

			Follow-					Follow-	
		Unit	up	Basic			Unit	up	Basic
42660*	Dilation and catheterization of	Value	Days=	Anes@	42870		Value	Days=	Anes@
	salivary duct, with or without injection	.5		3.0	42880	procedure) Excision of nasopharyngeal lesion	4.8	30	3.0
42665 42699	Ligation salivary duct, intraoral. Unlisted procedure, salivary	BR		3.0		(e.g., fibroma)((f	<del>3R+</del> )) <u>BR</u>		3.0
	glands or ducts	BR		<u>3.0</u>		(For excision and repair of			
	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	nendin	g Order	80–25,		hypopharyngeal diverticulum, cervical approach, see 43130; for endoscopic approach, see 43225)			
	C 296-22-170 PHARY	'NIV	ADEN	NOIDS	42890				
	TONSILS.	IVA,	ADE	CIDS		radical neck dissection5 with radical neck dissection.	BR <del>BR</del> ))		<u>3.0</u>
		T.T. *.	Follow-	ъ.		(42895 Limited			
		Unit Value	up Days=	Basic Anes@		pharyngectomy with radical neck dissection has been delet-			
INCISI						ed. To report, use also 38720 or 38721 with 42890)			
*42700	Incision and drainage abscess; peritonsillar	*0.6	0	3.0	<u>42892</u>	Resection of lateral pharyngeal wall or pyriform sinus, direct			
42720	retropharyngeal or paraphar- yngeal, intraoral approach	2.4	15	3.0		closure by advancement of lateral and posterior pharyngeal walls	BR		3.0
42725	retropharyngeal or parapharangeal, external ap-					(When combined with radical	<u>DIC</u>		<u>3.0</u>
	proach((	<del>BR+</del> )) <u>BR</u>		3.0		neck dissection, use also 38720, 38721)			
EXCISI	ON				<u>42894</u>	Resection of pharyngeal wall re-			
42800	Biopsy; oropharynx	0.8	7	3.0		quiring closure with myocutaneous flap	BR		3.0
42802 42804	hypopharynxnasopharynx, visible lesion,	1.4	7	3.0		(When combined with radical	_		
42806	simple	1.0	. 7	3.0		neck dissection, use also 38720, 39721)			
	known primary lesion	BR		<u>3.0</u>	REPAII	R			
	(For laryngoscopic biopsy, see 31510, 31535, 31536)				42900	Suture pharynx for wound or injury	<del>3R+</del> ))		
42808 42809	Excision of lesion of pharynx  Removal of foreign body from	BR		<u>3.0</u>	42950	Pharyngoplasty (plastic or recon-	<u>BR</u>		3.0
42810	pharynx	BR		<u>3.0</u>		structive operation on pharynx) ((f	<del>)R+</del> )) <u>BR</u>		3.0
	vestige; confined to skin and sub- cutaneous tissues	4.0	30	3.0		(For pharyngeal flap, see 42225)			
42815	extending beneath subcutane-				42953	Pharyngoesophageal repair	<u>BR</u>		3.0
42820	ous tissues	10.0	30	3.0		(For closure with myocutaneous			
	my; under age 12 years	4.0 4.8	30 30	3.0 3.0		or other flap, use appropriate number in addition)			
42821 42825	age 12 or over	4.0			OTHER	PROCEDURES			
42026	ondary; under age 12	3.5 4.0	30 30	3.0 3.0		Pharyngostomy (fistulization of			
42826 42830	age 12 or over	4.0	30			pharynx, external for feeding)	BR		
42021	age 12	2.8 3.0	30 30	3.0 3.0		Control oropharyngeal hemor- rhage (primary or secondary, eg,			
42831 42835	age 12 or over	3.0	30	3.0		posttonsillectomy); simple	1.0	0	4.0
	der age 12	2.8	30	3.0	42961	complicated, requiring hospital- ization	BR		<u>4.0</u>
42836 42842	age 12 or over	3.0	30	3.0	42962	with secondary surgical inter-			
	tonsillar pillars, and/or retromolar trigone; without clo-				42970	vention	BR		<u>4.0</u>
42044	sure			<u>3.0</u>		rhage (primary or secondary, eg, postadenoidectomy); simple, with			
42844	tongue, buccal)	BR		$\frac{3.0}{3.0}$		posterior nasal packs, with or			
<u>42845</u>	closure with other flap	BR		3.0		without anterior packs and/or cauterization	2.0	0	4.0
	(For closure with other flap(s), use appropriate number for				42971	complicated, requiring hospital- ization	BR		4.0
	flap(s))				42972	with secondary surgical intervention	BR		4.0
	(When combined with radical neck dissection, use also 38720, 38721)				42999	Unlisted procedure, pharynx, adenoids, or tonsils	BR		<u>4.0</u>
42860	Excision of tonsil tags	2.8	30	3.0					

filed 8	•		g Order	83–23,			Unit Value	Follow- up Days=	Basic Anes@
4/WA	C 296-22-180 ESOPHAC	GUS.							
		Unit	Follow- up	Basic		(For dilation, without visualization, see 43450–43456)			
	0.1	Value	Days=	Anes@		(43221 has been deleted. To report, use 43200 or 43235)			
43000	ON Esophagotomy, cervical ap-					(43222 has been deleted. To report, use 43202 or 43239)			
	proach; without removal foreign body	14.0	90	6.0		(43223 has been deleted. To re-			
43020 43030	with removal of foreign body.  Cricopharyngeal myotomy	14.0 14.0	90 90	6.0 6.0		port, use 43215 or 43247)			
43040	Esophagotomy, thoracic approach; without removal of for-	14.0	<del>9</del> 0	0.0		(43224 has been deleted. To report, use 43217 or 43251)			
43045	eign body with removal foreign body .	19.0 19.0	90 90	12.0 12.0	(( <del>4322:</del>	5 with repair of hypopharyngeal diverticulum			
EXCISI	ON					(Dohlman procedure)	6.0	15	<del>3.0</del> ))
43100	Excision of local lesion, esopha-					(43225 Dohlman procedure has been deleted. To report, use			
	gus, with primary repair; cervical	10.0	00	12.0		43499)			
43101	approach	19.0 20.0	90 90	12.0 12.0	43226	with insertion of wire to guide			
	Wide excision of malignant le-					dilation	4.0	15	3.0
	sion of cervical esophagus, with	D.D.		12.0	43227	for control of hemorrhage (eg,			
43106	or without laryngectomy; with radical neck dissection	BR		<u>12.0</u>		electrocoagulation, laser photocoagulation)	5.0	15	3.0
15100	(Wookey type procedure)	BR		12.0	43228	((with fulguration of)) for ab-		-	
43110						lation of tumor or mucosal le-	5.0	1.5	2.0
	thirds level) and gastric anastomosis; with or without					sion	5.0	15	3.0
	pyloroplasty	30.0	90	12.0		(For gastroscopy, without esophagoscopy, see 43700–43714)			
43111	with second stage pyloroplasty	35.0	90	12.0					
43115	Esophagectomy (at upper two- thirds level) with segment re-				43234	Uppergastrointestinal endoscopy, simple primary examination (eg,			
	placement of bowel	40.0	90	12.0		with small diameter flexible			
43120	Esophagogastrectomy (lower-					fiberscope)	<u>BR</u>		3.0
	third), combined thoracicoab- dominal with or without				43235				
	pyloroplasty	29.0	90	12.0		diagnostic)) Upper gastrointes- tinal endoscopy including esoph-			
43130		_,,,				agus, stomach, and either the			
	esophagus, with or without	140	00			duodenum and/or jejunum as			
43135	myotomy; cervical approach thoracic approach	14.0 20.0	90 90	6.0 12.0	43239	appropriate; complex diagnostic . ((with)) for biopsy and/or col-	5.0	15	3.0
43136	Diverticulopexy, hypopharynx,	20.0	,,	12.0	43237	lection of specimen by brush-			
	with or without myotomy	BR		<u>6.0</u>		ing or washing for cytology	4.0	15	3.0
	(For endoscopic approach, see				<u>43245</u>	for dilation of gastric outlet for obstruction	<u>BR</u>		<u>3.0</u>
	43225)				43246	for directed placement of per-	211		5.0
ENDOS	SCOPY				42047	cutaneous gastrostomy tube	<u>BR</u>		<u>3.0</u>
43200	Esophagoscopy, rigid or flexible				43247	((with)) for removal of foreign body	5.0	15	3.0
	fiberoptic (specify); diagnostic	4.0	1.5	2.0	43251	((with)) for removal of	2.0		5.0
43202	((with)) for biopsy and/or col-	4.0	15	3.0	43365	polyp(s)	6.0	15	3.0
	lection of specimen by brush-				43255	for control of hemorrhage (eg, electrocoagulation, laser			
42204	ing or washing for cytology	4.8	15	3.0		photocoagulation)	5.0	15	3.0
43204	((with)) for injection sclerosis of esophageal varices	5.0	15	3.0	43258	((with fulguration of)) for ab-			
43215	((with)) for foreign body re-					lation of tumor or mucosal le- sion (eg, laser)	5.0	15	3.0
	moval	6.0	15	3.0	43260	((with cannulation of ampulla			
	(For removal of foreign body					of Vater for radiographic stud- ies and/or specimen collection			
	with use of catheter see 74235)					for cytology)) Endoscopic ret-			
43217	((with)) for removal of		1.5	2.0		rograde			
(( <del>4321</del> 1	polyp(s)8  with irrigation	6.0 5.0	- 15 - 15	3.0 <del>3.0</del> ))		cholangiopancreatography (ERCP), with or without spec-			
((,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		0.0		,,		imen collection;	5.0	15	3.0
	(43218 Esophagoscopy with irrigation has been deleted. To re-				43262	((with electrosurgical)) for		• •	3.0
	port, use 43499)					sphincterotomy (( <del>(Oddi))</del> )	۷.۸	1 5	10
43219	((with)) for insertion of plastic				43263	papillotomy	6.0	15	3.0
	tube or stent	4.8	15	3.0		ment of sphincter of Oddi	8.7	15	3.0
43220	((with)) for dilation, direct	4.8	15	3.0	43264	((with)) for extraction of stone(s) from ((common bile			
						stone(3) from ((common title			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	duct)) <u>biliary and/or</u>	7.0	15	3.0	43415 43420	трический при	19.0	90	. 12.0
43267	for insertion of Nasobiliary or nasopancreatic drainage tube				43425	cervical approach	14.0 26.0	90 90	6.0 12.0
	(when done with sphincterotomy, also use 43262)					(For repair of esophageal hiatal hernia, see 39500 et seq.)			
43268	for insertion of tube or stent into bile or pancreatic duct	BR		3.0	MANI	PULATION			
	(when done with sphincterotomy, also use 43262)	<u>=</u>		3.0	*43450	Dilation esophagus, by unguided sound(s) or bougie(s) indirect; initial session	*0.6	0	3.0
43271	for balloon dilation of ampulla, biliary or pancreatic duct	BR		3.0	*43451 43453	subsequent session  Dilation esophagus, over guide	*0.6	0	3.0
43272		BR		3.0		wire or string	3.0	15	3.0
	(For fluoroscopic monitoring and radiography, see 74330)			<del></del>	42455	zation, see 43220)			
REPAI					43455	Brusque esophageal dilation by balloon or Stark dilator; retrograde	4.0	15	3.0
43300	Esophagoplasty; (plastic repair or reconstruction) cervical ap-				43460		BR Sv.&		<u>3.0</u>
	proach; without repair of tracheoesophageal fistula((f	<del>)R+</del> ))			43499	Unlisted procedure, esophagus	BR		3.0
43305	with repair of tracheoesopha-	BR		12.0	AME	NDATORY SECTION (An /2/83)	nending	Order	83–23,
43310	** 1 0 1	22.0	90	6.0		AC 296-22-190 STOMAC	н		
	Esophagoplasty, (plastic repair or reconstruction) thoracic approach; without repair of							Follow-	
43312	trachioesophageal fistula with repair of tracheoesopha-	30.0	90	12.0			Unit Value	up Days=	Basic Anes@
43320	geal fistula	26.0	90	12.0	INCISI				
	(cardioplasty) with or without vagotomy and pyloroplasty; ab-				43500	Gastrotomy; with exploration or foreign body removal	12.0	45	5.0
43321	dominal approach	22.0 22.0	90 90	6.0 11.0	43510 43520	with esophageal dilation and insertion of plastic tubes Pyloromyotomy, cutting of pylor-	BR		<u>5.0</u>
43324	Esophagogastric fundoplasty (e.g., Nissen, Belsey IV, Hill	D.D.			43320	ic muscle (Fredet-Ramstedt type operation)	10.0	45	6.0
43325	procedures)	BR		<u>6.0</u>	EXCISI		10.0	43	6.0
	procedure)	BR		<u>6.0</u>	43600	Biopsy of stomach; by capsule, tube, peroral (one or more speci-			
	(For cricopharyngeal myotomy, see 43030)				43605	mens)	3.0 12.0	0 45	5.0
43330	Esophagomyotomy (Heller type) with or without hiatal hernia re-				43610 43620	Local excision of ulcer or tumor. Gastrectomy, total; including in-	14.5	45	6.0
43331	pair); abdominal approach thoracic approach	19.0 19.0	90 90	6.0 11.0	43625	testinal anastomosis with repair by intestinal trans-	28.0	90	7.0
42240	(For esophagoduodenostomy or esophagojejunostomy with total gastric resection, see 43620)				43630	plant  Hemigastrectomy or distal subtotal gastrectomy including pyloroplasty, gastroduodenostomy or gastrojejunostomy; without vago-	34.0	90	7.0
43340	Esophagojejunostomy (without total gastrectomy); abdominal				43635	tomy	19.0 21.0	60 60	6.0 6.0
43341 43350	approachthoracic approach  Esophagostomy, fistulization of	24.0 24.0	90 90	6.0 11.0	43638	Hemigastrectomy or proximal subtotal gastrectomy, thoracic or abdominal approach			
12251	esophagus, external; abdominal approach	14.0	90	6.0	43640		19.0 17.0	60 60	6.0 6.0
43351 43352	thoracic approach cervical approach	14.0 14.0	90 90	11.0 14.0		(For pyloroplasty, see 43800)	17.0	00	0.0
SUTURI						(For vagotomy, see 64752-64760)			
	Ligation, direct, esophageal varices	20.0	90	12.0	ENDOS	•			
43410	Suture esophageal wound or injury; cervical approach ((Bf			7.0		(For upper gastrointestinal endo- scopy, see (( <del>43235-43264</del> ))			
		<u>BR</u>		7.0		43234-43258)			

		Unit	Follow-	Basic	AMEN filed 8/	NDATORY SECT (2/83)	ION (Am	ending	Order	83–23,
	(42700 has been deleved. To see	Value	Days=	Anes@		C 296–22–195	INTEST	INES	(EX	CEPT
	(43700 has been deleted. To report, use 43235)				RECT	O 141).		I India	Follow-	Basic
	(43702 has been deleted. To report, use 43239)							Unit Value	up Days≃	Anes@
	(43709 has been deleted. To report, use 43247)				INCISIO					
	(43711 has been deleted. To report, use 43251)				44000	Enterolysis (freeing of adhesion); (separate p		10.0	45	4.0
	(43712 has been deleted. To report, use 43255)					(For incidental ente WAC 296-22-010, it				
	(43714 has been deleted. To report, use 43258)				44005 44010	with acute bowel of Duodenotomy		14.5 14.5	90 60	6.0 7.0
	(For esophagogastroduodenoscopy, see 43235–43264)				44015	hyperalimentation (lis	imenation)) st separately			
INTROI	DUCTION					in addition to prindure)		BR		4.0
*43760	Change of gastrostomy tube;	D.D.		6.0	44020	Enterotomy with exp foreign body removal:				
*43765	complicated	BR BR		5.0 5.0	44025	el, other than duoden	um	14.5 15.0	60 60	4.0 4.0
SUTUR	Е				44040	Exteriorization of	intestine	15.0	00	4.0
43800	Pyloroplasty	13.0	45	5.0		(Mikulicz resection w of spur)	_	18.0	60	5.0
	(For pyloroplasty and vagotomy, see 43640)				44050	Reduction of volvususception, internal laparotomy	hernia, by	14.0	90	5.0
43810	Gastroduodenostomy	14.0 14.0	45 45	5.0 5.0	44060	Sigmoid myotomy (	Reilly type	14.0	,,	5.0
43820 43825	Gastrojejunostomy with vagotomy any type	18.0	45	6.0		operation) for diver		BR	90	6.0
43830	Gastrostomy, temporary (tube, rubber, or plastic) (separate pro-				EXCISI	ON				
43831	cedure);neonatal, for feeding	13.0 8.0	45 30	5.0 5.0	44100					
43031	(For change of gastrostomy tube,	0.0	50	5.0		tube, peroral (one or mens)	•	3.0	0	
	see 43760-43765)				44110	Excision of one or mo small or large bowel	re lesions of not requir-			
43832	Gastrostomy, permanent, with construction of gastric tube	16.0	45	5.0		ing anastomosis, ext or fistulization; sing				
43834	Gastrostomy endoscopic percu- taneous	BR		5.0	44111	my		16.0	60	4.0
43840	Gastrorrhaphy, suture of perfo-	2			44111	multiple enterotom	ies (1	BR		4.0
	rated duodenal or gastric ulcer, wound, or injury	13.0	45	6.0	44115 44120	Excision colonic diver Enterectomy, resection		BR		
43844	Gastric bypass for morbid obesi- ty noncovered procedure					intestine; with anasto	mosis	17.0	60	6.0
43845	Gastric stapling for morbid obe-				44125	with double-barre		14.0	60	6.0
43846	sity noncovered procedure Gastric bypass with Roux-en-Y				44130	Enteroenterostomy, of intestine; (separ				
	gastroenterostomy for morbid obesity noncovered procedure				44131	dure)intestinal bypass		14.5	90	5.0
43850	Revision of gastroduodenal anastomosis (gastroduodenosto-					obesity noncovered	procedure			
	my) with reconstruction, without		40	5.0	44140	mosis		18.0	90	5.0
43855	vagotomy with vagotomy	20.0 23.0	60 60	6.0	44141	with skin level co	costomy or	20.0	90	6.0
43860	Revision of gastrojejunal anasto mosis (gastrojejunostomy) with				44143	with end coloston sure of distal	ny and clo-			
	reconstruction; without vagoto-	20.0	60	5.0		(Hartmann type pi	ocedure)	18.0	90	6.0
43865	my with vagotomy	20.0 23.0	60	6.0	44144	with resection, wit or ileostomy and				
43870 43880	Closure of gastrostomy, surgical. Closure of gastrocolic fistula(	12.0 ( <del>BR+</del>	45	5.0	44145	mucofistula with coloprocto		18.0	90	6.0
		<u>BR</u>		5.0		pelvic anastomos	sis)	24.0	90	6.0
43885	Anterior gastropexy for hiatal hernia (separate procedure)	BR		5.0	44146	with coloproctostor vic anastomosis) v				
43999	Unlisted procedure, stomach	BR		<u>5.0</u>	44150	my		26.0	90	6.0
						with ileostomy or tomy; with proctec	ileoproctos-	26.0	90	6.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit	Follow- up	Basic
44155	with proctectomy and ileos-		•	_			Value	Days=	Anes@
44160	Colectomy with removal of terminal ileum and ileocolostomy	30.0 30.0	90 90	6.0	44393	lesion(s)	3.5 BR		3.0
ENTER TINES	OSTOMY—EXTERNAL FISTU (SEPARATE PROCEDURE)	LIZATI	ON OF	INTES-		(For colonoscopy per rectum, see 45360-45386)	<u> </u>		<u>3.0</u>
44200					REPA	IR .			
44300 44305	Enterostomy, tube, or cecostomy in conjunction with other procedures	8.5 2.0	90	4.0	44400	Cecopexy, fixation of cecum to abdominal wall	12.0	90	4.0
44308	Enterostomy, suture of one wall of intestine to abdominal wall,	2.0	,,,		44405	Sigmoidopexy, fixation of sigmoid colon to abdominal wall	12.0	90	4.0
44310	small or large intestine  Ileostomy	10.0 14.5	90 90	5.0	SUTU	RE			
44312	Revision of ileostomy; simple		90	4.0	44600	(**************************************			
44314	(release of superficial scar) complicated (reconstruction in	BR		4.0		phy), large or small, for perforated ulcer, diverticulum, wound,	140	4.5	
44316	depth)	BR		<u>4.0</u>	44605	injury or rupture; single with colostomy	14.0 16.0	45 90	7.0 7.0
	cedure)	BR		<u>4.0</u>	44610	multiple((			7.0
	(For fiberoptic evaluation, see 44385)				44620	Closure of enterostomy, large or small intestine;		00	
44320	Colostomy or skin level	120		4.0	44625	with resection and anastomo-	10.0	90 90	5.0
44340	,	12.0	90	4.0	44640			90	6.0
44345	(release of superficial scar) complicated (reconstruction in	1.2	90	4.0	44650		<u>BR</u>		4.0
ENDOS	depth) COPY, SMALL BOWEL AND ST	6.0 OMAL	60	4.0	44660	enterocolic fistula	14.0	90	5.0
	(For upper gastrointestinal endo- scopy, see (( <del>43235-43264</del> )) 43234-43258)					without intestinal or bladder resection	14.0	90	5.0
44360	Small intestinal endoscopy, enteroscopy beyond second portion				44661	(For closure of renocolic fistula, see 50525, 50526) with bowel and/or bladder re-			
44361	of duodenum; diagnostic ((with)) for biopsy and/or col- lection of specimen by brush-	3.0	7	3.0		section(For closure of gastrocolic fistula,	<u>BR</u>		<u>5.0</u>
	ing or washing for cytology	2.0	7	3.0		see 43880)			
44363 44364	with removal of foreign body . with removal of polyps	BR 3.0	7 7	3.0 3.0		(For closure of rectovesical			
44366	for control of hemorrhage (eg,	5.0	,	3.0	44680	fistula, see 45800–45805) Intestinal plication, complete			
44369	electrocoagulation, laser photocoagulation)	BR		3.0		(Noble type operation) (separate procedure)	20.0	90	6.0
	lation of tumor or mucosal lesion (eg, laser)	2.0	7	3.0	44799	Unlisted procedure, intestine	BR		<u>5.0</u>
	(44375 has been deleted. To report, use 43235)	2.0	,	3.0	AMEN	NDATORY SECTION (Among 2/3/80, effective 3/1/81)	ending	Order	80–25,
44380	Fiberoptic ileoscopy through sto-			•	WA	C 296-22-200 MECKEL'S	DIVI	ERTICI	шим
44382	ma; with biopsy and/or collection	4.0	7	3.0	AND '	THE MESENTERY.	, DIVI	zkriec	DEGINI
44205	of specimen ((for cytology)) by brushing or washing	3.0	7	3.0			Unit	Follow- up	Basic
44385	Fiberoptic evaluation of ((Koch)) small intestinal (kock) or pelvic	2.0	7	2.0	EXCISI		Value	Days=	Anes@
44386	for biopsy and/or collection of specimen by brushing or wash-	3.0	,	3.0	44800	Excision of Meckel's divertic-			
44388	ingFiberoptic colonoscopy through	<u>BR</u>		<u>3.0</u>		ulum (diverticulectomy) or omphalomesenteric duct	10.0	45	4.0
44389	colostomy with biopsy and/or collection	3.0	7	3.0	44820	Excision of lesion of mesentery (separate procedure) (with bowel resection, see 44120 or 44140 et			
	of specimen ((for cytology)) by brushing or washing	2.5		3.0		seq.)(( <del>B</del>			4.0
44390 44391	with removal of foreign body .  ((with)) for control of hemor-	3.5		3.0	SUTUR	E	<u>BR</u>		4.0
	rhage (eg, electrocoagulation, laser photocoagulation)	3.5		3.0	44850	Suture of mesentery (separate			
44392	with removal of polypoid			= =		procedure)	13.0	45	4.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
					45116	transacral approach only			
	(For reduction and repair of in-					(Kraske type)	28.0	90	7.0
44899	ternal hernia, see 44050) Unlisted procedure, Meckel's diverticulum and the mesentery	BR		4.0	45120	Proctectomy, complete, for congenital megacolon (Swenson Duhamel, or Soave type opera-			
	verticulum and the mesentery	DIC		<u> </u>	45130	tion) Excision of rectal procidentia,	26.0	90	7.0
	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	ending	g Order	80–25,		with anastomosis; perineal approach	14.5	90	4.0
WA	C 296-22-205 APPENDI	X.			45135	abdominal and perineal approach	26.0	90	6.0
			Follow-		45150	Division of stricture of rectum .((	<del>BR+</del> )) BR		3.0
		Unit Value	up Days=	Basic Anes@	45160	Excision of rectal tumor by proctotomy, transacral or	<u>DIC</u>		
INCISIO	ON				45170	transcoccygeal approach Excision of rectal tumor, simple,	19.0	90	3.0
44900	Incision and drainage of appendiceal abscess, transabdom-				45170	transanal approach((	<del>BR+</del> )) <u>BR</u>		3.0
EXCISI	inal ON	7.0	45	4.0	45180	Excision and/or electrodesicca- tion of malignant tumor of rec- tum. transanal approach;			
44950	Appendectomy;	9.5	45	4.0		palliative	BR		$\frac{3.0}{3.0}$
	(For incidental appendectomy,				45181	therapeutic	BR		3.0
	see WAC 296-22-010, item 7b and modifier -52)				ENDOS				
44955	when done for indicated pur-				45300	Proctosigmoidoscopy; diagnostic (separate procedures)	0.6	0	3.0
44933	pose at time of other major				45302	((with)) for collection of speci-			
	procedure (not as separate	6.0	45	4.0		men by brushing or washing for cytology	1.0	7	3.0
44960	for ruptured appendix with ab-	BR		4.0	45303	((with)) for dilation, direct, instrumental	1.5	7	3.0
	scess or generalized peritonitis	DIC		4.0	45305	((with)) for biopsy,	1.2	7	3.0
<u>AME</u>	NDATORY SECTION (An	nendin	g Order	80–25,	45307	((with)) for removal of foreign body	1.0	7	3.0
	2/3/80, effective $3/1/81$ )				45310	((with)) for removal of polyp	1.4	7	3.0
√WA	C 296-22-210 RECTUM	•			45315	or papilloma with removal of multiple		,	3.0
		Unit	Follow- up	Basic		excrescences, papillomata or polyps	1.8	7	3.0
		Value	Days=	Anes@	45317	for control of hemorrhage			
INCISI	ON					(e.g., electrocoagulation, laser photocoagulation)		7	3.0
	Transrectal drainage of pelvic				(( <del>4531</del>	9 with retrograde lavage (e.g., water pik)		<del>7</del>	<del>3.0</del> ))
45005	abscess	3.0	15	3.0		(45319 Endoscopic retrograde			,,
45020	submucous abscess, rectum Incision and drainage of deep	4.5	30	3.0		lavage has been deleted. To re- port, use 45999)			
	supralevator, pelvirectal or retrorectal abscess (see also				45321	for decompression of volvulus.	<u>BR</u>		<u>3.0</u>
EXCIS	46050, 46060)	4.8	30	3.0		(45325 colonoscopy has been re- numbered 45355 without change in terminology)			
45100	Biopsy of anorectal wall, anal				45330				
45105	approach (e.g., congenital mega- colon); incisional	4.0	15 30	3.0 3.0	45331	tic; diagnostic	0.8	15	3.0
45105	(For endoscopic biopsy, see		30		45332	lection of specimen by brushing or washing	1.4	15	3.0
45100	45305)	BR		3.0		body	1.4		3.0
45108 45110	Anorectal myomectomy  Proctectomy; complete, combined abdominoperineal, with colosto-				45333 45334	with removal of polyp(s) for control of hemorrhage (e.g., electrocoagulation, laser	:	15	3.0
45111	my, one or two stages partial resection of rectum		90 90		46227	photocoagulation)	BR		
45112	Proctectomy, combined abdominoperineal, pull-through				<u>45336</u> 45355	mucosal lesion (e.g., laser)	BR		3.0
45114	procedure, one or two stages  Proctectomy, partial, with		90	7.0		sigmoidoscope, transabdomina via colotomy, single or multiple		7	3.0
,,,,,,	anastomosis; abdominal and transacral approach, one or two	! •	90	7.0		via colotomy, single of multiple.	5.0	,	5.0
	stages	30.0	70	7.0					

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
45360	Colonoscopy, fiberoptic, beyond 25 cm to splenic flexure; diag-		•		45905*	Dilation of anal sphincter (separate procedure) under anesthesia		,-	
45365	nostic procedure	5.0	7	3.0	45910	other than local	BR BR		3.0 3.0
45367 45368	washing with removal of foreign body ((with)) for control of hemor-	4.0 5.0	7 7	3.0 3.0	45915*		BR		_
45360	rhage (e.g., electrocoagulation)	6.0	7	3.0	45999	Unlisted procedure, rectum	BR		$\frac{3.0}{3.0}$
45369 45370	for ablation of tumor or mucosal lesion (e.g., laser) with removal of polypoid	BR		3.0	AMEN filed 12	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	nending	g Order	80–25,
(( <del>45371</del>	lesion(s)	6.0	7	3.0	√WA	C 296–22–215 ANUS.			
(( )	water pik)	4.0	7	<del>3.0</del> ))			Unit Value	Follow- up Days=	Basic Anes@
	port, use 44799)				INCISI	ON			
45372 45378	for decompression of volvulus.  Colonoscopy, fiberoptic, beyond splenic flexure; diagnostic proce-	BR		3.0	*46000	Fistulotomy, subcutaneous (For fistulectomy, see 46060,	*0.6	0	3.0
45379	with removal of foreign body.	6.0 7.0	7 7	3.0 3.0	*46030	46270–46285) Removal of seton, other marker.	*0.6	0	
45380 45382	with biopsy and/or collection of specimen for cytology for control of hemorrhage	6.0 7.0	7 7	3.0 3.0	46032	(modified Ball operation)	1.0	0	3.0
45383	for ablation of tumor or mucosal lesion (e.g., laser)	<u>BR</u>		<u>3.0</u>	46040	Incision and drainage of ischiorectal and/or perirectal abscess (separate procedure)	2.4	15	3.0
45385 (( <del>45386</del>	((with)) for removal of polypoid lesion(s)	7.0	7	3.0	46045	Incision and drainage of intra- mural, intramuscular or submu-	2	.,	3.0
***	water pik)	5.0	<del>7</del>	<del>3.0</del> ))	*46050	cosal abscess, transanal, under anesthesia	2.4	15	3.0
	(45386 Colonoscopic retrograde lavage has been deleted. To report, use 44799)					Incision and drainage, perianal abscess, superficial (see also 45020, 46060)	*0.48	0	3.0
	(For small bowel and stomal endoscopy, see 44360– ((44388))44393)				46060	ischiorectal or intramural abscess with fistulectomy, submuscular	9.5	90	2.0
REPAIR	***				46070	(see also 45020)	1.2	0	3.0 3.0
45500 45505	Proctoplasty, for stenosis for prolapse of mucous mem-	10.0	90	3.0		(For anoplasty, see 46700-46705)			
45520	Perirectal injection of sclerosing	11.0	90 0	3.0	*46080	Sphincterotomy, anal, division of anal sphincter (separate proce-			
45521 45540	solution for prolapse; office hospital	1.0 4.0	30	3.0	46083	dure) Incision of thrombosed hemor-	*1.2	0	3.0
45541 45550	nal approach	18.0 18.0	90 90	4.0 3.0	EXCISI		<u>BR</u>		3.0
	moid resection, abdominal approach	22.0	90	5.0	46200 46210	Fissurectomy, with or without sphincterotomy	4.8 1.4	90 30	3.0 3.0
45560	Repair of rectocele (separate procedure)	24.0	90	5.0	46211 46220	multiple, (separate procedure) Papillectomy or excision of single	7.0	90	3.0
	(For repair of rectocele with posterior colporrhaphy, see 57250)				46221	tab, anus (separate procedure) Hemorrhoidectomy, by simple	0.6	15	3.0
SUTURI	E				46230		BR		3.0
45800 45805	Closure of rectovesical fistula; with colostomy	20.0 22.0	90 90	5.0 5.0	46250	tags and/or multiple papillae, office	1.2	15	3.0
45820 45825	Closure of rectourethral fistula with colostomy	20.0 22.0	90 90	3.0 4.0	46250 46255	Hemorrhoidectomy, external, complete	4.8	90	3.0
	(For rectovaginal fistula closure, see 57300-57308)				46257	external, simple;	7.0 BR	90	3.0 3.0
	JLATION				46258	with fistulectomy, with or without fissurectomy	BR		3.0
*45900	Reduction of procidentia (sepa- rate procedure) under anesthesia	*0.6	0	3.0	46260	Hemorrhoidectomy, internal and external, complex or extensive;	10.0	90	3.0

			Follow-					Follow-	
		Unit	up	Basic			Unit	up	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
46261	with ficcuractomy	BR		3.0	*46910	((Electrodessiation)) Electrodesiccation of condyloma-			
46262	with fissurectomy with fistulectomy, with or	ы		<u>5.0</u>		ta, anal, multiple, simple	*0.8	0	3.0
44050	without fissurectomy	BR	20	$\frac{3.0}{2.0}$	*46920	Excision and			
46270 46275	Fistulectomy; subcutaneous	2.4 9.5	30 90	3.0 3.0		((electrodessication)) electrodesiccation of			
46280	complex or multiple	BR+	, ,	3.0		condylomata, anal; simple	*1.0	0	3.0
46285	second stage	2.0	30	3.0	46930	extensive ((1			3.0
*46320	Enucleation or excision of exter- nal thrombotic hemorrhoid	*0.72	0	3.0	46932*	Cryosurgery of condylomata,	<u>BR</u>		3.0
INTRO	DUCTION	01.2	Ţ.			anal; simple	BR		
					46933 46934	extensive	BR		
*46500	Injection of sclerosing solution, hemorrhoids or mucosal pro-				40734	ternal	BR		
	lapse	*0.4	0	3.0	46935	external	BR		
46510*	Perianal injection of alcohol or	D.D.		2.0	46936 46937	internal and external Cryosurgery of rectal tumor; be-	BR		
46530	other solution for pruritus ani  Dilation of anus and lower rectum	BR		<u>3.0</u>	40757	nign	BR		
10550	under anesthesia for hemorrhoids				46938	malignant	BR		<u>3.0</u>
	(Lord procedure)	BR		<u>3.0</u>	46940	Curettage or cauterization of anal fissure, including dilation of			
ENDOS	SCOPY					anal sphincter (separate proce-			
*46600	Anoscopy; diagnostic (separate				460.43	dure); initial	BR		<u>3.0</u>
14400	procedure)	*0.32	0	3.0	46942	subsequent	BR		
46602	((with)) for collection of speci- men by brushing or washing				SUTUR	E			
	for cytology	0.5	0	3.0	46945	Ligation of internal hemorrhoids;	D.D.		2.0
46604	((with)) for dilation, direct,	0.7	0	3.0	46946	single procedure	BR BR		$\frac{3.0}{3.0}$
46606	instrumental	0.7 1.0	0	3.0		• •			<u> </u>
46608	((with)) for removal of foreign					PROCEDURES			
46610	body	1.5	0	3.0 3.0	46999	Unlisted procedure, anus	BR		<u>3.0</u>
46610 46612	((with)) for removal of polyp. ((with)) for multiple polyp re-	1.5	U	3.0	AMEN	NDATORY SECTION (Am	endin	o Order	83_23
	moval	BR		3.0	filed 8		icham,	g Order	05 25,
16611	for control of homorrhage								
46614	for control of hemorrhage	BR		3.0	, , ,	•			
REPAI	•	ВК		3.0	, , ,	C 296–22–220 LIVER.			
	R Anoplasty, plastic operation for			<del>_</del>	, , ,	•	Linit	Follow-	Dasia
46700	Anoplasty, plastic operation for stricture; adult	9.0	90 30	3.0	, , ,	•	Unit Value	Follow- up Days=	Basic Anes@
REPAII	Anoplasty, plastic operation for stricture; adultinfant		90 30	<del>_</del>	Æ.	C 296–22–220 LIVER.		_ up	
46700	Anoplasty, plastic operation for stricture; adult	9.0		3.0	, , ,	C 296–22–220 LIVER.		_ up	
46700 46705	Anoplasty, plastic operation for stricture; adult	9.0		3.0	MAI	C 296-22-220 LIVER.  ON  Biopsy of liver, percutaneous	Value	up Days=	Anes@
46700	Anoplasty, plastic operation for stricture; adult	9.0		3.0	MAI	C 296-22-220 LIVER.  ON  Biopsy of liver, percutaneous needle		_ up	
46700 46705 46715	Anoplasty, plastic operation for stricture; adult	9.0		3.0	MAI	C 296-22-220 LIVER.  ON  Biopsy of liver, percutaneous needle	Value	up Days=	Anes@
46700 46705	Anoplasty, plastic operation for stricture; adult	9.0 10.0	30 90	3.0 4.0	MAI	C 296-22-220 LIVER.  ON  Biopsy of liver, percutaneous needle	Value	up Days=	Anes@
46700 46705 46715	Anoplasty, plastic operation for stricture; adult	9.0 10.0	30	3.0	/WAI	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	Value	up Days=	Anes@
46705 46715 46716	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0	90 90	3.0 4.0 4.0 4.0	/WAI	C 296-22-220 LIVER.  DN  Biopsy of liver, percutaneous needle	Value	up Days=	Anes@
46705 46715 46716 46730	Anoplasty, plastic operation for stricture; adult	9.0 10.0	30 90	3.0 4.0	/WAI	DN  Biopsy of liver, percutaneous needle	*1.4	up Days=	Anes@ 3.0
46705 46705 46715 46716 46730	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0	90 90	3.0 4.0 4.0 4.0	*47000  47010  EXCISI	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4	up Days=	Anes@ 3.0
46705 46715 46716 46730	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0	90 90 90	3.0 4.0 4.0 4.0 5.0	*47000	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4	up Days=	Anes@ 3.0
46705 46705 46715 46716 46730	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0	90 90 90	3.0 4.0 4.0 4.0 5.0	*47000  47010  EXCISI	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4 BR	up Days= 0	3.0 3.0 4.0
46705 46705 46715 46716 46730	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0	90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0	#47000  47010  EXCISI 47100  47120	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4 BR 10.0 19.0	up Days=	3.0 3.0
REPAII 46700 46705 46715 46716 46730 46735 46740	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 3.0	#47000  47010  EXCISI 47100  47120  47125	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4 *1.4 BR 10.0 19.0 BR+)) BR	up Days= 0	3.0 3.0 4.0
46705 46705 46715 46716 46730 46735 46740	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0	90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0	#47000  47010  EXCISI 47100  47120	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4  BR  10.0  19.0  BR+))  BR  BR+))	up Days= 0	3.0 3.0 4.0 10.0 13.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46750 46751	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 3.0 4.0	#47000  47010  EXCISI 47100  47120  47125	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4  BR  10.0  19.0  BR+))  BR  BR+))	up Days= 0	3.0 3.0 4.0 10.0
46705 46705 46715 46716 46730 46735 46740 46750 46751 46753	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 3.0	#47000 47010 EXCISI 47100 47120 47125 47130	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4  BR  10.0  19.0  BR+))  BR  BR+))	up Days= 0	3.0 3.0 4.0 10.0 13.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46750 46751 46753	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 3.0 4.0	#47000 47010 EXCISI 47100 47120 47125 47130	DN  Biopsy of liver, percutaneous needle	*1.4  BR  10.0  19.0  BR+))  BR BR+))	up Days= 0	3.0 3.0 4.0 10.0 13.0 13.0
46705 46705 46715 46716 46730 46735 46740 46750 46751 46753	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0 BR	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 3.0 4.0	*47000 47010 EXCISI 47100 47120 47125 47130 47135	DN  Biopsy of liver, percutaneous needle	*1.4 *1.4 BR 10.0 19.0 BR+)) BR BR+))	up Days= 0 45 45	3.0 3.0 4.0 10.0 13.0 13.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46750 46751 46753	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0 BR	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 4.0 4.0	#47000  47010  EXCISI 47100  47120  47125  47130  47135  REPAII	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4 *1.4 BR 10.0 19.0 BR+)) BR BR+))	up Days= 0	3.0 3.0 4.0 10.0 13.0 13.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46750 46751 46753	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0 BR	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 3.0 4.0	#47000  47010  EXCISI 47100  47120  47125  47130  47135  REPAII	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4 *1.4 BR 19.0 BR+)) BR BR+)) BR BR+))	up Days= 0 45 45	3.0  3.0  4.0  10.0  13.0  13.0  15.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46751 46753 46754 46760	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0 BR BR	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 4.0 4.0	#47000  47010  EXCISI 47100  47125  47130  47135  REPAII 47300	DN  Biopsy of liver, percutaneous needle	*1.4 *1.4 BR 19.0 BR+)) BR BR+)) BR BR+))	up Days= 0 45 45	3.0  3.0  4.0  10.0  13.0  15.0  6.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46750 46751 46753 46760  DESTR	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 16.0 20.0 22.0 10.0 12.0 BR BR	90 90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 4.0 4.0	#47000  47010  EXCISI 47100  47125  47135  REPAII 47300  SUTUR 47350	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	*1.4 *1.4 BR 19.0 BR+)) BR BR+)) BR BR+))	up Days= 0 45 45	3.0  3.0  4.0  10.0  13.0  13.0  15.0
REPAII 46700 46705 46715 46716 46730 46735 46740 46750 46751 46753 46760  DESTR	Anoplasty, plastic operation for stricture; adult	9.0 10.0 12.0 14.0 20.0 22.0 10.0 12.0 BR BR BR	90 90 90 90 90	3.0 4.0 4.0 4.0 5.0 7.0 7.0 4.0 4.0	#47000  47010  EXCISI 47100  47120  47125  47130  47135  REPAII  47300  SUTUR	C 296-22-220 LIVER.  Biopsy of liver, percutaneous needle	Value *1.4 BR 10.0 19.0 BR+)) BR BR+)) BR BR+))	up Days= 0 45 45	3.0  3.0  4.0  10.0  13.0  15.0  6.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
47360 47399	complex((	<del>BR+</del> )) BR BR		9.0 <u>3.0</u>	47630	percutaneous via t-tube tract		45	6.0
AMEN	NDATORY SECTION (An /2/83)	nendin	g Order	83–23,		(e.g., Burhenne technique) (For fluoroscopic procedure, see 74327)	BR		<u>5.0</u>
WA	C 296-22-225 BILIARY	TRAC	T. Follow-		47700	Exploration for congenital atresia of bile ducts, without repair, with or without liver biopsy, with or			
		Unit Value	up Days=	Basic Anes@	REPAII	without cholangiography	14.5	45	6.0
INCISI	ON				47720	((Cholocystoenterostomy)) Chlo-			
47400	Hepaticotomy or hepaticostomy					ecystoenterostomy; direct	14.5	60	5.0
	with exploration, drainage, or re-				47721 47740	with gastroenterostomy	16.0 16.0	60 60	6.0
47420	moval of calculus	20.0	45	6.0	47760	Roux-en-y ((Anastamosis)) Anastomosis, direct, of extrahepatic biliary			6.0
47425	or removal of calculus, with or without cholecystotomy; with transduodenal sphinctert-	17.0	45	5.0	47765	ducts and gastrointestinal tract.  Anastomosis, direct, of intrahepatic ducts and gastrointestinal	20.0	90	6.0
17.110	tomy	19.0	45	6.0		tract((	BR+)) BR		6.0
47440 47460	Duodenocholedochotomy, trans- duodenal sholedocholithotomy Transduodenal sphincterotomy or	19.0	45	6.0	47780	Anastomosis, Roux-en-y of ex- trahepatic biliary ducts and gas- trointestinal tract	22.0	90	6.0
	((sphinteroplasty)) sphincteroplasty (separate proce-				47800	Reconstruction, plastic, of extra-	22.0	70	0.0
	dure)	19.0	45	6.0		hepatic biliary ducts with end-	•••		
47480	Cholecystotomy or cholecystostomy with exploration, drainage or				47810	to-end anastomosis Implantation of biliary istulous	20.0	90	6.0
	removal of calculus (separate procedure)	12.0	45	5.0	SUTUR	tract into stomach or intestine	BR		<u>5.0</u>
INTPO	DUCTION						0.0		
	Injection procedure for percutan- eous transhepatic cholangio-				47850 47855 47999	Choledochorrhaphy	BR BR BR		$\frac{5.0}{5.0}$
	graphy	1.6	0		AMEN	NDATORY SECTION (Am	ending	Order	83–23.
47510	Introduction of percutaneous transhepatic catheter or stent for				filed 8,	/2/83)		5 0.00.	05 25,
	biliary drainage	BR			WA	C 296-22-230 PANCREA	S.		
ENDOS	COPY							Follow-	
47550	Biliary endoscopy, intraoperative (choledochoscopy)	<u>BR</u>		<u>5.0</u>			Unit Value	up Days=	Basic Anes@
	(Use 47550 with either 47420 or 47610)				INCISIO	ON			
47552					48000	Drainage of abdomen for pancreatitis	13.0	60	5.0
47553	via T-tube or other tract; diagnostic	<u>BR</u>		<u>5.0</u>	48020 EXCISI	Removal of pancreatic calculus .	20.0	60	6.0
41333	specimen by brushing or wash-								
47554 47555	for removal of stone(s) for dilation of biliary duct	BR BR		<u>5.0</u> <u>5.0</u>	48100 48102	procedure)	14.0	60	5.0
41333	stricture	BR		5.0		cutaneous	2.5	7	
	(For peroral biliary endoscopic procedure see 43260–43272)					(For CT guidance, see 76360, 76361; for ultrasonic guidance, see 76942, 76943)			
EXCISI					48120	Excision of lesion of pancreas			
47600	Cholecystectomy;	14.5	45	5.0		(e.g., cyst, adenoma)	17.0	60	6.0
47605 47610	with cholangiography Cholecystectomy with explora-	15.0	45	5.0	48140	Pancreatectomy, distal subtotal, with or without splenectomy;	20.0	60	6.0
(( <del>4761</del> 1	tion of common duct	17.0 <del>- BR</del> ))	45	6.0	48145	with pancreaticojejunosto- my	22.0	60	6.0
	(47611 has been deleted. To report, use 47610 with 47550)				48148 48150	Excision of ampulla of Vater, simple	BR		6.0
47620	with transduodenal sphinctero- tomy or sphinteropalsty, with				.0.20	tal, with ((pancreaticoljejunostomy))			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	pancreaticojejunostomy or pancreaticoduodenostomy (Whipple type operation)	34.0	60	6.0		(For CT guidance, see 76360, 76361, 76365, 76366; for ultrasonic guidance, see 76942, 76943)		Days-	Aucs
48151	Pancreatectomy, near-total, with preservation of duodenum (Child type procedure)	BR	U	0.0	49200	Excision of intra-abdominal or retroperitoneal tumors or cysts or			
48155 48160	Pancreatectomy, total;	34.0	60	6.0 6.0	49201 49220	endometriomas. extensive  Staging celiotomy (laparotomy)	14.0 <u>BR</u>	60	5.0 5.0
48180	Pancreaticojejunostomy side-to- side anastomosis, Puestow type operation, (separate procedure).	24.0	60	6.0		for Hodgkin's disease or lympho- ma (includes splenectomy, needle or open biopsies of both liver lobes, possibly also removal of			
ENDOS	(For peroral pancreatic endo- scopic procedures see 43260–				(( <del>4920</del>	abdominal nodes, abdominal node and/or bone marrow biopsies, ovarian repositioning)	BR <del>- BR</del> ))	45	5.0
REPAII	<del>43272)</del>				• • • • • • • • • • • • • • • • • • • •	Umbilectomy, omphalectomy, excision of umbilicus (separate procedure)	BR		5.0
48500 48520	Marsupialization of cyst of pancreas	14.5	60	6.0	49255	·-	BR		5.0
	tic cyst to gastrointestinal tract; direct	17.0	60	6.0	ENDOS	SCOPY			_
48540 48999	Roux-en-y	19.0 BR	60	6.0 <u>6.0</u>	49300 49301 49302	Peritoneoscopy; without biopsy with biopsy Peritoneoscopy with guided	4.0 6.0	15 10	3.0 5.0
filed 8	NDATORY SECTION (And 1/2/83)				49303	transhepatic cholangiography; without biopsy	7.0 8.0	10 10	5.0 5.0
	.C 296–22–235 ABDOME OMENTUM.	EN, P		NEUM		(For sterilization by laparoscopic technique, see 58982)			
		Unit	Follow- up	Basic	INTRO	DUCTION			
		Value	Days=	Anes@	*49400	Pneumoperitoneum; initial	*1.0	0	2.0
INCISI	ON		Days	Alics	*49401 *49420	subsequent	*0.6	Ö	$\frac{3.0}{3.0}$
INCISI 49000			Days-	Allesa	*49401	subsequent	*0.6	0	3.0
INCISI 49000	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010,	10.0	45	4.0	*49401	subsequent	*0.6 *1.0 BR		$\frac{3.0}{3.0}$
	Exploratory laparotomy, exploratory celiotomy (separate proce-	10.0	45	4.0	*49401 *49420 49421	subsequent	*0.6	0	3.0 3.0
49000 49002	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0	·		*49401 *49420 49421	subsequent	*0.6 *1.0 BR BR	0	$\frac{3.0}{3.0}$
49000	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)		45	4.0	*49401 *49420 49421 49425	subsequent	*0.6 *1.0 BR	0	$\frac{3.0}{3.0}$
49000 49002 49010	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0	45 45 45	4.0 4.0 5.0	*49401 *49420 49421 49425 49430	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography	*0.6 *1.0 BR BR	0 0	$\frac{3.0}{3.0}$
49000 49002 49010	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0	45	4.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0	45 45 45	4.0 4.0 5.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010 49020	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0	45 45 45	4.0 4.0 5.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography  R  OPLASTY, HERNIORRHAPHY (For bilateral herniorrhaphy or with bowel resection, see WAC	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010 49020 49040 49060	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0 10.0 11.0	45 45 45	4.0 4.0 5.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography  R  OPLASTY, HERNIORRHAPHY  (For bilateral herniorrhaphy or with bowel resection, see WAC 296-22-010, item 7)  (For reduction and repair of intra-abdominal hernia, see 44050)	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010 49020 49040 49060 *49080	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0 10.0 11.0 12.0 11.0 *0.8	45 45 45 45 45	4.0 4.0 5.0 4.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography  OPLASTY, HERNIORRHAPHY (For bilateral herniorrhaphy or with bowel resection, see WAC 296-22-010, item 7) (For reduction and repair of in-	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010 49020 49040 49060	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0 10.0 11.0 12.0 11.0	45 45 45 45	4.0 4.0 5.0 4.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography  R  OPLASTY, HERNIORRHAPHY (For bilateral herniorrhaphy or with bowel resection, see WAC 296-22-010, item 7) (For reduction and repair of intra-abdominal hernia, see 44050) (For debridement of abdominal wall, see 11042, 11043) (All codes for bilateral procedures in hernia repair have been deleted. To report, add modifier	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010 49020 49040 49060 *49080	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0 10.0 11.0 12.0 11.0 *0.8	45 45 45 45 45	4.0 4.0 5.0 4.0 5.0 5.0	*49401 *49420 49421 49425 49430 49440 REPAII HERNI	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291) Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography  R OPLASTY, HERNIORRHAPHY (For bilateral herniorrhaphy or with bowel resection, see WAC 296-22-010, item 7) (For reduction and repair of intra-abdominal hernia, see 44050) (For debridement of abdominal wall, see 11042, 11043) (All codes for bilateral procedures in hernia repair have been deleted. To report, add modifier -50)	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0
49000 49002 49010 49020 49040 49060 *49080	Exploratory laparotomy, exploratory celiotomy (separate procedure) (see WAC 296-22-010, item 7b)	10.0 10.0 11.0 12.0 11.0 *0.8	45 45 45 45 45	4.0 4.0 5.0 4.0 5.0 5.0	*49401 *49420 49421 49425 49430 49440 REPAII	subsequent Insertion of intraperitoneal cannula or catheter for drainage or dialysis; temporary permanent Peritoneal-venous shunt (e.g., LeVeen shunt)  (For shunt patency test, see 78291)  Injection procedure for retroperitoneal pneumography Injection procedure for pelvic pneumography  (For bilateral herniorrhaphy or with bowel resection, see WAC 296-22-010, item 7)  (For reduction and repair of intra-abdominal hernia, see 44050)  (For debridement of abdominal wall, see 11042, 11043)  (All codes for bilateral procedures in hernia repair have been deleted. To report, add modifier -50)  Repair inguinal hernia, under age 5 years, with or without hydrocelectomy; unilateral	*0.6 *1.0 BR BR	0 0 0	3.0 3.0 3.0 3.0

Repair of inguinal hernia, age 5 or over; unilateral, with orchiectomy, with or without implantation of prosthesis with excision of hydrocele or spermatocele recurrent. sliding incarcerated strangulated Repair lumbar hernia	9.5 9.5 10.0 10.0	Days=	Anes@ 3.0))	/W A	AC 296–22–245 KIDNEY.	11.5	Follow-	
Repair of inguinal hernia, age 5 or over; unilateral, with orchiectomy, with or without implantation of prosthesis	9.5 9.5 10.0 10.0		,,	•				
or over; unilateral, with orchiectomy, with or without implantation of prosthesis with excision of hydrocele or spermatocele recurrent. sliding incarcerated strangulated	9.5 10.0 10.0		3.0					
tomy, with or without implanta- tion of prosthesis	9.5 10.0 10.0		3.0			Unit	uр	Basi
with excision of hydrocele or spermatocele	9.5 10.0 10.0		3.0			Value	Days=	Anes
spermatocele recurrent sliding incarcerated strangulated	10.0 10.0		5.0				-	
recurrentslidingincarceratedstrangulated	10.0 10.0			INCIS	ION			
sliding	10.0	45	3.0		(For retroperitoneal exploration,			
incarceratedstrangulated		45 45	3.0		abscess, tumor, or cyst, see			
strangulated	12.0	45	3.0 3.0		49010, 49060, 49200, 49201)			
	12.0	45	3.0	50010	Renal exploration, not necessitat-			
	10.0	45	3.0	30010	ing other specific procedures	17.0	90	6.0
Repair femoral hernia, groin in-				50020			, ,	0
cision; unilateral	9.0	45	3.0		abscess (separate procedure)	14.0	90	5.0
- bilateral	14.0	<del>- 45</del>	<del>3.0</del> ))	50040				
Repair femoral hernia, Henry	100			****	drainage	20.0	90	5.0
				50045	Nephrotomy, with exploration	20.0	90	5.0
	13.0	43	<del>3.0</del> ))		(For renal endoscopy performed			
	10.0	45	3.0		in conjunction with this proce-			
	10.0	7.5	3.0		dure, see 50570-50580)			
procedure);	11.0	45	3.0	50060	Nephrolithotomy: removal of			
recurrent	12.0	45	3.0	2000		20.0	90	5.0
Repair epigastric hernia, properi-				50065			, ,	
tomeal fat (separate procedure);					for calculus	24.0	90	5.0
•				50070	complicated by congenital kid-			
	7.0	45	3.0		ney abnormality	24.0	90	5.0
	7.0	45	2.0	50075				
— — — — — — — — — — — — — — — — — — —		_						
						26.0	90	5.0
with primary closure	9.5	45	6.0	50080		20.0	70	5.0
large or gastroschisis, with or								
without prosthesis	14.5	60	9.0					
					stenting or basket extraction; up			
	D.D.					<u>BR</u>		5.0
	BK		9.0	<u>50081</u>	over 2 cm	<u>BR</u>		<u>5.0</u>
	120	60	8.0		(For establishment of nephrosto-			
					my without nephrostolithotomy,			
					see 50040, 50395 or 52334)			
				50100	Transection or repositioning of			
nernia repair, see 39300-39331)				30100				
Reduction of torsion, omentum .	BR		5.0			17.0	90	5.0
Omentopexy for establishing col-				50120		20.0	90	5.0
	BK		<u>5.0</u>		` ., .			
				50125	,	•••		
	BR		5.0			20.0	90	5.0
			<u>5.0</u>	30130				
1								
Suture, secondary, of abdominal						20.0	90	5.0
wall for evisceration or dehis-				50135		20.0	,,	5.0
cence	6.0	30	5.0		operation, congenital kidney			
(For suture of runtured dia-					abnormality)	24.0	90	5.0
				FXCISI	ON			
				Excisi				
					(For excision of retroperitoneal			
					tumor or cyst, see 49200, 49201)			
Suture of omentum, omentorrha-				*50200	Renal biopsy, percutaneous: by			
phy for wound or injury	BR		<u>5.0</u>		trocar or needle	2.4	7	
	D.C.							
peritoneum and omentum	RK		<u>5.0</u>					
					•			
	approach; unilateral	approach; unilateral	approach; unilateral	approach; unilateral	approach; unilateral   10.0   45   3.0   50045	approach; unilateral 15.0 45 3.0 50045 Nephrotomy, with exploration  Repair femoral hernia, recurrent, any approach	approach; unilateral	approach; unilateral   10.0   45   3.0   50045   Nephrotromy, with exploration   20.0   90

·		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	(For fine needle aspiration, preparation, and interpretation of smears, see 88170-88173)		·			(For fluoroscopic guidance see 76000; for ultrasonic guidance		·	
50205 50220	by surgical exposure of kidney Nephrectomy, including partial ureterectomy, any approach in-	8.0	30	5.0		see 76938) (For radiographic procedure, see 74475, 74476)			
50225	cluding rib resection;	20.0	90	5.0	50393	Introduction of ureteral catheter or stent into ureter through renal pelvis for drainage and/or injec-			
50230	radical, with regional lym- phadenectomy	26.0	90	5.0		tion, percutaneous	2.5	7	3.0
50234	Nephrectomy with total ureterectomy and bladder cuff; through same incision	24.0	90	5.0		(For fluoroscopic guidance, see 76000; for ultrasonic guidance, see 76938)			
50236 50240 50280	through separate incision Nephrectomy, partial Excision or unroofing of cyst(s)	24.0 24.0	90 90	5.0 5.0		(For radiographic procedure, see 74480, 74481)			
50290	of kidney Excision of perinephric cyst	18.0 18.0	90 90	5.0 5.0	50394	Injection procedure for pyelography (as nephrostogram,			
RENAL	TRANSPLANTATION					pyelostogram, antegrade pyelou- reterograms) through nephrosto- my or pyelostomy tube, or			
50300	(For dialysis, see 90941-90999)  Donor nephrectomy, with preparation and maintenance of					indwelling ureteral catheter (sep- arate procedure)	.3	0	
50320 50340	homograft; from cadaver donor, unilateral or bilateral from living donor, unilateral	BR+ 24.0	90	5.0		pelvis and/or ureter with dilation to establish nephrostomy tract, percutaneous	<u>BR</u>		<u>3.0</u>
50340	Recipient nephrectomy (separate procedure); unilateral bilateral	20.0 30.0	90 90	5.0 5.0		(For nephrostolithotomy, see 50080, 50081)			
50360	Renal homotransplantation, implantation of graft; excluding donor and recipient nephrectomy	30.0	180	6.0		(For retrograde percutaneous ne- phrostomy, use 52334)			
50365	with unilateral recipient ne- phrectomy	50.0	180	6.0		(For endoscopic surgery, see 50551-51561)			
50366	with bilateral recipient ne-	50.0	180	6.0	50396	Manometric studies through ne-			
50370	Removal of transplanted homograft (e.g., infarcted or re-			. 0	50398*	phrostomy or pyelostomy tube, or indwelling ureteral catheter Change of nephrostomy or	.4	0	
50380	jected kidney)	13.0 30.0	. 60	6.0 6.0	REPAII	pyelostomy tube	.3	0	
	(For extra-corporeal "bench" surgery, use autotransplantation as the primary procedure and add the secondary procedure e.g., partial nephrectomy, ((nephrli-	30.0	120	0.0	50400				
	thotomy, etc.)) nephrolithotomy, and use the modifier -51)		•		50405	complicated (congenital kidney abnormality, secondary pyelo-	22.0	90	5.0
INTRO	DUCTION  (For injection procedure for re-					plasty, solitary kidney calycoplasty)		90	5.0
	troperitoneal pneumography, see 49430)				(( <del>5042(</del>	O Nephropexy, fixation or sus- pension of kidney (separate procedure)	16:0	<del>- 90</del> -	<del> 5.0</del> ))
*50390	Aspiration and/or injection of renal cyst or pelvis by needle, percutaneous	2.5	7			(50420 Nephropexy has been deleted)			
	(For CT guidance, see 76365, 76366)				SUTUR				
	(For fluoroscopic guidance, see 76000; for ultrasonic guidance,				50520	Nephrorrhaphy, suture of kidney wound or injury	20.0	90	8.0
	see 76938, 76939) (For fine needle aspiration, prep-				50525	pyelocutaneous fistula	20.0	90	5.0
	aration, and interpretation of smears, see 88170–88173)				50526	e.g., including visceral repair abdominal approach thoracic approach	24.0 24.0	90 90	5.0 11.0
50392	Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous	2.5	. 7			(For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62)			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow– up Days=	Basic Anes@
50540	Symphysiotomy for horseshoe kidney with or without pyeloplasty and/or other plastic procedure, unilateral or bilateral (one operation)	28.0	90	5.0	50570	Renal endoscopy through ne- phrotomy or pyelotomy, with or without irrigation, instillation, or ureteropyelography, exclusive of radiologic service;	1.4	,	
ENDOS	СОРУ					(For nephrotomy, see 50045)			
	(For supplies and materials, use 99070)					(For pyelotomy, see 50120)			
	(References to office and hospital have been deleted)				50572 50574 50576	with ureteral catheterization with biopsy with fulguration, with or with-	1.8 1.8	3	
(( <del>50550</del>	Renal endoscopy through es- tablished nephrostomy or pye- lostomy, with or without				50578	out biopsy	2.0	3	
	irrigation, instillation, or ure-				50580	opsy and/or fulguration with removal of foreign body	2.4	3	
	teropyelography, exclusive of radiologic service; hospital	3.0	3	<del>3.0</del> ))		or calculus	2.0	3	
	(50550 has been deleted. To report use 50551)				AMEN filed 12	NDATORY SECTION (An 2/3/80, effective 3/1/81)	nending	g Order	80–25,
50551	((office)) Renal endoscopy through established nephrostomy or pyelostomy, with or without				WA	C 296-22-250 URETER.		Follow-	•
	irrigation, instillation, or ureteropyelography, exclusive of radiologic service	(( <del>1.0</del> ))					Unit Value	up Days=	Basic Anes@
(( <del>50552</del>	with ureteral catheterization,	<u>2.0</u>	. 3	<u>3.0</u>	INCISIO	ON			
((00002	hospital	3.0	3	<del>3.0</del> ))	50600	Ureterotomy with exploration or drainage (separate procedure)	18.0	90	5.0
50553	(50552 has been deleted. To report use 50553)					(For ureteral endoscopy performed in conjunction with this	16.0	90	3.0
50553	with ureteral catheterization((; office))	(( <del>1.5</del> ))				procedure, see 50970-50980)			
(( <del>50554</del>	with biopsy, hospital	2.0 3.0	3 3	<del>3.0</del> ))	50605 50610	Ureterotomy for insertion of indwelling stent, all types Ureterolithotomy; upper one-	BR		<u>5.0</u>
	(50554 has been deleted. To report use 50555)	//• <b>6</b> \}			50620 50630	third or ureter middle one-third of ureter lower one-third	20.0 18.0 20.0	90 90 . 90	5.0 5.0 5.0
50555	with biopsy(( <del>, office</del> ))	(( <del>1.5</del> )) 2.0	3	3.0	30030	(For transvesical ureterolithoto-	20.0	. 90	. 5.0
(( <del>50556</del>	with fulguration, with or without biopsy, hospital	<del></del>	3	<del></del> 3. <del>0</del> ))		my, see 51060)			•
	(50556 has been deleted. To report use 50557)					(For cystotomy with stone basket extraction of ureteral calculus, see 51065)			**
50557 (( <del>50558</del>	substance with or without	2.0	3	3.0		(For endoscopic extraction or manipulation of ureteral calculus, see 50080, 50081, 50561, 52320-52330)	•		
	biopsy and/or fulguration; hospital	3.2	3	<del>3.0</del> ))	EXCISIO	ON			
	(50558 has been deleted. To report use 50559)			,		(For ureterocele, see 51535, 51536, 52300)			· .
50559	with insertion of radioactive substance with or without bi- opsy and/or fulguration((; of-				50650 50660	Ureterectomy, with bladder cuff (separate procedure) Ureterectomy, total, ectopic ure-	20.0	90	5.0
(( <del>50560</del>	fice))	3.0	3	3.0		ter, combination abdominal, vaginal and/or perineal approach.	22.0	90	7.0
(,50500	or calculus, hospital	3.0	3	<del>3.0</del> ))	INTROI	DUCTION			-
	(50560 has been deleted. To report use 50561)					Injection procedure for uretero- graphy or ureteropyelography			
50561	with removal of foreign body or calculus((, office))	2.0	3	3.0	50686	through ureterostomy or indwelling ureteral catheter (separate procedure)	0.3	0	3.3
	service, they may be added to 50045 and 50120				50688*	terostomy or indwelling ureteral catheter	0.4 0.3	0 ·	

		Unit Value	Follow- up Days=	Basic Anes@	Follow- Unit up Basic Value Days= Anes@
50690	Injection procedure for visualiza- tion of ilial conduit and/or ureteropyelography, exclusive of radiologic service (separate pro-				or ureteroneocystostomy) BR 6.0  50840 Replacement of all or part of ureter by bowel segment, including bowel anastomosis; unilateral 30.0 120 6.0
REPAIR	cedure)	0.4	0		(For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62)
	pering is required for the following procedures, use modifier -22)				50841 bilateral
50700	Ureteroplasty: Plastic operation	20.0	90	5.0	ureter to skin; unilateral     18.0     90     5.0       50861     bilateral     22.0     90     5.0
50715	on ureter (e.g., stricture) Ureterolysis, with or without re- positioning of ureter for retroper-	20.0	,0	J.0	SUTURE
50716	itoneal fibrosis; unilateral	16.0 24.0	90 90	5.0 5.0	50900 Ureterorrhaphy, suture of ureter (separate procedure)
50722	Ureterolysis for ovarian vein syndrome	16.0	90	5.0	50920 Closure of ureterocutaneous fistula
50725	Ureterolysis for retrocaval ureter, with reanastomosis of upper				50930 Closure of ureterovisceral fistula (including visceral repair) ((BR+))  BR 5.0
50740	urinary tract or vena cava Ureteropyelostomy anastomosis	26.0	90	5.0	50940 Deligation of ureter
50750		22.0	90	5.0	(For ureteroplasty, ureterolysis,
50760	of ureter to renal calyx Ureteroureterostomy	24.0 22.0	90 90	5.0 5.0	etc., see 50700-50861) ENDOSCOPY
50770	Transureteroureterostomy anastomosis of ureter to contra-	24.0	00	5.0	(( <del>50950 - Ureteral endoscopy through es-</del>
50780	Ureteroneocystostomy anastomosis of ureter to bladder, or other operations for correction	24.0	90	5.0	tablished ureterostomy, with or without irrigation, instillation, or ureteropyclography, exclu- sive of radiologic service; hos-
	of vesicourelateral reflux; unilateral	22.0	90	5.0	<del>pital</del>
50781	bilateral	26.0	90	5.0	(50950 has been deleted. To report use 50951)
	(When combined with cysto- urethroplasty or vasical neck re- vision, see 51820)				50951 ((office
50785	Ureteroneocystostomy, with bladder flap; unilateral	24.0	90	5.0	(( <del>50952 with ureteral catheterization, hospital</del>
50786 50800	bilateral	28.0	90	5.0	(50952 has been deleted. To re- port use 50953)
20000	tomosis of ureter to intestine; unilateral	22.0	90	5.0	50953 with ureteral catheterization((;
50801 50810	bilateral	26.0	90	5.0	2.5 3 (( <del>50954</del> with biopsy, hospital 3.0 3))
	ation of sigmoid bladder and es- tablishment of abdominal or perineal colostomy, including				(50954 has been deleted. To re- port use 50955)
	bowel anastomosis	30.0	120	6.0	50955 with biopsy(( <del>, office 1.8</del> )) 2.5 3
	(For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62)				(( <del>50956 with fulguration, with or without biopsy, hospital 3.2 3</del> ))
50820	Ureteroileal conduit (ileal blad- der), including bowel anastomo- sis (Bricker operation);				(50956 has been deleted. To report use 50957)
	unilateral	30.0	120	6.0	50957 with fulguration, with or with- out biopsy( $(, \frac{\text{office}}{)) \dots ((\frac{2.0}{1.0}))$ 2.5 3
	(For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62)				(( <del>50958 with insertion of radioactive substance with or without</del>
50821	bilateral	34.0	120	6.0	biopsy and/or fulguration, hospital3.6 3))
	(For combination of 50800–50821 with cystectomy, see 51580–51595)				(50958 has been deleted. To report use 50959)
50830	Urinary undiversion (e.g., taking down of ureteroilial conduit, ure- terosigmoidostomy or ureterentor- ostomy with ureteroureterostomy				substance with or without biopsy and/or fulguration((; of fice)) (not including provision

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	of material)	(( <del>2.4</del> )) 2.5	3		51500	Excision of urachal cyst or sinus, with or without umbilical hernia repair	14.0	90	5.0
(( <del>5096</del>	with removal of foreign body or calculus, hospital	3.2	3))		51520	Cystotomy; for simple excision of vesical neck (separate proce-			
	(50960 has been deleted. To report use 50961)				51525	ticulum, single or multiple	16.0	90	5.0
50961	with removal of foreign body or calculus(( <del>, office</del> ))		3		51530		20.0 16.0	90 90	5.0 5.0
	When procedures 50970-50980 provide a significant identifiable				£1.50.5	(For transurethral excision, see 52200-52240)			
	service, they may be added to 50600				51535	Cystotomy for excision, incision or repair of ureterocele; unilateral	16.0	90	5.0
50970	Ureteral endoscopy through ureterotomy, with or without ir- rigation, instillation, or uretero-				51536		18.0	90	5.0
	pyelography, exclusive of radiologic service;	1.3	3		51550	52300)  Cystectomy, partial; simple	18.0	90	6.0
50972	(For ureterotomy, see 50600) with ureteral catheterization	1.8	3		51555	complicated (e.g., postradia- tion, previous surgery, difficult location)	20.0	90	
50974 50976	with biopsy with fulguration, with or with-	1.8	3		51565	Cystectomy, partial, with reimplantation of ureter(s) into	20.0	<del>7</del> 0	6.0
50978	out biopsy	2.0	3		51570	bladder (ureter-oneocystosto- my)	24.0	90	6.0
	opsy and/or fulguration (not including provision of material)	2.4	3		51575	procedure)	26.0	90	6.0
50980	with removal of foreign body or calculus	2.0	3		51580	external iliac, hypogastric and obturator nodes	34.0	90	6.0
AMEN	NDATORY SECTION (Am	nending	g Order	83–23,		terosigmotomy or ureterocutane- ous transplantations;	34.0	120	7.0
	C 296–22–255 BLADDEF	٤.			51585	with bilateral pelvic lym- phadenectomy, including external iliac, hypogastric			
		Unit Value	Follow- up Days=	Basic Anes@	51590	and obturator nodes  Cystectomy, complete, with ureteroileal conduit or sigmoid bladder, including bowel	40.0	120	7.0
INCISIO					51595	anastomosis; with bilateral lymphaden-	44.0	120	7.0
	Aspiration of bladder by needle. Aspiration of bladder; by trocar or intracatheter	0.4 *1.0	0			ectomy, including exter- nal iliac, hypogastric and obturator nodes	50.0	120	<b>.</b> .
51010 51020	with insertion of suprapubic catheter	2.0	30	5.0	51597	Pelvic exenteration, complete, for ((vesical, prostatic, or urethral))	50.0	120	7.0
51030	fulguration and/or insertion of radioactive material with cryosurgical destruc-	14.5	90	5.0		malignancy, with removal of bladder and ureteral transplantations, with or without			
	tion of intravesical lesion	14.5	90	5.0		hysterectomy and/or abdominoperineal resection of			
51040 51045	Cystostomy, cystotomy with drainage	12.0	90	5.0		rectum and colon and colostomy, or any combination thereof	BR		<u>7.0</u>
51050	eteral catheter or stent (separate procedure)	14.5	90	5.0		(For supplemental skills of two surgeons, see WAC 296-22-010, item 5b, and modifier -62)			
	removal of calculus, without vesical neck resection	14.5	90	5.0	INTROI	DUCTION			
51060 51065	Transvesical ureterolithotomy Cystotomy, with stone basket extraction and/or ultrasonic or	19.0	90	5.0		(For bladder catheterization, see 53670-53675)			
	electro-hydraulic fragmentation of ureteral calculus	12.0	30	5.0	51600	Injection procedure for cystogra- phy or voiding urethracystogra-			
	Drainage of perivesical or prevesical space abscess	8.0	90	5.0	51605	phy	0.2	0	
EXCISIO	)N					and/or chain urethrocysto- graphy	0.4	0	

		Unit Value	Follow- up Days=	Basic Anes@
51610	Injection procedure for retrograde urethrocystography	0.3	0	
	(For injection procedure for retroperitoneal pneumography, see 49430)			
*51700	Bladder irrigation, simple, lavage and/or instillation	*0.2	0	
51705*	Change of cystostomy tube; simple	0.3	0	
51710* 51720	complicated	BR		
	time)	0.8	0	

#### URODYNAMICS

The following section (51725-51796) lists procedures that may be used separately or in many and varied combinations. All of the presently known urodynamic procedures are listed as are some of their most frequently used combinations. When multiple procedures are performed in the same investigative session, modifier '-51' should be employed.

All procedures in this section imply that these services are performed by, or are under the direct supervision of, a physician and that all instruments, equipment, fluids, gases, probes, catheters, technician's fees, medications, gloves, trays, tubing and other sterile supplies be provided by the physician. When the physician only interprets the results and/or operates the equipment, a p.c. (professional component modifier '-26') should be used to identify physicians' services.

Only the urodynamic testing is included in this section. The nerve blocks that are listed may be pudendal, unilateral or bilateral; sacral, unilateral or bilateral, single or multiple; or subarachnoid and epidural of the sacral segments. They are listed in the neurosurgical section 62274-62279 and 64430-64441.

## CYSTOMETROGRAM STUDIES (CMG)

As a single procedure (separate procedure) performed in any body position, including residual urine volume, volume at first urge to void, bladder capacity, tracing (if available), interpretation and report. (For simultaneous electromyogram see 51786 and 51788)

51725 51726	Simple cystometrogram (CMG) (e.g., spinal manometer) Complex cystometrogram (e.g., calibrated electronic equip-	BR
	ment)((; with gas	
51727	- with liquid	<del>BR</del>
51728	- with simultaneous (rectal, gas-	
	tric or intraperitoneal) "intra-	
	abdominal pressure	<del>- BR</del>
51729	- with voiding pressure	<del>- BR</del>
51730	- with simultaneous "intra-ab-	
	dominal <sup>®</sup> and voiding pressure	<del> BR</del>
51731	- before and after pharmacolog-	
31731	ical testing, with gas	-BR
51732	- before and after pharmacolog-	
31732	ical testing, with liquid	<del>- BR</del>
51733	- before and after nerve block;	
31733	gas or liquid	(l <del>'an</del>
	gas or riquid	Ditty
	(51727-51733 have been deleted.	
	To report, use 51726)	

#### **UROFLOWMETRIC STUDIES (UFR)**

As a single procedure (separate procedure) performed in any body position, including volume, flow rate, and tracing (if available), interpretation and report. (For simultaneous electromyogram see 51787, 51788.) (For simultaneous voiding pressure see 51795-51796)

## **EXTERNAL MEASUREMENTS**

51736	Simple	uroflowmetry	<u>(UFR)</u>	
	(e.g., sto	p-watch flow i	rate, me-	
	chanical	uroflowmeter); .		BR
((51737	<del>'— befor</del>	e and after p	<del>harmaco-</del>	
**		al testing		<del>- BR</del>

		Unit	1011041-
		Value	up Days=
51738	before and after nerve block	<del>BR</del> ))	
	(51737-51738 have been deleted. To report, use 51736)		
51739	Sound recording of external stream (e.g., Lyons type, Keitzer type)	BR	
31741	uroflowmetry (e.g., calibrated electronic equipment)((; initial recording))	.8	
(( <del>51742</del>	<b>3</b>	<del>- BR</del>	
<del>\$1743</del>			
*	ical testing	<del> BR</del>	
51744-		<del>- BR</del>	
	Complex uroflowmetry (e.g., urodropspectrometry, urodynam-		
	ometry, stream anemometry); initial recording	1.4	
<del>51747 -</del>	- additional recordings	- BR	
51748	- before and after pharmacolog-	DIC	
31740	ical testing	— BR	
51749		BR))	
31743	(51742-51749 have been deleted. To report, use 51741)	DIC))	
	To report, use 51/41)		
INTER	NAL STREAM MEASUREMENT	ΓS	
(( <del>51751</del>	- Continuous wave or pulsed		
	Doppler of urethra during ur- ination to determine local		
	stream velocity, flow rate and		
	urethral diameter; one voiding,		
		<del></del>	
<del>51752</del>	one transducer  additional voidings, one trans-	DK	
	ducer	<del>- BR</del>	
<del>51753</del>	- additional transducers, one voiding	<del> BR</del>	
<del>51754</del>	- additional transducers, addi-	D.D.	
<del>51755</del>	tional voidingsbefore and after pharmacolog-	<del>- BR</del>	
	ical testing, one transducer	<del>- BR</del>	
	(For additional transducers, see 51753, 51754)		
<del>51756</del>	before and after nerve block, one transducer	<del>BR</del>	
	(For additional transducers, see 51753, 51754)		
<del>51758</del>	Rotating scan Doppler during urination to provide videotape or		
	computer printout of dynamic		
	urethral cross section; one void-		
	ing	BR	
<del>51759</del>	<ul> <li>additional voidings</li></ul>	<del>-BR</del>	
<del>51761</del>	Acoustical measurements of ure-		
	thra during urination to deter-		
	mine local velocity, flow rate;		

urethral diameter; one voiding,

additional voidings, one trans-

additional transducers, one

additional transducers, addi-

before and after pharmacolog-

tional voidings .......

ical testing, one transducer (For additional transducers, see

51766 before and after nerve block,

RR

BR

BR

one transducer

<del>voiding .</del>

<del>51763, 51764)</del>

<del>51762</del>

<del>51763 -</del>

51764

51765

Follow-

Basic

Anes@

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	one transducer	<del>- BR</del>				(51786-51791 have been deleted.			
	(For additional transducers, see 51763, 51764)				51700	To report, use 51785)			
	Urethral fluid conductance measurement during urination (e.g., to				51792	Stimulus evoked response (e.g., measurement of bulbocavernosus reflex latency time)	BR		
	for presence of stricture or dy- namic testing of sphincter ac-				VOIDII SURE (	NG PRESSURE STUDIES – BLA (VP)	DDER	VOIDING	PRES-
<del>51769</del>		<del></del>			perform	gle procedure (separate procedure) ed in any body position, including fluid volume, bladder volume at			
	(51751-51769 have been deleted. To report, use 53899)				time of	voiding, tracing (if available), intion and report.			
	RAL PRESSURE PROFILE ST E PRESSURE PROFILE (UPP)	TUDIES	- URE1	ΓHRAL	51795	Voiding pressure ((study with liquid or gas; with pressure probe			
performed	le procedure (separate procedure) I in any body position, including ee recordings of urethral length					inserted per urethra)) studies (VP); bladder voiding pressure, any technique	BR		
and press	ure, tracing (if available), interand report. Any initial volume.				(( <del>5179</del>	6 with pressure probe inserted per suprapubic puncture	BR		
	Urethral pressure profile, studies (UPP) (urethral closure pressure					(For insertion of pressure probe by suprapubic puncture, see			
(( <del>51773</del>	profile), any technique gas or liq- uid; initial recording	BR <del>BR</del>				51005) (For simultaneous—CMG, see 51729, 51730)			
	Urethral pressure profile, gas or liquid, with simultaneous bladder pressure; initial recording	<del>BR</del>				(For simultaneous UPP, see 51774, 51775, 51778, 51779)))			
<del>51775 -</del> <del>51776 -</del>	additional recordings Urethral pressure profile, gas or	<del> BR</del>				(51796 has been deleted. To report, use 51795)			
	liquid, with simultaneous (rectal, gastric, or intraperitoneal) "intra—abdominal" pressure; initial				51797	intra-abdominal voiding pres- sure (AP) (rectal, gastric,			
	recordingadditional recordings	<del>BR</del> 				intraperitoneal)			
<del>51778</del>	Urethral pressure profile, gas or				REPAIR	₹			
;	liquid, with simultaneous bladder and "intra-abdominal" pressure; initial recording				51800	Cystoplasty or cystourethroplasty, plastic operation on bladder			
<del>51779 -</del>	additional recordings	<del>BR</del>				and/or vesical neck (anterior Y-plasty, vesical fundus resec-			
+	liquid, before and after pharma- cological testing; up to 6 record-					tion), any procedure, with or without wedge resection of pos- terior vesical neck	20.0	90	5.0
<del>51781 -</del>	ings	<del>BR</del> <del>BR</del>			51820	Cystourethroplasty with unilateral or bilateral ureteroneocystos-			5.0
	liquid, before and after nerve block; up to 6 recordings	<del>- BR</del>			51840	Anterior vesicourethropexy, or urethropexy (Marshall-Mar-	30.0	90	5.0
	(51773-51783 have been deleted.	<del>-BR</del> ))			51841	chetti-Krantz type); simple complicated (e.g., secondary	14.5	90	4.0
'•	<u>To report, use 51772)</u> OMYOGRAPHIC STUDIES (EM	1G)				(For urethropexy (Peyreya type),	21.0	90	4.0
thra, peris	rethral sphincter, detrusor, ure- neum or abdominal musculature. not a separate procedure.)				51845	suspension, with or without endo-			
1	((Electromyography; one lead using needle, wire, anal plug or				51860	scopic control (e.g., Stamey, Raz, modified Pereyra)  Cystorrhaphy, suture of bladder	<u>BR</u>		<u>4.0</u>
	catheter)) <u>Electromyographic</u> studies (EMG) of anal or				51865	wound, injury or rupture; simple	14.5 BR+	90	4.0
į	urethral sphincter, any tech- nique	BR				complicated	8.0	90	6.0 3.0
(( <del>51786 -</del> <del>51787 -</del>	during cystometrogram during oroflowmetry	<del>BR</del> <del>BR</del>			51900	Closure of vesicovaginal fistula, abdominal approach	22.0	90	5.0
<del>51788 -</del>	during cystometrogram and uroflowmetry	<del>- BR</del>				(For vaginal approach, see	22.0	70	5.0
<del>51789 -</del> <del>51790 -</del>	additional leadsbefore and after pharmacolog-	<del>- BR</del>			61020	57320–57330)	20.0		
<del>51791</del>	ical testingbefore and after nerve block	<del>BR</del> - <del></del>			51920 51925	Closure of vesicouterine fistula; with hysterectomy	20.0 20.0	90 90	5.0 5.0

	Unit Value	Follow- up Days=	Basic Anes@		Unit Value	Follow- up Days=	Basic Anes@
(For closure of vesicoenteric fistula, see 44660, 44661)				(52190 has been deleted. To report use 53899)			
(For closure of rectovesical fistula, see 45800–45805)				TRANSURETHRAL SURGERY (URE <u>AND</u> BLADDER(( <del>, URETER</del> )))	THRA(	( <del>, PROS</del>	<del>FATE,</del> ))
51940 Closure of exstrophy (see also 54390)	( <del>BR+</del> ))		•	(References to office and hospital have been deleted)			
51960 Enterocystoplasty, including bowel anastomosis	<u>BR</u> 30.0	90	5.0	((52202 Cystourethroscopy, with biopsy; hospital	2.6	7	<del>3.0</del> ))
(For supplemental skills of two surgeons, see WAC 296-22-010,	ı			(52202 has been deleted. To report use 52204)			
item 5b, and modifier -62)	18.0	90	5.0	52204 ((office)) Cystourethroscopy, with biopsy	2.0	7	3.0
51980 Cutaneous vesicostomy  ENDOSCOPY – CYSTOSCOPY, ((URTHROSCOPY, CYSTOURETHROSCOPY)	ETHR			((52212 Cystourethroscopy, with fulgu- ration (including cryosurgery) of trigone, bladder neck, pro-			
NOTES				static fossa, urethra, or periurethral glands; hospital	2.6	7	<del>3.0</del> ))
Endoscopic descriptions are listed so that identified without having to list all the m	ninor rel	ated functi	ions per-	(52212 has been deleted. To report use 52214)			
formed at the same time. For example: M tion and/or dilation, urethroscopy, an transurethral resection of prostate; ureter extraction of ureteral calculus; internal ure fulguration when performing a cystoure	d cysto al cathe ethrotom ethroscop	scopy pric terization f ly and blad py for the	or to a following der neck to female	52214 ((office)) Cystourethroscopy, with fulguration (including cryosurgery) of trigone, bladder neck, prostatic fossa, urethra, or	•		20
urethral syndrome. When the secondary pradditional time and effort, it may be identifier '-22.' For example: Urethrotomy performs tricture or bladder neck contra	fied by t rformed	he addition	of mod-	periurethral glands	2.0	7	3.0
52000 Cystourethroscopy (separate procedure)(( <del>, office,</del> ))	1.2	7	3.0	without biopsy; hospital	<del>-2.6</del> -	7	<del>3.0</del> ))
52005 with ureteral catheteriza- tion, with or without irriga- tion, instillation, or				(52222 has been deleted. To report use 52224)  52224 ((office)) Cystourethroscopy,			
ureterpyelography, exclusive of radiologic service  52007 with ureteral catheterization and brush biopsy of ureter and/or renal pelvis ((for	1.6	7	3.0	with fulguration (including cryosurgery) or treatment of MI-NOR (less than 0.5 cm) lesion(s), with or without biopsy.	2.0	7	3.0
cytology))	BR	3 7	3.0	((52232 Cystourethroscopy, with fulgu- ration (including cryosurgery) and/or resection of SMALL			
terization	2.0	7	<del>3.0</del> ))	bladder tumor(s) (0.5 cm to 2.0 cm); hospital	6.0	30	<del>3.0</del> ))
(52100 has been deleted. To report use 52000)				(52232 has been deleted. To report use 52234)			
((52105 — with ureteral catheteriza- tion, with or without irri- gation, instillation, or ureteropyclography exclu- sive of radiologic service	· ·		<del>3.0</del> ))	52234 ((office)) Cystourethroscopy, with fulguration (including cryosurgery) and/or resection of; SMALL bladder tumor(s) (0.5			
(52105 has been deleted. To report use 52005)		,	3.0))	52235 ((Cystourethroscopy, with fulguration (including cryosurgery) and/or resection of;)) MEDIUM	5.0	30	3.0
((52107 with ureteral catheteriza- tion and brush biopsy of ureter or renal pelvis for cytology	:	3	<del>3.0</del> ))	bladder tumor(s) (2.0-5.0 cm) 52240 LARGE bladder tumor(s). 52250 Cystourethroscopy with insertion of radioactive substance, with or	12.0 18.0	30 30	3.0 5.0
(52107 has been deleted. To report use 52007)			.,	without biopsy or fulguration 52260 Cystourethroscopy, with dilation of bladder for interstitial cystitis;	6.0	30	3.0
((52110 with ejaculatory duct catheterization	3.6	7	<del>3.0</del> ))	general or conduction (spinal) anesthesia	3.0 1.4	30 7	3.0
port use 52010)				52270 Cystourethroscopy, with internal urethrotomy; female	4.0	45 45	3.0
(( <del>52190 Differential quantitative and chemical renal function test</del> (Howard or Stamey type)	<u> </u>		<del>-3.0</del> ))	52275 male	4.0	45 45	3.0

		Unit	Follow-	D:-				Follow-	
52277		Value	up Days=	Basic Anes@			Unit Value	up Days=	Basic Anes@
52277	tion of external sphincter				52334 C	Cystourethroscopy with insertion of ureteral guide wire through		•	_
(( <del>5228</del>	(sphincterotomy)	6.0	30	3.0	<u>k</u>	idney to establish a percutane-			
((3220	bration and/or dilation of					ous nephrostomy, retrograde			3.0
	with or without meatotomy.					For percutaneous ephrostolithotomy, see 50080,			
	and injection procedure for cy-				5	0081; for establishment of ne- hrostomy tract only, see 50395)			
	stography male or female; hos-	-3.0	7	<del>3.0</del> ))					
	(52280 has been deleted. To re-			,,	u	reteroscopy and/or pyeloscopy;	4.2	7	3.0
	port use 52281)				52336	with removal or manipulation of calculus (ureteral catheteri-			
52281	((office)) Cystourethroscopy, with calibration and/or dilation				52227	zation is included)	<u>BR</u>		<u>3.0</u>
	of urethral stricture or stenosis,				52337	with lithotripsy (ureteral catheterization is included)	BR		3.0
	with or without meatotomy and injection procedure for				52338	with biopsy and/or fulguration	_		
((5338	cystograpy, male or female	2.4	7	3.0	TRANSUE	of lesion	BR ESICAL	NECK	3.0
((3220	<ol> <li>Cystourethroscopy, with steroid injection into stricture; hospi-</li> </ol>				PROSTAT	E)	ESICAL	NECK	AND
	tal	3.2	7	<del>- 3.0</del> ))	52340 C	ystourethroscopy, with incision,			
	(52282 has been deleted. To report use 52283)				fu de	alguration or resection of blad- er neck and/or posterior ure-			
52283	((office)) Cystourethroscopy,				th	nra (congenital valves, bstructive hypertrophic mucosal			
	with steroid injection into	2.0	_		fo	olds)	6.0	30	3.0
52285	- j countries of its treatment	2.0	7	<u>3.0</u>		ransurethral resection of blader neck, (separate procedure)	10.0	90	4.0
	of the female urethral syndrome with any or all of the following:				52601 Tr	ransurethral resection of pros-	10.0	70	4.0
	urethral meatotomy, urethral di-					te, including control of post- perative bleeding during the			
	lation, internal urethrotomy, lysis of urethrovaginal septal fibrosis,					ospitalization, complete (vasec- my, meatotomy, cystourethros-			
	lateral incisions of the bladder				co	py, urethral calibration and/or			
	neck, and fulguration of urethral polyp(s), bladder neck, and for					lation, and internal urethroto- y are included)	20.0	90	5.0
52290	Cystourethroscopy; with ureteral	3.4	7	3.0	(( <del>52605</del>	Transurethral fulguration for		,,	3.0
	meatotomy, unilateral or bilater-	4.0	••			postoperative bleeding after leaving hospital; (in hospital).	4.2	- 0 -	<del>3.0</del> ))
52300	with resection or fulguration of	4.0	30	3.0		2605 has been deleted. To re-			
	ureterocele, unilateral or bilateral	6.0	30	3.0		ort use 52606)			
52305	with incision or resection of	0.0	50	5.0		or other approaches, see 801-55845)			
	orifice of bladder diverticulum, single or multiple	6.0	30	3.0		office)) Transurethral fulgura-			
52310	Cystourethroscopy, with removal of foreign body or calculus from					on for postoperative bleeding curing after the usual follow-			
52215	urethra or bladder; simple	4.0	30	3.0		time	2.4	0	
52315 52317	Litholapaxy: crushing or frag-	BR+		3.0		or other approaches, see 801-55845)			
	mentation of calculus by any means in bladder and removal of					ansurethral resection of pros-			
	fragments, simple; small (less				tate	e; first stage of two-stage re-			
52318	than 2.5 cm)	<u>BR</u>	<u>30</u>	<u>3.0</u>		ction (partial resection) second stage of two-stage re-	15.0	90	5.0
<u> </u>	2.5 cm)	<u>BR</u>	<u>30</u>	<u>3.0</u>	S	section (resection completed) ansurethral resection; of resid-	11.0	90	5.0
	URETHRAL SURGERY (URETE	R AND	PELVIS)		ual	obstructive tissue after 90			
52320	Cystourethroscopy((;)) (including ureteral catheterization);				day 52630 of	ys postoperativeregrowth of obstructive tissue	6.0	90	5.0
	with removal of ureteral calcu-	<b>.</b> .	••		lon	ger than one year postopera-	20.0		
52325	with fragmentation of ureteral	7.0	30	3.0	52640 c	of postoperative bladder neck	20.0	90	5.0
	calculus (e.g. ultrasonic or electro-hydraulic technique)	BR	30	3.0	c	contracture	10.0	90	5.0
52330	with manipulation, without re-		<u>30</u>	3.0	mo	val of prostrate (postoperative			
52332	moval of ureteral calculus cystourethroscopy, with inser-	5.0	30	3.0	slou	gations and aspirations of ughing tissue included)	20.0	120	5.0
	tion of indwelling ureteral stent (e.g., Gibbons or double				52700 Tra	ansurethral drainage of pro- tic abscess			
	J type)	BR	7	3.0	(( <del>52800 L</del>	itholapaxy; crushing of calcu-	8.0	60	5.0
					łu	is in bladder and removal of			

<b>511</b> 51	0-00-032		asimigio						
		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basi Anese
	fragments; simple, small (less		,-	J	522(5	urethral caruncle	1.2	15	3.
2805	than 2.5 cm)	<del>10.0</del> 	30	3.0	53265 53270 53275	Skene's glandsurethral prolapse	1.2	15 30	3
	cm)	14.0	<del>- 30</del>	<del>3.0</del> ))	REPAIR				
,	(52800, 52805 Lithoplaxy have been deleted. To report, use 52317, 52318)					(For hypospadias, see 54300– (( <del>54330</del> )) <u>54352</u> )			
Revise	r's note: Errors of punctuation or	spelling	g in the at	ove sec-	53400	Urethroplasty; first stage, for fistula, diverticulum, or stricture,			
on occur	rred in the copy filed by the agency requirements of RCW 34.08.040.	anu ap	реат петег	ii puisu-	53405	(e.g., Johannsen type) second stage (formation of	10.0	60	3
MEN	DATORY SECTION (Am	ending	g Order	80–25,	33403	urethra), including urinary di-	14.0	60	
	/3/80, effective $3/1/81$ )	•	,	·	53410	version	14.0	60	•
WAC	C 296-22-260 URETHRA	٨.				struction of male anterior ure- thra	16.0	60	
			Follow-	ъ.		Urethroplasty, transpubic, one			
		Unit Value	up Days=	Basic Anes@		stage, for reconstruction or repair of prostatic or membranous ure-			
	(For andersony and systematic					Urethroplasty, two-stage recon-	BR		
	(For endoscopy, see cystoscopy, urethroscopy, cystourethroscopy,				33420	struction or repair of prostatic or	20.0	60	
	52000–52805)				53425	membranous urethra; first stage . second stage	20.0	90	
	(For injection procedure for ure- throcystography, see 51600-				53430	Urethroplasty, reconstruction of female urethra	14.0	90	
	51610)				53440	Operation for correction of male		,,,	
CISIC	ON					urinary incontinence, with or without introduction of prosthe-			
3000	Urethrotomy or urethrostomy, external (separate procedure);				52442	sis	20.0	90	
	pendulous urethra	2.4	15	3.0	53442	introduced for continence	BR	90	
3010 3020	perineal urethra, external Meatotomy, cutting of meatus	6.0	30	3.0		Urethroplasty with tubularization of posterior urethra and/or lower			
,3020	(separate procedure), except in-	1.0	15	3.0		bladder for incontinence (e.g.,			
( <del>53021</del>	fant(( <del>; office</del> ))hospital	3.0	<del>- 15</del>	<del>- 3.0</del> ))	53445	Tenago, Leadbetter procedure) Operation for correction of male			
	(53021 has been deleted. To re-					urinary incontinence with place- ment of inflatable urethral or			
	port use 53020)					bladder neck sphincter, including			
53025	((Meatotomy, cutting of meatus (separate procedure),)) Infant	0.6	15	3.0		placement of pump and/or reservoir	BR	90	
53040	Drainage of deep periurethral	3.0	30	3.0	53447	Removal, repair or replacement of inflatable sphincter including			
	abscess abscess see	3.0	50	5.0		pump and/or reservoir and/or			
	(For subcutaneous abscess, see 10060-10061)				53449	Surgical correction of hydraulic	BR :	90	
53060	Drainage of Skene's gland ab-		1.5	2.0	23	abnormality of inflatable sphinc-		90	
53080	scess or cyst  Drainage of perineal urinary ex-	1.2	15	3.0	53450	ter device((Urethral meatoplasty))		,,,	
	travasation; uncomplicated (separate procedure)	4.0	15	3.0		Urethromeatoplasty, with mucosal advancement		30	
53085	complicated		10	5.0	53460	((Urethral meatoplasty))	)		
XCISI	ON					Urethromeatoplasty, with partial excision of distal urethral seg-	•		
53200	Biopsy of urethra	2.0	7	3.0		ment (Richardson type proce-		30	
53210	Urethrectomy, total, including cystostomy; female	14.0	60	5.0		(For meatotomy, see 53020			
53215	male Excision or fulguration of carci-	18.0	60	5.0		53025)	•		
53220	noma of urethra	BR+		3.0	SUTU	RE			
53230	Excision of urethral diverticulum (separate procedure); female		60	3.0	53502	Urethrorrhaphy, suture o urethral wound or injury, female		1	
53235	male	12.0		3.0			BR		
53240	verticulum, male or female	4.0	30	3.0	53505	Urethrorrhaphy, suture o urethral wound or injury; penile		) 90	J
53250	Excision of bulbourethral gland (Cowper's gland)	l 12.0	60	3.0	53510	perineal	. 14.0	90	1
53260	Excision or fulguration; urethra	1		3.0	53515 53520			, 90	
	polyp(s), distal urethra		, 13	3.0		urethrocutaneous fistula, male (separate procedure)		90	ļ
	(For endoscopic approach, see	5				(separate procedure)	. 0.0		

		Unit Value	Follow– up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	(For closure of urethrovaginal fistula, see 57310)				54115	penile tissue (e.g., plastic im-			
	(For closure of urethrorectal				54120	plant)	6.0 10.0	45 60	3.0 3.0
	fistula, see 45820, 45825)				54125	complete	20.0	60	3.0
MANII	PULATION				54130	Amputation of penis, radical; with bilateral inguinofemoral			
*53600					64106	lymphadenectomy	26.0	90	3.0
*53601	passage of sound, male; initial subsequent	*0.4 *0.3	0		54135	in continuity with bilater- al pelvic lymphadenec-			
53605	Dilation of urethral stricture or	0.5	Ū			tomy, including external			
	vesical neck by passage of sound or urethral dilator, male, general					iliac, hypogastric and obturator nodes	30.0	90	5.0
	or conduction (spinal) anesthesia,					(For lymphadenectomy (separate	20.0	70	
*53620	((hospital))	1.6	3	3.0		procedure), see 38760-38771)			
	passage of filiform and follower,	*0.0			54150				
*53621	male; initial	*0.8 *0.6	0		54152	newborn except newborn ((office))	0.8 1.0	15 15	3.0
*53640		*0.0	•		(( <del>5415</del> -	except newborn, hospital	2.4	<del>- 15</del> -	<del>- 3.0</del> ))
*53660	- manen or remain disting in	*0.8	0			(54154 has been deleted. To re-			
	cluding suppository and/or instillation; initial	*0.4	0		541.40	port, use 54152)			
*53661	subsequent	*0.4	0 0		54160	Circumcision, surgical excision other than clamp or dorsal slit:			
53665	((in hospital, general)) dilation of female urethra, general or				54161	newborn	0.8	30	
	conduction (spinal) anesthesia	1.5	3	3.0	54161	except newborn	3.0	30	3.0
53670* 53675*		0.3	0			DUCTION			
33073	ficult removal of balloon cath-				*54200	Injection procedure for Peyronie disease	*0.4	0	
53899	eter)	0.7	0		54205	with surgical exposure of			
33033	tem	BR		3.0	54220	plaque	7.4	30	3.0
AMEN	NDATORY SECTION (A		- 0-1	02 22		for priapism((E			
filed 8.	$\frac{\text{NDATORY SECTION}}{\sqrt{2/83}}$ (Am	enaing	g Order	83–23,	54230	injection procedure for corpora	<u>BR</u>		3.0
	C 296–22–265 PENIS.				54240	cavernosography penile plethysmography	BR BR		3.0
• WA	1C 270-22-203 TENIS.		Follow-		54250	Nocturnal penile tumescence	ЛО		3.0
		Unit	up	Basic	DEDLID	<u>test</u>	<u>BR</u>		2 0
		Value	Days=	Anes@					<u>3.0</u>
INCISI	ON		-	Ancsw	REPAIR				<u>3.0</u>
	014		·	Alles@	KEPAIR	(For other urethroplasties, see			<u>3.0</u>
54000	Slitting of prepuce, dorsal or lateral, (separate procedure); new-		·	Allesa	54300	(For other urethroplasties, see 53400-53430) Plastic operation of penis for			<u>3.0</u>
54000 54001	Slitting of prepuce, dorsal or lat-	0.6 1.4	7			(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without			_
54001	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4	7 7	3.0		(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;	8.0	60	3.0
54001 54015	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn		7		54300 (( <del>54305</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;	14.0	60 	_
54001 54015 DESTR	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4	7 7	3.0	54300 (( <del>54305</del> <del>-54320</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra; with transplantation of prepuce  Urethroplasty, formation of urethra, Denis-Browne type opera-	14.0		3.0
54001 54015	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4	7 7	3.0	54300 (( <del>54305</del> <del>-54320</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra; with transplantation of prepuce  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary	14.0	60	3.0
54001 54015 DESTRI *54050 *54055	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8	7 7 15	3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54325</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;  with transplantation of prepuce  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion), penile or penoscrotal secretal or perineal	14.0		3.0
54001 54015 DESTRI	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8 *1.0	7 7 15	3.0 3.0	54300 (( <del>54305</del> <del>-54325</del> <del>-54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;  with transplantation of prepuce  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion), penile or penoscrotal serviced or perineal.  Urethroplasty and straightening	14.0	<del></del>	3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8 *1.0	7 7 15	3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54320</del> <del>-54325</del> <del>54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;  with transplantation of prepuce  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion); penile or penoscrotal serotal or perineal  Urethroplasty and straightening of chordee (including urinary diversion), complete, one stage, for	14.0 14.0 18.0	<del></del>	3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8 *1.0 9R+))	7 7 15	3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54325</del> <del>-54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra:  with transplantation of prepuce.  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion), penile or penoscrotal serotal or perineal.  Urethroplasty and straightening of chordee (including urinary diversion), complete, one stage, for hypospadias	14.0	<del></del>	3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8 *1.0 9R+))	7 7 15	3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54325</del> <del>-54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra:  with transplantation of prepuce.  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion), penile or penoscrotal scrotal or perineal.  Urethroplasty and straightening of chordee (including urinary diversion), complete, one stage, for hypospadias  (For other methods of hypos-	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8 *1.0 9R+))	7 7 15	3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54320</del> <del>-54325</del> <del>54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra:  with transplantation of prepuce.  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion), penile or penoscrotal serotal or perineal.  Urethroplasty and straightening of chordee (including urinary diversion), complete, one stage, for hypospadias	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060 54065	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	1.4 1.4 *0.3 *0.8 *1.0 9R+))	7 7 15	3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54325</del> <del>-54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060 54065 EXCISIO 54100	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	*0.3 *0.8 *1.0 BR+))) BR	7 7 15 0 0 0	3.0 3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54320</del> <del>-54325</del> <del>-54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060 54065	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	*0.3 *0.8 *1.0 BR+))	7 7 15 0 0 0	3.0 3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54325</del> <del>-54330</del>	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra:  with transplantation of prepuce  Urethroplasty, formation of urethra, Denis-Browne type operation (including urinary diversion), penile or penoscrotal scrotal or perineal  Urethroplasty and straightening of chordee (including urinary diversion), complete, one stage, for hypospadias (For other methods of hypospadias repair, see 15000-15730)))  (54305 has been deleted. To report, see 54304 et seq.)  lastic operation on penis for cor-	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060 54065 EXCISIO 54100 54105 54110	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn except newborn Incision and drainage of penis, deep  UCTION  Destruction of condylomata, penis, multiple, simple, chemical electrodesiccation surgical excision extensive ((E)  (For destruction or excision of other lesions, see integumentary system)  ON  Biopsy of penis, cutaneous (separate procedure) deep structures Excision of penile plaque (Peyronie disease);	*0.3 *0.8 *1.0 BR+)) BR	7 7 15 0 0 0	3.0 3.0 3.0 3.0 3.0 3.0 3.0	54300 (( <del>54305</del> <del>-54325</del> <del>-54330</del> <u>-54304</u> P	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0
54001 54015 DESTRI *54050 *54055 *54060 54065 EXCISIO 54100 54105	Slitting of prepuce, dorsal or lateral, (separate procedure); newborn	*0.3 *0.8 *1.0 BR+)) BR	7 7 15 0 0 0	3.0 3.0 3.0 3.0 3.0 3.0	54300  ((54305 -54320 -54325 -54330	(For other urethroplasties, see 53400-53430)  Plastic operation of penis for straightening of chordee (e.g., hypospadias), with or without mobilization of urethra;	14.0 14.0 18.0	<del>90</del> <del>90</del>	3.0 3.0 3.0

		Unit	Follow-	Basic			Unit	Follow- up	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
	Urethroplasty for second stage					noninflatable	14.0		3.0
	hypospadias repair (including urinary diversion); less than 3 cm	BR		3.0	54402	Removal ((of)) or replacement of			
54312	greater than 3 cm	BR		3.0	54405	noninflatable penile prosthesis	BR		
	Urethroplasty for second stage hypospadias repair (including				34403	of inflatable penile prosthesis, in-			
	urinary diversion) with free skin					cluding placement of pump, cyl-	D.D.		2.0
	graft obtained from site other than	DD		3.0	54407	inders and/or reservoir Removal repair or replacement	BR		<u>3.0</u>
54318	genitalia	<u>BR</u>		<u>3.0</u>	34401	of inflatable penile prosthesis, in-			
<u>51510</u>	hypospadias repair to release penis					cluding pump and/or reservoir and or cylinders	BR		3.0
	from scrotum (e.g., third stage Cecil repair)	BR		3.0	55409	Surgical correction of hydraulic	Dix		210
		<u> </u>				abnormality of inflatable pros-	D.D.		2.0
	(54320, 54325, 54330 have been deleted. To report, see 54308 et				54420	thesis Corpora cavernosa-saphenous	BR		<u>3.0</u>
	seq.)				34420	vein shunt (priapism operation),			
54322	One stage distal hypospadias re-				54420	unilateral or bilateral	10.0		3.0
	pair (with or without chordee or				54430	Corpora cavernosa-corpus spon- giosum shunt or corpora			
	circumcision); with simple meatal advancement (e.g., Magpi, V-					cavernosa-glans penis shunt (pri-			
	flap)	<u>BR</u>		<u>3.0</u>		apism operation), unilateral or bilateral	10.0	0	3.0
<u>54324</u>	with urethroplasty by local skin flaps (e.g., flip-flap,				54435	_	70.0	_	
	prepucial flap)	BR		<u>3.0</u>		fistulization (e.g., biopsy needle,			
<u>54326</u>	with urethroplasty by local					Winter procedure, rongeur, or punch) for ((())priapism (( <del>oper-</del>			
	skin flaps and mobilization of urethra	BR		3.0		ation)))	BR		<u>3.0</u>
<u>54328</u>	with extensive dissection to				54440	Plastic operation of penis for in- jury((	BR+1)		
	correct chordee and urethroplasty with local skin					jury	<u>BR</u>		3.0
	flaps, skin graft patch, and/or				MANIE	PULATION			
	island flap	<u>BR</u>		<u>3.0</u>		Foreskin manipulation including			
<u>54332</u>	One stage proximal penile or penoscrotal hypospadias repair re-				31130	lysis of preputial adhesions and			• •
	quiring extensive dissection to cor-					stretching	BR		<u>3.0</u>
	rect chordee and urethroplasty by use of skin graft tube and/or is-				AME	NDATORY SECTION (An	nendin	g Order	80–25.
	land flap	<u>BR</u>		<u>3.0</u>	filed 1	$\frac{2/3/80}{1/81}$ , effective $\frac{3}{1/81}$		6	,
<u>54336</u>	One stage perineal hypospadias repair requiring extensive dissec-					C 296–22–275 EPIDIDY	ZIM		
	tion to correct chordee and				OWA	C 290-22-273 EFIDIDI	VIII.	F.0.	
	urethroplasty by use of skin graft	DD		3.0			Unit	Follow- up	Basic
54340	tube and/or island flap Repair of hypospadias complica-	<u>BR</u>		<u>3.0</u>			Value	Days=	Anes@
34340	tions (i.e., fistula, stricture,				INCIGI	ION			
	diverticula); by closure, incision, or excision, simple	BR		3.0	INCISI				
54344	requiring mobilization of skin				54700	Incision and drainage of epi- didymis, testis and/or scrotal			
	flaps and urethroplasty with			3.0		space (abscess or hematoma)	1.4	7	3.0
54348	requiring extensive dissection			<u>5.0</u>	EXCIS	ION			
	and urethroplasty with flap,				54800	Biopsy of epididymis, needle	0.4	7	
	patch or tubed graft (includes urinary diversion)			3.0		(For fine needle aspiration, prep-			
54352	Repair of hypospadias cripple re-		•	<del></del>		aration, and interpretation of			
	quiring extensive dissection and excision of previously constructed	İ				smears, see 88170-88173)			
	structures including re-release of				54820	Exploration of epididymis with or without biopsy		30	3.0
	chordee and reconstruction of ure- thra and penis by use of local skir				54830		0.0	50	5.0
	as grafts and island flaps and skir				54040	didymis		30	3.0
5.13.60	brought in as flaps or grafts		:	<u>3.0</u>	54840	Excision of spermatocele with or without epididymectomy		45	3.0
54360	Plastic operation on penis to cor- rect angulation	BR	90	3.0		(With hernia repair, see 49515)			
54380	Plastic operation on penis for				54860		8.0	45	3.0
	epispadias distal to externa			3.0	54861			_	3.0
54385		( <del>BR+</del> ))	)		REPA!	IR			
54200	with exstrophy of bladder (	$\frac{BR}{(BR+1)}$	-	4.0	54900				
54390		BR		4.0	54700	anastomosis of epididymis to vas	3		
54400	· · · · · · · · · · · · · · · · · · ·				54901	deferens; unilateral			3.0 3.0
	of penile prosthesis	2			J#7UI	Unateral	0	, ,	2.2

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	(For microsurgical repair with use of operating microscope, add modifier -20)				55400 55401	Vasovasostomy, vasovasorrhaphy; unilateral bilateral	10.0 14.0	90 90	3.0 3.0
AME!	NDATORY SECTION (An 2/3/80, effective 3/1/81)	nendin	g Order	80–25,		(For microsurgical repair with use of operating microscope, add modifier -20)			
√WA	C 296-22-285 SCROTU	M.			SUTUF	RE			
		Unit Value	Follow- up Days=	Basic Anes@	55450	Ligation (percutaneous) of vas deferens, unilateral or bilateral (separate procedure)	1.2	30	3.0
INCISI	ON					NDATORY SECTION (An	nendin	g Order	83–23,
*55100	Drainage of scrotal wall abscess (see also 54700)	*0.4	0	3.0		/2/83)			
55110 55120	Scrotal exploration	<u>BR</u>	U	<u>3.0</u>	₩A	C 296–22–305 PROSTAT	E.	F-11	
331.20	tum((	<del>BR+</del> )) <u>BR</u>		3.0			Unit Value	Follow- up Days=	Basic Anes@
EXCISI	ION				INCISI	ON		Sujo	7 11103@
	(For excision of local lesion of skin of scrotum, see integumen- tary system)				55700	Biopsy, prostate; needle or punch, single or multiple, any			
55150	Resection of scrotum	<del>BR+</del> )) BR		3.0	55705 55720	incisional, any approach  Prostatotomy, external drainage	1.4 8.0	15 30	3.0 4.0
REPAII	R	_				of prostatic abscess, any approach; simple	8.0	60	4.0
(( <del>5517</del>	9 Scrotoplasty, plastic operation				55725	complicated	14.0	60	4.0 4.0
	on scrotum	<del>BR+</del>		<del>3.0</del> ))		(For transurethral drainage, see 52700)			
	(scrotoplasty); to report see 55175-55180)				55740	Prostatolithotomy, removal of prostatic calculus (separate pro-			
55175 55180	Scrotoplasty; simple	BR BR		$\frac{3.0}{3.0}$	EXCISI	cedure)	20.0	60	4.0
	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	nending	g Order	80–25,		(For transurethral removal of prostate, see (( <del>52600</del> )) <u>52601</u> -52650)			
_	C 296-22-290 VAS DEFI	EREN	S.			(For independent node dissection,			
			Follow-			see 38770-38780)			
		Unit Value	up Days=	Basic Anes@	55801	Prostatectomy, perineal, subtotal (including control of postoperative bleeding, during initial hos-			
INCISIO						pitalization, ((complete ())vasectomy, meatotomy,			
55200	Vasotomy, cannulization with or without incision of vas, unilateral or bilateral (separate procedure)	3.6	30	3.0		urethral calibration and/or dila- tion, and internal urethrotomy)			
EXCISI	ON					are included(( <del>), perineal, subto-</del>	20.0	90	6.0
55250	Vasectomy, unilateral or bilateral				55810	prostatectomy, perineal radi- cal	26.0	90	6.0
	(separate procedure), including postoperative semen examina-	16	20	2.0	55812	with lymph node biopsy(s) (limited pelvic			
INTRO	tion(s) DUCTION	3.6	30	3.0	55815	lymphadenopathy)with bilateral pelvic lympha-	BR		
	Vasotomy for vasograms, seminal vesiculograms, or epididymo-					denectomy, including external iliac, hypogastric and obturator nodes	BR		6.0
	grams, unilateral or bilateral	3.6	30	3.0		(If 55815 is carried out on sepa-			<u> </u>
	(When combined with 54505 or 54506, apply WAC 296-22-010, item 7a)				55821	rate days, use 38771 and 55810) Prostatectomy, including control			
	(For radiographic procedure, see 74440, 74441)					of postoperative bleeding ((during initial hospitalization,)) complete (vasectomy, meatotomy,			
REPAIR	t .					urethral calibration and/or dilation, and interal urethrotomy are			

		Unit Value	Follow- up Days=	Basic Anes@	AMEN filed 8/	NDATORY SECTION (An /2/83)	nending	g Order	83–23,
		Value	Days	7111000	WA	C 296-22-315 VAGINA.			
55831	included), suprapubic, subtotal, one or two stages retropubic, subtotal	20.0 20.0	90 90				Unit Value	Follow- up Days=	Basic Anes@
55840	radical	26.0	90	6.0	DICIEI	031			· <del>-</del>
55842	with lymph node biopsy(s) (limited pelvic lymphadenec-				INCISIO		4.0	30	3.0
55845	tomy) with bilateral pelvic lympha-	BR			57010	Colpotomy with exploration with drainage of pelvic abscess	4.0 BR	30	3.0
	denectomy, including external iliac, hypogastric and obturator nodes	BR		3.0		Colpocentesis (separate procedure)	*0.8	0	3.0
	with bilateral pelvic lympha-	DIX		<u> </u>	DESTR	UCTION			!
	denectomy, including external iliac, hypogastric and obturator nodes				57057		0.7 2.1 0.7		3.0 3.0 3.0
OTHER	PROCEDURES				57060 57063	Electrocautery of vagina Chemical cautery of vagina	0.7		3.0
	(For artificial insemination, see				EXCISI	ON			ļ
	58310)				57100		0.72	7	3.0
55899	Unlisted procedure, male genital system	BR		3.0	57105	(separate procedure)	0.72 BR	,	3.0 -
	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	nending	g Order	80–25,	57108		12.0	60	3.0
/	2/3/80, ellective 3/1/81) C 296–22–307 PERINEU	(NA				(For excision and/or fulguration of local lesion(s), see 11200-			
V WA	C 290-22-307 1 DRIIAEC	IVI.	Follow-			11660, 17000–17300)			!
		Unit Value	up Days=	Basic		complete	14.0 12.0 ( <del>BR+</del> ))	60 60	3.0 3.0
INCISIO	NC					Excision of vaginal cyst or tu-	BR		3.0
*56000	Incision and drainage of perineal abscess (nonobstetrical) (see also 10060 et seq)		0	3.0		mor	BR		<u>3.0</u>
EXCISI	•	0.0	·	<b></b> .		Irrigation and/or application of			
56100						medicament for treatment of bacterial, parasitic or fungoid	•		
20	procedure)		7	3.0		disease	*0.24	0	
	(For excision of local lesion, see 11420-11426, 11620-11626)				*57160 57170			0	
REPAIR					REPAI	_	<del>-</del>		
56200	Perineoplasty, repair of perineum nonobstetrical, (separate procedure) (see also 56800)((	( <del>BR+</del> )) <u>BR</u>		3.0		(For urethral suspension, (Marshall-Marchetti-Krantz type) abdominal approach, see 51840, 51841)			
	lia, see 12001-12007, 12041- 12047, 13131, 13132)	•			57200	Colporrhaphy, suture of injury of vagina (nonobstetrical)	( <del>BR+</del> )) BR	3.0	
	(For repair of recent injury of vagina and perineum, nonobstetrical, see 57210)				57210	Colpoperineorrhaphy, suture of injury of vagina and/or perineum (nonobstetrical)(	( <del>BR+</del> ))		
	(For anal sphincteroplasty, see 46750, 46751)				57220	Plastic operation on urethral sphincter, vaginal approach (eg, Kelly urethral plication) (sepa-		3.0	
					57230	rate procedure)	7.0	60	3.0
						(separate procedure)	7.0	60	3.0
						cystocele with or without repair of urethrocele (separate proce- dure)	8.5	60	4.0
					57250	Posterior colporrhaphy, repair of rectocele with or without perineorrhaphy	t	60	3.0

		Unit	Follow-	Basic			Unit	Follow-	Basic
	(For repair of rectocele (separate	Value	Days=	Anes@		Endocervical curettage (not done	Value	Days=	Anes@
	procedure) without posterior col- porrhaphy, see 45560)					as part of a dilation and curet- tage)	<u>BR</u>		<u>3.0</u>
57260	Combined anteroposterior col- porrhaphy;	12.0 14.0	60	3.0	57511*	or thermal	*0.6 0.6	0	
57265 57268	with enterocele repair Repair of enterocele, vaginal approach (separate procedure)	BR	60	3.0	57513 57520	Biopsy of cervix, circumferential	1.0		3.0
57270	Repair of enterocele, abdominal approach (separate procedure)	14.0	60	4.0		(cone) with or without dilation and curettage, with or without Sturmdorff type repair (see also			
57280 57288	Colpopexy, abdominal approach. Sling operation for stress inconti-	14.0	60	4.0	57530	58120)	4.8	45	3.0
57289	nence (e.g., fascia or synthetic).  Pereyra procedure, including anterior colporrhaphy	15.0	90 90	5.0 3.0		amputation of cervix (separate procedure)	4.8	45	3.0
	(57290 has been deleted. To report, use 57291, 57292)	13.0	,,	5.0	57540 57545	Excision of cervical stump, abdominal approach;	12.0	45	4.0
57291	Construction of artificial vagina; without graft	BR		3.0	57550	with pelvic floor repair(	BR		4.0
57292 57300	with graft	BR		3.0	57555	ginal approach;	12.0	45	3.0
57305	vaginal approach abdominal approach	14.5 18.0	90 90	3.0 5.0	57556	ior repair	14.5 14.5	45 45	3.0 4.0
57307	abdominal approach, with concomitant colostomy	20.0	90	5.0	INTRO	DUCTION			
57310 57320	Closure of urethrovaginal fistula Closure of vesicovaginal fistula, vaginal approach	14.5 14.5	60 60	4.0		(((For insertion of any radioactive material, see 77520-77550)))			
	(For concomitant cystostomy, see 51005-51040 and WAC 296-22-	11.5	00			(For insertion of intra-uterine device, see 58300)			
57330	010, item 7a)  transvesical and vaginal approach((	<del>3R+</del> ))			*57600	Introduction of any hemostatic agent or pack for spontaneous hemorrhage (separate proce-			
		<u>BŔ</u>		5.0	*57620	dure); initial	*0.72 *0.24	0 0	3.0 3.0
	(For abdominal approach, see 51900)				REPAIR				
	ULATION				57700	Tracheloplasty (Shirodkar or Lash type operation)	6.0	45	3.0
*57400 *57410	Dilation of vagina under anes- thesia	*0.72	0	3.0	57720	Trachelorrhaphy, plastic repair of uterine cervix, vaginal ap-			
ENDOS	thesia	*0.72	0	3.0	MANIP	proach ULATION	6.0	45	3.0
57450	Culdoscopy, diagnostic;	4.0	15	3.0	*57800	Dilation of cervical canal, instrumental (separate procedure)	*0.6	0	3.0
57451	with biopsy and/or lysis of adhesions or tubal sterilization	4.0	15	3.0	57820	Dilation and curettage of cervical stump	4.0	15	3.0
57452* 57454*	Colposcopy; (separate procedure) with biopsies, or biopsy of the	1.0	0		AMEN	IDATORY SECTION (Am	ending	Order	83–23.
31434	cervix	2.0	0		filed 8/	(2/83)			. *
AMEN filed 8/	DATORY SECTION (Am	ending	Order	83–23,	<b>∨</b> WA(	C 296–22–330 CORPUS I	JTERI	[. Follow–	
	2763) C 296–22–325 CERVIX U	TERI					Unit Value	up Days=	Basic Anes@
		Unit	Follow-	Basic	EXCISIO	ON			
pyolak	an.	Value	Days=	Anes@		Endometrial biopsy, suction type (separate procedure)	*0.72	0	3.0
EXCISIO	(For radical surgical procedures,					Endometrial washings (e.g., for cytology sampling) Office endometrial curettage	1.0 2.0	0 0	3.0 3.0
*57500	see 58200-58240) Biopsy, single or multiple, or lo-				58103	Menstrual extraction Dilation and curettage, diagnos-	0.5	0	3.0
	cal excision of lesion, with or without fulguration, (separate procedure)	*0.6	0	3.0		tic and/or therapeutic (obstetri- cal) (see also 57520 nonobstetrical)	4.0	15	3.0
	F		•	3.0		(For postpartum hemorrhage, see 59160)			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow– up Days=	Basic Anes@
58140	Myomectomy, excision of fibroid tumor of uterus, single or multi- ple, (procedure); abdominal ap-				58400	Uterine suspension, with or with- out shortening of round liga- ments, with or without			
58145	proachvaginal approach((		45	5.0 5.0	58410	shortening of sacrouterine liga- ments; (separate procedure) with presacral sympathectomy	12.0 14.0	45 45	4.0 5.0
58150	Total hysterectomy (corpus and cervix), with or without removal	<u>BR</u>		3.0	30410	(Interposition operation has been deleted. If necessary to report,	10		2.0
58152	of tube(s), with or without removal of ovary(s) with colpo-urethrocystopexy	16.0	45	5.0		use 58999) (58500 Hysterosalpingostomy			
36132	(Marshall-Marchetti-Krantz type)	BR		<u>5.0</u>		has been deleted. To report, use 58752)			
	(For urethrocystopexy without hysterectomy, see 51840, 51841)				58520	Hysterorrhaphy, repair of rup- tured uterus (nonobstetrical)	12.0	45	4.0
58180	Supracervical hysterectomy (subtotal hysterectomy), with or				58540	Hysteroplasty, repair of uterine anomaly (Strassman type)	14.0	45	4.0
58200	without tube(s), with or without removal of ovary(s)	16.0	45	5.0	SUTUR	(For closure of vesicouterine fistula, see 51920)			
58205	corpus cancer, including partial vaginectomy; with bilateral radical pelvic	20.0	120	5.0	AMEN	NDATORY SECTION (Ar	nendin	g Order	83–23,
58210	lymphadenectomy Total hysterectomy, extended, cervical cancer, with bilateral	24.0	120	6.0	filed 8,	/2/83) C 296–22–333 OVIDUCT	Γ.		
58240	radical pelvic lymphadenectomy (Wertheim type operation)  Total hysterectomy or	30.0	120	7.0	•		Unit	Follow- up	Basic
36240	cervicectomy, with removal of bladder and ureteral transplanta-				INCISIO	ON	Value	Days=	Anes@
	tions, and/or abdominoperineal resection of rectum and colon and colostomy, or any combina- tion thereof (pelvic				58600	Transection of fallopian tube, abdominal or vaginal approach, unilateral or bilateral		45	4.0
	exenteration)((	BR+)) BR		7.0	58605	Ligation or transection of fallopian tube(s), abdominal or			
58260 58265	Vaginal hysterectomy; with plastic repair of vagina, anterior and/or posterior	16.0	45	4.0		vaginal approach, postpartum, unilateral or bilateral during same hospitalization (separate			
58267	colporrhapy	18.0	45	4.0		procedure)	7.0	45	4.0
	(Marshal-Marchetti- Krantz type)	20.0	90	5.0		58980–58987)			
58270 58275	with repair of enterocele Vaginal hysterectomy, with total	18.0	45	4.0		(58610 Ligation of fallopian			
	or partial colpectomy;	18.0	45	4.0		tube(s) has been deleted. It would be reported using 58600-			
58280 58285	with repair of enterocele Vaginal hysterectomy, radical	18.0	45	4.0		58611)			
	(Schauta type operation) DUCTION	24.0	120	7.0	58611	Ligation or transection of fallopian tube(s) when done at the time of Cesarean section or			
	(For insertion of radioactive substance into corpus with or with-					intra-abdominal surgery (not a separate procedure, included in major procedure.)			4.0
*50300	out dilation and curettage, see 77520-77550)				58615	Occlusion of fallopian tube(s) by device (e.g., band, clip, Falope			<del>4.0</del>
*58300 58301	Insertion of intrauterine device (IUD)	*1.0	0	3.0		ring, fulguration) vaginal or suprapubic approach	BR		4.0
58310 *58320	(IUD)	BR			//50/1	(For laparoscopic approach, see 58983)  8 Lysis of adnexal adhesions oth-			
58340	with air and CO <sub>2</sub>	*1.0	0	3.0	(1 <del>00c</del> ))	er than by laparoscopy	<del>- BR</del>		
58350*	salpingography	0.8	0			(For laparoscopic approach, see 58985)))	;		
	cluding materials		0			(58618 Lysis of adnexal adhesions has been deleted. To report, use 58740)			
REPAIR	cian, see 99070)				EXCISI	<del> </del>			

		Unit Value	Follow- up Days=	Basic Anes@	
58700	Salpingectomy, complete or partial, unilateral or bilateral (sepa-				589
58720	rate procedure)	12.0	45	4.0	589 589
	lateral (separate procedure)	12.0	45	4.0	589
REPAIR	₹				589
58740	Lysis of adhesions (salpingolysis, ovariolysis)	BR		4.0	OTH
	(For laparoscopic approach, see 58985)			_	589
58750 58752 58760 58770	Tubotubal anastomosis	BR BR BR		$\frac{4.0}{4.0}$	AM filed
	(salpingoneostomy)				V

# AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

Follow-

WAC 296-22-337 OVARY.

		Unit Value	up Days=	Basic Anes@
		Value	Days-	Alles@
OVARY	<b>,</b>			
INCISI	ON			
58800	Drainage of ovarian cyst(s), uni- lateral, or bilateral, (separate			
****	procedure); vaginal approach	4.0	15	4.0
58805	abdominal approach	12.0	45	4.0
58820	Drainage of ovarian abscess; va-			
	ginal approach	4.0	15	4.0
58822	abdominal approach	6.0	15	4.0
EXCISI	ON			
58900	Biopsy of ovary, unilateral or bi-			
	lateral (separate procedure)	12.0	45	4.0
58920	Wedge resection or bisection of			
	ovary, unilateral or bilateral	12.0	45	4.0
58925	Ovarian cystectomy, unilateral or	. 2.0	,,	4.0
00,20	bilateral	12.0	45	4.0
58940	Oophorectomy, partial or total,	12.0	73	4.0
22710	unilateral or bilateral;	12.0	45	4.0
58945	with total omentectomy	16.0	60	4.0
20743	total omontolog	10.0	00	4.0

#### ENDOSCOPY-LAPAROSCOPY

The endoscopic descriptors in this publication are listed so that the main procedure can easily be identified without having to list all the minor related procedures that may be performed at the same time (such as lysis of adhesions and fulguration of bleeding points during laparoscopy with fulguration transection of the oviducts). When the secondary procedures involve significant additional time and effort, they may be listed using modifier -50.

	(For peritoneoscopy, see 49300-49303)			
58980	Laparoscopy for visualization of pelvic viscera;	6.0	10	5.0
58982	with fulguration of oviducts (with or without			
58983	transection)	8.0	10	5.0
	or Falope ring)	BR		5.0
	(For vaginal or suprapubic approach), see 58615)			

		Unit Value	Follow- up Days=	Basic Anes@
58984	with fulguration of ovarian			
	or peritoneal lesions	8.0	10	5.0
58985	with lysis of adhesions	8.0	10	5.0
58986	with biopsy (single or multi-			
	ple)	8.0	10	5.0
58987	with aspiration (single or			
	multiple)	8.0	10	5.0
58990	Hysteroscopy	BR	-	3.0
OTHER	PROCEDURES			
58999	Unlisted procedure, female geni- tal			
	system nonobstetrical	BR		<u>3.0</u>
AMEN	DATORY SECTION (Am	ending	Order	83_23

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

WAC 296-22-340 MATERNITY CARE AND DELIVERY.

## **NOTES**

The services normally required in uncomplicated maternity cases include antepartum care, delivery and postpartum care.

Antepartum care includes usual prenatal services (initial and subsequent history, physical examinations, recording of weight, blood pressure, fetal heart tones, routine chemical urinalyses, maternity counseling).

Delivery includes vaginal delivery (with or without episiotomy, with or without forceps or breech delivery) or Cesarean section, and resuscitation of new born infant when necessary.

Postpartum care includes hospital and office visits following vaginal or Cesarean section delivery.

For medical complications of pregnancy (toxemia, cardiac problems, neurological problems or other problems requiring additional or unusual services or requiring hospitalization), see services in MEDICINE section. For surgical complications of pregnancy not listed below, see appropriate procedures in SURGERY.

If a physician provides all or part of the antepartum and/or postpartum patient care but does not perform the delivery due to termination of pregnancy by abortion or referral to another physician for delivery, see 59420–59430.

(For circumcision of newborn, see 54150-54160)

		Unit Value	Follow- up Days=	Basic Anes@
INCISIO	)N			
59000	Amniocentesis for diagnostic purposes, abdominal approach	1.0	0	
	(For ultrasonic guidance, see 76946, 76947)			
59010*	Amnioscopy	1.0	0	
59011*	Amnioscopy (intraovular)	BR	0	
59020*	Fetal oxytocin stress test	1.0	0	
59025	Fetal nonstress test	1.0		
59030*	Fetal scalp blood sampling;	1.0	0	

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
59031*	repeat	0.5	0		59420	Antepartum care only (separate			
	Initiation and/or supervision of				59430	Postpartum care only (separate	Sv.&		
	internal fetal monitoring during labor by consultant	1.0	0		37430	procedure)	Sv.&		
EXCISI	ON				CESAR	EAN SECTION			
59100	Hysterotomy, abdominal, for re-					(For standby attendance of in-			
59101	moval of hydatidiform mole; with tubal ligation	14.0 14.0	45 45	5.0 6.0	50500	fant, see 99151)			
59105	Hysterotomy, abdominal, for le-		4.5	6.0	59500	Cesarean section, low cervical, including in-hospital postpartum			
59106	gal abortion; with tubal ligation	16.0 18.0	45 45	6.0 6.0	59501	care; (separate procedure) including antepartum and	10.0	7	5.0
EXCISI	ON					postpartum care	13.0	45	5.0
59120	Surgical treatment of ectopic				59520	Cesarean section, classic, including in-hospital postpartum care;			
	pregnancy; tubal, requiring san- pingectomy and/or oophorecto-				59521	(separate procedure)	10.0	7	5.0
	my, abdominal or vaginal	140	45	5.0	39321	including antepartum and postpartum care	13.0	45	5.0
59121	approachtubal, without sanpingectomy	14.0	45	5.0	59540	Cesarean section, extraperitoneal, including in-			
	and/or oophorectomy	BR		<u>5.0</u>		hospital postpartum care; (sepa-	120	-	
59125	ovarian, requiring oophorectomy and/or sanpingectomy((f	<del>)R+</del> ))			59541	rate procedure) and including antepartum and	12.0	7	5.0
59126	ovarian, without oophorectomy	<u>BR</u>		5.0	50560	postpartum care	16.0	45	5.0
	and/or sanpingectomy	BR			59560	tomy, subtotal, including in-			
59130	abdominal((f	BR		5.0		hospital postpartum care; (separate procedure)	12.0	7	6.0
59135	interstitial, uterine pregnancy requiring hysterectomy, total				59561	including antepartum and			
	or subtotal((f			• •	59580	postpartum care Cesarean section with hysterec-	16.0	45	6.0
59140	cervical	<u>BR</u> 3R+))		5.0		tomy, total, including in-hospital postpartum care; (separate pro-			
		<u>BŔ</u>		5.0		cedure)	12.0	7	6.0
59160	Dilation and curettage for post- partum hemorrhage (separate				59581	including antepartum and postpartum care	16.0	45	6.0
	procedure)	4.0	15	3.0	ABORT	• •			
INTRO	DUCTION				59800				
	(For intrauterine fetal transfusion, see 36460)				59801	mester; completed medically completed surgically (sepa-	Sv.&		
	(For introduction of hypertonic				39001	rate procedure)	4.0	45	3.0
	solution and/or prostaglandins to				59810	Treatment of abortion, second trimester; completed medically	Sv.&		
DEDAI	initiate labor, see 59850)				59811	completed surgically (sepa-	4.0	45	3.0
REPAII	(For tracheloplasty, see 57700)				59820	rate procedure)  Treatment of missed abortion,	4.0	43	3.0
59300	Episiotomy or vaginal repair					any trimester, completed medi- cally or surgically	Sv.&		3.0
39300	only, by other than delivering	2.0	0	2.0	59830	Treatment of septic abortion	Sv.&		
59305	physician; simple(	2.0 (( <del>+ BR</del>		3.0	59840	Legal (therapeutic) abortion, by dilation and curettage, and/or			
59350	Hysterorrhaphy of ruptured uter-	BR		3.0	50841	vacuum extraction Legal (therapeutic) abortion, by	6.0	45	3.0
39330	us; (separate procedure)	BR		<u>3.0</u>		dilation and evacuation	6.0	45	3.0
59351	following dilation and curet- tage, including both proce-				59850	Legal (therapeutic) abortion, by one or more intra-amniotic in-			
	dures	BR		<u>3.0</u>		jections (amniocentesis-injec-			
DELIVI	ERY, ANTEPARTUM AND POS	ΓPAR	TUM CARI	Ξ		tions) (including hospital admission and visits, delivery of			
59400	Total obstetrical care (all-inclusive, "global" care) includes an-				59851	fetus and secundines); with dilation and curettage	6.0 BR	45	5.0
	tepartum care, vaginal delivery				59852	with hysterotomy (failed sa-			
	(with or without episiotomy, and/or forceps or breech deliv-				Отиг	line) R PROCEDURES	BR		
50410	ery) and postpartum care Vaginal delivery only (with or	8.0	45	3.0		Unlisted procedure, maternity			
37410	without episiotomy, forceps or				37079	care and delivery	BR		<u>3.0</u>
	breech delivery) including in- hospital postpartum care (sepa-								
	rate procedure)	4.0	45	3.0					

	NDATORY SECTION (An /2/83)	nendin	g Order	83–23,			Unit Value	Follow- up Days=	Basic Anes@
√W A	C 296-22-350 THYROID	GLA	ND.			54 54 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		24,0	71110303
			Follow-			with or without biopsy transabdominal, lumbar or dorsa			
		Unit Value	up Days=	Basic Anes@	60545	(separate procedure), unilateral; with excision of adjacent re-		90	9.0
INICIGI	ON					troperitoneal tumor	22.0	. 90	9.0
INCISI					60550	Adrenalectomy, partial or com- plete, or exploration of adrenal			
	Incision and drainage of thyroglossal cyst, infected	*0.6	0	3.0		gland with or without biopsy transabdominal, lumbar or dor-	•		
EXCISI					60555	sal, bilateral; one stage(		90	9.0
*60100	Biopsy, thyroid, percutaneous needle	1.2	7				BR		9.0
	(For ultrasonic guidance, see 76942, 76943)				60600	Excision of carotid body tumors without excision of carotid artery	•	60	8.0
60200	Excision of cyst or adenoma of				60605	with excision of carotid artery	24.0	60	8.0
60220	thyroid, or transection of isthmus Total thyroid lobectomy, unilat-	9.5	45	5.0	60699	Unlisted procedure, endocrine system			<u>5.0</u>
60225*	eral with contralateral subtotal	14.0	45	5.0	AME	NDATORY SECTION (A	mending	2 Order	83-23.
00223	lobectomy, including isth-					/2/83)	•	5	,
60240	mus	14.0	45	5.0	WA	C 296-22-365 SKULL,	MENI	INGES.	AND
	plete	16.0	45	5.0	BRAI			,	
60242 60245	near total	14.0	45	5.0				Follow-	
60246	tial; with removal of substernal	14.5	45	5.0			Unit Value	up Days=	Basic Anes@
60252	thyroid gland, cervical approach	BR		<u>5.0</u>		(For injection procedure for cerebral angiography, see 36100-			
****	for malignancy; with limited	24.0				36220)			
60254	with radical neck dissection	24.0 28.0	180 180	5.0 6.0		(For injection procedure for ventriculography, see 61025, 61030, 61120, 61130)			
	(For parathyroid transplant, see 60510)					(For injection procedure for			
60260	Thyroidectomy, secondary; uni- lateral	15.0	45	5.0		pneumoencephalography, see 61053, 62286)			
60261	bilateral	18.0	45	5.0	PUNCT	URE FOR INJECTION, DRAIN	AGE OF	R ASPIRA	TION
60270	Thyroidectomy, including substernal thyroid gland, sternal split or transthoracic approach. ((	<del>ръ</del> т//			*61000				
	spin of transmoracic approach. (4)	<u>BR</u>	<u>45</u>	<u>5.0</u>	****	initial	*2.0	0	
60280	Excision of thyroglossal duct cyst or sinus	11.0	45	4.0	*61001 *61020	ventricular puncture through previous burr hole, fontanelle, or		0	
AMEN	NDATORY SECTION (Am	endin	2 Order	80–25.		implanted ventricular catheter/		•	
	2/3/80, effective $3/1/81$ )		5 +	,	(( <del>61025</del>	reservoir; without injection	*2.0	. 0	
/WA	C 296-22-355 PARATH'	YROII	D. THY	MUS.	<del>-61030</del> -	for ventriculography	<del>5.0</del>	7-	7.0
	NAL GLANDS AND CAR				01030	with injection procedure for positive contrast ventriculo-			
			Follow-		<del>-61045*</del>	graphy with injection procedure of	<del>- 5.6 -</del>	7	<del>7.0</del>
		Unit Value	up Days=	Basic Anes@	01043	dye or radioactive material			
		· unuc	Days	71.1103@		for CSF flow study, including lumbar puncture	5.6	7	<del>7.0</del> ))
EXCISI						(61025 has been deleted. To re-	5.0	•	7.0))
	(For pituitary and pineal surgery, see Nervous System)				(100/*	port, use 61026)		*.	
60500	Parathyroidectomy or explora-	10.0	45		<u>61026*</u>	with injection of drug or other substance for diagno-	.,		
60505	tion of parathyroid(s); with mediastinal exploration, sternal split or transthoracic	18.0	45	5.0		sis or treatment	BR		<u>7.0</u>
(05:0	approach	24.0	60	12.0		To report, use 61026)			
60210	Transplantation of parathyroid gland(s) during thyroidectomy	BR		12.0	*61050	Cisternal or lateral cervical			
60520	Thymectomy, partial or total	18.0	40			puncture; without injection (separate procedure)	*1.8	0	
60540	(separate procedure)	10.0	60	12.0	(( <del>61051</del>	with injection of dye or drug	2.5	<del>0</del>	<del>6.0</del>
	•								

			Follow-					Follow-	
		Unit	up	Basic			Unit	up	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
<del>-61032-</del>	with injection of gas or con- trast media for myelography:	3.0	- 0	6.0		supratentorial	28.0	90	13.0
<del>-61053*</del>	- with injection of gas or con-		_		61311	infratentorial	26.0	90	13.0
	trast media for cisterno-				61320	Craniectomy or craniotomy,			
	graphy or pneumocncephalography	4.5		<del>6.0</del> ))		drainage of intracranial abscess; supratentorial	28.0	90	11.0
		4.5	·	0.0,,	61321	infratentorial	28.0	90	13.0
	been deleted. To report, use				61330	((Exploration or)) Decompres-			
	61055)					sion of orbit only, transcranial approach; unilateral	26.0	90	9.0
61055#					61331	bilateral	BR	70	9.0
61055 <b>*</b>	with injection of drug or other substance for diagno-				61332	Exploration of orbit (transcranial			_
	sis or treatment	BR		<u>6.0</u>	(1222	approach); with biopsy	BR		$\frac{9.0}{0.0}$
61070*	Puncture of shunt tubing or res-				61333 61334	with removal of lesion with removal of foreign body .	BR BR		$\frac{\overline{9.0}}{\overline{9.0}}$
	ervoir for aspiration or injection procedure	2.0	0	0	61340	Other cranial decompression	ЫK		2.0
	•	2.0	·	·		(e.g., subtemporal), supratentori-			
BURR	iole(S) or trephine				(1241	al; unilateral	16.0	90	9.0
61105	Twist drill hole for subdural or				61341 61345	bilateral	24.0	90	9.0
	ventricular puncture; not followed by other surgery	BR			01343	posterior fossa	22.0	90	13.0
61106	followed by other surgery	BR				(For orbital decompression by			
61107	for implanting ventricular					lateral wall approach, Kroenlein			
	catheter or pressure recording		20	<b>7</b> 0		type, see 67440)			
61120	device  Burr hole(s) for ventricular	8.0	30	7.0	61440	Craniotomy for section of			
01120	puncture (including injection of					tentorium cerebelli (separate			
	gas, contrast media, dye, or ra-				(1.450	procedure)	BR		<u>10.0</u>
	dioactive material); not followed	100	20	7.0	61450	Craniectomy for section, com- pression, or decompression of			
61130	followed by other surgery	10.0 7.0	30 0	7.0		sensory root of gasserian gangli-			
61140	Burr hole(s) or trephine; for bi-	7.0	·			on	28.0	90	10.0
	opsy of brain or intracranial le-				61458	Craniectomy, suboccipital; for			
(1150	sion	20.0	0	5.0		exploration or decompression of cranial nerves	30.0	90	10.0
61150	Burr hole(s) for drainage of brain abscess or cyst	24.0	90	9.0	61460	for section of one or more cra-	55.5	, ,	
61151	subsequent tappingaspiration	2				nial nerves	34.0	90	10.0
	of intracranial abscess or cyst	2.0	0	4.0	61470 61480	for medullary tractotomy for mesencephalic tractotomy	40.0	90	11.0
61154	Burr hole(s); for evacuation and/or drainage of hematoma,				01460	or pedunculotomy	40.0	90	11.0
	extradural or subdural; unilateral	26.0	90	9.0	61490	Craniotomy for lobotomy, in-			
61155	bilateral	39.0	90	9.0	(1401	cluding cingulotomy; unilateral .	24.0	90	9.0
61156	for aspiration of hematoma or	25.0	90	9.0	61491 61500	bilateral	30.0	90	11.0
61210	cyst, intracerebral for implanting ventricular	23.0	90	9.0	0.500	bone flap craniotomy)); for tu-			
01210	catheter, reservoir, or pressure					mor or other bone lesion of skull(			
	recording device (separate pro-		20	7.0	61501	for osteomyelitis	BR		8.0 <u>8.0</u>
61215	cedure)	8.0	30	7.0	61510	Craniectomy, trephination, bone	<u>bk</u>		0.0
<u>61215</u>	voir, pump or continuous infusion					flap craniotomy; for excision of			
	system for connection to ventricu-					brain tumor, supratentorial; ex-	24.0	00	120
	lar catheter	<u>BR</u>		<u>7.0</u>	61512	for excision of meningioma,	34.0	90	12.0
61250	Burr hole(s) or trephine, supra- tentorial, exploratory, not fol-				0.5.2	supratentorial	40.0	90	11.0
	lowed by other surgery;				61514	for excision of brain abscess,			
	unilateral	15.0	30	7.0	61516	supratentorial	32.0		9.0
61251 61253	bilateral	22.0	30	7.0	01310	cyst, supratentorial	30.0		11.0
01233	infratentorial, unilateral or bilat-				61518				
	eral	BR				tumor, infratentorial or posterior			
	(If burr hole(s) or trephine fol-					fossa; except meningioma or ce- rebellopontine angle tumor, or			
	lowed by craniotomy at same op-					midline tumor at base of skull	40.0	90	11.0
	erative session, use 61304-61321;				61519	meningioma	44.0	90	13.0
	do not use 61250, 61251, or 61253)				61520	cerebellopontine angle tumor	40.0 BR	90	11.0 11.0
CDANI	•				$\frac{61521}{61522}$	midline tumor at base of skull Craniectomy, infratentorial or			11.0
	ECTOMY OR CRANIOTOMY				3.322	posterior fossa; for excision of			
61304	Craniectomy or craniotomy, ex-		90	9.0	/150:	brain abscess	30.0	90	13.0
61305	ploratory; supratentorial infratentorial (posterior fossa)	34.0 40.0	90 90	10.0	61524	for excision or fenestration of cyst	30.0	90	13.0
61310	Craniectomy or craniotomy,				61526	Craniectomy, bone flap cranioto-			
	evacuation of hematoma, extra-					my, transtemporal (mastoid) for			
	dural, subdural or intracerebral;					excision of cerebellopontine angle			

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
61530	/ 1	30.0 BR	90	13.0	SURGE MALFO	RY FOR ANEURYSM DRMATION	OR A	RTERIOV	ENOUS
61532	ior fossa craniotomy Craniectomy, trephination, bone flap craniotomy; for excision of intracranial vascular malforma-	ВК		13.0		(For excision of vascular malfor mation, see 61532)	-		
61533	tion	<del>BR+</del> )) <u>BR</u>		13.0	61700	Surgery of intracranial aneurysm, intracranial approach; car otid circulation	. 40.0	90	13.0
	(For continuous EEG monitoring, see 95950–95954)	BR		9.0	61702 61703	vertebral-basilar circulation. Surgery of intracranial aneu rysm, cervical approach by appli cation of occluding clamp to	-	90	15.0
61534	for excision of ((ecrebral cortical scar)) epileptogenic focus without electrocorticography during					cervical carotid arter (Selverstone-Crutchfield type). (For cervical approach for direct	. BR		7.0
61535		<del>BR+</del> )) <u>BR</u>		9.0	61705	ligation of carotid artery, set 37600-37606)	e		
61536	trode array, without excision of cerebral tissue (separate procedure) for excision of cerebral ((corti-	BR		9.0	01703	Surgery of aneurysm, vascula malformation or carotid-cavern ous fistula; by intracranial and cervical occlusion of carotid arte	- <del>j</del>		
01000	cal scar)), epileptogenic focus with electrocorticography dur-				61708	by intracranial electrothrom	-	90	15.0
	ing surgery (includes removal of electrode array) ((£	<del>IR+</del> )) <u>BR</u>		9.0	61710	by intra-arterial embolization injection procedure or balloor	, <u>1</u>	90	9.0
61538	for lobectomy with electrocorti- cography during surgery, tempo- ral lobe	38.0	90	9.0	61711	catheter  Anastomosis, arterial, extracranial-intracranial (e.g., middle ce-		90	9.0
61539		50.0	70	7.0		rebral/cortical) arteries	36.0	90	15.0
61541	tal for transection of corpus	38.0	90	9.0	61712	boendarterectomy, see 35300) Microdissection, intracranial or			
61542 61543	callosum for total hemispherectomy for partial or subtotal	<u>BR</u> 48.0	90	9.0 9.0		spinal procedure (list separately in addition to code for primary procedure)			<u>9.0</u>
61544	hemispherectomy	<u>BR</u> 30.0	90	<u>9.0</u> 11.0	STEREC	OTAXIS — Stereotactic hypophysectomy;			
61546	Craniotomy for hypophysectomy; intracranial approach	34.0	90	10.0	((******	transnasal		<del>90</del> -	<del>5.0</del> ))
61548	Hypophysectomy, transnasal or transseptal approach, nonstereotactic	<del>R+</del> )) <u>BR</u>		4.0		Stereotactic lesion, any method, including burr hole(s) and localizing and recording techniques, single or multiple stages; globus			
61550	(For stereotaxis, see 61715)  Craniectomy for craniostenosis; single suture	18.0	90	0.0	61735	pallidus or thalamus subcortical structure other	38.0	90	8.0
61552 61553 61555	multiple sutures, one stage each stage of multiple stages . Reconstruction of skull by multi-	22.0 BR	90	9.0 9.0 <u>9.0</u>		than globus pallidus or thala- mus	38.0	90	8.0
	ple bone flaps	BR		9.0	61751	for intracranial lesion with computerized axial to-	BR		8.0
	orbital hypertelorism, see 21260–21263) (For sequestrectomy for osteo-					mography	BR		8.0
<u>61561</u>	myelitis, see 21020)  Reconstruction of skull by orbital advancement, including				61790	Stereotactic lesion of gasserian ganglion, percutaneous, by neurolytic agent (e.g., alcohol,	BR+		8.0
61562 61570	suturotomy or craniotomy; unilateral	BR BR		9.0 9.0		thermal, electrical, radiofrequency)  STIMULATORS, INTRACRAN	18.0 IAL	90	7.0
61571	excision of foreign body from brain for penetrating wound of	BR		9.0		Burr or twist drill hole(s) for implantation of neurostimulator			
015/1	brain	BR		9.0	61855	electrodes; cortical	15.0 18.0	30 30	8.0 8.0

	·	Unit Value	Follow- up Days=	Basic Anes@	AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)
			·		$\checkmark$ WAC 296−22−370 SPINE AND SPINAL CORD.
61860	Craniectomy or craniotomy for				Follow-
	implantation of neurostimulator electrodes, cerebral; cortical	15.0	30	6.0	Unit up Basic
61865	subcortical	18.0	30	6.0	Value Days= Anes@
61870	Craniectomy for implantation of				
	neurostimulator electrodes, cere-				(For application of caliper or
	bellar; cortical	18.0	30	7.0	tongs, see 20660)
61875	subcortical	19.0	30	7.0	(For treatment of fracture or
61880	Revision or removal of intracranial neurostimulator electrodes	BR		7.0	dislocation of spine, see (( <del>22325=</del>
61885	Incision for subcutaneous place-	DIX		<u> </u>	<del>22370)</del> )) <u>22305–22327)</u>
	ment of neurostimulator receiver,				PUNCTURE FOR INJECTION, DRAINAGE OR ASPIRATION
	direct or inductive coupling	BR		<u>7.0</u>	62268* Percutaneous aspiration, spinal
61888	Revision or removal of intracran-	D.D.		7.0	cord cyst or syrinx BR
	ial neurostimulator receiver	BR		<u>7.0</u>	(For CT guidance, see 76365,
	(See WAC 296-22-010, item 2)				76366; for ultrasonic guidance,
REPAIR	₹				see 76938, 76939)
					62269* Biopsy of spinal cord, percutane-
62000	Elevation of depressed skull fracture; simple, extradural	18.0	90	9.0	ous needleBR
62005	compound or comminuted, ex-	10.0	,,,	7.0	
	tradural	24.0	90	9.0	(For CT guidance, see 76360, 76361; for ultrasonic guidance,
62010	with debridement of brain and				see 76942, 76943)
(2100	repair of dura	29.0	90	11.0	
62100	Repair of dural/CSF leak, including surgery for rhinorrhea/				62270* Spinal puncture, lumbar; diagnostic 1.6 0
	otorrhea	30.0	90	9.0	62272* Spinal puncture, therapeutic, for
					drainage of spinal fluid (by nee-
	(For repair of spinal dural/CSF leak, see 63708)				dle or catheter) BR
					62273* Injection, lumbar epidural, of
62120	Repair of encephalocele, includ-	וידשם			blood or clot patch
	ing cranioplasty ((	BR		9.0	diagnostic or therapeutic; sub-
62140	Cranioplasty for skull defect, up	213		, , ,	arachnoid or subdural, simple 2.1 0
	to 5 cm diameter	20.0	90	9.0	62276* subarachnoid or subdural,
62141	larger than 5 cm diameter (.(-			0.0	differential 3.5 0
62142	Remarks of hone flower procthetic	<u>BR</u>		9.0	62277* subarachnoid or subdural, continuous 3.0
<u>62142</u>	Removal of bone flap or prosthetic plate of skull	BR		9.0	62278* epidural or caudal, single 2.1 0
62145	Cranioplasty for skull defect with			_	62279* epidural or caudal, continu-
	reparative brain surgery	BR+		11.0	ous 3.0
CSF SF	IUNT				62280* Injection of neurolytic substance (e.g., alcohol, phenol, iced saline
					solutions); subarachnoid 5.0
62180	Ventriculocisternostomy (Tork- ildsen type operation)	32.0	90	11.0	62282* epidural or caudal 5.0
62190			, -		62284* Injection procedure for myelo-
	rial, -jugular, -auricular	24.0	90	9.0	graphy, spinal or posterior fossa. 3.0 7
62192	subdural-peritoneal, -pleural,	22.0	00	0.0	62286* Injection procedure for pneumoencephalography, lumbar 4.0 7
62194	-other terminus	22.0	90	9.0	62288* Injection of substance other than
02194	dural catheter	6.0	90	5.0	anesthetic, contrast, or neurolytic
62200		5.5	, -	2	solutions; subarachnoid (separate
	ventricle	32.0	90	11.0	procedure) BR
62220	Creation of shunt; ventriculo-at-	26.0	00	110	62289* Injection of substance other than anesthetic, contrast, or neurolytic
62223	rial, -jugular, -auricular ventriculo-peritoneal, -pleural,	26.0	90	11.0	solutions; epidural or caudal 2.8
02223	other terminus	24.0	90	9.0	62290* Injection procedure for disko-
62225					graphy, single or multiple levels;
	tricular catheter	10.0	90	5.0	lumbar 2.8 62291* cervical 2.8
62230					62291* cervical
	obstructed valve, or distal catheter in shunt system	20.0	90	11.0	cleolysis; including diskography,
62256	Removal of complete shunt	20.0	70	. 1.0	intervertebral disc; one or more
	system; without replacement	10.0	90	11.0	levels-lumbar
62258	with replacement by similar or	2.0	^		62293 Cervical
	other shunt at same operation	3.0	0	9.0	occlusion of arteriovenous mal-
	(For percutaneous irrigation or				formation, spinal 2.8
	aspiration of shunt reservoir, see				LAMINECTOMY OR LAMINOTOMY, FOR EXPLORATION
	61070)				OR DECOMPRESSION

		Unit	Follow-	Davia				Follow-	
		Value	up Days≃	Basic Anes@			Unit Value	up Days≃	Basic Anes@
62295	Laminectomy for exploration of intraspinal canal, one or two seg-		- 4,0	, 1110369	63170	Laminectomy for myelotomy (Bischof type), thoracic or	Value	Days-	Alles@
	ments; cervical	32	90	8.0		thoracolumbar	BR	90	8.0
62296	thoracic	32.0	90	8.0	63180				
62297 62299	lumbarsacral	26.0 26.0	90 90	8.0 8.0		tate ligaments, with or without			
62301	Laminectomy for exploration of	20.0	<del>7</del> 0	8.0		dural graft, cervical; one or two segments	38.0	90	8.0
	intraspinal canal, more than two				63182		BR	90	8.0
	segments; cervical	BR		9.0	63185		DIC		0.0
62302	thoracic	BR		8.0		or two segments	28.0	90	8.0
62303 63001	lumbar	BR		7.0	63190		BR		8.0
03001	Laminectomy for decompression of spinal cord and/or cauda	•			63191	Laminectomy for section of spinal accessory nerve; unilateral	DD		0.0
	equina, one or two segments; cer-				63192		BR BR		$\frac{8.0}{8.0}$
	vical	30.0	90	9.0	50.72		<u>DR</u>		<u>8.0</u>
63003	thoracic	30.0	90	8.0		(For resection of sternocleido- mastoid muscle, use 21720)			
63005	lumbar, except for spondylolis-	24.0	00	7.0					
63010	thesislumbar for spondylolisthesis	24.0	90	7.0	63194	Laminectomy for cordotomy, uni-	22.0		
05010	(Gill type procedure)	28.0	90	7.0	63195	lateral, one stage; cervical thoracic	32.0 32.0	90	8.0
63011	sacral	24.0	90	7.0		Laminectomy for cordotomy, bi-	32.0	90	7.0
63015	Laminectomy for decompres-					lateral, one stage; cervical	32.0	90	8.0
	sion of spinal cord and/or				63197	thoracic	32.0	90	7.0
	cauda equina, more than two segments; cervical(1	11 <del>+a</del>			63198	Laminectomy for cordotomy, bi-			
	segments, corvicar(1	BR		8.0		lateral, two stages within fourteen	40.0	00	0.0
63016	thoracic	BR		7.0	63199	days; cervical thoracic	40.0 40.0	90 90	8.0 7.0
63017	lumbar	BR		7.0					
	(When followed by arthrodesis, see 22550-22565)				VERT	SION FOR LESION OTHER THAT EBRAL DISK	N HER	NIATED I	NTER-
63020	Laminotomy (hemilaminectomy),				63210	Laminectomy, one or two seg-			
03020	for herniated intervertebral disk.					ments, for excision of intraspinal	240	00	0.0
	and/or decompression of nerve				63215	lesion; cervical	34.0 34.0	90 90	8.0 7.0
	root; one interspace, cervical, uni-				63220	lumbar	30.0	90	7.0
(2021	lateral	26.0	90	9.0	63225	sacral	30.0	90	7.0
63021	one interspace, cervical, bilater-	28.0	00	0.0	63240	Laminectomy, more than two seg-			
63030	one interspace, lumbar, unilat-	26.0	90	9.0		ments, for excision of intraspinal	D.D.		
	eral	25.0	90	7.0	63241	lesion; cervical	BR BR		9.0 8.0
63031	one interspace, lumbar, bilater-				63242	lumbar	BR		7.0
(2025	al	27.0	90	7.0	63250	Laminectomy for excision or oc-	211		7.0
63035	additional interspaces, cervical or lumbar	BR		0.0		clusion of arteriovenous malfor-			
63040	Laminotomy (hemilaminectomy),	ВK		9.0	63251	mation of cord; cervical	BR		9.0
	for herniated intervertebral disk,					thoracic	BR		8.0
	and/or decompression of nerve				STERE	EOTAXIS			
	root, any level, extensive or				63600	Stereotactic lesion of spinal cord.			
63041	reexploration; cervical	BR BR		9.0		percutaneous, any modality (in-			
63041	lumbar	BR		8.0 7.0		cluding stimulation and/or re-			
	(W/bas Calland I at 1 1	2.0		7.0	63610	Stereotactic stimulation of spinal	18.0	90	<u>7.0</u>
	(When followed by arthrodesis, see 22550-22565)				03010	cord, percutaneous, separate pro-			
	·					cedure not followed by other sur-			
	(Do not use both 63035 and 63040-63042 for same					gery	8.0	0	<u>7.0</u>
	63040-63042 for same procedure)				<u>63615</u>	Stereotactic biopsy, aspiration, or			<del></del>
	'					excision of lesion, spinal cord	<u>BR</u>		<u>7.0</u>
63060	Hemilaminectomy (laminectomy) for herniated intervertebral disk,				NEUR	OSTIMULATORS, SPINAL			
	thoracic; posterior approach	28.0	90	8.0	63650	Percutaneous implantation of			
63064	costovertebral approach	30.0	90	8.0		neurostimulator electrodes; epi-			
63065	Transthoracic approach for herni-					dural	BR		7.0
	ated intervertebral disk or other	22.7	00	0.0	63652 63655	intradural (spinal cord)	BR		8.0
63075	mass lesion, thoracic spine  Diskectomy, cervical, anterior ap-	32.7	90	8.0	03033	Laminectomy for implantation of neurostimulator electrodes; epi-			
33013	proach, without arthrodesis; single					dural	BR		7.0
	interspace	26.0	90	9.0	63656	endodural	BR		$\frac{7.0}{7.0} \\ \frac{7.0}{7.0}$
63076	additional interspaces	5.0		9.0	63657	subdural	BR		<u>7.0</u>
	(For diskectomy with arthrode-				63658 63660	spinal cord (dorsal or ventral).	BR		<u>7.0</u>
	sis, see 22550–22566)				03000	Revision or removal of spinal neurostimulator electrodes	DО		7.0
INCISI	·				63685	Incision for subcutaneous place-	BR		<u>7.0</u>
1110131	0.11					ment of neurostimulator receiver,			
						direct or inductive coupling	BR		<u>7.0</u>

		Unit	Follow-	Basic			Unit	Follow-	Basic
		Value	Days=	Anes@			Value	Days=	Anes@
63688	Revision or removal of spinal neurostimulator receiver	BR		<u>7.0</u>	64420* 64421*	intercostal nerve, single intercostal nerves, multiple, re-	*2.0	0	
REPAI	R				64425*	gional blockiliohypogastric	*2.5	0	
63700	Repair of meningocele; less than 5				04423	nerves	*2.0	0	
	cm diameter	20.0	90	9.0	64430* 64435*	pudendal nerve	*2.5 *2.5	0	
63702 63704		BR BR		9.0 9.0	64440*	paracervical (uterine) nerve paravertebral nerve (thoracic, lumbar, sacral, coccygeal), sin-	2.3	U	
63706	than 5 cm diameter	BR		9.0		gle	*3.0	0	
	(For complex skin closure, see Integumentary System)			<del></del>	64441* 64442*	regional block	*3.2	0	
63708		BR		9.0	04442	paravertebral facet joint nerve, lumbar, single level	2.5	0	
	Repair dural/CSF leak  Dural graft, spinal	BR		$\frac{9.0}{9.0}$	64443*		0.5	0	
	(For laminectomy and section of				64445*	sciatic nerve	*2.5	0	
	dentate ligaments, with or with- out dural graft, cervical, see 63180-63182)				64450*	branch	*2.0	0	
SHUN	T, SPINAL CSF					(For phenol destruction, see 64600-64640)			
63740	Creation of shunt, lumbar, sub-arachnoid-peritoneal, -pleural or	24.0		0.0		(For subarachnoid or subdural, see 62274-62277)			
63744	other including laminectomy Replacement, irrigation or revision	26.0	90	9.0		(For epidural or caudal, see 62278, 62279)			
63746		10.0	90	5.0	SYMP	ATHETIC NERVES			
	noid shunt system without re-	10.0	90	5.0	64505*	Injection, anesthetic agent;			
63750	Insertion, subarachnoid catheter				64508*	sphenopalatine ganglion carotid sinus (separate proce-	*3.0	0	
	with reservoir and/or pump for intermittent or continuous infusion			5.0	64510*	dure)	*2.5	0	
	of drug, including laminectomy	<u>BR</u>		<u>5.0</u>	04310	sympathetic)	*2.0	0	
	NDATORY SECTION (And 1/2/83)	nendin	g Order	83–23,	64520*	vertebral sympathetic)	*3.0	0	
	• • •			DIE	64530*	celiac plexus, with or without radiologic monitoring	*4.0		
	AC 296–22–375 EXTRAC PHERAL NERVES AND A				NEUR	OSTIMULATORS, PERIPHERAL	. NERV	E	
	S SYSTEM.	1010	NOMIC	, IVER-	64550				
<b>VO</b> 0.	S I S I E I I I I I		Follow-			taneous) neurostimulator	BR		
		Unit	up	Basic	64553	Percutaneous implantation of neurostimulator electrodes; cranial			
		Value	Days=	Anes@		nerve	BR		
	(For intracranial surgery on cra-				64555	peripheral nerve	BR		
	nial nerves, see 61450, 61460,				64560 64565	autonomic nerve	BR BR		
	61790)				64573	Incision for implantation of	ЬK		
INTRO	DUCTION/INJECTION OF	ANEST	HETIC	AGENT		neurostimulator electrodes; cranial			
(NERV	/E BLOCK), DIAGNOSTIC OR	THERA	PEUTIC	SOMA-	(4575	nerve	BR		
TIC N	ERVES				64575 64577	peripheral nerveautonomic nerve	BR BR		
	Anesthetic Agent (diagnostic or				64580	neuromuscular	BR		
	therapeutic)				64585	Revision or removal of peripheral			
	(For anesthesia services in con-				(4500	neurostimulator electrodes	BR		
	junction with surgical proce-				64590	Incision for subcutaneous place- ment of neurostimulator receiver,			
	dures, see Anesthesia section)					direct or inductive coupling	BR		
Somati	c				64595	Revision or removal of peripheral	D.D.		
64400*	Injection, anesthetic agent; trigeminal nerve, any division or				DESTE	neurostimulator receiverRUCTION BY NEUROLYTIC AG	BR ENT (I	E.G., CHE	MICAL,
(4400	branch	*3.0 *2.5	0			MAL, ELECTRICAL, RADIOFF	REQUE	NCY) SO	MATIC
64402 <b>*</b> 64405 <b>*</b>		*2.5 *2.5	0		NERV				
644081		<b>*</b> 2.5	0		64600	Destruction by neurolytic agent,			
64410	phrenic nerve	*2.5	0			trigeminal nerve; supraorbital, infraorbital, mental, or inferior al-			
644121		*2.5 *2.5	0			veolar branch	5.0	7	
64413 <b>¹</b> 64415 <b>¹</b>		*2.5 *2.5	0		64605	second and third division			
644171		*2.5	0		64610	branches at foramen ovale	5.0	30	
644181	suprascapular nerve	2.0	0		64610	second and third division			

		Unit	Follow- up	Basic			Unit	Follow-	Basic
	branches at foremen avala	Value	Days=	Anes@		(For section of recurrent laryn-	Value	Days=	Anes@
64620	branches at foramen ovale under radiologic monitoring. Destruction by neurolytic agent;	5.0	30		64746	geal nerve, see 31595)  phrenic nerve	5.0	30	3.0
64622	intercostal nerve paravertebral facet joint nerve,	4.0	7			(For section of recurrent laryngeal nerve, see 31595)			
64623	lumbar, single level paravertebral facet joint nerve,	BR			64752	vagus nerve (vagotomy),			
64630 64640	lumbar, each additional level pudendal nerve Other peripheral nerve or branch .	BR 5.0 5.0			64755	transthoracicvagi limited to proximal stomach (selective proximal	14.0	45	11.0
	ATHETIC NERVES	5.0				vagotomy, proximal gastric vagotomy, parietal cell			
64680	Destruction by neurolytic agent, celiac plexus, with or without radiologic monitoring		-		64760	vagotomy, supra— or highly selective vagotomy)	BR	45	3.0
	ORATION, NEUROLYSIS OR	6.0 NERVE	7 DECON	APRES-	64761	dominalpudendal nerve, unilateral	14.0 BR	45	6.0 6.0
SION	(NEUROPLASTY)  Decompression or freeing of in-				64762 64763	pudendal nerve, bilateral Transection or avulsion of	BR		<u>6.0</u>
	tact nerve from scar tissue, in- cluding external neurolysis and					obturator nerve, extrapelvic, with or without adductor tenotomy; unilateral	6.0	45	3.0
	transposition (For internal neurolysis by dis-				64764 64766	bilateral	9.0	45	3.0
	section, see 64727) (For facial nerve decompres-					obturator nerve, intrapelvic, with or without adductor tenotomy;			
64702	sion, see 69720) Neurolysis; digital, one or both,				64768 64771	unilateral	10.0 13.0	60 60	4.0 4.0
64704	same digit	4.8 8.0	90 90	3.0 3.0	64772	cranial nerve, extradural  Transection or avulsion of other	BR		3.0
64708	Neurolysis, major peripheral nerve; arm or leg; other than spec-		00			spinal nerve, extradural((E	<del>IR+</del> )) <u>BR</u>		3.0
64712	ified sciatic nerve(({1}	12.0 <del>3R+</del> )) BR	90	3.0	EXCIS	ION (For excision of tender scar, skin			
64713	brachial plexus	<del>3R +</del> )) <u>BR</u>		3.0		and subcutaneous tissues with or without tiny neuroma, see			
64714 64716	Neurolysis and/or transposition; cranial nerve (specify)	BR BR		3.0	EXCIS	11400-11460, 13000-13300) ION-SOMATIC NERVES			
64718 64719	ulnar nerve at elbow ulnar nerve at wrist	15.0 9.0	90 90	$\frac{3.0}{3.0}$ 3.0		(For Morton neurectomy, see 28080)			
64721	median nerve at carpal tun- nel	10.0	90	3.0	64774	Excision of neuroma; cutaneous			
64722	Decompression; unspecified nerve(s) (specify)	BR			64776	nerve, surgically identifiable digital nerve, one or both, same digit	3.0	30	3.0
64726 64727	plantar digital nerve  Internal neurolysis by dissection, with or without microdissection	6.0	90	3.0	64778	digital nerve, each additional digit (list separately by this	3.0	30	3.0
	(list separately in addition to code for primary neuroplasty)	BR		3.0	64782	number) hand or foot, except digital	2.0		
(NERV	DUCTION/INJECTION OF A TE BLOCK), DIAGNOSTIC OR T			GENT SOMA-	64783	hand or foot, each additional nerve, except same digit (list	6.0	30	3.0
TIC NI	erves SECTION OR AVULSION OR NE	RVES			64784	separately by this number) major peripheral nerve except	3.0	30	3.0
	(For steriotactic lesion of				64786 64787	sciatic  sciatic nerve  Insertion of plastic cap on nerve	10.0 BR	30	3.0 3.0
(4722	gasserian ganglion, see 61790)				64788	end Excision of neurofibroma or	BR		<u>3.0</u>
64732 64734	Transection or avulsion of; supraorbital nerve	7.0 7.0	30 30	3.0 3.0	64790	neurolemmoma, cutaneous nerve . major peripheral nerve ((84)		30	3.0
64736 64738	mental nerveinferior alveolar nerve by	7.0	30	3.0	64792	extensive (including malig- nant type)( <del>(Bl</del>	<u>BR</u> ₹+1)		3.0
64740	osteotomy	10.0 BR	30	3.0 3.0	64795	Biopsy of nerve	BR BR		3.0
64742	facial nerve, differential or complete			3.0	EXCISI	ON-SYMPATHETIC NERVES			
64744	greater occipital nerve	BR 7.0	30	3.0 3.0		Sympathectomy, cervical; unilateral	14.5	60	6.0
					64803	bilateral	19.0	60	6.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
64804	Sympathectomy, cervicothoracic; unilateral, one stage	20.0	60	6.0	64891 64892	more than 4 cm length Nerve graft (includes obtaining	BR	90	3.0
64806 64809	bilateral or two stage unilateral	28.0	60	8.0	64893	graft), single strand, arm or leg; up to 4 cm length more than 4 cm length	BR BR	90 90	3.0 3.0
64811	unilateral bilateral	20.0 28.0	60 60	6.0 8.0	64895	Nerve graft (includes obtaining graft), multiple strands (cable),	D.D.	00	2.0
(( <del>64814</del>	Sympathectomy, hypogastric or presacral neurectomy (separate procedure)	14.0	60-	<del>-5.0</del> ))	64896 64897	hand or foot; up to 4 cm length more than 4 cm length Nerve graft (includes obtaining	BR BR	90 90	3.0 3.0
	(64814 Hypogastric or presacral neurectomy has been deleted. To report, use 64999)				64898	graft), multiple strands (cable), arm or leg; up to 4 cm length more than 4 cm length Nerve graft, each additional	BR BR	90 90	3.0 3.0
64818	Sympathectomy, lumbar; unilater-	15.0	60	5.0	64901 64902	nerve; single strand	BR BR	90 90	3.0 3.0
64819 (( <del>64824</del>	albilateral	15.0 21.0 	60 	5.0 5. <del>0</del> ))	64905 64907	Nerve pedicle transfer; first stage. second stage	BR BR	90 90	3.0 3.0
((0.02	(64824 has been deleted. To re-			•	ОТНЕ	R PROCEDURES			
	port periarterial sympathectomy, use 64999)				64999	Unlisted procedure, nervous system	BR		3.0
NERV	E REPAIR BY SUTURE (NEURO	RRHA	PHY)		AME	NDATORY SECTION (An	andin	n Order	81_28
64830	Microdissection and/or microre- pair of nerve (list separately in	D.D.		2.0	filed	1/1/30/81, effective $1/1/82$ )		g Order	01-20,
64831	addition to code for nerve repair). Suture of digital nerve, hand or	<u>BR</u> 4.8	90	3.0 3.0	VW/	AC 296-22-405 EYEBALL	<i>,</i> .	Follow-	
64832	foot; one nerve each additional digit nerve	1.2	70	5.0			Unit	up	Basic
64834	Suture of one nerve, hand or foot;	ο Λ	90	3.0			Value	Days=	Anes@
64835	median motor thenar	8.0 10.0	90	3.0		(For goniotomy, see 65820)			
64836	ulnar motor	12.0	90	3.0		, -			
64837	Suture of each additional nerve,	D.D.		2.0	REMC	OVAL OF EYE			
(4040	hand or foot tibial nerve	BR BR		$\frac{3.0}{3.0}$	65091	Evisceration ocular contents; with-	100	20	2.0
64840 64856	Suture of posterior tibial nerve Suture of major peripheral nerve,	ЫK		<u>5.0</u>	65093	out implant	10.0 12.0	30 30	3.0 3.0
	arm or leg, except sciatic; including transposition	14.0	90	3.0	65101	Enucleation of eye, without im-	10.0	20	3.0
64857	without transposition	BR	90	3.0	65103	plant with implant, muscles not at-	10.0	30	3.0
64858	Suture of sciatic nerve(				03103	tached to implant	11.0	30	3.0
(4050	Survey of each additional major	<u>BR</u>		3.0	65105	with, muscles attached to im-			
64859	Suture of each additional major peripheral nerve	BR		3.0		plant, muscles attached to im-	12.0	30	3.0
64861	Suture of; brachial plexus ((	<del>BR+</del> ))				•	12.0	50	5.0
(49/3	lumbar plexus	BR BR		3.0 3.0		(For conjunctivoplasty after enu- cleation, see 68320 et seq)			
64862 64864	Suture of facial nerve; extracran-			<u> </u>	65110	Exenteration orbit (does not in-			
	ial	<u>BR</u>		3.0		clude skin graft), removal orbital contents; only	20.0	60	4.0
64865	intratemporal, with or without grafting	BR		<u>3.0</u>	65112	with therapeutic removal of bone	BR		4.0
64866	Anastomosis; facial-spinal accessory	26.0	90	3.0	65114	with temporalis muscle trans-	25.0	(0	4.0
64868	facial-hypoglossal	26.0	90	3.0		plant	25.0	60	4.0
64870	facial-phrenic	26.0	90	3.0		(For skin graft to orbit (split			
64872	Suture of nerve; requiring second- ary or delayed suture (list sepa-					skin), see 15120, 15121; free, full thickness, see 15260, 15261)			
	rately in addition to code for primary neurorrhaphy)			3.0		(For eyelid repair involving more			
64874	requiring extensive proximal mobilization, or transposition of			_	SECO	than skin, see 67930 et seq) NDARY IMPLANT PROCEDURI	ES.		
Z 4077 C	nerve (list separately in addition to code for nerve suture)	BR		3.0	An oc	cular implant is an implant inside lar cone; an orbital implant is an			
64876	requiring shortening of bone of extremity (list separately in addition to code for perve cuture)			<u>3.0</u>	implar	it outside muscular cone.			
NEUR	dition to code for nerve suture) ORRHAPHY WITH NERVE GR			<u>5.0</u>	65130	Insertion ocular implant second- ary; after evisceration, in scleral		20	4.0
	Nerve graft (includes obtaining				65135	shell after enucleation, muscles not		30	4.0
04070	graft), single strand, hand or foot: up to 4 cm length		90	3.0	CEICO	attached to implant		30	4.0

		Unit Value	Follow- up Days=	Basic Anes@	Follow- Unit up Basi Value Days= Anes(	
65140	after enucleation, muscles at- tached to implant	14.0	30	_		щ
65150	Reinsertion ocular implant; with		30	4.0	intermediate, layered closure, see 12051–12057; linear, complex,	
65155	or without conjunctival graft with use of foreign material for reinforcement and/or attach-	BR		4.0	see 13150-13300; other, see 67930-67935)	
65175	ment of muscles to implant Removal ocular implant	BR BR		4.0 4.0	(For repair wound of lacrimal system, see 68700)	
	(For orbital implant (implant outside muscle cone) insertion,				(For repair operative wound, see 66250)	
D = 1 4 0	see 67550; removal, see 67560)				65270* Repair laceration; conjunctiva, with or without nonperforating	
REMO	VAL OF OCULAR FOREIGN BO	DY			laceration sclera, direct closure . 0.9 0 4.	0
	(For removal of implanted material: Ocular implant, see 65175; anterior segment implant, see				65272 conjunctiva, by mobilization and rearrangement, without hospitalization BR 4.0	٥
	65920; posterior segment implant, see 67120; orbital implant, see 67560)				65273 conjunctiva, by mobilization and rearrangement, with hospi-	
	(For diagnostic x-ray for foreign				65275 cornea, nonperforating, with or	
	body, see 70030-70050)				without removal foreign body SV 4.6 65280 cornea and/or sclera, perforat-	0
	(For diagnostic echography for foreign body, see 76529)				ing, not involving uveal tissue BR 30 5.6 cornea and/or sclera, perforating, with reposition or resection	0
	(For removal of foreign body from orbit: frontal approach, see				of uveal tissue	0
	67413; lateral approach, see 67430; transcranial approach, see				(Repair of laceration includes	
	(For removal of foreign body from eyelid, embedded, see				use of conjunctival flap and res- toration of anterior chamber, by air or saline injection when indicated)	
	(For removal of foreign body from lacrimal system, see 68530)				(For repair of iris or ciliary body, see 66680)	
65205*	Removal foreign body, external				65290 Repair wound extraocular muscle,	^
65210*	eye; conjunctival superficial conjunctival embedded (in-	0.2	0	4.0	tendon and/or Tenon's capsule 4.4 30 4.0  AMENDATORY SECTION (Amending Order 20.25	
	cludes concretions), subcon- junctival, or scleral nonperforating	0.6	0	4.0	AMENDATORY SECTION (Amending Order 80–25. filed 12/3/80, effective 3/1/81)	,
65220*	corneal, without slit lamp	0.6	0	4.0	WAC 296-22-410 ANTERIOR SEGMENT—	-
65222*	corneal, with slit lamp	0.8	0	4.0	CORNEA.	
	(For repair of corneal laceration with foreign body, see 65275)				Follow– Unit up Basic	c
65230	Removal foreign body intraocular;				Value Days= Anes@	
	from anterior chamber, magnetic extraction	12.0	45	6.0	INCISION	
65235	from anterior chamber,				65300 Delimiting keratotomy 2.0 15 3.0	)
65240	nonmagnetic extraction from lens (without extraction	16.0	45	8.0	(For paracentesis of cornea, see	
65245	lens), magnetic extraction from lens (without extraction	12.0	30	6.0	65800-65815) (For removal of foreign body,	
	lens), nonmagnetic extraction (For removal implanted material	BR		<u>8.0</u>	cornea, see 65220-65222) EXCISION	
	anterior segment, see 65920)				65400 Excision lesion cornea (keratecto-	
65260	from posterior segment, mag- netic extraction, anterior or				my, lamellar, partial), except pt- erygium 8.0 30 3.0	)
65265	posterior route from posterior segment,	12.0	30	6.0	65410* Biopsy cornea	
	nonmagnetic extraction	18.0	30	8.0	um; without graft 6.0 30 3.0 65426 with graft	)
	(For removal implanted material posterior segment, see 67120)				<u>BR</u> 3.0	)
REPAII	R OF LACERATION OF EYEBAL	L			REMOVAL OR DESTRUCTION	
	(For fracture of orbit, see 21380 et seq)				65430* Scraping cornea, diagnostic, for smear and/or culture 0.4 0 4.0 65435* Removal corneal epithelium;	i
	(For repair wound of eyelid, skin, linear, simple, see 12011-12018;				with or without chemocauterization (abrasion, curettage) 1.0 0 4.0	ı

		Unit Value	Follow- up Days=	Basic Anes@		Unit Value	Follow- up Days=	Basic Anes@
65436	with application of chelating agent, e.g., EDTA	BR			(If retreatment necessary af several months because of dise			
65445	Thermocauterization lesion of cor-		7	4.0	progression, a new treatment	or		
65455	nea	1.6 1.6	7	4.0	ported with a modifier, if nec			
65600	Tattoo of cornea, mechanical or chemical	8.0	30	3.0	sary, to indicate lessor or great complexity)	er		
KERAT	<b>FOPLASTY</b>				(For trabeculectomy, see 6617	))		
	(Corneal transplant includes preparation of donor material)				OTHER PROCEDURES			
65710	Keratoplasty (corneal transplant)			0.0	65865 Severing adhesions anterior s ment of eye, incisional technic			
65720	lamellar; autograft homograft, fresh	24.0 24.0	90 90	8.0 8.0	(with or without injection air			
65725	homograft, preserved	24.0	90	8.0	liquid) (separate procedur goniosynechiae		30	6.0
65730	Keratoplasty (corneal transplant) penetrating (except in aphakia);				65870 anterior synechiae, exc	pt	30	6.0
	autograft	30.0	90	8.0	goniosynechiae		30	6.0
65740	homograft, freshhomograft, preserved	30.0 30.0	90 90	8.0 8.0	65880 corneovitreal adhesions			. 3.0
65745 65750	Keratoplasty (corneal transplant)	50.0			65900 Removal epithelial downgrow anterior chamber eye			6.0
	penetrating, in aphakia	30.0	90	8.0	65920 Removal implanted material ar	te-		6.0
OTHE	R PROCEDURES				rior segment eye			0.0
65760	Keratomeleusis (refractive kerato-	30.0	90	8.0	segment eye	BR		<u>6.0</u>
65765	plasty)	30.0	90	8.0	66020 Injection, anterior chamber (se rate procedure); air or liquid.		7	3.0
65770	Keratoprosthesis	32.0	90	8.0	66030* medication	1.1	7	3.0
	(For fitting of contact lens for treatment of disease, see 92070)				(For unlisted procedures on an rior segment, see 66999)	te-		
AME filed 1	nea, see 66999)  NDATORY SECTION (Ar	nendin	g Order	80–25,	AMENDATORY SECTION ( filed 12/3/80, effective 3/1/81) WAC 296-22-415 ANTI		SEGM	
$\sqrt{\mathbf{w}}$	$\frac{12/3/80}{4C}$ , effective $\frac{3}{1/81}$	IOR	SEGMI	ENT—	ANTERIOR SCLERA.	KIOK		ENI—
	• •	IOR	SEGMI	ENT—		Unit	Follow-	Basic Basic
	AC 296-22-413 ANTER		Follow-				Follow-	
	AC 296-22-413 ANTER	IOR Unit Value		ENT—  Basic Anes@		Unit	Follow- up	Basic
	AC 296-22-413 ANTER ERIOR CHAMBER.	Unit	Follow- up	Basic	ANTERIOR SCLERA.	Unit Value	Follow- up	Basic
ANT	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with	Unit Value	Follow- up Days=	Basic Anes@	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular	Unit Value or-	Follow- up	Basic
INCIS *65800	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous	Unit Value	Follow- up	Basic	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value for- rior BR	Follow- up Days=	Basic
INCIS *65800	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous.  with therapeutic release of aqueous.	Unit Value *1.0	Follow- up Days=	Basic Anes@	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value for- rior BR na; 12.0	Follow- up Days=	Basic Anes@
INCIS *65800	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air	Unit Value  *1.0	Follow- up Days= 0	Basic Anes@ 3.0 3.0	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value  For-  Fior  BR  ma;  12.0  ec-  12.0	Follow- up Days=	Basic Anes@ <u>6.0</u>
INCIS *65800 65805*	AC 296-22-413 ANTER ERIOR CHAMBER.  FION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection	Unit Value *1.0 1.5	Follow- up Days= 0	Basic Anes@	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera for glauco trephination with iridectomy.  66155 thermocauterization with iridectomy.	Unit Value  For- rior  BR na; 12.0 ec 12.0	Follow- up Days=	Basic Anes@ 6.0 6.0 6.0
INCIS *65800	AC 296-22-413 ANTER ERIOR CHAMBER.  OPeracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection with removal of blood, with or without irrigation and/or air invitout i	Unit Value *1.0 1.5	Follow-up Days=	Basic Anes@ 3.0 3.0	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poster sclera, see 67250-67255)  66130  Excision lesion sclera for glauco trephination with iridectomy.  66155  thermocauterization with iridectomy.  66160  sclerectomy with punch or sors, with iridectomy	Unit Value  For-  For-  For-  Tior  BR  Ta;  12.0  eec-  12.0  cis-  12.0	Follow— up Days=  45 45 45 45 45	Basic Anes@ 6.0 6.0
INCIS *65800 65805*	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Description Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection with removal of blood, with or without irrigation and/or air injection	Unit Value *1.0 1.5 8.0	Follow-up Days=	Basic Anes@ 3.0 3.0	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value  For- rior  BR na; 12.0 ec 12.0 cis 12.0 BR	Follow— up Days=  45 45 45 45 45	Basic Anes@ 6.0 6.0 6.0
INCIS *65800 65805*	AC 296-22-413 ANTER ERIOR CHAMBER.  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous.  with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection.  with removal of blood, with or without irrigation and/or air injection.  (For injection, see 66020-66030)	Unit Value *1.0 1.5 1.5 5.6	Follow-up Days=	Basic Anes@ 3.0 3.0	ANTERIOR SCLERA.  (For removal of intraocular eign body, see 65230-65235) (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value  For- rior  BR  12.0  ec 12.0  cis 12.0  cis 12.0  BR  rno,	Follow— up Days=  45 45 45 45 45	Basic Anes@ 6.0 6.0 6.0
ANT INCIS *65800 65805* 65810	AC 296-22-413 ANTER ERIOR CHAMBER.  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous.  with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection.  with removal of blood, with or without irrigation and/or air injection.  (For injection, see 66020-66030) (For removal of blood clot, see 65930)	Unit Value *1.0 1.5 1.5 5.6	Follow-up Days=	Basic Anes@ 3.0 3.0	ANTERIOR SCLERA.  (For removal of intraocular eign body, see 65230-65235) (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value  For- rior  BR  12.0  ec 12.0  cis 12.0  cis 12.0  BR  rno,	Follow— up Days=  45 45 45 45 45	Basic Anes@ 6.0 6.0 6.0
INCIS *65800 65805*	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection	Unit Value *1.0 1.5 1.5 5.6	Follow-up Days=  0 0 15	Basic Anes@ 3.0 3.0 3.0 3.0	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poste sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value  For- rior  BR  12.0  ec 12.0  cis 12.0  cis 12.0  BR  rno,	Follow— up Days=  45 45 45 45 45	Basic Anes@ 6.0 6.0 6.0
ANT INCIS *65800 65805* 65810	AC 296-22-413 ANTER ERIOR CHAMBER.  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection with removal of blood, with or without irrigation and/or air injection.  (For injection, see 66020-66030)  (For removal of blood clot, see 65930)  Goniotomy; without goniopuncture with goniopuncture, without gonioto	Unit Value *1.0 1.5 1.5 5.6 1.0 1.0 1.0 1.0 1.0	Follow- up Days=  0 0 90 15	Basic Anes@  3.0 3.0 3.0 3.0 4.0	ANTERIOR SCLERA.  EXCISION  (For removal of intraocular eign body, see 65230-65235)  (For operations on poster sclera, see 67250-67255)  66130  Excision lesion sclera	Unit Value  For-  For-  Tior  BR  12.0  cis-  12.0  cis-  12.0  cis-  12.0  cis-  12.0  district high properties of the	Follow— up Days=  45 45 45 45 45	Basic Anes@ 6.0 6.0 6.0
ANT INCIS *65800 65805* 65810 65815	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection.  with removal of blood, with or without irrigation and/or air injection.  (For injection, see 66020-66030)  (For removal of blood clot, see 65930)  Goniotomy; without goniopuncture.  with goniopuncture.  Goniopuncture, without goniotomy.	Unit Value *1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Follow- up Days=  0 0 90 15	Basic Anes@ 3.0 3.0 3.0 3.0	ANTERIOR SCLERA.  (For removal of intraocular eign body, see 65230-65235) (For operations on poster sclera, see 67250-67255)  66130 Excision lesion sclera for glaucotrephination with iridectomy.  66155 thermocauterization with iridectomy with punch or sors, with iridectomy fridenclesis or iridotasis for trabeculectomy ab externo.  (For trabeculotomy ab externo.  (For trabeculotomy ab externo.  (For repair of operative wo see 66250)  REPAIR  (For scleral procedures in resurgery, see 67102 et seq)  66220 Repair scleral staphyloma; we	Unit Value  For-  Tor-  Tor-  Tarity 12.0  Ecc-  12.0  Cis-  12.0  BR  Troo,  and,  inal  ith-	Follow— up Days=  45 45 45 45 45	Basic Anes@  6.0 6.0 6.0 6.0
ANT INCIS *65800 65805* 65810 65815	AC 296-22-413 ANTER ERIOR CHAMBER.  SION  Paracentesis anterior chamber eye (separate procedure); with diagnostic aspiration of aqueous with therapeutic release of aqueous.  with removal of vitreous and/or discission of anterior hyaloic membrane, with or without air injection.  with removal of blood, with or without irrigation and/or air injection.  (For injection, see 66020-66030)  (For removal of blood clot, see 65930)  Goniotomy; without goniopuncture.  with goniopuncture.  Goniopuncture, without goniotomy	Unit Value  *1.0  1.5  1.5  1.6  2.0  1.0.0  1.0.0  1.0.0  1.0.0	Follow- up Days=  0 0 90 15	Basic Anes@  3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ANTERIOR SCLERA.  (For removal of intraocular eign body, see 65230-65235) (For operations on poster sclera, see 67250-67255)  66130 Excision lesion sclera	Unit Value  For-  for-  ma;  12.0  eec-  12.0  cis-  12.0  BR  mo,  inal  ith-  20.0	Follow— up Days=  45 45 45 45 90	Basic Anes@  6.0 6.0 6.0 6.0

		Unit Value	Follow- up Days=	Basic Anes@	(( <del>6698</del>	30 Insertion intraocular lens pros-	Unit Value	Follow- up Days=	Basic Anes@
	(For scleral reinforcement, see 67250-67255)					thesis; at time of cataract ex- traction (any technique) one stage			
REVIS	ION OPERATIVE WOUND					(66980 Cataract extraction with	DK))		
66250	Revision or repair operative wound anterior segment, any type, early or late, major or minor pro-				66983	lens implantation has been deleted. To report, see 66983, 66984)			
ОТИЕ	cedure  R PROCEDURES	BR		<u>6.0</u>	00705	with insertion of intraocular lens	D.D.		2.0
OTHE	(For unlisted procedures on ante-				66984	Extracapsular cataract removal with insertion of intraocular lens	<u>BR</u>		3.0
	rior sclera, see 66999)				66985	prothesis (one stage procedure)  ((secondary,)) insertion of in-	<u>BR</u>		3.0
	$\frac{\text{NDATORY SECTION}}{(2/83)}$ (Am	nendin	g Order	83–23,	00703	traocular lens subsequent to ((earlier)) cataract extraction	D.D.		2.0
WA	C 296-22-425 ANTERI	OR	SEGMI	ENT		(separate procedure) (For removal of implanted mate-	BR		3.0
LENS	5.		Follow-			rial from anterior segment, see 65920)			
		Unit Value	up Days=	Basic Anes@		(For intraocular lens prosthesis supplied by physician, see 99070)			
INCISI 66800						(For ultrasonic determination of intraocular lens power, see			
	initial	5.0	45	3.0		76516, 76517)			
66801 66820	subsequent  Discission of secondary membranous cataract ("after cataract")	2.4	45	3.0	66999	(For secondary fixation (separate procedure), see 66682)			
	and/or anterior hyaloid (Ziegler or Wheeler knife technique)	5.0	45	3.0	00777	Unlisted procedure, anterior seg- ment of eye	BR		<u>3.0</u>
REMO 66830	VAL CATARACT  Removal of secondary membra- nous cataract ("after cataract"), with corneoscleral section, with or				filed	NDATORY SECTION (Am 12/3/80, effective 3/1/81) AC 296-22-427 POSTER		g Order SEGMI	
	without iridectomy (iridocapsulo-					EOUS.		220	
66840	tomy, iridocapsulectomy) Removal of lens material; aspira- tion technique, one or more stag-	12.0	90	3.0			Unit	Follow-	Basic
66850	esphacofragmentation technique	12.0	30	3.0			Value	Days=	Anes@
00030	(mechanical or ultrasonic, e.g., phacoemulsification), with aspi-				67005	Removal of vitreous, anterior approach (open sky technique or limbal incision); partial removal	BR		3.0
66915	ration Expression lens, linear, one or	16.0	90	3.0	67010	subtotal removal with mechanical vitrectomy (such as VISC or	ы		<u>3.0</u>
66920	more stages Extraction lens with or without iridectomy; intracapsular, with or	20.0	90	3.0		rotoextractor)	BR		3.0
66930	without enzymesintracapsular, for dislocated	20.0	90	3.0		paracentesis of anterior chamber, see 65810)			
66940	lensextracapsular (other than	22.0	90	3.0		(For removal of corneovitreal ad-			
66945	in presence of fistulization bleb and/or by temporal, inferior or	20.0	90	3.0	67015	hesions, see 65880)  Aspiration or release of vitreous, subretinal or choroidal fluid, pars			
	inferotemporal route, intracapsular or extracapsular .	22.0	90	3.0		plana approach (posterior sclerotomy)	9.0	15	3.0
procedu	ary iridectomy, done as a separate re prior to extraction of lens, is in- n the listed extraction of lens				67025	Injection of vitreous substitute, pars plana approach (separate procedure), excludes air or balanced salt solutions	12.0	30	3.0
	(For removal of intralenticular foreign body without lens extraction, see 65240-65245)				67030	Discission of vitreous strands (without removal), pars plana approach	BR	50	3.0
	(For repair of operative wound, see 66250)				(( <del>67035</del>	Vitrectomy mechanical (such as VISC or rotoextractor) pars plana approach, with or without	DI.		<u>5.0</u>
ANTER	IOR SEGMENT—OTHER PROC	EDURE	ES			removal of lens by same technique	<del>BR</del> ))		

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow up Days=	Basic Anes@
	(67035 has been deleted. To report use 67036)		,-			(For removal of foreign body, see		,-	
67036	Vitrectomy, mechanical, pars plana approach	BR		3.0	PROPH	65260, 65265)			
	(For associated lensectomy, see 66850)				Repetiti	ve services. The services listed bel			
	(For use of vitrectomy in retinal detachment surgery, see 67108)				The foll	e sessions or groups of sessions. The owing descriptors are intended to eatment period.			
	(For associated removal of foreign body, see 65260-65265)				67142	Prophylaxis retinal detachment (e.g., retinal break, lattice degen-			
	(For unlisted procedures on vitreous, see 67299)				67143 67144	eration), without drainage, one or more stages; diathermy cryotherapy photocoagulation, xenon arc		30 30 30	3.0 3.0 3.0
	NDATORY SECTION (Am 2/3/80, effective 3/1/81)	nendin	g Order	80–25,	67146 POSTE	photocoagulation, laser RIOR SEGMENT—OTHER PRO	10.0 OCEDUE	30 RES	3.0
	C 296-22-430 POSTER	IOR	SEGM	ENT—		UCTION—RETINA, CHOROID		(LO	
RETIN	NAL DETACHMENT.				67212	·			
		Unit Value	Follow- up Days=	Basic Anes@		retina or choroid (e.g. choroidopathy), one or more stages; diathermy	10.0	30	3.0
REPAII	₹				67213 67214	cryotherapy photocoagulation, xenon arc	10.0 10.0	30 30	3.0 3.0
	(If diathermy, cryotherapy				67216 67218	photocoagulation, laser radiation by implantation of	10.0	30	3.0
	and/or photocoagulation are				07210	source (includes removal of			
	combined, report under principle modality used)				67222	source)			3.0
67102	Repair retinal detachment (one					pathy (eg, diabetic), one or more		20	2.0
	or more stages, same hospitaliza- tion); diathermy, with or without				67223	stages; diathermy	12.0 12.0	30 30	3.0 3.0
	drainage of subretinal fluid				67224	photocoagulation, xenon arc	12.0	30	3.0
67103	and/or injection of air or saline. cryotherapy, with or without	20.0	90	3.0	67226	photocoagulation, laser	12.0	30	3.0
0,103	drainage of subretinal fluid((			2.0		(For unlisted procedures on retina, see 67299)			
67104	drainage of subretinal fluid	<u>BR</u>		3.0	SCLER	AL REPAIR			
	with photocoagulation (one or	22.0	90	3.0		(For excision lesion sclera, see			
67106	more stages), xenon arc drainage of subretinal fluid	22.0	90	3.0		66130)			
	with photocoagulation (one or more stages), laser	22.0	90	3.0	67250	Scleral reinforcement (separate procedure); without graft		90	3.0
67107	scleral buckling (such as	22.0	70	3.0	67255			90	3.0
	lamellar excision, imbrication, or encircling procedure), with					(For repair scleral staphyloma,			
	or without implant, may in-					see 66220-66225)			
	clude procedures 67102- 67106	30.0	90	8.0	67299	Unlisted procedure, posterior segment	BR		3.0
67108	with vitrectomy, any method, with or without air tamponade,				AMET	NDATORY SECTION (Ar		a Order	
	may include procedures 67102-67107 and/or removal					$\frac{10A10R1}{2/3/80}$ , effective $3/1/81$ )	il Cildin,	g Order	00-25,
	of lens by same technique	30.0	120	5.0		.C 296–22–435 OCULA	R A	DNEXA	FY_
67109	by technique other than 67102-67108	BR		3.0		OCULAR MUSCLES.		DIVER	· -LX-
67112	previously operated upon, any technique	BR		3.0			Unit	Follow- up	Basic
	(For aspiration or drainage of subretinal or subchoroidal fluid,						Value	Days=	Anes@
	see 67015)				67311	Strabismus surgery on patient			
67115						not previously operated on, any procedure, any muscle, (may in-			
67120	(posterior segment)	BR		3.0		clude minor displacement, eg, for A or V pattern); one muscle		30	3.0
	posterior segment ((eye)) extra-	200		2.0	67312	two muscles, one or both eyes.	10.0	30	3.0
67121	intraocular	BR BR		3.0 <u>3.0</u>	67313	three or more muscles, and/or adjustable suture one or both			
	(For removal from anterior seg-	_			/7250	eyes	12.0	30	3.0
	ment, use 65920)				67320	Transposition extraocular muscle (e.g., for paretic muscle), one or			

		Unit Value	Follow- up Days=	Basic Anes@	(7550		Unit Value	Follow- up Days=	Basic Anes@
	more stages, one or more mus- cles, with displacement of plane				67550 67560	Orbital implant (implant outside muscle cone); insertion removal or revision	15.0 BR	30	3.0 3.0
67331	of action more than 5 mm Strabismus surgery on patient previously operated on; not in-	18.0	30	3.0		(For ocular implant (implant inside muscle cone), see 65093-			
67332	volving reoperation of muscles involving reoperation of mus-	10.0	30	3.0		65105, 65130-65175) (For treatment of fractures of			
OTHER	PROCEDURES	BR		<u>3.0</u>		malar area, orbit, see 21350 et seq)			
67350	Biopsy extraocular muscle	4.4	15	3.0	67599	Unlisted procedure, orbit	BR		3.0
	(For repair of wound extraocular muscle, tendon or Tenon's capsule, see 65290)					NDATORY SECTION (An 2/3/80, effective 3/1/81)	nending	g Order	80–25,
67399	Unlisted procedure, ocular muscle	BR		3.0	WA LIDS.	C 296–22–445 OCULAR	R AD	NEXA-	-EYE-
	IDATORY SECTION (Am 2/3/80, effective 3/1/81)	nending	g Order	80–25,			Unit Value	Follow- up Days=	Basic Anes@
WA	C 296–22–440 OCULAR	ADNE	EXA—O	RBIT.	INCISI	ON			
		Unit Value	Follow- up Days=	Basic Anes@	*67700 67710	Blepharotomy, drainage abscess eyelid	*0.4 0.4	0	3.0 3.0
EXPLO	RATION, EXCISION		•	_		Canthotomy (separate procedure)	0.4	0	3.0
67400	Orbitotomy without bone flap					(For canthoplasty, see 67950)			
	(frontal approach); for exploration, with or without biopsy	12.0	30	7.0		(For division symblepharon, see 68340)			
67405 67412	drainage only	12.0	30	7.0		ON OR REMOVAL OF LESIC			
	•	BR		7.0	THAN OR PAI	SKIN (I.E., INVOLVING LID M LPEBRAL CONJUNCTIVA")	ARGIN	, TARSUS	S AND/
67413 67415	with removal foreign body Transconjunctival or aspirational	BR		<u>7.0</u>		(For removal of lesion, involving			
	(For exenteration, enucleation, and repair, see 65101 et seq)	2.2	15	3.0		mainly skin of eyelid, see 11440– 11446; 11640–11646; 17000– 17010)			
67420	Orbitotomy with bone flap, lateral approach (e.g., Kroenlein);					(For repair wounds, blepharo- plasty, grafts, reconstructive sur- gery, see 67930-67975)			
67430	with removal of lesion with removal foreign body	22.0 22.0	30 30	7.0 7.0	67800	Excisionchalazion; single	1.2	15	3.0
67440	with drainage or decompres-	22.0	30	-	67801 67805	multiple, same lid	1.4	15	3.0
67450	sion for exploration, with or with-			7.0	67808	multiple, different lids under general anesthesia and/	1.6	15	3.0
	out biopsy	22.0	30	7.0		or requiring hospitalization, single or multiple	3.2	30	3.0
	(For orbitotomy, transcranial approach, see 61330-61334)				67810* *67820		1.0	37	3.0
	(For orbital implant, see 67550, 67560)				*67825	forceps only epilation, ((electrosurgical)) (eg, by electrosurgery or	*0.4	0	
	(For removal of eyeball or for repair after removal, see 65091-65175)				67830 67835	cryotherapy). incision lid margin, with free	*1.0 BR	0	3.0 3.0
OTHER	PROCEDURES				67840*	mucous membrane graft	BR		3.0
*67500	Retrobulbar injection; medica- tion (separate procedure, does not include supply of medica-				07840	Excision of lesion of eyelid (except chalazion) without closure or with simple direct closure	1.6	0	3.0
67505 67510	tion)	*0.6 2.0	0 15			(For excision and repair of eyelid by reconstructive surgery, see 67961-67966)			
67515*	for radiography	1.0	7		67850*	Destruction of lesion of lid margin (up to 1 cm)	1.6	^	3 A.
	Tenon's capsule	0.7	0	3.0		(For chemosurgery technique of	1.0	0	3.0
	(For subconjunctival injection, see 68200)					malignancies of skin, see 17300–17302)			

		Unit Value	Follow– up Days≔	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
	(For initiation or follow-up care of topical chemotherapy, e.g., 5-FU or similar agents, see appropriate office visits)				67935 67938	full thickness	3.4 BR	30	3.0 3.0
TARSO	RRHAPHY					(For repair skin of eyelid, see			
	Construction intermarginal adhesions, median tarsorrhaphy, or					12011–12018; 12051–12057; 13150–13300)			
67882	canthorrhaphy; with transposition of tarsal	2.0	30	3.0		(For repair lacrimal canaliculi, see 68700)			
	(For severing of tarsorrhaphy,	14.0	60	3.0		(For tarsorrhaphy, canthorrhaphy, see 67880-67882)			
	see 67710) (For canthoplasty, reconstruction					(For repair blepharoptosis and lid retraction, see 67901-67911)			
	canthus, see 67950) (For canthotomy, see 67715)					(For blepharoplasty for entropion, ectropion, see 67916, 67917,			
REPAIR	R BLEPHAROPTOSIS, LID RETI	RACTIO	ON			67923, 67924)			
67901	Repair blepharoptosis; frontalis muscle technique with suture	12.0	60	3.0		(For correction blepharochalasis (blepharorhytidectomy), see 15820-15823)			
67902	frontalis muscle technique with fascial sling (includes obtaining fascia)	16.0	60	3.0		(For repair skin of eyelid, adjacent tissue transfer, see 14060,			
67903	(tarso) levator resection, internal approach	16.0	60	3.0		14061; preparation for graft, see 15000; free graft, see 15120,			
67904	(tarso) levator resection, external approach	16.0	60	3.0		15121, 15260, 15261) (For excision lesion of eyelid, see			
67906	superior rectus technique with fascial sling (includes obtain- ing fascia)	16.0	60	3.0		67800 et seq.)  (For repair lacrimal canaliculi,			
67907	superior rectus tendon trans-	16.0	60	3.0		see 68700)			
67908	conjunctivo-tarso-levator re- section (Fasanella-Servat	10.0		3.0	67950	canthus)	BR		3.0
67909	type)	12.0	60	3.0	67961	Excision and repair eyelid, in- volving lid margin, tarsus, con- junctiva, or full thickness, may			
67911	Correction of lid retraction	BR 12.0	60	3.0 3.0		include preparation for skin graft or pedicle flap with adjacent tis-			
REPAIR	R ECTROPION, ENTROPION					sue transfer or rearrangement; up			• •
	(For correction trichiasis by mucous membrane graft, see 67835)				67966	over one-fourth of lid margin	12.0 15.0	60 60	3.0 3.0
67914	Repair ectropion; suture	1.6	15	3.0		(For canthoplasty, see 67950)			
67915 67916	thermocauterizationblepharoplasty, excision tarsal	9.0	15 60	3.0		(For free skin grafts, see 15120, 15121, 15260, 15261)			
67917	blepharoplasty, extensive (e.g., Kuhnt-Szymanowski opera-		(0	2.0		(For tubed pedicle flap preparation, see 15515; for delay, see 15630; for attachment, see			
	(For correction everted punctum,	11.0	60	3.0	(BOB)	15555)			
	see 68705)				67971	Reconstruction eyelid full thick- ness by transfer of tarsoconjunc-			
67921 67922 67923	Repair entropion; suture thermocauterization blepharoplasty, excision tarsal	1.6 1.4	15 15	3.0 3.0		tival flap from opposing eyelid; up to two-thirds of eyelid, one stage or first stage	15.0	60	3.0
67924	wedgeblepharoplasty, extensive (e.g.,	9.0	60	3.0	67973	total eyelid, lower, one stage or first stage	17.0	60	3.0
07324	Wheeler operation)	11.0	60	3.0	67974	total eyelid, upper, one stage or first stage	20.0	60	3.0
	(For repair cicatricial ectropion or entropion requiring scar exci- sion or skin graft, see also 67961				67975	second stage	2.4	60	3.0
	et seq.)				67999	Unlisted procedure, eyelids	BR		3.0
VOLVII	STRUCTIVE SURGERY, BI	INVOL'	VING LII	MAR-	0,777	(For cicatricial ectropion or entropion requiring scar excision,	210		5.0
	ARSUS, AND/OR PALPEBRAL	CONJU	INCTIVA)	,		skin graft, etc., see 15100-			
67930	volving lid margin, tarsus, and/or palpebral conjunctiva) direct clo-		1.5	2.0		15260)			
	sure; partial thickness	1.6	15	3.0					

AMENDATORY SECTION (Amending Order 80-25, filed 12/3/80, effective 3/1/81)

WAC 296-22-450 OCULAR ADNEXA—CONJUNCTIVA.

AMENDATORY SECTION (Amending Order 80–25, filed 12/3/80, effective 3/1/81)

WAC 296–22–455 OCULAR ADNEXA—LA-CRIMAL SYSTEM.

CFOR removal of foreign body, see   CFOR removal of foreign body or dacryolith, lacrimal passages   CFOR removal of foreign body or	JOINE	1117.				CKIIV	IAL SISIEM.			
Value   Daya									Follow-	
65205 ct seq.)   65205 ct sq.)   65205 ct sq.)   65205 ct sq.)   65205 ct sq.)   65205 ct sq.		-							Basic Anes@	
65205 ct seq.)   65205 ct sq.)   65205 ct sq.)   65205 ct sq.)   65205 ct sq.)   65205 ct sq.	(For removal of foreign body, see				INCISI	ION		Ž	J	
NCISION, DESTRUCTION										
10   10   10   10   10   10   10   10	INCISI	ON, DRAINAGE					gland	2.4	15	3.0
EXCISION   Expression conjunctival folicies, cg., for trachoma   Sex   Cg., for trachoma   Cg., for trac	68020	Incision conjunctiva, drainage								3.0
EXCISION   DESTRUCTION   Excision   Section    69040		0.4	15	3.0		, ,	0.4	U	3.0	
EXCISION, DESTRUCTION	00040		SV							
68110   Biopsy conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election lesion conjunctiva; up to 1.0   15   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of lacrimal sec (decryocystectomy)   12.0   45   3.0   68510   Election of conjunctival gradinal members   12.0   45   3.0   68510   Election of conjunctival gradinal members   12.0   45   3.0   68510   Election of conjunctival gradinal members   12.0   45   3.0   68510   Election of conjunctival gradinal members   12.0   45   3.0   68510   Election of conjunctival gradinal members   12.0   45   3.0   68510   Election of conjunctival gradinal members   12.0	EXCISI	ON, DESTRUCTION				68500				
Excision tesion conjunctival protection   1.0   15   3.0   68310	68100	Biopsy conjunctiva	1.0	15	3.0	(0505	tumor; total			3.0
	68110	Excision lesion conjunctiva; up to							45	
68135   With adjacent selera	68115					68520	Excision of lacrimal sac			_
For news, see 11440-11460    Substitution lesion conjunctive hashed conjunctive lateral procedure, lacerimal planed tumory in procedure, incompletely injection into Tenon's capsule or retrobulbably rispection, capsule or retrobulbably rispection and procedure, capsule or retrobulbably rispection, capsule or retrobulbably retrobulbably retrobulbably retrobulbably reconstruction of conjunctivo plasty, with onique rargement and retrobulbably reconstruction of conjunctivo plasty, reconstruction unl-de-sac; with conjunctival graft or extensive rearrangement and retrobulbably reconstruction an	68130	with adjacent sclera	BR		3.0	68525			45	
NiseCtion   Section of lacrimal gland tumor; frontal approach   15.0   45   3.0   3.0   3.0   (For injection into Tenon's capsule or retrobular injection, see of 5700-67515)   Section of 1 density injection, see of 5700-67515   Section of lacrimal approach   Section of lacrimal parachen   Section of lacrimal section   Section of section   Section of section   Sect	68135*		0.60	0	3.0		Removal or foreign body or			2.0
Subconjunctival injection						68540		SV		
REPAIR	INJECT	ION					frontal approach		45	
Sale or retrobulbar injection, see	68200	Subconjunctival injection	0.6	7			e ,	BR		3.0
67500-67515    68705   CONJUNCTIVOPLASTY   68705   Correction everted punctum, cautery   1.0   60   3.0						REPAI	R			
Cautery										3.0
For wound repair, see 65270-65273   14.0   68720   14.0   60   5.0	CONJU	NCTIVOPLASTY				68705		1.0	60	3.0
12.0   30   3.0						68720	Dacryocystorhinostomy (fistuli-	1.0	00	3.0
Salage	68320					68745	Conjunctivorhmostomy (fistuliza-	14.0	60	5.0
State   Stat	68325		12.0	30	3.0			15.0	90	5.0
1.0   15   3.0	08323							15.0	90	5.0
cul-de-sac; with conjunctival graft or extensive rearrangement with buccal mucous membrane graft (includes obtaining graft)	69226		14.0	30	5.0	68/60		1.0	15	3.0
with buccal mucous membrane graft (includes obtaining graft)	00320					68770		5.0	20	• •
graft (includes obtaining graft)	60220		BR		3.0	DD 0 D1	•		30	3.0
Repair symblepharon; conjunctive voplasty, without graft	00320							ES		
voplasty, without graft	(0220		BR		<u>5.0</u>	*68800				
*6830 With free graft conjunctival or buccal mucous membrane (includes obtaining graft) BR 5.0 or bilateral;	68330		BR		3.0		•	*0.4	0	3.0
cludes obtaining graft) BR 5.0 68825 requiring hospitalization BR 3.0 (See also 92018)  OTHER PROCEDURES  Conjunctival flap; bridge or partial (such as Gunderson thin flap or purse string flap) 9.0 30 3.0 (For conjunctival flap for perforating injury, see 65280-65285) (For repair of operative wound, see 66250) (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (See also 92018)  OTHER PROCEDURES  BR 3.0 (See also 92018)  (See also 92018)  (See also 92018)  (With insertion of tube or stent (without general anesthesia) 2.8 15 3.0 (without general anesthesia) 2.8 15 3.0 (see also 92018)  (For onjunctival flap; bridge or partial (such as Gunderson thin flap or purse string flap) 9.0 30 3.0 (for dacryocystography 0.7 0 3.0 (for dacryocystography 0.7 0 3.0 (for dacryocystography 0.7 0 3.0 (for dacryocystography see 70170, 70171)  (For repair of operative wound, see 65280-65285) (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without graft, see 11400-11460, BR 3.0 (For repair of symblepharon without gr	68335	with free graft conjunctiva or			_	*68820				
division symblepharon with or without insertion of conformer or contact lens			BR		5.0			*0.6	0	3.0
or contact lens	68340				_	68825	requiring hospitalization	BR		3.0
OTHER PROCEDURES  Conjunctival flap; bridge or partial (separate procedure) 5.0 30 3.0 8850* Probing lacrimal canaliculi, with or without irrigation			BR		3.0		(			
Conjunctival flap, bridge or partial (separate procedure) 5.0 30 3.0 total (such as Gunderson thin flap or purse string flap) 9.0 30 3.0 (For conjunctival flap for perforating injury, see 65280–65285) (For repair of operative wound, see 66250) (For removal of conjunctival foreign body, see 65205–65210)  BR 3.0 (For repair of symblepharon without graft, see 11400–11460,	OTHER	PROCEDURES			_	68830		20	1.5	10
tial (separate procedure) 5.0 30 3.0  total (such as Gunderson thin flap or purse string flap) 9.0 30 3.0  (For conjunctival flap for perforating injury, see 65280-65285)  (For repair of operative wound, see 66250)  (For removal of conjunctival foreign body, see 65205-65210)  BR  3.0  68850*  or without irrigation *0.4 0 3.0  Injection contrast medium for dacryocystography						*68840	,	2.8	13	3.0
flap or purse string flap) 9.0 30 3.0 dacryocystography 0.7 0 3.0  (For conjunctival flap for perforating injury, see 65280–65285)  (For repair of operative wound, see 66250)  (For removal of conjunctival foreign body, see 65205–65210)  68399 Unlisted procedure, conjunctiva . (For repair of symblepharon without graft, see 11400–11460,		tial (separate procedure)	5.0	30	3.0	(0050*	or without irrigation	*0.4	0	3.0
(For conjunctival flap for perforating injury, see 65280-65285)  (For repair of operative wound, see 66250)  (For removal of conjunctival foreign body, see 65205-65210)  (For repair of symblepharon without graft, see 11400-11460,	68362		9.0	30	3.0	08830*		0.7	0	3.0
rating injury, see 65280–65285)  (For repair of operative wound, see 66250)  (For removal of conjunctival foreign body, see 65205–65210)  (For repair of symblepharon without graft, see 11400–11460,			7.0	30	5.0					
see 66250)  (For removal of conjunctival foreign body, see 65205–65210)  68399  Unlisted procedure, lacrimal system		rating injury, see 65280-65285)				ОТЦЕР	70170, 70171)			
eign body, see 65205-65210)  68399 Unlisted procedure, conjunctiva . BR 3.0  (For repair of symblepharon without graft, see 11400-11460,										
(For repair of symblepharon without graft, see 11400–11460,							tem	BR		3.0
	68399	(For repair of symblepharon without graft, see 11400-11460,	BR		3.0					

Follow-	ed/11/	DATORY SECTION (Am /30/81, effective 1/1/82)			81–28,			Unit Value	Follow- up Days=	Basic Anes@
No.   Pairs	WAC	2 296–22–465 EXTERNA	L EA			69320	•		180	3.0
Feet							ear reconstruction see 69631,			
10	CISIO	N					,			
Procedure   Proc	1	hematoma; simple		0			dures with grafts (skin, cartilage, bone), see 13150-15760, 21230-			
nal, abscess	0020 1	Drainage external auditory ca-	<u>BR</u>		3.0	OTHER	•			
EXCISION   CFor plastic closure, see 13000-137609   CFor plastic closure, see 13000-137609   CFORD		•	*0.4	0	3.0	OTHER				
For plastic closure, see 13000-13760)	9090 I	Ear piercing	0.6	7						
(For plastic closure, see 13000–15760)  809100 Biopsy external ear	CISIO	N .				60300		RR		3.0
69100 Biopsy external ear		· .					•		g Order	
6910 Biopsy external auditory canal . 0.6 7 3.0 6910 Complete amputation . 8.0 90 3.0  (For reconstruction of ear, see 15120 et seq.)  69140 Excision external auditory canal . 12.0 90 3.0 69150 Radical excision external auditory canal . 0.6 90 3.0 69150 With neck dissection									J	,
simple repair 3.0 30 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4			0.6	7	3.0	/ '	•	FAR		
(For reconstruction of ear, see 15120 et seq.)  69140 Excision exostosis(es), of external auditory canal			3.0	30	3.0	VWA	C 290-22-470 WIDDLE	LAK.	r. u	
(For resonstruction of ear, see 15120 et seq.)  69140 Excision exotosis(es), of external auditory canal	9120	complete amputation	8.0	90	3.0			Unit	Follow- up	Basic
auditory canal 12.0 90 3.0 69400 Eustachian tube inflation, transasal; with catheterization 0.3 69150 Radical excision external auditory canal lesion, without neck dissection ((BR+1)) 8R 3.0 69401 Focal application of phase control substance, middle ear (baffle technique) 8R 8R 10.0 For skin grafting, see 15000-15261) 8R 69200 Removal foreign body from external auditory canal; without general anesthesia 2.0 7 3.0 69403 Wringotomy, including aspiration and/or eustachian tube catheterization on 3.3 Eustachian tube catheterization on 3.4 Eustachian tube catheterization transtympanie on 0.5 Philateral Eustachian tube catheterization on 0.5 Philateral Eustachian tube catheterization on 10.5 Philateral Eustachian tube inflation transtympanie on 0.5 Philateral Eustachian tube inflation on 0.5 Philateral Eustachian tube infla		•							Days=	Anes@
69155 Excision soft tissue lesion, external auditory canal	9140	Excision exostosis(es), of external				INTRO	DUCTION			
REMOVAL FOREIGN BODY  *69200 Removal foreign body from external auditory canal; without general anesthesia	9145	Excision soft tissue lesion, exter-					transnasal; with catheterization .	0.3	0	
BR   Solution   BR   BR   BR   BR   BR   BR   BR   B	9150	Radical excision external audito-	0.0	70	3.0		Eustachian tube catheterization,		Ū	
Section of temporal bone, see 69535)   Section of temporal bone, see 69420   Section of temporal bone, see 69421   Section of temporal bone, see 69424   Section of temporal and the inflation	:	section((1			2.0	69410				
(For resection of temporal bone, see 69535)  (For skin grafting, see 15000–15261)  REMOVAL FOREIGN BODY  *69200 Removal foreign body from external auditory canal; without general anesthesia 2.0 7 3.0 call or topical anesthesia: unilateral BR ears 0.5 0 3.0  69210 Removal impacted cerumen (separate procedure), one or both carist, simple (e.g., routine cleaning; unilateral BR 6921 Debridement, mastoidectomy cavity, simple (e.g., routine cleaning); unilateral BR 6922 Debridement, mastoidectomy cavity, complex (e.g., with anesthesia or more than routine cleaning); unilateral BR  REPAIR  (For suture of wound or injury of external ear, see 12011–14300)  (For suture of wound or injury of external ear, see 12011–14300)  (For suture of wound or injury of external ear, see 12011–14300)  (For suture of wound or injury of external ear, see 12011–14300)  (For suture of wound or injury of external ear, see 12011–14300)  (For suture of wound or injury of external ear, see 12011–14300)	9155	with neck dissection ((1			3.0					
(For resection of temporal bone, see 69335)  (For skin grafting, see 15000–15261)  REMOVAL FOREIGN BODY  *69200 Removal foreign body from external auditory canal; without general anesthesia		••			6.0	INCISIO	• ,			
(For skin grafting, see 15000- 15261)  (For sture of wound or injury of external ear, see 12011-14300)  (For sture of wound or injury of external ear, see 12011-14300)  (For sture of wound or injury of external ear, see 12011-14300)  (For sture of wound or injury of external ear, see 12011-14300)  (For sture of wound or injury of external ear, see 12011-14300)	(	(For resection of temporal bone,								
REMOVAL FOREIGN BODY  *69200 Removal foreign body from external auditory canal; without general anesthesia		•				109420	tion and/or eustachian tube in-		0	3.0
*69200 Removal foreign body from external auditory canal; without general anesthesia		15261)				*69424				
ternal auditory canal; without general anesthesia						(0.10.5				3.0
general anesthesia										3.0
69210 Removal impacted cerumen (separate procedure), one or both ears			*0.4	0		0,100	sertion of ventilating tube); lo-	,		
arate procedure), one or both ears			2.0	7	3.0		•		7	2.0
69220 Debridement, mastoidectomy cavity, simple (e.g., routine cleaning; unilateral		arate procedure), one or both	0.5	0	2.0	*69434			7	3.0 3.0
cavity, simple (e.g., routine cleaning; unilateral			0.5	U	3.0		• •			
69221 bilateral		cavity, simple (e.g., routine			2.0					
69222 Debridement, mastoidectomy cavity, complex (e.g., with anesthesia or more than routine cleaning); unilateral						69436				
thesia or more than routine cleaning); unitateral	9222	Debridement, mastoidectomy	DIX		5.0	69437	anesthesia; unilateral	2.0		3.0 3.0
69223 bilateral		thesia or more than routine			2.0					
(For suture of wound or injury of external ear, see 12011–14300)  69300 Otoplasty protruding ear, with or  69440 Middle ear exploration through postauricular or ear canal incision	9223	bilateral					require the facilities available in	ı		
external ear, see 12011-14300) postauricular or ear canal inci- 69300 Otoplasty protruding ear, with or	EPAIR						hospital)			
69300 Otoplasty protruding ear, with or						69440	postauricular or ear canal inci-	-	30	3.0
		without size reduction; unilateral	10.0	180	3.0		(For atticotomy, see 69601 et		50	5.0
69301 bilateral			16.0	180	3.0		seq.)			
tory canal (meatoplasty) (eg, for						69450	Tympanolysis, transcanal	<u>.</u>		<u>3.0</u>
stenosis due to trauma, infec-			D.D.		2.0	EXCISI	ON			
tion), separate procedure BR 3.0 69501 Transmastoid antrotomy ("simple" mastoidectomy) 12.0		tion), separate procedure	<u>DK</u>		<u>3.0</u>	69501			180	5.0

		Unit Value	Follow- up Days=	Basic Anes@			Unit Value	Follow- up Days=	Basic Anes@
69502 69505 69511	Mastoidectomy; complete modified radical radical	18.0 20.0 20.0	180 180 180	5.0 6.0 6.0	69641	tomy (including canalplasty, middle ear surgery, tympanic			
	(For skin graft, see 15000 et seq.)				69642	membrane repair); without ossicular chain reconstruction with ossicular chain recon-	23.0	180	5.0
	(For mastoidectomy cavity de- bridement, see 69220-69223)				69643	struction with intact or reconstructed	26.0	180	5.0
69530	radical mastoidectomy	30.0	180	6.0	69644	wall, without ossicular chain reconstruction with intact or reconstructed	26.0	180	5.0
69535	Resection temporal bone, external approach	BR	180	6.0		canal wall, with ossicular chain reconstruction	28.0	180	5.0
	(For middle fossa approach, see 69950-69970)				69645 69646	ossicular chain reconstruction.	24.0	180	5.0
69540 69550		1.0	15	3.0	69650	ossicular chain reconstruction.	26.0 12.0	180 90	5.0 3.0
69552 69554	transcanaltransmastoidextended (extratemporal)	BR BR BR		$\frac{3.0}{3.0}$	69660	Stapedectomy with reestablish- ment of ossicular continuity, with or without use of foreign materi-			
REPAI	R				69661	al with footplate drill out	20.0 BR	90 90	5.0 5.0
69601	Revision mastoidectomy; result- ing in complete mastoidectomy.	15.0	180	6.0		(For revision, see 69632)	2	,,	
69602	resulting in modified radical mastoidectomy	20.0	180	5.0	69666 69667	•	20.0 20.0	180 180	5.0 5.0
69603	resulting in radical mastoidectomy	20.0	180	5.0	69670	Mastoid obliteration (separate procedure)(	<del>BR+</del> ))		
69604	resulting in tympanoplasty	BR		<u>5.0</u>			<u>BR</u>		6.0
	(For planned secondary tympanoplasty after mastoidectomy, see 69631, 69632)					has been revised as 69676, 69677)			
69605	with apicectomy	BR			69676	Tympanic neurectomy; unilateral	3.0	180	6.0
	(For skin graft, see 15120, 15121, 15260, 15261)				69677	bilateral	BR	180	6.0
69610	Tympanic membrane repair, with				OTHE	R PROCEDURES			
	or without site preparation or per- foration preparation for closure				69700	mastoid (separate procedure)	7.0	60	3.0
69611	Tympanic membrane patching	0.6	0	3.0	69720	tratemporal; lateral to geniculate			
69620	with tissue graft	0.6	0	3.0	69725		24.0	180	6.0
69631	to drumhead and donor area) Tympanoplasty, without mas- toidectomy (including canalplas- ty, atticotomy and/or middle ear	13.0	180	3.0	69740	ganglion	26.0	180	6.0
	surgery), initial or revision; with- out ossicular chain reconstruc-				69745	ganglion	30.0	180	6.0
69632	with ossicular chain recon- struction, e.g., postfenestra-	22.0	180	3.0		ganglion(For extracranial suture of facial	30.0	180	6.0
69633	tion with ossicular chain recon-	22.0	180	3.0	69799	nerve, see 64864) Unlisted procedure, middle ear	BR		5.0
	struction and synthetic pros- thesis (e.g., total ossicular replacement prosthesis,					NDATORY SECTION (Am		g Order	_
69635	TORP)	BR		<u>3.0</u>	filed 1	2/3/80, effective $3/1/81$ )			
07033	or mastoidotomy (including ca- nalplasty, atticotomy, middle ear				<b>V</b> WA	C 296-22-475 INNER EA	AR.	Fallanı	
	surgery, and/or tympanic mem- brane repair); without ossicular						Unit Value	Follow- up Days=	Basic Anes@
69636	chain reconstruction with ossicular chain recon-	22.0	180	6.0	INCISI	ON, DESTRUCTION	1 aluc	Days-	Alles@
69637	struction	24.0	180	6.0	69801	Labyrinthotomy, with or without			
07031	struction and synthetic pros- thesis (e.g., total ossicular replacement prosthesis,				0.201	cryosurgery or other nonexcisional destructive procedures or tack procedure; transcanal	20.0	180	6.0
	TORP)	BR	0	6.0	69802	with mastoidectomy	BR		<u>6.0</u>

		Unit Value	Follow- up Days=	Basic Anes@
69805 69806 69820 69840	Endolymphatic sac operation; without shunt	BR BR 22.0 11.0	180 180	$\frac{6.0}{6.0}$ $6.0$ $6.0$
EXCISION	ON			
69905 69910 69915	Labyrinthectomy; transcanal(( with mastoidectomy Vestibular nerve section, translabyrinthine approach	BR+)) BR BR BR	180	6.0 6.0 6.0
	(For transcranial approach, see 69950)			
69949	Unlisted procedure, inner ear	BR		<u>6.0</u>
ТЕМРО	RAL BONE, MIDDLE FOSSA A	PPROA	CH	
	(For external approach, see 69535)			
69950 69955	Vestibular nerve section, transcranial approach	BR		<u>6.0</u>
69960	and/or repair (may include graft)  Decompression internal auditory	BR		<u>6.0</u>
69965 69970	canal	BR BR BR		$\frac{6.0}{6.0}$
OTHER	PROCEDURES			
69979	Unlisted procedure, temporal bone, middle fossa approach	BR		<u>6.0</u>

AMENDATORY SECTION (Amending Order 83-23, filed, 8/2/83)

WAC 296-23-01006 RADIOLOGY, RADIATION THERAPY, NUCLEAR MEDICINE AND MODIFIERS. Listed services and procedures may be modified under certain circumstances. When applicable, the modifying circumstance should be identified by the addition of the appropriate modifier code which is a two digit number placed after the usual procedure number from which it is separated by a hyphen. If more than one modifier is used, the "multiple modifiers" code placed first after the procedure code indicates that one or more additional modifier codes will follow. Modifiers commonly used in RADIOLOGY (INCLUDING NUCLEAR MEDICINE AND DIAGNOSTIC ULTRASOUND) are as follows:

- -22 UNUSUAL SERVICES: When the service(s) provided is greater than that usually required for the listed procedure, it may be identified by adding modifier '-22' to the usual procedure number. List modified value. A report may also be appropriate. Note: Modifier -22 may be utilized with computerized tomography numbers when additional slices are required or a more detailed examination is necessary.
- DIGITAL RADIOLOGY (e.g., digital subtraction angiography, digital fluoroscopy, digital radiography): When this technique is utilized, the modifier '-25' may be appended to the appropriate five digit number of the radiologic procedure to indicate

- that the digital modality was applied. The modifier would be applied to both the supervision and interpretation service and complete procedure. When the supervision and interpretation service code is utilized and the injection is done by a second physician, the modifier need not be applied to the surgical injection codes.
- -26 PROFESSIONAL COMPONENT: Certain procedures (e.g., laboratory, radiology, electrocardiogram, specific diagnostic and therapeutic services,) are a combination of a physician component and a technical component. When the physician component is billed separately, the procedure may be identified by adding the modifier '-26' to the usual procedure number and value as appropriate. The total cost of procedure cannot exceed the basic unit value.
- laboratory, radiology, electrocardiogram, specific diagnostic and therapeutic services) are a combination of a physician component and a technical component. When the technical component is billed separately, the procedure may be identified by adding the modifier '-27' to the usual procedure number and value as appropriate. The total cost of procedure cannot exceed the basic unit value.
- -50 MULTIPLE OR BILATERAL PROCEDURES: When multiple or bilateral procedures are provided at the same operative session, the first major procedure may be reported as listed. The secondary or lesser procedure(s) may be identified by adding the modifier '-50' to the usual procedure number(s) and value at 50 percent of the listed values unless otherwise indicated.
- -52 REDUCED SERVICES: Under certain circumstances a service or procedure is partially reduced or eliminated at the physician's election. Under these circumstances the service provided can be identified by its usual procedure number and the addition of the modifier '-52' signifying that the service is reduced. This provides a means of reporting reduced services at reduced charge without disturbing the identification of the basic service. Note: Modifier -52 may be utilized with computerized tomography numbers for a limited study or a follow-up study.
- -62 TWO SURGEONS: Under certain circumstances the skills of two surgeons (usually with different skills) may be required in the management of a specific surgical procedure. Under such circumstances the services of each may be identified by adding the modifier '-62' to the procedure number used by each surgeon for reporting his services.
- -66 SURGICAL TEAM: Under some circumstances, highly complex procedures (requiring the concomitant services of several physicians, often of different specialties, plus other highly skilled, specially trained personnel and various types of complex

equipment) are carried out under the 'surgical
team' concept. Such circumstances may be identi-
fied by each participating physician with the addi-
tion of the modifier '-66' to the basic procedure
number used for reporting services.

- -75 CONCURRENT CARE, SERVICES RENDERED BY MORE THAN ONE PHYSICIAN: When the patient's condition requires the additional services of more than one physician, each physician may identify his or her services by adding the modifier '-75' to the basic service performed.
- -76 REPEAT PROCEDURE BY SAME PHYSICIAN: The physician may need to indicate that a procedure or service was repeated subsequent to the original service. This may be reported by adding the modifier '-76' to the procedure code of the repeated service.
- -77 REPEAT PROCEDURE BY ANOTHER PHYSICIAN: The physician may need to indicate that a basic procedure performed by another physician had to be repeated. This may be reported by adding modifier '-77' to the repeated service.
- -80 ASSISTANT SURGEON: Surgical assistant services may be identified by adding the modifier '-80' to the usual procedure number(s).
- -90 REFERENCE (OUTSIDE) LABORATORY: When laboratory procedures are performed by a party other than the treating or reporting physician the procedure(s) may be identified by adding the modifier '-90' to the usual procedure number and shall be billed as charged to the physician.
- —99 MULTIPLE MODIFIERS: Under certain circumstances two or more modifiers may be necessary to completely delineate a service. In such situations modifier '-99' should be added to the basic procedure, and other applicable modifiers may be listed as a part of the description of the service. Value in accordance with appropriate modifiers.

## AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

## WAC 296-23-015 HEAD AND NECK.

	(( <del>Profes=</del> <del>sional</del>
	Com=
	Unit <del>po-</del>
	Value <del>nent</del> ))
Pneumoencephalography, supervision and interpretation only	16.0 (( <del>16.0</del> ))
complete, procedure	40.0
(For injection procedure only for pneumoencephalography, see 62286)	
Myelography, posterior fossa supervision and interpretation only	(( <del>BR+</del> ))
complete procedure	BR BR
(For injection procedure, see 61052)	
Cisternography, positive contrast; supervision and interpretation only	BR
	interpretation only

		((	Profes- sional Com-
		Unit Value	po= nent))
70016	complete procedure	BR	
	(For injection procedure only for cister-nography, see 61053)		
70020 70021	Ventriculography, air or positive contrast supervision and interpretation only positive contrast, supervision and inter-	_	(( <del>8.0</del> ))
	pretation only (For injection procedures for ventriculography, see 61025, 61030, 61120)	24.0	
70022	Stereotaxic localization	(( BR	<del>BR+</del> ))
70030	Radiologic examination, eye, for detec-	_	
70040	tion of foreign body		(( <del>3.5</del> )) (( <del>6.4</del> ))
70050	for detection and localization of foreign body		
70100	Radiologic examination, mandible, less		(( <del>8.0</del> ))
70110 70120	than four views		(( <del>2.4</del> )) (( <del>4.0</del> ))
70120	Radiologic examination, mastoid(s), less than three views per side	6.0	(( <del>2.4</del> ))
	side	12.0	(( <del>4.8</del> ))
70134	Radiologic examination, internal auditory meati, complete	12.0	(( <del>4.8</del> ))
70140	Radiologic examination, facial bones, less than three views		(( <del>2.4</del> ))
70150 70160	complete, minimum of three views Radiologic examination, nasal bones	10.0	(( <del>4.0</del> ))
70170	complete, minimum of three views  Nasolacrimal duct (dacryocystography)	6.4	(( <del>2.6</del> ))
70171	supervision and interpretation only complete procedure	10.0	(( <del>4.0</del> ))
	(For injection procedure for dacryocystography, see 68850)		
70190 70200	Radiologic examination, optic foramina, . orbits, complete, minimum of four	6.0	(( <del>2.4</del> ))
70210	views		(( <del>3.2</del> )) (( <del>2.0</del> ))
70220	Radiologic examination, sinuses, paranasal, complete, minimum of three views	5.0	((2.0))
70230	without contrast studies with contrast studies, supervision and		(( <del>3.5</del> ))
70231	interpretation only with contrast studies, complete proce-		(( <del>4.0</del> ))
70240	dure	16.0 ( 5.0 (	(( <del>5.3</del> )) (( <del>2.0</del> ))
70250	Radiologic examination, skull, limited, less than four views, with or without		
70260	complete, minimum of four views, with	6.0	(( <del>2.4</del> ))
70300	or without stereo	12.0	(( <del>4.8</del> ))
70310	partial examination, less than full	2.0	(( <del>0.8</del> ))
70320	mouth		(( <del>1.6</del> )) (( <del>3.2</del> ))
70328	Radiologic examination, temporomandi- bular joints, unilateral, open and closed	0.0	(3.2))
70330	mouth		(( <del>2.4</del> )) (( <del>3.5</del> ))
70332	Temporomandibular joint arthrotomogra- phy (includes a contrast arthrogram and	0.0 (	(3.3))
	appropriate laminographic studies); su- pervision and interpretation only	8.4 21.1	( <del>8.4</del> ))
70333	complete procedure	21.1	,

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		(( <del>Profes- sional</del> <del>Com-</del>	AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)
		Unit <del>po-</del> Value <del>nent</del> ))	√ WAC 296-23-020 CHEST.
			(( <del>Profes-</del> <del>sional</del>
	(For injection procedure only for arthrotomography, see 21116)		Com- Unit po- Value possible
70350	Cephalogram (orthodontic)	4.0 (( <del>1.6</del> ))	Value <del>nent</del> ))
70355 70360	Orthopantogram	10.0 (( <del>4.0</del> ))	(( <del>71000 Chest, "minifilm" 1.7 - 0.7</del> ))
70370	suespharynx or larynx, including fluorosco-	4.0 (( <del>1.6</del> ))	(71000 Chest minifilm has been deleted)
70370	py and/or magnification technique	8.0 (( <del>3.2</del> ))	71010 radiologic examination, chest, single
70373	Laryngography, contrast; supervision and interpretation only	9.6 (( <del>9.6</del> ))	view, ((posteroanterior)) frontal
70374	complete procedure	24.0	71020 radiologic examination, chest, two views, ((posteroanterior)) frontal and
	(For injection procedure only for laryn-		lateral; $\dots \dots
	gography, see 31708)		71021 with apical lordotic procedure 7.2 ( $(\frac{2.9}{2.9})$ ) 71022 with oblique projections 7.2 ( $(\frac{2.9}{2.9})$ )
70380	Radiologic examination, salivary gland for calculus	6.4 (( <del>2.6</del> ))	71023 with fluoroscopy
70390	Sialography supervision and interpreta-		71030 radiologic examination, chest, complete, minimum of four views; 8.0 ((3.2))
70391	complete procedure	$\frac{3.2}{8.0}$ ((3.2))	71034 ((including)) with fluoroscopy 10.0 ((4.0))
	(For injection procedure only for sialography, see 42550)		(For ((independent)) separate chest fluoroscopy, see 76000)
70400	Orbitography, air or positive contrast; su-		71035 Radiologic examination, chest, special
70401	pervision and interpretation only	BR (( <del>BR</del> )) BR	views, e.g., lateral decubitus, Bucky studies BR
70401	Complete procedure	DK	71036 Fluoroscopic localization for needle
<b>70.450</b>	(For injection procedure only for orbitography, see 67510)		biopsy of intrathoracic lesion, including follow— up films
70450	Computerized tomography, head; without contrast material	58.0 (( <del>23.0</del> ))	<u>BR</u>
70460 70470	with contrast material	64.0 (( <del>25.5</del> ))	71038 Fluoroscopic localization for transbron- chial biopsy or brushing BR
70470	followed by contrast materials and fur-		(For biopsy procedure, see 32420)
	ther sections	71.0 (( <del>28.0</del> ))	71040 Bronchography, unilateral; supervision
	(For coronal, sagittal, and/or oblique sections, see 76375)		and interpretation only
70480	Computerized axial tomography, orbit,		71060 bronchography, bilateral; supervision
70400	sella, or posterior fossa or outer, middle,	50.0 ((22.0))	71061 $\frac{\text{and interpretation only}}{\text{complete procedure}}$ $\frac{8.8}{22.0}$ ((8.8))
70481	or inner ear; without contrast material with contrast material	58.0 (( <del>23.0</del> )) 64.0 (( <del>25.5</del> ))	(For injection procedure only for bron-
70482	without contrast material, followed by		chography, see 31715, 31710)
	contrast material and further sections.	71.0 (( <del>28.0</del> ))	71090 Insertion pacemaker, fluoroscopy and ra-
	(For coronal, sagittal, and/or oblique sections, see 76375)		diography, supervision and interpretation only BR
70486	Computerized axial tomography,		71100 Ribs, unilateral, minimum of two views . 7.2 ((2.9))
	maxillofacial area; without contrast ma- terial	58.0 (( <del>23.0</del> ))	71101 including posteroanterior chest; minimum of three views
70487	with contrast material(s)	64.0 (( <del>25.5</del> ))	71110 bilateral, minimum of three views 10.0 ((4.0)) 71111 including posteroanterior chest, mini-
70488	without contrast material, followed by contrast material(s) and further sec-		mum of four views
	tions	71.0 (( <del>28.0</del> ))	71120 Sternum, minimum of two views 6.0 ((2.4)) 71130 Sternoclavicular joint(s), minimum of
	(For coronal, sagittal, and/or oblique		three views 6.0 $\left(\left(\frac{2.4}{}\right)\right)$
	sections, see 76375)		71250 Computerized tomography, thorax; with- out contrast material
70490	Computerized axial tomography, soft is- sue neck; without contrast material	BR	71260 with contrast material(s) 84.0 (( <del>22.0</del> ))
70491	with contrast material(s)	BR	71270 without contrast material, followed by contrast material and further sections 90.0 ((22.0))
70492	without contrast material followed by contrast material(s) and further sec-		(For coronal, sagittal, and/or oblique
	tions	BR	sections, see 76375)
	(For coronal, sagittal, and/or oblique sections, see 76375)		71550 Magnetic resonance (e.g., proton) imaging, chest (e.g., for evaluation of hilar
	(For cervical spine, see 72125, 72126)		and mediastinal lymphadenopathy) BR
70550		DD	
70552	brain stem	BR BR	

AME filed	NDATORY SECTION (Amending 8/2/83)	GOrder 8	33–23,			E))	Profes=
$\sqrt{\mathbf{w}}$	AC 296-23-025 SPINE AND PE	LVIS.				Unit Value	Com= po= nent))
		Unit	Profes- sional Com- po- nent))	72200 72202 72220	complete, minimum of three views Sacrum and coccyx, minimum of two views	5.0 8.0	(( <del>2.0</del> )) (( <del>3.2</del> )) (( <del>2.6</del> ))
72010	al)	16.0	(( <del>6.4</del> ))	72240 72241	Myelography, cervical supervision and interpretation only	<u>7.2</u>	(( <del>7.2</del> ))
72020	Radiologic examination, spine, single view, specify level	(( <del>BR</del> )) 6.5		72255	complete procedure	18.0 7.2	(( <del>7.2</del> ))
72040 72050 72052	cervical, A-P and lateral	10.0	(( <del>2.4</del> )) (( <del>4.0</del> )) (( <del>6.1</del> ))	72256 72265 72266	complete procedure	$\frac{7.2}{18.0}$	(( <del>7.2</del> ))
72070 72072	thoracic, A-P and lateralthoracic, A-P and lateral, including swimmer's view of the cervicothoracic		(( <del>3.6</del> ))	72270 72271	entire spinal canal supervision and in- terpretation only	12.0 30.0	( <del>12.0</del> ))
72074	junctionthoracic, complete inc. obliques, minimum of four views		(( <del>4.8</del> )) (( <del>6.4</del> ))		(For injection procedures for myelo- graphy, see 62284)		
72080 72090 72100	thoraco-lumbar, A-P and lateral scoliosis study, including supine and erect studieslumbo-sacral, A-P and lateral	9.0 6.0	(( <del>3.6</del> )) (( <del>2.4</del> )) (( <del>3.6</del> ))	72285 72286 72295	Diskography, cervical supervision and interpretation only	$\frac{8.0}{20.0}$	(( <del>8.0</del> ))
72110	lumbosacral, complete, with oblique views		(( <del>6.4</del> ))	72296	onlycomplete procedure	$\frac{8.0}{20.0}$	(( <del>8.0</del> ))
72114 72120	including bending viewsbending views only, minimum of four views		((7.4)) $((4.0))$		(For injection procedures for diskography, see 62290, 62291)		
72125	Computerized axial tomography, cervical spine; without contrast material	(( <del>BR</del> ))	(())	AME	NDATORY SECTION (Amending	Order 8	1–28,
72126	with contrast material	(( <del>BR</del> )) 72.8		/	11/30/81, effective 1/1/82) AC 296-23-030 UPPER EXTREM	MITIES.	
	(For injection procedure, see 62284)					(( <del>P</del>	rofes=
72128	Computerized axial tomography, thoracic spine; without contrast material	(( <del>BR</del> )) 62.4				Unit	sional Com= po=
72129	with contrast material	(( <del>BR</del> )) 72.8		73000	Clavicle		<del>nent</del> )) (( <del>1:9</del> ))
	(For injection procedure, see 62284)			73010 73020	Scapula	6.0	(( <del>2.4</del> ))
72131	Computerized axial tomography, lumbar spine; without contrast material	(( <del>BR</del> )) 60.0		73030 73040	Shoulder, limited, one view	6.0 (	(( <del>1.6</del> )) (( <del>2.4</del> ))
72132	with contrast material	(( <del>BR</del> )) 70.0		73041	complete procedure	10.0	(( <del>4.0</del> ))
	(For injection procedure, see 62284)				(For injection procedure for arthrography, see 23350)		
	(For coronal, sagittal, and/or oblique sections, see 76375)			73050 73060	Acromio-clavicular joints, bilateral, with or without weighted distraction		(( <del>2.8</del> ))
72140	Magnetic resonance (e.g., proton) imaging; spinal cord			73070 73080	Humerus, minimum of two views  Elbow, limited, A-P and lateral  complete, minimum of three views	4.8 (	(( <del>1.9</del> )) (( <del>1.9</del> )) (( <del>2.4</del> ))
=2.50	(72145 has been deleted. To report, see 72125-72132)			73085	Radiologic examination, elbow, arthrog- raphy; supervision and interpretation only	40 (	( <del>4.0</del> ))
72170 72180 72190	Pelvis, A-P only stereo complete, minimum of three views	6.4	(( <del>2.0</del> )) (( <del>2.6</del> )) (( <del>3.2</del> ))	73086	complete procedure	10.0	.(1.0))
/-	(For pelvimetry, see 74710)	0.0		72000	rography, see 24220)		
	Computerized tomography, pelvis; without contrast material			73090 73092	Forearm, including one joint, A-P and lateralupper extremity, infant, minimum of	4.8 (	( <del>1.9</del> ))
72193 72194	with contrast material(s) without contrast material, followed by contrast material(s) and further			73100	two views		( <del>1.4</del> )) ( <del>1.6</del> ))
	sections (For pelvimetry, see 74710)			73110 73115	complete, minimum of three views  Radiologic examination, wrist, arthrography; supervision and interpretation	6.0 (	
	,				only	4.0 (	( <del>4.0</del> ))

		((Profes= sional Com= Unit po= Value nent))		((Profes- sional Com- Unit po- Value nent))
73116	complete procedure	10.0	(For injection procedure only for arthrography, see 27648)	
73120 73130 73140 73200 73201 73202	rography, see 25246)  Hand, limited, minimum of two views complete, minimum of three views Finger(s), minimum of two views Computerized tomography, upper extremity; without contrast material with contrast material(s) without contrast material, followed by contrast material(s) and further sections	4.0 (( <del>1.6</del> )) 6.0 (( <del>2.4</del> )) 3.6 (( <del>1.4</del> )) 58.0 (( <del>13.0</del> )) 64.0 (( <del>13.0</del> ))	73620 Radiologic examination, foot, limited, A-P and lateral	4.0 ((1:6)) 5.6 ((2:2)) 4.4 ((1:8)) 3.6 ((1:4)) 58.0 ((1:3:0)) 64.0 ((1:3:0))
	NDATORY SECTION (Amending	Order 83–23,	AMENDATORY SECTION (Amending C	Order 83-23,
- 1	3/2/83)	AITIES	filed 8/2/83)	·
JWA	AC 296–23–035 LOWER EXTREM	((Profes= sional Com= Unit po= Value nent))	WAC 296-23-040 ABDOMEN.	(( <del>Profes-sional</del> <del>Com-</del> Unit <del>po-</del> Value <del>nent</del> ))
73500	Radiologic examination, hip, unilateral, one view	5.0 (( <del>2.0</del> ))	74000 Abdomen, single view (KUB) A-P	6.0 (( <del>2.4</del> ))
73510 73520	complete, minimum of two views Radiologic examination, hips, bilateral, complete minimum of two views of each	7.0 (( <del>2.8</del> ))	74010 with additional oblique or cone view 74020 complete, includes ducubitus and/or erect views	8.0 (( <del>3.2</del> )) 11.0 (( <del>4.4</del> ))
73525	hip (including A-P of pelvis)	9.6 (( <del>3.8</del> ))	74022 complete acute abdomen series, including supine, erect, and/or decubitus views, upright PA chest	BR
73526	only  complete procedure  (For injection procedure only for arthrography, see 27093, 27094)	$\frac{BR}{BR} ((\frac{BR}{}))$	without contrast material	77.0 (( <del>22.0</del> )) 84.0 (( <del>22.0</del> )) 90.0 (( <del>22.0</del> ))
73530	Radiologic examination, hip, during operative procedure, up to four studies	16.0 (( <del>6.4</del> ))	AMENDATORY SECTION (Amending (	
73531 73540	each additional study, over four	3.0 (( <del>1.2</del> ))	filed 8/2/83)	ŕ
	infant or child, minimum of two views Radiologic examination, femur (thigh), A-P and lateral	6.4 (( <del>2.6</del> )) 6.0 (( <del>2.4</del> ))	$\sqrt{\text{WAC } 296-23-045}$ GASTROIN TRACT.	ITESTINAL
73560	Radiologic examination, knee, A-P and lateral	4.4 (( <del>1.8</del> ))		(( <del>Profes-</del> <del>sional</del>
73562	A-P and lateral, with oblique(s), mini-	6.4 (( <del>2.6</del> ))		<del>Com=</del>
73564	mum three views	8.4 (( <del>3.3</del> ))	74210 Pharynx and/or cervical esophagus	Value nent))  8.8 ((4.8))
73580	Radiologic examination, knee, arthrog-	6.4 ((5.3))	74220 Esophagus	8.8 (( <del>4.8</del> ))
73581	raphy supervision and interpretation only complete procedure	16.0	74230 Pharynx and/or esophagus, by cineradiography	12.0 (( <del>6.6</del> ))
	(For injection procedure for arthrography, see 27370)		with use of Foley-type catheter under fluoroscopic guidance	<u>BR</u>
73590	Radiologic examination, tibia and fibula (leg), including one joint, A-P and lateral	4.8 (( <del>1.9</del> ))	74240 Uppergastrointestinal tract, with or with- out delayed films, without KUB	14.0 (( <del>7.7</del> )) 15.2 (( <del>8.0</del> ))
73592	lower extremity, infant, minimum of two views	4.0 (( <del>1.6</del> ))	74245 with small bowel, includes multiple serial films	17.6 (( <del>8.8</del> ))
73600	Radiologic examination, ankle, limited, A-P and lateral	4.4 (( <del>1.8</del> ))	74246 Radiological exam gastrointestinal tract, upper, air contrast, with specific high	. ,,
73610 73615	Radiologic examination, ankle, arthrog- raphy; supervision and interpretation	6.0 (( <del>2.4</del> ))	density barium, effervescent agent, with or without glucagon, with or without delayed films; without KUB	BR BB
73616	complete procedure	4.0 ((4.0)) 10.0	74247 with KUB	BR 14.0 (( <del>7.0</del> ))

		(( Unit	Profes= sional Com=			(( <del>Profes- sional</del> <del>Com-</del> Unit <del>po-</del>
			nent))			Unit <del>po-</del> Value <del>nent</del> ))
74260 74270 74280 74285	Duodenography, hypotonic	14.0	(( <del>6.6</del> )) (( <del>7.0</del> ))	74410 74415 74420 74425	Urography, infusion, drip technique and/or bolus technique;	20.0 (( <del>8.0</del> )) 26.0 (( <del>10.4</del> )) 12.0 (( <del>4.8</del> ))
74290 74291 74300	study	4.8	(( <del>3.8</del> )) (( <del>1.9</del> )) (( <del>4.0</del> ))	74426	nephrostogram, loopogram); supervision and interpretation only	BR BR
74301 74305	operative, additional set	3.0	(( <del>1.2</del> )) (( <del>6.0</del> ))	74430	50394, 50684, 50690)  Cystography, minimum of three views, supervision and interpretation only	3.5 (( <del>3.5</del> ))
	(For biliary duct stone extraction, percutaneous, see 47630; via basket catheter, see 74327)			74431	Cystography, complete procedure (For injection procedure for cystogra-	3.5 (( <del>3.5</del> )) 8.8
74310 74315 74320 74321	intravenous	12.0 <u>6.4</u>	(( <del>6.4</del> )) (( <del>4.8</del> )) (( <del>6.4</del> ))	74440	phy, see 51600, 51605)  Vasography, vesiculography, or epididy- mography supervision and interpretation only	3.5 (( <del>3.5</del> ))
74321	(For injection procedure for percutaneous transhepatic cholangiography, see 47500)	16.0		74441	(For injection procedure, see 52010, 52110, 55300)	8.8
74325	Diagnostic pneumoperitoneum; supervision and interpretation only	BR		74445 74446	Corpora cavernosography; supervision and interpretation only complete procedure	BR BR
74326	complete procedure	BR			(For injection procedure only, see 54230)	
74327 74328	Postoperative biliary duct stone removal, fluoroscopic monitoring and radiography. Endoscopic catheterization of the biliary ductal system, fluoroscopic monitoring	BR		74450 74451 74455 74456	Urethrocystography, retrograde complete procedure voiding complete procedure	3.8 ((3.8)) 9.6 5.6 ((5.6)) 14.0
74329	and radiography	BR			(For injection procedure only for voiding urethrocystography, see (( <del>51610</del> )) 51600)	
74330	monitoring and radiography	BR BR		74460 74461	Retroperitoneal pneumography complete procedure (For injection procedure for retroperito-	$\frac{4.8}{12.0}$ ((4.8))
	(74331 has been deleted. For endoscopic	ВK		54450	neal pneumography, see 49430)	
74340	sphincterotomy, use 43262)  Introduction of long gastrointestinal tube (e.g., Miller-Abbott), with multiple			74470	Translumbar renal cyst study (contrast visualization) or antegrade urography complete procedure	$\frac{4.0}{10.0}$ ((4.0))
	fluoroscopies and films	BR			(For injection procedure only for trans- lumbar renal cyst study, see 50390)	
filed 8	NDATORY SECTION (Amending ()/2/83) C 296-23-050 URINARY TRAC		3–23,	74475	Introduction of intracatheter or catheter into renal pelvis for drainage and/or injection, percutaneous, with fluoroscopic monitoring and radiography; supervision	
			rofes= sional Com= po=	74476	and interpretation only	BR BR
74400	(For kidney, ureter and bladder, see 74000-74020)	Value	nent))	74480	Introduction of ureteral catheter or stent into ureter through renal pelvis for drainage and/or injection, percutaneous, with fluoroscopic monitoring and andiography;	D.D.
74400 74405	Urography, (pyelography) intravenous, including kidneys, ureters, and bladder with special hypertensive contrast concentration and/or clearance studies	15.2 ( 16.0 (		74481	supervision and interpretation only complete procedure  (For injection procedure only, see 50393)	BR BR

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)		(( <del>Profes- sional</del> <del>Com-</del>
$\sqrt{\text{WAC}}$ 296–23–055 FEMALE GENITAL TRACT.		Unit <del>po-</del> Value <del>nent</del> ))
(( <del>Profes - sional</del> <del>Sional</del> <del>Com -</del> Unit <del>po -</del> Value <del>nent</del> ))	75505 Angiocardiography by serialography (single plane;) supervision and interpretation only	9.2 (( <del>9.2</del> ))
(For abdomen and pelvis, see 74000–74170, 72170–72190)	terization)	23.0
74710 Pelvimetry with or without placental lo- calization	tion only	18.4 (( <del>18.4</del> )) 46.0
and/or placental localization, single view 4.0 ((1.6)) 74725 multiple views	contrast, intravenous, for pericardial ef- fusion or atrial wall thickness; supervi- sion and interpretation only	8.0
74731 complete procedure	75511 complete procedure	<del>20.0</del> ))
74741 complete procedure	75519 Cardiac radiography, selective cardiac catheterization; right side, supervision and interpretation only	17.2 (( <del>17.2</del> ))
74760 Pelvic pneumography	75520 complete procedure	43.0 8.6 (( <del>8.6</del> ))
pneumography, see 49440) 74770 Radiologic examination, fetal study, in-	75524 left side, complete procedure 75528 Cardiac radiography, selective cardiac catheterization, right and left side, com-	21.5
trauterine contrast visualization; supervision and interpretation only	plete procedure 75552 Magnetic resonance (e.g., proton) imaging, myocardium  AORTA AND ARTERIES	55.0 <u>BR</u>
AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)	(For injection procedure only, see 36100-36299)	
WAC 296-23-065 VASCULAR SYSTEM.	(For digital radiology, use modifier -25, page 290)	
(For vascular injection procedures, see 36000-	Aortography 75600 thoracic or abdominal, without serialography supervision and interpretation	
36299) (For cardiac fluoroscopy, see 93280)	only	8.0 ((8.0)) 20.0 11.0 ((11.0))
(For cardiac catheterization, see 93501-93599)	75606 complete procedure	30.0 (( <del>11.2</del> ))
When multiple vascular radiographic procedures are performed at the same time (e.g., aortic arch study plus renal arteriogram), the total value shall be the value for	75622 Abdominal, catheter, without serialography	32.0 (( <del>11.2</del> ))
the major procedure plus 50% of the value for the lesser procedure(s) unless otherwise indicated. See modifier -5. The cost of catheters, drugs and contrast media is in-	tion only	15.2 ((15.2)) 40.0
cluded in the listed value for the radiographic procedure.  ((Professional Com=	tion only	17.0 ((17.0)) 48.0
Unit <del>po-</del> Value <del>nent</del> ))	tion only	BR ((BR)) BR
75500 Angiocardiography, by cineradiography supervision and interpretation only 8.8 ((8.8)) 75501 complete procedure (including cathe-	including vessel origin; supervision and interpretation only	17.2 (( <del>17.2</del> ))
terization)	catheter, including vessel origin; one vessel, supervision and interpretation only	<u>12.6</u> (( <del>12.6</del> ))

		(( <del>Profes=</del>			(( <del>Profes-</del>
		<del>sional</del> <del>Com=</del>			<del>sional</del> <del>Com=</del>
		Unit <del>po-</del>			Unit <del>po-</del>
		Value <del>nent</del> ))			Value <del>nent</del> ))
75653 75654	one vessel, complete procedure two vessels, supervision and interpreta-	36.0	75727	selective (including flush aortogram), complete procedure	46.0 (( <del>19.7</del> ))
25455	tion only	$\frac{13.3}{20.0}$ ((13.3))	75728		48.0 (( <del>20.6</del> ))
75655 75656	two vessels, complete procedure three or four vessels, supervision and	38.0		(For selective angiography, additional	
75050	interpretation only	<u>17.2</u> (( <del>17.2</del> ))		visceral vessels studied after basic exam-	
75657	three or four vessels, complete proce-			ination, see 75772, 75773)	
75650	dure	40.0	75731	and the state of t	
75658	Angiography, brachial, retrograde; supervision and interpretation only	<u>17.2</u> (( <del>17.2</del> ))	75722	tive; supervision and interpretation only.	<u>19.7</u> (( <del>19.7</del> ))
75659	complete procedure	40.0	. 75732 75733		46.0
75660	Angiography, carotid, cerebral, unilater-			supervision and interpretation only	$20.6 \ ((20.6))$
	al, selective external; supervision and in- terpretation only	172 ((17-2))	75734	complete procedure	48.0
75661	complete procedure	17.2 (( <del>17.2</del> )) 40.0	75736	Angiography, pelvic; selective or suprase- lective, supervision and interpretation	
75662	Angiography, carotid, cerebral, bilateral,			only	<u>18.9</u> (( <del>18.9</del> ))
	selective external; supervision and inter-	21.5 ((21.6))	75737	selective, complete procedure	44.0
75663	pretation onlycomplete procedure	21.5 (( <del>21.5</del> )) 50.0	75738 75741	supraselective, complete procedure  Angiography, pulmonary, unilateral, se-	46.0 (( <del>19.7</del> ))
75665	Angiography, carotid, cerebral, unilater-		73741	lective; supervision and interpretation	
75//7	al; supervision and interpretation only	$\frac{17.2}{40.0}$ (( $\frac{17.2}{1}$ ))		only	<u>10.5</u> (( <del>10.5</del> ))
75667 75669	direct puncture, complete procedure	40.0 46.0 (( <del>19.7</del> ))	75742 75743	complete procedure	30.0
75671	Angiography, carotid, cerebral, bilateral;	((17.77)	13143	Angiography, pulmonary, bilateral, selective; supervision and interpretation only.	21.5 ((21.5))
75672	supervision and interpretation only	$\frac{21.5}{50.0}$ (( $\frac{21.5}{1.5}$ ))	75744	complete procedure	50.0
75672 75673	direct puncture, complete procedure catheter, complete procedure	50.0 54.0 (( <del>23.2</del> ))	75746	Angiography, pulmonary; by nonselective	
75676	Angiography, carotid, cervical, unilateral;	34.0 ((23.2))		catheter or venous injection, supervision and interpretation only	10.5 ((10.5))
	supervision and interpretation only	<u>17.2</u> (( <del>17.2</del> ))	75747	catheter, nonselective, complete proce-	<u>10.5</u> (( <del>10.5</del> ))
75677 75678	direct puncture, complete procedure catheter, complete procedure	40.0	76740	dure	30.0
75680	Angiography, carotid, cervical, bilateral;	46.0 (( <del>19.7</del> ))	75748 75750	venous injection, complete procedure  Angiography, coronary, root injection;	40.0 (( <del>15.2</del> ))
	supervision and interpretation only	21.5 ((21.5))	73730	supervision and interpretation only	<u>25.8</u> (( <del>25.8</del> ))
75681 75682	direct puncture, complete procedure catheter, complete procedure	50.0	75751	complete procedure	60.0
75685	Angiography, vertebral; supervision and	54.0 (( <del>23.2</del> ))	75752	Angiography, coronary, unilateral selective injection, including left ventricular	
	interpretation only	17.2 ((17.2))		and supravalvular angiogram and pres-	
75686 75687	direct puncture, complete procedure	40.0		sure recording; supervision and interpre-	
75690	catheter, complete procedure  Angiography, vertebral, cervical, unilat-	46.0 (( <del>19.7</del> ))	75753	complete procedure	$\frac{30.1}{70.0}$ ((30.1))
	eral; supervision and interpretation only.	<u>17.2</u> (( <del>17.2</del> ))	75754	Angiography, coronary, bilateral selective	70.0
75691	direct puncture, complete procedure	40.0		injection, including left ventricular and	
75692 75695	catheter, complete procedure Angiography, vertebral, cervical, bilater-	46.0 (( <del>19.7</del> ))		supravalvular angiogram and pressure re-	
	al; supervision and interpretation only	<u>21.5</u> (( <del>21.5</del> ))		cording; supervision and interpretation only	<u>34.4</u> (( <del>34.4</del> ))
75696	direct puncture, complete procedure	50.0	75755	complete procedure	80.0
75697 75705	catheter, complete procedure Angiography, spinal, selective; supervi-	54.0 (( <del>23.2</del> ))	75756	Angiography, internal mammary; super-	
,,,,,,	sion and interpretation only	9.8 (( <del>9.8</del> ))	75757	vision and interpretation only	$\frac{15.2}{40.0}$ ((15.2))
75706	complete procedure	28.0	75762	Angiography, coronary bypass, unilateral	40.0
75710	Angiography, extremity, unilateral, su- pervision and interpretation only	10.5 (( <del>10.5</del> ))		selective injection; supervision and inter-	
75711	without serialography, complete proce-	<u>10.5</u> (( <del>10.5</del> ))	75764	pretation onlycomplete procedure	BR (( <del>BR</del> )) BR
	dure	30.0	75766	Angiography, coronary bypass, multiple	DK
75712 75716	by serialography, complete procedure.	32.0 (( <del>11.2</del> ))		selective injection; supervision and inter-	
73710	Angiography, extremity, bilateral; supervision and interpretation only	<u>11.2</u> (( <del>11.2</del> ))	75767	pretation only complete procedure	$\frac{BR}{BR}$ (( $\frac{BR}{BR}$ ))
75717	without serialography, complete proce-	((****-//	75772	Angiography, visceral, selective, addition-	BR
76710	dure	32.0		al vessels studied after basic examination;	
75718 75722	by serialography, complete procedure.  Angiography, renal, unilateral, selective	34.0 (( <del>11.9</del> ))	75773	supervision and interpretation only	BR
	(including flush aortogram); supervision		75773	complete procedure	BR
76700	and interpretation only	$\frac{17.2}{40.0}$ ((17.2))	VEINS A	ND LYMPHATICS	
75723 75724	Complete procedure	40.0		(For injection procedure only for venous	
,5127	(including flush aortogram); supervision			system, see 36400-36510)	
	and interpretation only	$\frac{25.8}{60.0}$ (( $\frac{25.8}{}$ ))		(For injection procedure only for lymph-	
75725 75726	complete procedure	60.0	_	atic system, see 38790-38794)	
13120	selective, supervision and interpretation		75801	Lymphangiography, extremity only, uni-	
	only	<u>19.7</u> (( <del>19.7</del> ))		lateral; supervision and interpretation only	96 ((0-4))
					<u>9.6</u> (( <del>9.6</del> ))

		(( <del>Profes=</del> <del>sional</del>		(( <del>Profes-</del> <del>sional</del> <del>Com-</del>
		<del>Com-</del> Unit <del>po-</del> Value <del>nent</del> ))		Unit <del>po=</del> Value <del>nent</del> ))
75802 75803	complete procedure	25.0 12.0 (( <del>12.0</del> ))	75887 Percutaneous transheps without hemodynamic ovision and interpretation 75888 complete procedure	evaluation; super- only
75804 75805	complete procedure	35.0	75889 Hepatic venography wed hemodynamic evaluation interpretation only	dged or free, with n; supervision and 
75806 75807	only	12.0 (( <del>12.0</del> )) 35.0	75891 complete procedure 75891 Hepatic venography, without hemodynamic vision and interpretation	wedged or free, evaluation; super-
75808 75810	only	12.0 (( <del>12.0</del> ))	75892 complete procedure . 75893 Venous sampling thru angiography (e.g., for	catheter without parathyroid hor-
75811	complete procedure	$\frac{15.2}{40.0}$ ((15.2))	mone, renin) TRANSCATHETER THERAPY AND E	
	(For injection procedure for splenoportography, see 38200)		75894 Transcatheter therapy, cluding angiography; su	embolization, in- pervision and in-
75820	Venography, extremity, unilateral supervision and interpretation only	8.0 (( <del>8.0</del> ))	terpretation only	
75821 75822	venography, extremity, bilateral; supervision and interpretation only	10.0 (( <del>10.0</del> ))	angiography; supervisio	n and interpreta- <u>15.9</u> (( <del>15.9</del> ))
75823 75825	complete procedure	26.0 16.0 (( <del>16.0</del> ))	75897 complete procedure . 75898 Angiogram through exifollow-up study for tra	isting catheter for anscatheter thera-
75826 75827	complete procedure  Venography, caval, superior, with serialography; supervision and interpretation	32.0	py, embolization or infu 75950 Transcatheter intrava- temporary, including ar	scular occlusion, ngiography; super-
75828 75831	only  complete procedure  Venography, renal, unilateral, selective;	$\frac{12.0}{35.0}$ ((12.0))	vision and interpretation 75951 complete procedure. 75955 Transcatheter intrava	BR scular occlusion,
75832 75833	supervision and interpretation only complete procedure Venography, renal, bilateral, selective;	15.2 (( <del>15.2</del> )) 40.0	permanent, including as vision and interpretation 75956 complete procedure.	n only $\underline{\underline{BR}}$ $((\underline{BR}))$
75834 75840	supervision and interpretation only complete procedure	19.5 (( <del>19.5</del> )) 45.0	75961 Transcatheter retrieval, fractured venous or arte 75970 Transcatheter biopsy; s	erial catheter BR
75841	supervision and interpretation only complete procedure	$\frac{10.8}{30.0}$ ((10.8))	terpretation only 75971 complete procedure .	
75842 75843	Venography, adrenal, bilateral, selective; supervision and interpretation only complete procedure	$\frac{12.2}{32.0}$ (( $\frac{12.2}{}$ ))	(For transcatheter ren opsy, see 52007(( <del>, 521</del>	<del>07</del> )))
75845	Venography, azygos; selective or nonselective, supervision and interpretation only	10.6 (( <del>10.6</del> ))	(For percutaneous nee creas, see 48102; c lymph node or mass, s	of retroperitoneal
75846 75847 75850	selective, complete procedure nonselective, complete procedure Venography, intraosseous; supervision	30.0 28.0 (( <del>10.6</del> ))	75972 Percutaneous translum unilateral; supervision	and interpretation
75851	and interpretation only complete procedure	$\frac{12.2}{32.0}$ (( $\frac{12.2}{2}$ ))	only	BR
75860	Venography, sinus or jugular, catheter; supervision and interpretation only	(( <del>30.0 10.8</del> )) 12.2	bilateral; single cathete interpretation only 75975 complete procedure .	er, supervision andBR ((BR))
75861 75870	complete procedure	$\overline{32.0}$ (( $\frac{12.2}{}$ )) $12.2$ (( $\frac{12.2}{}$ ))	75976 Percutaneous translun bilateral, dual catheter	ninal angioplasty, s; supervision and
75871	complete procedure, including direct puncture	32.0	interpretation only complete procedure .	<u>BR</u>
75872 75873	Venography, epidural; supervision and interpretation only	BR ((BR))	(For injection procedutaneous transluminal 36100-36299)	
75880	Venography, orbital; supervision and interpretation only	<u>13.7</u> (( <del>13.7</del> ))	(For percutaneous t	
75881 75885	with hemodynamic evaluation; supervi-	36.0	75980 Percutaneous transhep age with monitoring; s	atic biliary drain-
75886	sion and interpretation only	13.7 (( <del>13.7</del> )) 36.0	terpretation only	<u>BR</u> (( <del>BR</del> ))

		Unit	(Profes- sional Com- po- nent))			Unit Value	((Profes= sional Com= po= nent))
75982	Percutaneous placement of drainage catheter for combined internal and exter- nal biliary drainage or of a drainage stent for internal biliary drainage in patients with an inoperable mechanical biliary ob-	•		76087 76088	and interpretation only	15.8 10.6	((6.3))
75983	struction; supervision and interpretation onlycomplete procedure	BR BR	(( <del>BR</del> ))	76089	(For injection procedure only for mammary ductogram or galactogram, see	26.5	((10.0))
	(For injection procedure only for percutaneous biliary drainage, see 47510)			76090	19030)  Mammography, unilateral	8.8	(( <del>3.5</del> ))
75984	Change of percutaneous drainage catheter with contrast monitoring (i.e., biliary			76091	bilateral	13.2	(( <del>5.3</del> ))
75985	tract, urinary tract); supervision and in- terpretation only	BR BR	(( <del>BR</del> ))		(For xeromammography, list 76150 in addition to code for mammography)		
,5,05	(For injection procedure only for percutaneous biliary drainage, see 47510)			76096	Radiologic examination, localization of breast nodule or calcification before operation, with marker and confirma-		
75000	(For percutaneous nephrostolithotomy or pyelostolithotomy, see 50080, 50081)	•		76100	tion of its position with appropriate imaging	14.6	(( <del>6.9</del> ))
75990	Drainage of abscess, percutaneous, with radiologic guidance (i.e., fluoroscopy, ultrasound, or computed tomography), with or without placement of indwelling cathe-			76101	procedure)	13.2	(( <del>9.2</del> ))
	ter	BR		76102	mastoid polytomography), other than kidney; unilateral bilateral	19.3 35.0	(( <del>7.7</del> )) (( <del>14.0</del> ))
	without radiology or fluoroscopy, see under specific anatomic site)				(For nephrotomography, see 74415)		
AME	NDATORY SECTION (Amending	g Order	83–23,	76105 76120	to complement routine examination Cineradiography (independent procedure)	7.0 13.2	(( <del>2.8</del> )) (( <del>5.3</del> ))
	(7/2/83)			76125	to complement routine examination	7.0	((2.8))
√WA	AC 296–23–079 MISCELLANEC		( <del>Profes=</del> <del>sional</del> <del>Com=</del>		(76127 has been deleted. The use of photographic media is not reported separately but is considered to be a component of the basic procedure)		
		Unit Value	po= nent))	76130 76135	Radiologic examination; at bedside or in operating room, not otherwise specified in home	2.7 BR	(( <del>BR</del> ))
	(For arthrography of shoulder, see 73040, 73041; elbow, see 73085, 73086; wrist, see 73115, 73116; hip, see 73525,			76137 76140	after regular hours	BR (( <del>BR+</del>	<del></del> ))
	73526; knee, see 73580, 73581; ankle, see 73615, 73616)			76150	Xeroradiography	6.0 <u>BI</u>	<u>R</u>
76000	Fluoroscopy (((independent)) separate procedure((s)), other than 71023 or	2.0	((2.0))		(76300 has been deleted. For thermography of the breast, use 76499)		
76010	Radiologic examination from nose to rec-	3.0	(( <del>3.0</del> ))	76350	Subtraction in conjunction with contrast studies	BR	
76020 76040	tum for foreign body, single film, child Bone age studies Bone length studies (orthoroentgenogram,	BR 6.0	(( <del>2.4</del> ))	76360	Computerized tomography guidance for needle biopsy; supervision and interpretation only	<u>BR</u>	(( <del>BR</del> ))
76061	scanogram)	10.0	(( <del>4.0</del> ))	76361 76365	complete procedure	BR	
76062	ous survey; limited (e.g., for metastases).  complete (axial and appendicular skeleton)	15.2 BR	(( <del>6.1</del> ))	76366	cyst aspiration; supervision and interpre- tation only	BR BR	(( <del>BR</del> ))
76065 76066	osseous survey, infant	13.2	(( <del>5.3</del> ))	76370	Computerized tomography guidance for placement of radiation therapy fields	BR	
76080	joints (specify)	BR	(( <del>BR</del> ))	76375	Computerized tomography, coronal, sagittal, and/or oblique reconstruction	23.5	(( <del>23.5</del> ))
76081	and interpretation only	$12.\overline{0}$	(( <del>4.8</del> ))	76400	Magnetic resonance (eg. proton) imaging, bone marrow blood supply	BR	((==,=))
76086	Mammary ductogram or galactogram, ((unilaterial)) unilateral; supervision			76499	Unlisted diagnostic radiologic procedure.	BR	

AMENDATORY SECTION (Amending Order 83-23, filed/8/2/83)	Unit Value
WAC 296-23-07902 HEAD AND NECK.  Unit Value	76627 Echocardiography, real-time scan;         11.4           76628 limited
76500 Echoencephalography, A-mode, diencephalic midline, ((A-mode)). 7.7 ((76505 Echoencephalography, complete (diencephalic midline and ventric-	((unisted)) Echocardiography ((procedure)) M-mode and real time with image documentation.  BR  76632 Doppler echocardiography  (Procedure 76632 is often per-
(76505 has been deleted. To report complete A-mode echoencephalography, use 76999)	formed in combination with M-mode or 2-dimensional echocar-diography)  (For echocardiography as a car-
76506 Echoencephalography, B-mode (gray scale) complete (for determination of ventricular size, delineation of cerebral contents and detection of fluid, masses or other intracranial abnormalities), includ-	diovascular procedure, see 93300–93320) (76640 has been deleted. To report A-mode echography of the breast, use 76999)
ing A-mode encephalography as secondary component where indicated	AMENDATORY SECTION (Amending Order 80–29, filed 12/23/80, effective 3/1/81) WAC 296–23–07904 THORAX.
sound, echography; spectral analysis with amplitude quantitation, A-mode	Unit Value
76512 contact scan B-mode	(( <del>76640 Echography breast, A-mode 9.7</del> )) 76645 (( <del>scan B-mode))</del> Echography, breast, B-scan and/or real time
76516 ((Echography)) Ophthalmic ((ultrasonic)) biometry((;)) by ultrasound echography; A-mode 15.4	with image documentation 19.2  AMENDATORY SECTION (Amending Order 80–29,
76517 scan B-mode	filed 12/23/80, effective 3/1/81)  WAC 296–23–07905 ABDOMEN AND RETRO-
(( <del>76530 Echography thyroid, A-mode 8.0</del> ))	PERITONEUM. Unit
(76530 has been deleted. To report A-mode echography of thyroid, use 76999)	Value
76535 ((scan B-mode)) Echography, thyroid, B-scan and/or real time	76700 Echography, scan B-mode, abdominal, complete
(76550, carotid imaging has been deleted. To report, use 93870)	ed study)
AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)	nodes), complete
WAC 296-23-07903 HEART.	AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)
Unit Value	✓ WAC 296–23–07906 OBSTETRICS, GYNECOLOGY AND PELVIS.
76601 Echography, chest; A-mode 9.7 76604 B-scan (includes mediastinum) . 11.4 76620 Echocardiography, M-mode, com-	Unit Value
plete	76805 Echography, pelvic scan B-mode, (e.g., obstetrics, gynecology, or transplants); complete

		Unit Value	AMEN	$\frac{NDATORY}{(2/83)}$ (Amending Ord	er 83–23,
7/016		0.7	√WA!	C 296–23–125 DIAGNOSTIC.	
76815 76855	fetal growth rate only Echography, pelvic area (Doppler).	9.7 11.4			Unit
76856	Echography, pelvic, real time	BR	ENDOC	RINE SYSTEM	Value
GENITA	LIA				
76870	Echography, scrotum and contents.	BR	78000	Thyroid uptake, single determina-	<b>6</b> 0
EXTREM	MITIES		78001	multiple determinations (as 6	6.0
76880	Echography, extremity, B-scan		78003	and 24 hours, etc.)	8.0
	and/or real time with image docu-	BR	70003	discharge (not including initial up-	0.0
4 3 453	TO A TODAY CECTION (A		78006	take studies)	9.0
filed 8/	IDATORY SECTION (Amending Ord	ler 83–23,	70000	gle determination	16.0
			78007	multiple determinations	18.0
y WA	© 296–23–07907 (( <del>PERIPHERAL</del> ))	VASCU-	78010	Thyroid imaging only	10.0
LAR (	( <del>SYSTEM</del> )) <u>STUDIES</u> .		78011	with vascular flow	BR
		Unit	78015	Thyroid carcinoma metastases imaging; limited area (e.g., neck and	
		Value		chest only)	20.0
	(Doppler peripheral flow studies,		78016	with additional studies (e.g.,	20.0
	76900–76920 have been deleted.			urinary recovery, etc.)	25.0
	To report, see 93850-93950)		78017	multiple areas	BR
76925	Peripheral imaging, B-scan, Dop-		78018	whole body	BR
. 0, 23	pler or real-time scan	BR			
76930	Pericardiocentesis; supervision and			(For triiodothyronine true (TT-3),	
76931	interpretation complete procedure	BR BR		RIA, see 84480)	
ULTRAS	ONIC GUIDANCE PROCEDURES				
76934	Ultrasonic guidance for thoracen-			(For triiodothyronine, free (FT-3),	
10754	tesis; supervision and interpretation			RIA (unbound T-3 only), see 84481)	
	only	3.0		, and the second	
76935	complete procedure	5.0		(For T-4 thyroxine, CPB or resin	
76938	Ultrasonic guidance for cyst or re-			uptake, see 84435)	
	nal pelvis aspiration; supervision	1.0		(For TT-4 thyroxine, RIA, see	
76939	and interpretation only	2.0		84436)	
76942	Ultrasonic guidance for needle bi- opsy; supervision and interpretation	2.0		(For T-4 thyroxine, neonatal, see 84437)	
	only	4.0		(For FT-4 thyroxine, free, RIA	
76943	complete procedure	6.0		(unbound T-4 only), see 84439)	
76946	Ultrasonic guidance for amniocen-			(For calcitonin, RIA, see 82308)	
	tesis; supervision and interpretation	4.0	((78070	Parathyroid imaging	<del></del>
76947	only	6.0	((76070		bk
76950	Echography for placement of radia-			(For parathormone (parathyroid hormone), RIA, see 83970)))	
76960	tion therapy fields, B-scan Ultrasonic guidance for placement	17.1		(78070 has been deleted. To report	
70900	of radiation therapy fields except			parathyroid imaging, use 78099)	
	for B-scan echography	14.3	78075	Adrenal imaging	BR
			70075		DK
(( <del>R</del>	ADIATION THERAPY)) THERAPE RADIOLOGY	<u>UTIC</u>		(For adrenal cortex antibodies, RIA, see 86681)	
	— <del>———</del>			(For cortisol, RIA, plasma, see 82533)	
				(For cortisol, RIA, urine, see 82534)	

	Unit Value			Unit Value
(For aldosterone, double isotope technique, see 82087)	. •		(For vasopressin level (antidiuretic hormone), RIA, see 84588)	
(For aldosterone, RIA, blood, see			(For estradiol, RIA, see 82670)	
82088) (For aldosterone, RIA, urine, see			(For progesterone, RIA, see 84144)	
82089) (For 17-ketosteroids, RIA, see			(For testosterone, blood, RIA, see 84403)	
83588)			(For testosterone, urine, RIA, see	
(For 17-OH ketosteroids, RIA, see 83599)			84405) (For etiocholanolone, RIA, see	
(For 17-hydroxycorticosteroids, RIA, see 83491)			82696)	
(For insulin, RIA, see 83525)			(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry	
(For insulin antibodies, RIA, see 86337)		78099	and toxicology) Unlisted endocrine procedure, diag-	
(For insulin factor antibodies, RIA, see 86338)		, 50,7	nostic nuclear medicine (For chemical analysis, RIA tests,	BR
(For proinsulin, RIA, see 84206)			see Chemistry and Toxicology section)	
(For glucagon, RIA, see 82943)		НЕМАТ	OPOIETIC, RETICULOENDOTHELIAL AND	LYMPHAT-
(For adrenocorticotrophic hormone (ACTH), RIA, see 82024)		IC SYST 78102	•	BR
(For human growth hormone (HGH), (somatotropin), RIA, see 83003)		78103 78104 78110	multiple areas	BR BR
(For human growth hormone anti- body, RIA, see 86277)		78111	tope technique; single sampling multiple sampling	8.0 BR+
(For thyroglobulin antibody, RIA, see 86800)			(For dye method, see 84605, 84610)	
(For thyroid microsomal antibody, RIA, see 86376)		78120	Red cell mass determination, single sampling	12.0
(For thyroid stimulating hormone (TSH), RIA, see 84443)		78121 78130	multiple sampling  Red cell survival study (e.g., radio-chromium)	BR+ 20.0
(For thyrotropin releasing factor,		78135	plus splenic and/or hepatic sequestration	30.0
RIA, see 84444) (For plus long-acting thyroid		78140	Red cell splenic and/or hepatic se-	
stimulator (LATS), see 84445)		78160	questration	20.0 16.0
(For follicle stimulating hormone (FSH component of pituitary gon-		78162 78170	Radio-iron oral absorption Radio-iron red cell utilization	BR 24.0
adotropin), RIA, see 83001)		(( <del>7818</del>	O Radio-iron body distribution and storage pools	<del>BR+</del> ))
(For luteinizing hormone (LH component of pituitary gonadotropin), (ICSH), RIA, see 83002)			(78180 has been deleted. To report radioiron body distribution and	• //
(For luteinizing releasing factor (LRH), RIA, see 83727)			storage pools, use 78199) (For hemosiderin, RIA, see	
(For prolactin level (mammotro- pin), RIA, see 84146)			83071) (For intrinsic factor antibodies,	
(For oxytocin level, (oxytocinase),			RIA, see 86340) (For cyanocobalamin (vitamin B-	
RIA, see 83949)			12), RIA, see 82607)	

	•	Unit Value			Unit Value
	(For folic acid (folate) serum, RIA, see 82746)		78223	ing, including gallbladder	BR
	(For human hepatitis antigen, nepatitis associated agent (Australian antigen) (HAA), RIA, see 86287)		78225 78230 78231 78232	Liver-lung study, imaging (e.g., subphrenic abscess)  Salivary gland imaging; static with serial views  Salivary gland function study	BR 14.0 16.0 BR
	(For hepatitis A antibody (HAAb), RIA, see 86296)		(( <del>7824</del>	O Pancreas imaging	<del>20:0</del> ))
	(For hepatitis A virus antibody (HAVAb), see 86297)		78261	pancreas imaging, use 78299) Gastric mucosa imaging	BR
	(For hepatitis B core antigen (HB <sub>c</sub> Ag), RIA, see 86288)		78262 78264	Gastroesophageal reflux study Gastric emptying study	BR BR
	(For hepatitis B core antibody (HB <sub>c</sub> Ab), RIA, see 86289)		78270	Vitamin B-12 absorption studies (e.g., Schilling test); without intrinsic factor	10.0
	(For hepatitis B surface antigen (HB <sub>s</sub> Ab), RIA, see 86287)		78271 78272	with intrinsic factor Vitamin B-12 absorption studies	20.0
	(For hepatitis B surface antibody (HB <sub>s</sub> Ab), RIA, see 86291)		78276	combined, with and without intrinsic factor	25.0
	(For hepatitis Be antigen (HB <sub>e</sub> Ag), RIA, see 86293)		78278	localization	BR
	(For hepatitis Be antibody (HB <sub>e</sub> Ab), RIA, see 86295)		78280 78282	Gastrointestinal blood loss study Gastrointestinal protein loss (e.g.,	BR 16.0
78185	Spleen imaging only; static (If combined with liver study, use procedures 78215 and 78216)	20.0		radiochromium albumin)5  Gastrointestinal fat absorption study (e.g., radioiodinated trio-	12.0
78186 78191 78195	with vascular flow	25.0 BR BR	78286	Gastrointestinal fatty acid absorption study (e.g., radioiodinated oleic acid)	<del>10.0</del> ))
78199	Unlisted hematopoietic, R-E and lymphatic procedure, diagnostic nuclear medicine	BR		(78285, 78286 have been deleted. To report gastrointestinal fat or fatty acid absorption studies, use 78299)	
	(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry and toxicology)			(For gastrin, RIA, see 82941)	
GASTRO	INTESTINAL SYSTEM			(For intrinsic factor level, see 83528)	
78201 78202	Liver imaging; static with vascular flow	20.0 25.0		(For carcinoembryonic antigen level (CEA), RIA, see 86151)	
	(For spleen imaging only, use 78185 and 78186)		78290	Bowel imaging (e.g., ectopic gastric mucosa, Meckel's localization, vol-	•••
78215 78216	Liver and spleen imaging; static with vascular flow of liver and/or	25.0	78291	vulus)  Peritoneal-venous shunt patency test (eg, for LeVeen shunt)	20.0 BR
78220	spleen	30.0	78299	Unlisted gastrointestinal procedure, diagnostic nuclear medicine	BR
(( <del>7822</del> 1	with probe technique  (78221 has been deleted. To report liver function study with probe technique, use 78299)	20.0 		(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry and toxicology)	
	<del></del>				

	Unit Value		Unit Value
MUSCULOSKELETAL SYSTEM		((78409 with determination of ventricu-	
		lar ejection fraction (gated	
(Bone and joint imaging can be used in the diagnosis of a variety		blood pool)	<del>- BR</del> ))
of infectious inflammatory dis-		78411 (( with determination of ventricular	
eases, eg, osteomyelitis, as well as		ejection fraction (first pass deter-	
for localization of primary and/or		mination))) Cardiac blood pool imaging by first pass technique,	
metastatic neoplasms)		with determination of global or	
(For positron method or other		regional ventricular function	
complex instrumentation, see		(specify right, left, or both) in-	
WAC 296-20-010, Item 10)		cluding but not necessarily limit-	
78300 Bone, imaging limited area (e.g.,		ed to ejection fraction and wall	
spine, pelvis, or skull, etc.)	(( <del>30.0</del> ))	motion, at rest;	BR
spine, pervis, or skuri, etc.,	25.0	with exercise and/or pharmaco-	
78305 multiple areas	(( <del>BR+</del> ))	logic intervention, including but	
	40.0	not necessarily limited to contin-	
78306 whole body	$((\overline{BR+)})$	uous vital signs and ECG moni-	
·	<u>48.2</u>	toring, and treadmill or bicycle exercise for cardiovascular stress	
78310 vascular flow only	BR	at submaximal or maximal levels	BR
78380 Joint imaging; limited area	BR	((78413 with determination of ventricu-	<u> </u>
78381 multiple areas	BR	lar wall motion	<del> BR</del> ))
78399 Unlisted musculoskeletal procedure,	D.D.		//
diagnostic nuclear medicine	BR	(78413 has been deleted. To re-	
CARDIOVASCULAR SYSTEM		port, use 78411)	
((78401 Cardiac blood pool imaging; static		(78405, 78406 Myocardium imag-	
((70401 Cardiae cloud poor mingmg, state)	<del>- 20:0</del> ))	ing has been deleted. To report,	
	,,	use 78418–78424)	
(78401 has been deleted. To report, see 78402-78415)		78414 Determination of ventricular ejec-	
		tion fraction with probe technique.	BR
78402 Cardiac blood pool imaging with		78415 Cardiac blood pool imaging, func-	
vascular flow assessment (sequential		tional imaging (eg, phase and am-	
imaging with or without time activ-	25.0	plitude analysis)	
78403 ity curve evaluation	25.0	78418 Myocardium imaging; regional	DD
78403 ((with determination of regional ventricular function (e.g., gated		myocardial perfusion <u>at rest</u> 78419 regional myocardial perfusion at	BR
blood pool images))) Cardiac		rest and with exercise and/or	
blood pool imaging by gated		pharmacologic intervention, in-	
equilibrium blood pool techniques		cluding but not necessarily limit-	
with determination of global or		ed to continuous vital signs and	
regional ventricular function		ECG monitoring, and treadmill	
(specify right, left, or both) in-		or bicycle exercise for cardiovas-	
cluding but not necessarily limit-		cular stress at submaximal or	
ed to ejection fraction and wall	22	maximal levels	
motion, at rest;	BR	with quantitative evaluation (eg,	
78404 with exercise and/or pharmaco-		pharmacokinetic temporal	
logic intervention, including but not necessarily limited to contin-		assessment) 78422 ((myocardial infarction)) for	
uous vital signs and ECG moni-		78422 ((myocardial infarction)) for evaluation of infarction (infarct	
toring, and treadmill or bicycle		avid imaging)	BR
exercise for cardiovascular stress		78424 regional myocardial perfusion	DIX
at submaximal or maximal levels		(redistribution ((or)) resting	
78407 with determination of ventricular		((imaging)) or postexercise	
volume (specify right, left, or		study)	BR
both)	<u>BR</u>	78425 Regurgitant index	BR
(78409 has been deleted. To re-		78428 Cardiac shunt detection	BR
port, use 78403)		78435 Cardiac flow study, imaging (i.e.,	<b>D</b> D
<u> </u>		angiocardiography)	BR

		Unit			Unit
78445	Vascular flow study, imaging (i.e.,	Value	78630	Cerebrospinal fluid flow, imaging;	Value
78455	angiography, venography) Venous thrombosis study (e.g., ra-	BR		cisternography (not including intro- duction of material)	35.0
	dioactive fibrinogen)	BR		duction of material)	33.0
78457	Venous thrombosis imaging (e.g., venogram); unilateral	BR		(For injection procedure, see	
78458 78470	bilateral	BR BR		61000-61070; 62270-62294)	
	O Tissue clearance studies	BR))	78635	ventriculography (not including introduction of material)	35.0
	(78490 has been deleted. To report tissue clearance studies, use			,	
	tissue clearance studies, use 78499)			(For injection procedure, see	
	(For digoxin, RIA, see 82643)		78640	61000–61070; 62270–62294)	
	(For digitoxin (digitalis), RIA, see 82640)		78040	myelography (not including intro- duction of material)	BR
78499	Unlisted cardiovascular procedure, diagnostic nuclear medicine	BR		(For injection procedure, see 61000-61070; 62270-62294)	
	(For chemical analysis, RIA tests, see WAC 296-23-212, chemistry		78645	shunt evaluation	35.0
RESPIRA	and toxicology)			(For injection procedure, see 61000-61070; 62270-62294)	
78580	Pulmonary perfusion imaging; par-		78650	CSF leakage	32.0
78581 78582	gaseous gaseous, with ventilation,	26.0 BR		(For injection procedure, see 61000-61070; 62270-62294)	
78584	rebreathing and washout Pulmonary perfusion imaging, par-	BR		(For myelin basic protein, CSF, RIA, see 83873)	
	ticulate, with ventilation; single breath	BR	78655	Eye tumor identification with radio- phosphorus	BR
78585	rebreathing and washout, with or without single breath	1.6	78660	Dacryocystography (lacrimal flow	
78586	Pulmonary ventilation imaging,		78699	study) Unlisted nervous system procedure,	BR
78587	aerosol; single projection multiple projections (e.g., anteri-	BR		diagnostic nuclear medicine	BR
78591	or, posterior, lateral views) Pulmonary ventilation imaging,	BR	78700	URINARY SYSTEM  Kidney imaging; static	18.0
70371	gaseous, single breath, single pro-	DD	78701	with vascular flow	20.0
78593	jection	BR	78704	with function study (i.e., imaging renogram)	23.0
	gaseous, with rebreathing and washout with or without single		78707	with vascular flow and function study	30.0
78594	breath; single projection	22.0		(For introduction of radioactive	50.0
	multiple projections (e.g., anterior, posterior, lateral views)	BR		substance in association with renal endoscopy, see 50558, 50559,	
78599	Unlisted respiratory procedure, diagnostic nuclear medicine	BR		50578)	
NERVO	US SYSTEM		78715 78720	Kidney vascular flow Kidney function study (i.e., reno-	BR
78600	Brain imaging, limited procedure;	26.0		gram)	15.0
78601	static	26.0 31.0	78725	Kidney function study, clearance	BR
78605 78606	Brain imaging, complete; static with vascular flow	30.0 35.0		(For renin (angiotensin I), RIA, see 84244)	
78610	Brain imaging, vascular flow study only	10.0		(For angiotensin II, RIA, see 82163)	
	Omy	10.0		02103)	

Unit Value

BR

BR BR BR BR

	Unit Value	
(For beta-2 microglobulin, RIA, see 82231, 82232)  78727 Kidney transplant evaluation (For introduction of radioactive substance in association with cystotomy or cystostomy, see 51020; in association with cystourethroscopy, see 52250)  78740 Ureteral reflux study (radionuclide voiding cystogram)	BR BR	78800 Tumor localization (e.g., gallium, selenomethionine); limited area  (For specific organ, see appropriate heading)  (For eye tumor identification, see 78655)  78801 multiple areas
84680)  (For progesterone, RIA, see 84144)  (For prostatic acid phosphatase, RIA, see 84066)  78760 Testicular imaging	BR	78381) (For Rast, see 86421, 86422) (For gamma-E immunoglobulin, RIA, see 82785) (For gamma-G immunoglobulin, see 82784) (For alpha-1 antitrypsin, RIA, see 86064)
(For testosterone, urine, RIA, see 84405)  (For introduction of radioactive substance in association with ureteral endoscopy, see 50958, 50959, 50978)  ((78770 Placenta imaging	14.0	(For alpha-1 fetoprotein, RIA, see 86244)  (For antinuclear antibodies, RIA, see 86038)  (For lactic dehydrogenase, RIA, see 83610)  (For amikacin, see 82112)
78775 Placenta localization (e.g., radioiodinated HSA)	12.0))	(For aminophylline, see 82137) (For amitriptyline, see 82138) (For amphetamine, chemical, quantitative, see 82145) (For chlordiazepoxide, see 82420, 82425) (For chlorpromazine, see phenothiazine, urine, 84021, 84022) (For clonazepam, see 82510)
see 82998)  (For chorionic gonadotropin beta subunit, RIA, see 84701)  (For pregnanediol, RIA, see 84135)  (For pregnantrial, RIA, see 84138)  78799 Unlisted genitourinary procedure, diagnostic nuclear medicine  (For chemical analysis, RIA tests, see WAC 296-23-212 chemistry and toxicology)	BR	(For cocaine, quantitative, see 82520) (For diazepam, see 82636) (For dihydromorphinone, quantitative, see 82649) (For phenytoin (diphenylhydantoin), see 84045) (For flucytosine, see 82741) (For gentamicin, see 84695) (For glutethimide, see 82980)

		Unit Value	
	(For lysergic acid diathylamide (LSD), RIA, see 83728)		
	(For morphine (heroin), RIA, see 83862)		
	(For phencyclidine (PCP), see 83992)		
	(For phenobarbital, see barbiturates, 82205, 82210)		
	(For tobramycin, see 84840)		
	(For kanamycin, see 83578)		
78890	Generation of automated data: Interactive process involving nuclear physician and/or allied health professional personnel; simple manipulations and interpretation, not to exceed 30 minutes	BR	
78891	complex manipulations and interpretation, exceeding 30 minutes .	BR	
	(use 78890 or 78891 in addition to primary procedure)		
78895	Bedside unit required	BR	
	(use 78895 in addition to primary procedure)		
78990	Provision of diagnostic radionuclide(s)	(( <del>BR</del> ))	
78999	Unlisted miscellaneous procedure, diagnostic nuclear medicine	12.0 BR	
AMENDATORY SECTION (Amending Order 80–29,			

AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)

WAC 296-23-201 UNLISTED SERVICE OR PROCEDURE. A service or procedure may be provided that is not listed in this fee schedule. When reporting such a service, the appropriate "unlisted procedure" code may be used to indicate the service, identifying it by "special report" as discussed in WAC 296-23-20101 below. The "unlisted procedures" and accompanying codes for PATHOLOGY AND LABORATORY are as follows:

80099	Unlisted panel
81099	Unlisted urinalysis procedure
84999	Unlisted chemistry or toxicology
	procedure
85999	Unlisted hematology procedure
86999	Unlisted immunology procedure
87999	Unlisted microbiology procedure
88099	Unlisted necropsy (autopsy) procedure
88199	Unlisted cytopathology procedure
88299	Unlisted cytogenetic study
88399	Unlisted surgical pathology procedure
89399	Unlisted miscellaneous pathology test.

AMENDATORY SECTION (Amending Order 83-23, filed/8/2/83)

WAC 296-23-204 PANEL OR PROFILE TESTS.

The following list contains those tests that can be and are frequently done as groups and combinations ("profiles") on automated multichannel equipment. For any combination of tests among those listed immediately below, use the appropriate number ((80003)) 80002–80019. Groups of the tests listed here are distinguished from multiple tests performed individually for immediate or "stat" reporting.

The following unit values apply when three or more of the tests listed below are performed on the same blood or urine specimen under the conditions described under item 6, page 188.

(For collection and handling of specimen, see 99000 and 99001)

Albumin Albumin/globulin ratio Bilirubin, direct Bilirubin, total Calcium Carbon dioxide content Chloride Cholesterol Creatinine Globulin Glucose (sugar) Lactic dehydrogenase (LDH) Phosphatase, acid Phosphatase, alkaline Phosphorus Potassium Protein, total Sodium Transaminase, glutamic, oxaloacetic (SGOT) Transaminase, glutamic, pyruvic (SGPT) Urea nitrogen (BUN)

		Unit
		Value
80002	Automated multichannel test; 1 or	
	2 clinical chemistry test(s)	21.0
80003	3 clinical chemistry tests	28.0
80004	4 tests	32.0
80005	5 tests	36.0
80006	6 tests	40.0
80007	7 tests	44.0
80008	8 tests	48.0
80009	9 tests	52.0
80010	10 tests	56.0
80011	11 tests	60.0
80012	12 tests	64.0
80016	13-16 clinical chemistry tests, per	
	additional test	2.8
80018	17-18 clinical chemistry tests, per	
	additional test	((3.0))
		2.8
		===

Uric acid

	Unit Unit Value
80019 19 or more clinical chemistry tests (indicate instrument used and number of tests performed), per additional test	80071 with thyrotropin releasing hormone (TRH)
THERAPEUTIC DRUG MONITORING	80080 Prostatic panel
(e.g., antiepilepsy drugs, cardiac drugs, antibiot sedatives)	ics, 80084 Pituitary panel
80031 Therapeutic quantitative drug mon- itoring in blood and/or urine; measurement one drug (if drug not specified by individual code num-	80086 Macrocytic anemia panel BR 80088 Transition panel (for management of patient with proven metastatic disease) BR
ber)	BR 80089 Muscle panel BR 80090 Antibody panel (e.g., TORCH: Toxoplasma IFA, rubella HI, cytomegalovirus CF, herpes virus
80040 Serum radioimmunoassay for circu-	BR 80099 Unlisted panel BR
ORGAN OR DISEASE ORIENTED PANELS	<u>CONSULTATIONS (CLINICAL PATHOLOGY)</u> A clinical pathology consultation is a service, including a
Organ "panels" as an approach to diagnosis have be developed in response to the increased use of gene screening programs that are now in use in physicia offices, health centers, clinics, and hospitals. Also cluded here are profiles that combine laboratory to together under a problem oriented classification. It lack of an expanded list of laboratory tests under expumber is deliberate. Because no two laboratories util the same array of tests in a particular panel, each la ratory should establish its own profile and accompanie each reported panel by a listing of the components that panel performed by the laboratory.	written report, rendered by the pathologist in response to a request from an attending physician in relation to a test result(s) requiring additional medical interpretive judgment. Reporting of a test result(s) without medical interpretive judgment is not considered a clinical pathology consultation.  80500 Clinical pathology consultation; limited, without review of patient's history and medical records BR
	alue <u>cords</u> <u>BR</u>
<del>-</del>	90643)
80053 Executive profile	BR BR AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)  WAC 296-23-208 URINALYSIS.  BR (For specific analyses, see appropriate section)
	BR Unit Value
80064 with creatine phosphokinase (CPK) and/or lactic dehydrogenase (LDH) isoenzyme determination	81000 Urinalysis, routine, complete
80066 Malabsorption panel	BR 81005 chemical, qualitative any number of constituents
80068 Lung maturity profile	BR ((81006 urine volume measurement 5.0))
80070 Thyroid panel;	BR (81006 urine volume measurement has been deleted. To report, use 81099)

	Unit			Unit
	Value			Value
		82060	by gas-liquid chromatography.	40.0
81010 concentration and dilution test	14.0	82065	, o1	30.0
81011 water deprivation test	BR	82070		40.0
81012 water deprivation test with vaso-	DD	82072	Alcohol (ethanol) gelation	30.0
pressin response	BR	82075		60.0
81020 two or three glass test	10.0 10.0	82076		60.0
81030 Quantitative sediment analysis and	10.0	82078	methyl	60.0
quantitative sediment analysis and quantitative protein (Addis count)	40.0	82085	Aldolase, blood, kinetic ultraviolet	
81099 Unlisted urinalysis procedure	BR		method	26.0
oross cambridge procedure	DIC	82086	colorimetric	20.0
AMENDATORY SECTION (Amending Order	83–23,	82087	Aldosterone; double isotope tech-	
filed 8/2/83)	•	00000	nique	120.0
√WAC 296–23–212 CHEMISTRY AND	TOX-	82088	RIA blood	100.0
ICOLOGY.	IOA	82089	RIA urine	100.0
		(A	Alkaline phosphatase, see 84075–84080)	
The material for examination can be from		82095	Alkaloids, tissue, screening	80.0
any source. Examination is quantitative un		82096	quantitative	120.0
less specified. (For list of automated, multi channel tests, see 80003-80019.)	-	82100	urine, screening	80.0
channel tests, see 80003-80019.)	Unit	82101	quantitative	120.0
	Value			
	Value		See also 82486, 82600, 82662, 82755, 4231)	ı
82000 Acetaldehyde, blood	40.0		•	
82003 Acetaminophen, urine	40.0	( <i>A</i>	Alpha amino acid nitrogen, see 82126)	
(Acetic anhydride, see volatiles, 84600)		( <i>A</i>	Alpha-hydroxybutyric (HBD) dehydrogen-	
			e, see 83485, 83486)	
82005 Acetoacetic acid, serum	40.0	( )	Alphaketoglutarate, see 83584)	
82009 Acetone, qualitative	12.0		· · · · · · · · · · · · · · · · · · ·	
82010 quantitative	12.0	(A	Alpha tocopherol (Vitamin E), see 84446)	
(For acetone bodies, see 82009-82010	,	82112	Amikacin	BR
82635, 83947)		( A	amikacin serum radioimmunoassay, see	
82011 Acetylsalicylic acid; quantitative	32.0		1040)	
82012 qualitative	32.0		•	
82013 Acetylcholinesterase,	40.0	82126	Alpha amino acid nitrogen	50.0
(Acid, gastric, see gastric acid, 82926-	_	82128 82130	Amino acids, qualitative	40.0
82932)	-	02130	Amino acids, urine or plasma chro- matographic fractionation and quan-	
•			titation	180.0
(Acid phosphatase, see 84060–84065)		82134	Aminohippurate, para (PAH)	30.0
82015 Acidity, titratable, urine	30.0			30.0
(ACTH, see 82024)		( F	or administration, see 36410, 99070)	
		82135	Aminolevulinic acid, delta (ALA)	50.0
(Adrenalin-Noradrenalin, see catechola-	•	82137	Aminophylline	60.0
mines, 82382–82384)		82138	Amitriptyline	60.0
82024 Adrenocorticotropic hormone		82140	Ammonia, blood	40.0
(ACTH), RIA	120.0	82141	urine	40.0
82030 Adenosine; 5'-diphosphate (ADP)		82142	Ammonium chloride loading test	40.0
and 5'-monophosphate (AMP), cy-		82143	Amniotic fluid scan	<b>500</b>
clic, RIA, blood	40.0		(spectrophotometric)	50.0
82035 5'-triphosphate, blood	40.0	(F	or L/S ratio, see 83661)	
82040 Albumin, serum	°20.0	(A	mobarbital, see 82205-82210)	
82042 urine, quantitative (specify meth-	20.0		,	
od, e.g., Esbach)	20.0	82145	Amphetamine, or methamphetamine,	00 -
(For albumin/globulin ratio, albumin/glob-		Q2150	chemical, quantitative	80.0
ulin ratio by electrophoretic method, see		82150	Amylase, serum	30.0
84155–84200)		82155 82156	isoenzymes electrophoretic	BR+
82055 Alcohol (ethanol), blood, chemical	30.0	82156	urine (diastase)	30.0
Comment of the second of the s		02131	And ostenedione RIA	80.0

		Unit Value			Unit Value
82159 82160	Androsterone	50.0 50.0	82286 82290 82291	Bradykinin	BR 24.0 40.0
•	ee also 83593–83596)			or bromsulphthalein (BSP), see 84382)	.0.0
(A	ngiotensin 1, see renin, 84244)		82300	Cadmium, urine	100.0
82163	Angiotensin II, RIA	BR BR	82305	Caffeine	60.0
82165	Aniline	DK	82306	Calcifediol (25-OH Vitamin D-3),	D.D.
•	ntidiuretic hormone, RIA, see 84588)		82307	chromatographical technique  Calciferol (Vitamin D) RIA	BR BR
82168	Antihistamines	BR 80.0	82308	Calcitonin, RIA	80.0
82170	Antimony, urine	80.0	(( <u>a</u> ))823	, ,	°22.0
•	ntimony, screen, see 83015)		((°))823 82320	15 fluorometric emission flame photometry	°22.0 22.0
(A:	ntitrypsin, alpha-1-, see 86329)		82325	atomic absorption flame photo-	22.0
82173	Arginine tolerance test	BR		metry	24.0
82175	Arsenic, blood, urine, gastric contents, hair or nails, quantitative	80.0	82330 82331	fractionated, diffusible after calcium infusion test	60.0 24.0
(E	or heavy metal screening, see 83015)	00.0	82335	urine, qualitative (Sulkowitch)	11.0
=		40.0	82340	quantitative timed specimen	32.0
	Ascorbic acid (Vitamin C) blood		82345 82355	feces, quantitative timed specimen Calculus (stone) qualitative, chemi-	80.0
•	spirin, see acetylsalicylic acid, 82011. 012)	•	62333	cal	40.0
	therogenic index, blood, ultracentrifuga-		82360	quantitative, chemical	60.0
	n, quantitative, see 83717)		82365 82370	infrared spectroscopy X-ray diffraction	60.0 50.0
82205 82210	Barbiturates quantitative quantitative and identification	60.0 80.0		arbamates, see individual listings)	50.0
(Fo	or qualitative screen, see 82486, 82660, 662, 82755, 84231)		82372 82374	Carban dioxide, combining power or	BR 10.0
82225	Barium	BR	(0	content	10.0
	ence-Jones protein, 84185)		•	ee also 82801–82803, 82817)	
•	•	80.0	82375	Carbon monoxide, (carboxyhemoglobin); quantitative	48.0
82230 82231	Beryllium, urine	BR	82376	qualitative	48.0
82232	serum	BR	(C	arbon tetrachloride, see 84600)	
82235 82236	Bicarbonate excretion, urine Bicarbonate loading test	BR BR	(C	arboxyhemoglobin, see 82375, 82376)	
	icarbonate, see 82374)		82380	Carotene, blood	40.0
82240	Bile acids, blood, fractionated	120.0	(C	arotene plus Vitamin A, see 84595)	
82245	Bile pigments, urine	8.0	82382	Catecholamines (dopamine, nore-	
°82250	Bilirubin, blood, total or direct	°24.0		pinephrine, epinephrine); total urine.	BR
82251 82252	blood, total AND direct feces, qualitative	30.0 BR	82383 82384	blood	BR BR
82260	urine, quantitative	12.0			DΚ
82265	amniotic fluid, quantitative	30.0	`	or urine metabolites, see 83835, 84585)	
82268 82270	Bismuth	80.0 8.0	82390	Ceruloplasmin, chemical (copper oxidase), blood	40.0
82273	duodenal, gastric contents, qualitative	BR		or gel diffusion technique, see 86331; munodiffusion technique, see 86329)	_
	lood urea nitrogen (BUN), see 84520- 525, 84545)	-	82400	Chloral hydrate, blood	60.0
	lood volume, see 84605–84610, 78110		82405	urine	40.0
•	111)	,	82415 82418	Chloramphenicol, blood	40.0 40.0
82280	Boric acid, blood	100.0	82420	Chlordiazepoxide, blood	60.0
82285	urine	100.0	82425	urine	60.0

	Unit Value		nit lue
((a))82435 Chlorides, blood, (specify chemical or electrometric)	°20.0		BR
82436 urine, (specify chemical, electro-		infusion	BR
metric or Fantus test)	20.0 20.0		BR
(For iontophoresis, see 89360)		82539 dexamethasone suppression test, plasma and/or urine	BR
82438 spinal fluid	20.0 20.0	82540 Creatine, blood	4.0
82443 Chlorothiazide-hydrochlorothiazide.	60.0	82546 Creatine and creatinine	0.0 0.0
(Chlorpromazine, see 84021, 84022)		82550 Creatine phosphokinase (CPK), blood, timed kinetic ultraviolet meth-	
((a))82465 Cholesterol, serum; total 82470 total and esters	°22.0 30.0	od 26	5.0
82480 Cholinesterase, serum	40.0		0.0 0.0
82482 RBC	60.0	((°))82565 Creatinine, blood	
82484 serum and RBC	80.0	((°))82570 urine °20	
	BR	((a))82575 clearance	
(Chorionic gonadotropin, see gonadotropin 82996–83002)	n,		0.0 0.0
82486 Chromatography; gas-liquid, com- pound and method not elsewhere		(Crystals, pyrophosphate vs. urate, see 84208)	
specified	BR		0.0
82487 paper, 1-dimensional, compound and method not elsewhere speci-		82601 tissue	0.0
fied	BR	bioassay	0.0
82488 paper, 2-dimensional, not else-	nn.	82607 RIA 45	
where specified	BR BR	82608 unsaturated binding capacity 60	0.0
82490 Chromium, blood	100.0	(Cyclic AMP, see 82030)	
82495 urine	100.0	(Cyclic GMP, see 83008)	
82505 Chymotrypsin, duodenal contents	30.0	82614 Cystine, blood, qualitative	R
82507       Citric acid	80.0 BR	82615 Cystine, and homocystine, urine,	IX.
82520 Cocaine, quantitative	60.0	qualitative	.0
(Cocaine, screen, see 82486, 82660, 82662		82620 quantitative	
82755, 84231)	<del>-</del> ,	82624 Cystine aminopeptidase B (D hemoglobin, see 83053)	R
(Codeine, quantitative, see 82096, 82101)		(Delta-aminolevulinic acid (ALA), see	
(Complement, see 86159-86162)		82135)	
(Compound S, see 82634)		82626 Dehydroepiandrosterone, RIA B	R
82525 Copper, blood	60.0 60.0	(See also 83593–83596)	
(Coprobilinogen, feces, 84575)		(Deoxycortisol, 11- (compound S), RIA, see 82634)	
(Coproporphyrins, see 84118-84121)		82628 Desipramine	R
(Corticosteroids, see 83492-83496)		82633 Desoxycorticosterone, 11–RIA B	
82528 Corticosterone, RIA	BR	(See also 83593-83596)	
(See also 83593-83597)		82634 Desoxycortisol, 11–(compound S), RIA 80.	Λ
82529 Cortisol; fluorometric, plasma	36.0 75.0	(See also 83492)	J
82532 CPB, urine	75.0	82635 Diacetic acid	0
82533 RIA, plasma	90.0	(Diagnex blue, tubeless gastric, see 82939)	-
82534 RIA, urine	90.0	<del>-</del>	
62550 arter autenocorneotropic normone		(Diastase, urine, see 82156)	

		Unit Value			Unit Value
82636 82638	Diazepam	50.0 34.0 BR	82691 82692	urine Ethosuximide thyl alcohol, see 82055–82075)	60.0 BR
82639	Dicumarol	DK			BR
•	richloroethane, see 84600)		82694	Etiocholanolone	БК
(D	ichloromethane, see 84600)		•	ee also 83593, 83596)	
(D	iethylether, see 84600)		•	vans blue, see blood volume, 8460:	5
82640 82641 82643 82646	Digitoxin digitalis, blood RIA urine Digoxin, RIA Dihydrocodinone	BR+ BR+ 36.0 BR	82696 82705 82710	Etiocholanolone, RIA Fat or lipids, feces, screening quantitative, 24 or 72 hour speci-	50.0 10.0
	hydrocodinone screen, see 82486-82489, 662, 82755, 84231)		82715 82720	Fat differential, feces, quantitative Fatty acids, blood, esterified	100.0 BR 40.0
82649	Dihydromorphinone, quantitative	75.0	82725	nonesterified	40.0
	hihydromorphinone screen, see 82486, 489, 82662, 82755, 84231)		82727 82728	Ferric chloride, urine	BR BR
82651 82654	Dihydrotestosterone (DHT) Dimethadione	BR BR		etal hemoglobin, see hemoglobin 8302 033, and 85460)	
(D	Piphenylhydantoin, see 84045)			etoprotein, alpha-1, see 86329)	
(D	Oopamine, see 82382-82384)		82730	Fibrinogen, quantitative	21.0
82656	Doxepin	BR		ee also 85371, 85377)	
82660	Drug screen (amphetamines, barbit- urates, alkaloids) ((	<del>80.0</del> )) <u>65.0</u>	82735 82740	Fluoride, blood	100.0
,	ee also 82486-82489, 82662, 82755, 231)		82741 82742 82745	Flucytosine (5-fluorocytosine) Flurazepam Folic acid, (folate), blood bioassay	BR BR BR+
	Duodenal contents, see individual enzymes; rintubation and collection, see 89100)		82746 (F	RIA ollicle stimulating hormone (FSH), s	45.0 see
82662	Enzyme immunoassay technique for drugs, EMIT	30.0	83	000, 83001)	
82664	Electrophoretic technique, not else-	45.0	82750	Formimino-glutamic acid (FIGLU), urine	100.0
82666	where specified	45.0 BR	82755	Free radical assay technique for drugs (FRAT)	BR
(S	see also 83593, 83596)		82756	Free thyroxine index (T-7)	BR
(E	Epinephrine, see 82382–82384)		82757	Fructose, semen	BR
82668	Erythropoietin, bioassay	BR	`	ructose, TLC screen, see 84375)	
(F	For HI method, see 86280)		82759 82760	Galactokinase, RBC	BR 40.0
82670	Estradiol, RIA (placental)	90.0	82763	tolerance test	75.0
82671	Estrogens; fractionated	85.0	82765	urine	40.0
82672 82673	total Estriol(( <del>, placental</del> )); fluorometric	60.0 54.0	82775	Galactose-1-phosphate uridyl trans- ferase	60.0
82674 82676	GLC	45.0 75.0	(F	or TLC screen, see 84375)	00.0
82677	RIA	105.0	82776	screen	18.0
<u>(F</u>	Estrogen receptor assay, see 84233)		82780 82784	GalliumGammaglobulin, A, D, G, M nephe-	BR
82678	Estrone; chemical	75.0	02/04	lometric, each	12.0
82679	RIA	90.0	82785	Gammaglobulin, E, RIA	75.0
(E	Ethanol, see 82055-82075)		82786	Gammaglobulin, salt precipitation method	21.0
82690	Ethchlorvynol (Placidyl), blood	60.0		motilod	21.0

	Unit Value			Unit /alue
(Gammaglobulin by gel (immuno) diffusion see 86329) (Gamma-glutamyl transpeptidase (GGT)		82951 82952	tolerance test (GTT), three specimens (includes glucose) tolerance test, each additional beyond three specimens	37.5 10.5
see 82977) 82790 Gases, blood, oxygen saturation; by	40.0		For intravenous glucose tolerance test, see 2961)	
calculation from pO <sub>2</sub>	40.0 40.0 20.0 40.0		for insulin tolerance test, see 82937)	15.0
82795       by calculation from pCO2         82800       Gases, blood, pH, only         82801       pCO2         82802       pH, pCO2 by electrode	6.0 20.0 24.0 42.0	82954	For leucine tolerance test, see 83681)  urine	20.0
82803 pH, pCO <sub>2</sub> , pO <sub>2</sub> simultaneous 82804 pO <sub>2</sub> by electrode 82812 pO <sub>2</sub> by manometry 82817 pH, pCO <sub>2</sub> by tonometry	54.0 40.0 24.0 24.0	82955 82960 82961		60.0 56.0
(For arterial puncture, see 36600)	24.0	(F	For glucose tolerance test with medication	BR
(For blood gas studies as a part of pulmonary function studies, see 94700-94710)		us 82963 82965	e 90784 in addition)  Glucosidase, beta	BR
82926 Gastric acid, free and total; single specimen	11.2 9.0	(0	Glutamic oxaloacetic transaminase GOT), see 84450–84455)	40.0
82928 Gastric acid, free or total; single specimen	9.0 7.5	(0	Glutamic pyruvic transaminase (SGPT), e 84460-84465)  Glutamine (glutamic acid amide),	20.0
specimen	24.0 18.0 BR	82977 82978	Glutamyl transpeptidase, gamma (GGT)	BR BR
(Gastric analysis, with stimulation, see 89140, 89141)		82979 82980	Glutethimide	BR 56.2
(Gastric analysis, pepsin, see 83974)		82985	lycohemoglobin, see 83036) Glycoprotein electrophoresis	60.0
(For gastric intubation, see 89130, 74340) (For aspiration of specimens with insulin administration (Hollander test), see 91075)		82995 82996	Gonadotropin, chorionic, bioassay;	0.00
82941 Gastrin, RIA	48.0	82997 82998	quantitative	30.0 30.0 <del>R</del> )) 38.0
(GLC, gas liquid chromatography, see 82486)			onadotropin, chorionic, beta subunit, A, see 84701)	
82942 Globulin, serum	10.5	86	or immunoassay, qualitative, see 86006, 007)	
86329)  82943 Glucagon, RIA	BR 6.0 10.5 8.2 22.5	83000 83001 83002 83003 83004	RIA       9         (LH)(ICSH)RIA       9         Growth hormone (HGH), (somatotropin) RIA       4	0.0 0.0 0.0 8.0 8.0

	Unit Value	Unit Value
(For growth hormone secretion after arginine tolerance test, see 82173)	er	(Hormones, see individual alphabetic listings in chemistry section)
(For human growth hormone antibody RIA, see 86277)	у,	83150 homo-vanillic acid (HVA), urine . 80.0 83485 Hydroxybutyric dehydrogenase, alpha (HBD), blood; kinetic ultraviolet
83005 Guanase, blood	40.0 BR	method
83010 Haptoglobin, chemical	60.0 30.0 60.0	OHCS); RIA
muth, mercury, antimony); chemical (e.g., Reinsch, Gutzeit)	30.0 BR	(GLC)       82.0         83493       blood, Porter-Silber type       45.0         83494       blood, fluorometric       38.0         83495       urine, Porter-Silber type       52.0
83020 Hemoglobin, electrophoresis (includes A <sub>2</sub> , S, C, etc.)	80.0	83496 urine, fluorometric
82375, 82376; colorimetric, see 8501; 85031)	8,	Hydroxyindolacetic acid, 5-(HIAA), urine
83030 F (fetal), chemical	40.0 56.0	(For HIAA, blood, see 84260)  83498 Hydroxyprogesterone, 17-d, RIA 105.0 83499 Hydroxyprogesterone, 20 BR
83036 glycosylated (Alc)	60.0 80.0	83500 Hydroxy-proline, urine, free only
83045       qualitative         83050       quantitative         83051       plasma	20.0 40.0 40.0	83523 Imipramine
83052 sickle, turbidimetric	34.0 40.0 20.0	82786, 86329, 86335)  83524 Indican, urine
83060       quantitative	40.0 BR BR	83526 Insulin tolerance
83069       urine         83070       Hemosiderin, urine         83071       Hemosiderin, RIA	BR 12.0 25.6	83528 Intrinsic factor level
(Heroin, screening, see 82660, 8248 82662, 82755, 84231; quantitative, s 82096, 82101)		83530 Insulin clearance
(HIAA, see 83497)		((83533 Iodine; protein bound (PBI) 45.0
83086 Histidine; blood, qualitative 83087 urine, qualitative 83088 Histamine	BR BR 100.0	83534 total
(Hollander test, see 91075)		(For thyroxine, see $((84441))$ ) $84435-84439$ )
(Homocystine, qualitative, see 82615) (Homocystine, quantitative, see 82620)		(For triiodothyronine (true T-3), RIA, see 84480)
83093 Homogentisic acid; blood, qualitative	BR	(For T-3 or T-4 radioactive resin uptake, see RT3U, 84250; for RT3U+thyroxine, see 84251)
83094 Homogentisic acid, urine, qualitative	20.0 40.0	83540       Iron, serum, chemical       20.0         83545       automated       12.0         83546       radioactive uptake method       30.0

		Unit Value			Unit Value
83550	binding capacity, serum chemical.	20.0	83645	Lead, screening, blood	20.0
83555	automated	12.0	83650	urine	20.0
83565	radioactive uptake method	30.0	83655	quantitative, blood	60.0
83570	Isocitric dehydrogenase (IDH),				
	blood, kinetic ultraviolet	26.0	83660	urine	60.0
83571	colorimetric	20.0	83661	Lecithin-sphingomyelin ratio (L/S ratio), amniotic fluid	75.0
(I	sopropyl alcohol, see alcohol 82076)		83670	Leucine amino-peptidase (LAP),	
83576	Isonicotinic acid hydrazide (INH)	105.0	00455	blood, kinetic ultraviolet method	26.0
83578	Kanamycin	49.0	83675	colorimetric	20.0
83582	Ketogenic steroids, urine; 17-(17-		83680	urine	26.0
	KGS)	45.0	83681	Leucine tolerance test	26.0
83583	11-desoxy: 11-oxy ratio	75.0	83685	Lidocaine	20.0
83584	Ketoglutarate, alpha	40.0	83690	Lipase, blood	30.0
	- · · · · · · · · · · · · · · · · · · ·		83700	Lipids, blood, total	30.0
•	Ketone bodies, see 82005–82010; urine, se 1000–81005)	ee	83705	fractionated (cholesterol, triglycerides, phospholipids)	60.0
83586	Ketosteroids, 17-(17-KS), blood; to-		(F	or feces, see 82705–82715)	
	tal	38.0	83715	Lipoprotein, blood; electrophoretic	
83587	fractionation, alpha/beta	75.0	03713	separation and quantitation	
83588	RIA	54.0		phenotyping	60.0
83589	Ketosteroids, 17-(17-KS), urine; to-		83717	analytic ultracentrifugation sepa-	00.0
	tal	36.0	63717	ration and quantitation (athero-	
83590	fractionation, alpha/beta	60.0		genic index)	100.0
83593	chromatographic fractionation	75.0	83718	Lipoprotein high density cholesterol	100.0
((8359)	6 D/A/E ratio	<del></del>	03/10	(HDL cholesterol) by precipitation	
(8	3596 D/A/E ratio has been deleted.)			method)	BR
83597	11–desoxy: 11–oxy ratio	75.0	83719	Lipoprotein very low density choles-	DIC
(S	See also 82528, 82632, 82633, 8266	6,		terol (VLDL cholesterol) by ultra- centrifugation	BR
	2694)		83720	Lipoprotein cholesterol fractionation	
83599	Ketosteroids, 17-OH, RIA	64.1		calculation by formula	BR
83600	Kynurenic acid	90.0	83725	Lithium, blood, quantitative	60.0
83605	Lactate, lactic acid	40.0		<u>-</u>	
83610	Lactic dehydrogenase (LDH), RIA.	33.7	(L	uteinizing hormone (LH), see 83002)	
83615	Lactic dehydrogenase (LDH), kIA :	33.7	83727	Luteinizing releasing factor (LRH),	
83013	kinetic ultraviolet method	26.0		RIA	60.0
( <del>°</del> ))836		°20.0	83728	Lysergic acid diethylamide (LSD)	
(-))630 83624	heat or urea inhibition (total not	20.0		RIA	BR
83024	included)	24.0	83730	(Macroglobulins (sia test)	30.0
83625	isozymes, electrophoretic sepa-	24.0	83735	Magnesium, blood, chemical	20.0
03023	ration and quantitation	60.0	83740	fluorometric	20.0
02626		20.0	83750	atomic absorption	40.0
83626	chemical separation	20.0	83755	urine, chemical	40.0
83628	Lactic dehydrogenase, liver	20.0	83760	fluorometric	40.0
00.00	(LLDH)	20.0	83765	atomic absorption	40.0
83629	Lactic dehydrogenase (LDH), urine.	20.0	83775	Malate dehydrogenase, kinetic ultra-	
83631	Lactic dehydrogenase (LDH), CSF.	20.0	05775	violet method	30.0
	for hydroxybutyric dehydrogenase (HBD	),	(M	faltose tolerance, see 82951, 82952)	
	e 83485)		•	Sammotropin, see 84146)	
83632	Lactogen, human placental (HPL)			•	
	chorionic somatomammotropin,	20.0	83785	Manganese, blood or urine	60.0
	RIA	30.0	83790	Mannitol clearance	BR
83633 83634	Lactose, urine; qualitative quantitative	20.0 20.0		farijuana, see tetrahydrocannabinol THC, 408)	
(F	For tolerance, see 82951–82952)			•	<b></b>
`	For TLC screen, see 84375)		83795 83799	Melanin, urine, quantitative	60.0 54.0
	UI I L.C. 3010011. 300 073/3/		01/77		144 11

	Unit Value			Unit Value
(For screen, see 82486, 82489, 82662, 82755, 84231)	,	83918 83920	quantitative Ornithine carbonyl transferase, (OCT)	30.0 24.0
83805 Meprobamate, blood or urine	60.0	83930	Osmolality, blood	20.0
(For screen, see 82486, 82489, 84231)		83935	urine	20.0
83825 Mercury quantitative, blood	70.0	83938 83945	Ouabain Oxalate, urine	BR 40.0
83830 urine	70.0			40.0
(Mercury screen, see 83015)			or alpha oxoglutarate, see 82120)	
83835 Metanephrines, urine	52.0	83946 83947	Oxazepam	40.0 40.0
(For catecholamines, see 82382-82384)		83948	Oxycodinone	52.0
83840 Methadone	60.0	(C	exygen, see gases, blood, 82790-82817)	
(Methamphetamine, see 82145)	00.0	83949	Oxytocinase, RIA	52.0
(Methanol, see 82078)		(P	ara-aminohippuric acid, see 82134)	
83842 Methapyrilene	50.0 90.0	83965 83970	Paraldehyde, blood, quantitative Parathormone (parathyroid hor-	60.0
(For metals, heavy, screening (Reinsch test),			mone), RIA	165.0
see 82177)	•	(P	BI, see 83533)	
83857 Methemalbumin	32.0	83971	Penicillin, urine	50.0
(Methemoglobin, see hemoglobin 83045-83050)		83972 83973	Pentazocine Pentose, urine, qualitative	60.0 13.5
83858 Methsuximide, serum	90.0	(F	for TLC screen, see 84375)	
(Methyl alcohol, see 82078)		83974 83975	Pepsin, gastric	23.0 40.0
83859 Methyprylon	90.0 80.0 120.0	83985	Pesticide, other than chlorinated hydrocarbons, blood, urine or other material	40.0 BR+
83861 quantitative	82.0	(P	esticide, chlorinated hydrocarbons, see	
83864 Mucopolysaccharides, acid, blood	60.0	•	441)	
83865 Mucopolysaccharides, acid, urine quantitative	60.0	83986	pH, body fluid, except blood	BR
83866 screen	21.0	(F	or blood, see 82800, 82802, 82803,	
83870 Mucoprotein, blood (seromucoid)	40.0		817)	
83872 Mucin, synovial fluid (rope test) 83873 Myeline basic protein, CSF, RIA	21.0 BR	83992	Phencyclidine (PCP)	38.0
(For oligoclonal bands, see 83916)		83995 84005	Phenol, blood or urine Phenolsulphonphthalein (PSP),	60.0
83874 Myoglobin, electrophoresis	30.0		urine	20.0
83875 Myoglobin, urine	40.0 60.0		or injection procedure, see 36410 for pro-	
83885 Nickel, urine	100.0		sion of materials, see 99070)	
83887 Nicotine	75.0	84021	Phenothiazine, urine	100.0
83895 Nitrogen, urine, total, 24 hour specimen	60.0	(S	ee also 82486 et seq.)	
83900 feces, 24 hour specimen	100.0	84022	quantitative, chemical	BR
83910 Nonprotein nitrogen, blood	20.0	(F	or also individual drugs)	
(Norepinephrine, see 82382-82384)		84030	Phenylalanine, blood, Guthrie	12.0
83915 Nucleotidase 5'	25.0		henylalanine-tyrosine ratio, see 84030, 510)	
CSF, by electrophoresis	BR	84031	fluorometric	12.0
(For myelin basic protein, CSF, see 83873)		84033	Phenylbutazone	20.0
83917 Organic acids; screen, qualitative	30.0	84035 84037	Phenylketones; blood, qualitative urine, qualitative	20.0 20.0

		Unit Value			Unit Value
0.4020		20.0	0.41.41	Dituita	(0.0
84038 84039	Phenylpropanolamine  Phenylpyruvic acid; blood	20.0 20.0	84141 84142	Primidone	60.0 60.0
84040	Phenylpyruvic acid, urine	20.0	84144	Progesterone, any method	105.0
(F	or qualitative chemical tests, urine, se	e	(F	or proinsulin, RIA, see 84206)	
81	005)		84146	Prolactin (mammotropin), RIA	225.0
84045	Phenytoin (	( <del>80.0</del> ))	84147	Propoxyphene	60.0
((&))940	60 Phosphatase, acid, blood (6	61.0 24.0	(F	or screen, see 82486 et seq.)	
((°))840 84065	(prostatic) fraction	40.0	84149	Propranolol	BR
84066	prostatic fraction, RIA	60.0	84150	Prostaglandin, any one, RIA	BR
((°))840			84155	Protein, total, serum, chemical	°20.0
84078	heat stable (total not included)	16.0	84160	refractometricelectrophoretic fractionation	12.0
84080	isoenzymes, electrophoretic method ((	<del>1.04</del>	84165	and quantitation	60.0
	method((	BR	84170	total and albumin/globulin ra-	50.0
84081	Phosphatydylglycerol	BR		tio	°40.0
84082	Phosphates, tubular reabsorption of		(F	or serum albumin, see 82040, for seru	ım
	(TRP)	60.0		bulin, 82942)	
(P	hosphates, inorganic, see 84100-84105)		84175	other sources, quantitative	24.0
(P	hosphates, organic, see 82480-82484)		84176	Protein, special studies (e.g., mono-	
84083	Phosphoglucomutase, isoenzymes	60.0	0.4400	clonal protein analysis)	BR
84085	Phosphogluconate, 6-, dehydrogen-		84180	urine, quantitative, 24 hour speci-	24.0
	ase, RBC	18.0	84185	Bence-Jones	12.0
84087	Phosphohexose isomerase	30.0	84190	electrophoretic fractionation	12.0
84090	Phospholipids, blood	30.0		and quantitation	80.0
(S	ee also 83705)		84195	spinal fluid semi-quantitative	20.0
(F		e	84200	(Pandy) electrophoretic fractionation	20.0
83	661)		0 1200	and quantitation	80.0
((°))841		°24.0	(F	or protein bound iodine (PBI), see 8353	(3)
(( <u>°</u> ))841	05 urine	°24.0	84201	Protirelin, thyrotropin releasing hor-	-,
(P	ituitary gonadotropins, see 83000–83002)	1	04201	mone (TRH) test	BR
(P	KU, see 81005, 84030, 84031)		84202	Protoporphyrin, RBC; quantitative	30.0
84106	Porphobilinogen, urine; qualitative	20.0	84203	screen	20.0
84110	Porphobilinogen, urine, quantitative.	20.0	84205	Protiptylene	68.0
84118	Porphyrins, copro-, urine; quantita-		84206 84207	Proinsulin, RIA	60.0 BR
04110	tive	30.0	84208	Pyrophosphate vs. urate, crystals	DK
84119 84120	qualitative	24.0		(polarization)	12.0
04120	porphyrin and coproporphyrin)	64.0	84210	Pyruvate, blood	30.0
84121	uro-, copro-, and porphobilinogen,		84220 84228	Pyruvic-kinase, RBC	30.0 30.0
	urine	80.0	84230	Quinidine, blood	40.0
(F	or porphyrin precursors, see 82630)		84231	Radioimmunoassay (RIA) not else-	
84126	feces, quantitative	100.0		where specified	BR
84128	Porphyrins, plasma	82.0	(R	einsch test, see 83015)	
(F	or protoporphyrin, RBC, see 84202	2,	84232	Releasing factor	BR
•	203)		84233	Receptor assay; estrogen (estradiol).	BR
84132	Potassium, blood	°24.0	84234	progesterone	BR
84133	urine	°24.0	84235	endocrine, other than estrogen or	BR
84135	Pregnanediol; RIA	BR	84236	progesterone (specify hormone) progesterone and estrogen	BR
84136 84138	other method (specify)  Pregnanetriol; RIA	BR BR	84238	nonendocrine (eg, acetylcholine)	~
84139	other method (specify)	BR		(specify receptor)	<u>BR</u>
- · - <del>-</del> -	• • • • • • • • • • • • • • • • • • • •				

	Unit Value			Unit Value
84244 Renin (Angiotensin I); (RIA) (See also 82163, angiotensin II)	60.0	84405 84406 84407	Testosterone, urine, RIA  Testosterone, binding protein  Tetracaine	120.0 BR BR
84246 furosemide test	BR	84408	Tetrahydrocannabinol THC (marijuana)	BR
(84250, 84251 Resine uptake have been deleted. To report, use 84479, 84435)		84409	Tetrahydrocortisone or tetrahydro- cortisol	105.0
84252 Riboflavin (Vitamin B-2)	BR	(S	ee also 83492-83497)	
(Salicylates, see 82011, 82012) (Saline infusion test, see 82091)		84410 84420 84425	Thallium, blood or urine Theophylline, blood or saliva Thiamine (Vitamin B-1)	100.0 60.0 BR
(Secretin test, see 99070, 89100 and appropriate analyses)		84430 84434	Thiocyanate, blood	30.0 40.0
84255 Selenium, blood, urine or tissue 84260 Serotonin, blood	100.0 120.0	(T	thyrotropin releasing hormone (TRH) test, e 84201)	
(For urine metabolites, see 83497)		84435	Thyroxine, (T-4), CPB or resin up-	
84275 Sialic acid, blood	50.0	84436	take Thyroxine, true (TT-4), RIA	33.0 21.0
(Sickle hemoglobin, see 83020, 83052, 83053, 85660)		84437 84439	Thyroxine, (T-4), neonatal Thyroxine, free (FT-4), RIA (un-	20.0
84285 Silica, blood, urine or tissue ((a))84295 Sodium, blood	100.0 °24.0		bound T-4 only)	45.0
((a))84300 urine	°24.0	ĥа	4441 Thyroxine (T-4) method unspecified s been deleted. To report, use 84435-439)	
(Somatotropin, see 83003; chorionic, see 83632)		84441	Thyroxine (T-4), specify method	
84310 Sorbitol dehydrogenase, serum	26.0	84442	(e.g., CPB, RIA)	40.0 52.0
84315 specific gravity (except urine) 84317 Starch, feces, screening 84318 Stercobilin, qualitative, feces	8.0 8.0 BR	82	thyroxine, free thyroxine index, T-7, see 756)	
(For stone analysis see 82355-82370)			Thyroid hormones, PBI, thyroxine, etc., see 480, 84441, 84250)	
84324 Strychnine	75.0	84443	Thyroid stimulating hormone (TSH),	60.0
(Sugar, see under glucose)  84375 sugars chromatographic separa-		84444	Thyrotropin releasing factor (TRF),	
tion	80.0	84445	Plus long acting (LATS)	BR BR
(Sulfhemoglobin, see hemoglobin, 83055-83060)		84446 (T	Tocopherol alpha (Vitamin E)  Solbutamide tolerance, see 82951–82952)	38.0
	<del>32.0</del> ))	84447	Toxicology, screen; general	BR
(84382 has been deleted)		84448	sedative (acid and neutral drugs,	
(For injection, see 36410, 99070)		84450	volatiles)	45.0
84395 Sulfonamide, blood chemical ((84397 crystals, qualitative	20.0 <del>20.0</del> ))		loacetic (SGOT), timed kinetic ultraviolet method	24.0
(84397 has been deleted.)	,,	°84455 84460	colorimetric or fluorometric glutamic pyruvic (SGPT), blood	°20.0
(T-3, see 84479-84481)			timed kinetic ultraviolet	24.0 °20.0
(T-4, see 84435–84439)	.nn\\\	°84465 (T	ransferrin, see 86329)	∠∪.∪
((84401 Testosterone, blood; double isotope	<del>-BR</del> ))	84472	Trichloroethanol	60.0
(84401 has been deleted.) 84403 Testosterone, blood, RIA	105.0	84474	Trichloroacetic acid	36.0
((84404 Testosterone, urine; double isotope	<del>-BR</del> ))	(T	richloroacetaldehyde, see 82400-82405)	

		Unit Value		Jnit alue
84476	Trifluoperazine	36.0	(VMA, see 84585)	
84478	Triglycerides, blood	30.0	84600 Volatiles (acetic anhydride, carbon	
(S	ee also 83705)		tetrachloride, dichloroethane, dich-	
84479	Triiodothyronine (T-3), resin uptake		loromethane, diethylether)	45.0
84480	Triiodothyronine, true (TT-3), RIA	36.0	(For acetaldehyde, see 82000)	
84481	Triiodothyronine, free (FT-3), RIA (unbound T-3 only)	BR	84605 Volume, blood, dye method (Evans	
84483	Trimethadione	36.0	,	30.0
84485	Trypsin, duodenal fluid	30.0	84610 including total plasma and total blood cell volume	50.0
84488	Trypsin, feces, quantitative, 24 hour	20.0	(Volume, blood, RISA or Cr-51, see 78110,	70.0
84490	specimen quantitative	30.0 30.0	(Volume, blood, KISA of CI=31, see 78110, 78111)	
	ubular reabsorption of phosphate, blood			BR
an	d urine, see 84082)			BR 40.0
84510	Tyrosin, blood	40.0	· · · · · · · · · · · · · · · · · · ·	0.00
(U	Ultracentrifugation, lipoprotein, see 82190)		84635 urine 10	0.00
(U	Jrate vs. pyrophosphate crystals, see		•	20.0
84	208)		•	<del>.7</del> ))
((°))845	20 Urea nitrogen, blood (BUN);		(84680 has been deleted. To report use 82677)	
0.4535	quantitative	°22.0		
84525 (( <del>°</del> ))845	stick test	8.0 °20.0	84695 Gentamicin	38.5
((°))845		°40.0	<b>★</b> **	66.7
$((^{\circ}))845$	50 Uric acid, blood, chemical	°20.0	84800 Thyroid stimulating hormone (TSH),	
84555	uricase, ultraviolet method	26.0 20.0		60.0
84560 84565	urine	12.0	84810 Tobramycin	BR
84570	quantitative, timed specimen	24.0		BR
84575	feces, quantitative	60.0	Note:	
84577 84578	Urobilinogen, feces, quantitative Urobilinogen, urine, qualitative	30.0 24.0	Gas-liquid chromatography, paper chromatograp	shv
84580	quantitative, timed specimen	24.0	electrophoresis, nuclear medicine, enzyme immunoas	
84583	semiquantitative	20.0	and radioimmunossay techniques are being extend	ded
84584	Uropepsin, urine	24.0	constantly for the analysis of many drugs, hormones a	
(U	roporphyrins, see 84120, 84121)		other substances. Where these methodologies are specifically listed under the compound in question, so	
84585	Vanillymandelic acid (VMA), urine.	24.0	tests should be coded under the listing for the spec	
84588	Vasopressin (antidiuretic hormone),		general methodology. (For immunodiffusion, immu	
84589	RIA Viscosity, fluid	BR 10.0	precipitin, and counter-immunoelectrophoretic methors other than enzyme and radioimmunoassay technique	
84590	Vitamin A, blood	40.0	see immunology section.)	ics,
84595	including carotene (see also			
	82380)	60.0	AMENDATORY SECTION (Amending Order 81-filed 11/30/81, effective 1/1/82)	-28,
(V	itamin B-1, see 84425)		WAC 296-23-216 HEMATOLOGY.	
(V	itamin B-2, see 84252)		•	т •4
(V	itamin B-6, see 84207)			Jnit Ilue
(V	itamin B-12, blood, see 82606, 82607)			
	itamin B-12, absorption (Schilling), see 270, 78271)		(Includes blood clotting (coagulation) procedures. For blood banking procedures, see under Immunology.)	
(V	itamin C, see 82180)		(Agglutinins, see Immunology)	
(V	itamin E, see 84446)			
,	Vitamin K	BR	(Antifactor (specific coagulation factors), see 85300-85341)	

	Unit Value	Unit Value
(Antiplasmin, see 85410) (Antiprothrombinase, see 85311)		(85096 has been deleted. For interpretation of smear, use 85097; for cell block interpre-
· •		tation, see 88304, 88305)
(Antithrombin III, see 85300)		85097 smear interpretation only
(Basophil count, see 85005)		85100 Bone marrow, aspiration, staining, and interpretation of smears
85000 Bleeding time Duke	10.0	
85002 Ivy or template	24.0	(For special stains, see 85535, 85540, 85560, 88312–88313)
	<del>20.0</del> ))	85101 aspiration and staining only
(85003 Adelson-Crosby immersion method has been deleted. To report, use 85999)		(smears)
(Blood cell morphology only, see 85548)		(For trocar, see 20220)
85005 Blood count; basophil count, direct	10.0	85103 cell block or biopsy, stain and inter-
85007 differential WBC count (includes		pretation
RBC morphology and platelet esti-	7.5	85105 interpretation only
mation)	7.5	85109 staining and preparation only 30.0 ((85120 Bone marrow transplant 50.0))
(See also 85548, 85585)		(85120 Bone marrow transplant has been
(For other fluids, e.g., CSF, see 89051, 89190)		deleted. To report see 38230-38240)
85009 differential WBC count, buffy coat	12.0	85150 Calcium clotting time
85012 eosinophil count, direct	10.0	85160 Calcium saturation clotting test 40.0 85165 Capillary fragility test (Rumpel-
(For nasal smear, see 89180)		Leede) (independent procedure) 20.0
85014 hematocrit	8.0	85170 Clot retraction 8.0
85018 hemoglobin, colorimetric	8.0	85171 quantitative
(For other hemoglobin determination, see		85172 inhibition by drugs
83020–83068)		•
hemogram, automated RBC, WBC, Hgb, Hct and indices only)	10.5	(Clotting factor I (fibrinogen), see 82730, 85371-85377)
85022 hemogram, automated, differential		85210 factor II (prothrombin assay) 40.0
WBC count (CBC)	15.0	(See also 85610-85618)
hemogram, automated, with platelet	12.0	85220 factor V (AcG or pro-accelerin)
count	12.0	labile factor 40.0
ential WBC count (CBC) with		85230 factor VII (proconvertin stable fac-
platelet count	17.0	tor)
(For additional laboratory testing utilizing		85242 factor VIII (AHG), two stage 40.0
automated hemogram techniques, use Modi-		85250 factor IX (PTC or Christmas) 40.0
fier -22, Unusual Services)		85260 factor X (Stuart-Prower) 40.0
85031 hemogram, manual, complete CBC		85270 factor XI (PTA)
(RBC, WBC, Hgb, Hct, differential	165	85280 factor XII (Hagemann)
and indices)	16.5 8.0	85291 factor XIII (fibrin stabilizing),
	0.0	screen solubility 40.0
(See also 85021–85031, 89050)		85292 prekallikrein assay (Fletcher factor
85044 reticulocyte count	12.0 8.0	82593 high molecular weight kinningen
(See also 85021-85034)		assay (Fitzgerald factor assay) BR 85300 Clotting inhibitors or anti-coagulants,
85060 Blood smear, peripheral, interpreta-		anti-thrombin
tion by physician with written report		85301 antithrombin III, antigen assay BR
85095 Bone marrow((;)) smear and/or cell	45.0	85302 protein C assay
block; aspiration only	45.0	85310 anti-thromboplastins

		Unit Value	Un Valu	
	anti-prothrombinase anti-prothromboplastins anti-factor VIII cross recalcification time (mixtures) PTT inhibition test Coagulation time (Lee and White) Other methods	40.0 40.0 40.0 40.0 BR 30.0 20.0 BR	(For hematocrit (pcv), see 85014, 85021-85031)  (For hemoglobin, see 83020-83060, 85050)  85460 Hemoglobin, fetal, differential lysis (Kleihauer)	.0
`	omplete blood count, see 85021–85031)		(Hemolysins, see 86006, 86281, 86282)	
(Di	ifferential count, see 85007 et seq.) rug inhibition, clot retraction, see 85172) uke bleeding time, see 85000)		85520 Heparin assay	.0
,	osinophil count, direct, see 85012)		(Ivy bleeding time, see 85002)	
in (Et	osinophils, microscopic examination for, various body fluids, see 89180)  Chanol gel, see 85363)  Fuglobulin lysis	40.0	85538 Leder stain (esterase) blood or bone marrow	.0
(Fe	Euglobulin lysis		(Lysozyme, see 85549)  85547 Mechanical fragility, RBC	
	Fibrin degradation (split) products (FDP)(FSP); agglutination, slide ethanol gel	12.0 10.0 36.0 BR 18.0 BR	85549 Muramidase, serum	0. 0. 0.
85369 (Fi	staphylococcal clumping brinogen, quantitative, see 82730)	12.0	85732) (Parasites, blood, e.g., malaria smears, see	
85372 85376 I 85377 85390 I	Fibrinogen, semiquantitative; latex  turbidimetric	40.0 22.5 24.0 36.0 20.0	87207)  85560 Peroxidase stain, WBC	.0
	with EACA control semi-quantitative lysis of homologous clot Fibrinolysis, quantitative Fibrinolytic mechanisms, plasmin ((E		85575 Platelet; adhesiveness (in vivo)	<u>R</u>
85410	anti-plasmin ((£	<u>BR</u> <del>IR+</del> )) BR	85580 Platelet, count (Rees-Ecker) 14. 85585 estimation on smear, only 10.	
85420	plasminogen ((£		(See also 85007)  85590 phase microscopy	
85421	plasminogen, antigenic assay	BR	85595         electronic technique         20.0           85610         Prothrombin time         16.0	
•	or plasminogen activator, see 85665)		(See also 85618)	
	agility, red blood cell, see 85547, 85555– 557)		Russell viper venom type (includes venom)	0
85441 H 85445	Heinz bodies; direct	9.0 19.5	85614 two stage	

	Unit Value	AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)
05(15, D. )		√WAC 296–23–221 IMMUNOLOGY.
85615 Prothrombin utilization (consumption)	40.0	Unit
85618 Prothrombin-Proconvertin, P & P (Owren)	18.0	Value
(Red blood cell count, see 85021–85031)	.0.0	(Includes serology, immuno-hematology and blood banking)
85630 Red blood cell size (Price-Jones)	40.0	(Acid hemolysins, see 86281)
85632 Red blood cell peroxide hemolysis 85635 Reptilase test	30.0 33.0	(Actinomycosis, see 86000-86009, 86450)
(Reticulocyte count, see 85044)		86000 Agglutinins febrile, each
(Rumpel-Leede test, see 85165)		panel (typhoid O & H, paratyphoid A & B, brucella and Proteus OX-
85640 Reticulocyte count	14.0	19 45.0
85650 Sedimentation rate (esr) Wintrobe type	14.0	86004 warm
85651 Westergren type	10.5	(Agglutinins and autohemolysins, see 86004, 86011-86013, 86281-86283, 86006-86009)
slide method	14.0	(Agglutinins, auto, see 86282-86283, 86011, 86013)
(Sickling, electrophoresis, see 83020)		(Agglutinins, cold, see 86006, 86013, 86282,
(Sickling, solubility, S–D, see 83053)		86283)
(Sickling, turbidimetric (Sickledex dithionate), see 83052)	-	(Alpha-1 antitrypsin, see 86329)
(Siderocytes, see 85535)		(Alpha-1 feto-protein, see 86329)
(Smears for parasites, malaria, etc., see	:	(Amebiasis, see 86171, 86280)
87207)		86006 Antibody, qualitative, not otherwise specified; first antigen, slide or tube 12.0
(Staphyloccoccal clumping test, see 85369)		86007 each additional antigen
85665 Streptokinase titer (plasminogen	DD	86008 Antibody, quantitative titer, not otherwise specified; first antigen 18.0
activator)	BR 20.0	otherwise specified; first antigen 18.0 86009 each additional antigen 12.0
85675 titer	12.0	86011 Antibody, detection, leukocyte anti-
85680 Thrombo test	20.0	body
screening (Hicks-Pitney)	40.0	sorption; per serum
85710 definitive, with platelet substitute	45.0 45.0	(For elution, see 86019)
85720 all factors	BR+	86013 differential
(For individual clotting factors, see 85210 e	t	nins) 45.0
seq.) 85730 Thromboplastin time, partial (PTT)		86016 Antibodies, RBC, saline; high protein and antihuman globulin technique 30.0
plasma or whole blood	30.0	(See also 86032)
85732 substitution plasma	30.0	86017 with ABO + Rh(D) typing (for
(For thromboplastin inhibition test, see 85341)	•	holding blood instead of complete
(For tourniquet test, see 85165)		crossmatch)
85810 Viscosity, blood	40.0	antihuman globulin 17.0
85820 serum or plasma	40.0	86019 elution, any method
(WBC count, see 85021-85031, 85048 89050)	,	tibodies       60.0         86022       platelet antibodies       75.0
85999 Unlisted hematology procedure	BR	86024 RBC antibodies (8–10 cell panel)
of the control of the	DIX	standard techniques
		with enzyme technique including
		antihuman globulin

	Unit Value	Unit Value
(For absorption and elution, see 86012-86013, 86019) 86028 saline or high protein, each (Rh,		86077 Blood bank physician services; difficult cross match and/or evaluation of irregular antibody(s), interpretation and written report
AB, etc.)	12.0	investigation of transfusion reaction including suspicion of transmissible disease, interpretation and written
(Anti-deoxyribonuclease titer, see 86215)  86031 Antihuman globulin test; direct (Coombs) 1-3 dilutions	12.0 15.0	86079  report
86033 indirect, titer (broad, gamma or nongamma each)	12.0 30.0 75.0	with written report
(Antihyaluronidase titer, see 86315)		(For blood transfusion, see 36430-36460, 36510, 36660)
86038 Antinuclear antibodies (ANA), RIA.  (Antinuclear antibodies, fluorescent technique, see 86255, 86256)	55.0	86080       Blood typing; ABO only       12.0         86082       ABO and Rho(D)       18.0         86090       M N       20.0
86045 Antistreptococcal carbohydrate, anti-A CHO	40.0	86095 Blood typing, RBC antigens other than ABO or Rho(D); antiglobulin technique, each antigen
86060 Anti-streptolysin O titre	20.0 10.0 20.0 20.0 20.0	86105 Rh genotyping, complete
(Autoagglutinins, see 86282, 86283) (Autoantibodies, see specific antigens)		86128 Blood autotransfusion, including collection, processing and storage 45.0
(Blastomycosis, see 86006–86009, 86460)  86068 Blood, cross match, complete standard technique, includes typing and antibody screening of recipient and donor; first unit	60.0 45.0 10.5 26.0 15.0	(For ((nondonor)) therapeutic phlebotomy, see ((96450)) 99195)  ((86129 Blood component processing not otherwise specified
(For enzyme technique, see 86018)		• •
86075 Blood crossmatch, minor only (plasma, Rh immune globulin), includes recipient and donor typing and antibody screening; first unit	44.0 27.0	(86129, 86131, 86134, 86138, and 86139) have been deleted) (Bovine milk antibody, see 86008, 86009) (Brucellosis, see 86000–86002, 86470)  86140 C-reactive protein

	Unit /alue	Unit Value
(Candidiasis, see 86008)		((86240 Factor VIII; concentrate, lyophilized
86149 Carcinoembryonic antigen; gel diffusion	60.0 60.0	86241 dilution, each bottle
(Cat scratch disease, see 86171, 86480) 86155 Chemotaxis assay, specify method (Coccidioidomycosis, see 86006-86009, 86171, 86490)	BR	86243 Fc receptor assay, specify method BR 86244 Feto-protein, alpha-1, RIA 57.0 (Feto-protein, immunodiffusion method, alpha-1, see 86329)
(Cold agglutinin or hemolysin, see 86006–86013, 86282, 86283)  86158 Complement; C'1 esterase	52.0 52.0 70.0	((86245 - Fibrinogen, unit
(For HAA, see 86285, 86286) (Crossmatch, see 86068-86076) ((86201 Cryoprecipitate, preparation; each unit	30.0 1.5))	86267 with freezing and thawing BR  (FTA, see 86650)  (Gc grouping, see 86335)  (Gel (agar) diffusion tests, see 86331)  (Gm grouping, see 86335)  (Gonadotropins, chorionic, see 82996–82998)
(Cryptococcosis, see 86008, 86009, 86255, 86256) (Cysticercosis, see 86280)  86209 Cytotoxic testing	BR 36.0 36.0	((86272 Globulin, gamma 1 ml
(Donath-Landsteiner screen, see 86008, 86009)  (Drug sensitization, RBC, see 86035)  (Echinococcosis, see 86171, 86280, 86500)  (Eosinophils, microscopic examination for, in various body fluids, see 89180)  86235 Extractable nuclear antigen (ENA), antibody	30.0	86277 Growth hormone, human (HGH), antibody, RIA

	Unit Value	Unit Value
86283 incubated with glucose (e.g., ATP)  (Cold, see 86006-86009, warm 86004, acid 86281)	75.0	(IgE, RIA, see 82785; RIST, see (( <del>86358</del> )) <u>86423</u> )
86285 Hepatitis B surface antigen (HB <sub>s</sub> Ag) (Australian antigen, HAA); counterelectrophoresis method  86286 counterelectrophoresis with concentration of serum	18.0 24.0 36.0	86335 Immunoglobulin typing (Gc, Gm, Inv), each
(For gel diffusion technique, see 86331; CF, see 86171; HAI, see 86280)	•	(Intrinsic factor, antibody (fluorescent), see 86255, 86256)
86288 Hepatitis B core antigen (HB <sub>c</sub> Ag), RIA	BR BR BR BR BR	(Inv grouping, see 86335) (Kveim test, see 86565) (Latex fixation, see individual antigen or antibody; also 86006, 86007) (LE cell preparation, see 85544) (LE factor, see 86006, 86007, 86255, 86256) (Leishmaniasis, see 86280)
(86297 Hepatitis A virus antibody has beed deleted. To report, use 86296)	<del>-BR</del> ))	(Leptospirosis, see 86006-86009, 86171) (Leukoagglutinins, see 86013, 86021)
86298 lgG antibody	BR BR 20.0 30.0	86343 Leukocyte histamine release test (LHR)
cells and guinea pig kidney (Histoplasmosis, see 86006-86009, 86171) (HLA typing, see 86597) (For hormones, see individual alphabetic	30.0	86346 Leukocyte poor blood, invert spin preparation; including collection and processing
listing in chemistry section)  ((86315 Hyaluronidase, antibody	<del>30.0</del> ))	deleted)  86349 Leukocyte transfusion (leukapheresis)  (Lymphocyte culture, see 86353)
(86315 has been deleted)  86320 Immuno-electrophoresis, serum, each specimen (plate)	100.0	((86351 Lymphocyte storage, liquid nitrogen, including preparation BR))  (86351 has been deleted)  86353 Lymphocyte transformation, PHA or
centration, each specimen  86329 Immunodiffusion; quantitative, each IgA, (( <del>IgD,</del> )) IgG, IgM, ceruloplasmin, transferrin, (( <del>alpha-1 feto protein,</del> )) alpha-2, macroglobulin, complement fractions, alpha-1 anti-	100.0	other
trypsin, or other (specify)	30.0	(MDT)BR))  (86365 has been deleted)  (Melioidosis, see 86280)  86376 Microsomal antibody (thyroid); RIA. BR
		• • • • • • • • • • • • • • • • • • • •

	Init Unit lue Value
86378 Migration inhibitory factor test (MIF)	0.0  BR  ((86424 Rat mast cell technique (RMCT) BR  86425 Red blood cells, packed; preparation gravity method, unit in addition to collection and processing 6.0  86426 centrifuge method in addition to collection and processing 9.0  86427 processing by blood bank, includes collection 60.0))  (86424, 86425, 86426, and 86427 have been deleted)
86384 Nitroblue tetrazolium dye test (NTD)	Rh immune globulin, see 86273)  86430 (Rheumatoid factor)
86386 each additional antigen system 1  (Penicillin antibody RBC, see 86035)  ((86388 Plasma, single donor, fresh frozen	(RIS1, see 86423)  (RMCT, see 86423)  (RPR, see 86592)  5.0  (Rubella, CF, see 86171; HAI, see 86280)  (Schistosomiasis agglutination, see 86006–  86009)  (Serologic test for syphilis (STS), see 86171, 86592, 86593)
((oos)2 Tiatolot concentrate, proparation	((86450 Skin test, actinomycosis 20.0 86460 blastomycosis 20.0 86470 brucellosis 20.0 86480 cat=scratch fever 20.0))  85.0 Skin test; anergy testing, one or more antigens ((86495 diphtheria (Schick) 20.0)) 86500 echinococcosis 20.0) 86510 histoplasmosis 20.0
Precipitin determination, gel diffusion, in aspergillosis, bagassosis, farmer lung, pigeon breeder disease, silo filler disease, other alveolitis (specify)  86405 Precipitin test for blood (species iden-	Column
86416 lyophilized, unit	7.5 ((86570 trichinosis

	Unit Value	Unit Value
(Streptococcus MG, see 86171)  86590 Streptokinase, antibody	27.0	86810 Tissue typing; for organ transplantation, including pretransplant crossmatch (donor) lymphocyte vs recipient serum for nonspecific antibodies
tests, qualitative VDRL, RPR, DRT.  (See also 89006, 89007)	9.0	A10, B7, B27), multiple antigens  BR  86816 HLA typing, DR, single antigen  BR  86817 HLA typing, DR, multiple antigen  BR
86593 Syphilis, precipitation or flocculation tests, quantitative	15.0	86821 Lymphocyte culture, mixed (MLC) BR 86822 Lymphocyte culture, primed (PLC) . BR 86800
(Tetanus, see 86280) (Thyroglobulin antibody, see 86006-86009 86171)	,	Reviser's note: Errors of punctuation or spelling in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.
86594 Thyroid autoantibodies	BR BR <del></del>	AMENDATORY SECTION (Amending Order 81–28, filed 11/30/81, effective 1/1/82) WAC 296–23–224 MICROBIOLOGY.
(86597 Tissue typing has been deleted. To report, use 86810-86822)	<u> </u>	Unit Value
86600 Toxoplasmosis dye test	80.0 )	(Includes bacteriology, mycology, parasitology and virology)
86630 Transfer factor test (TFT)  86650 Treponema antibodies, fluorescent, absorbed (FTA-abs)  86660 Treponema pallidum immobilization	BR 30.0	87001 Animal inoculation, small animal; with observation
(TPI)	80.0 BR	87015 concentration (any type) for parasites, ova or tubercle bacillus (T.B. AFB)
(Trichinosis, see 86006-86009) (Trypanosomiasis, see 86171, 86280)		blood (may include anaerobic screen)       48.0         87045       stool       25.0         87060       throat or nose       20.0         87070       any other source       16.0
(Tuberculosis, see 86580, 86585, 87116-87118, 87190)	-	(For urine, see 87086–87088)
(Vaccinia immune globulin, see 86274) (VDRL, see 86592, 86593)		87072 Culture, presumptive, pathogenic organisms, by commercial kit, any source except urine (For urine, see
(Viral antibodies, see 86171, 86280, 86382) (Visceral larval migrans, see 86280)		87087)
(Warm agglutinins, see 86004) ((86670 Washed red blood cells for transfu-		bic (isolation)
sion, preparation not including unit	<del>75.0</del> ))	anaerobic culture
(86670 has been deleted)  86681 Adrenal cortex antibodies, RIA  86685 Anti-AChR (acetylcholine receptor)	31.0	single organisms
antibody titer	BR 31.0	organisms

		Unit		Unit
	<b>\</b>	/alue		Value
	chart (includes throat cultures)	BR	87188	tube dilution method, each antibiot-
87085	with colony count	BR	0,100	ic
	•		87190	
(1	For urine colony count, see 87086)			(TB, AFB), each drug 60.0
87086	Culture, bacterial, urine; quantitative,		87205	
	colony count	15.0		tation; routine stain for bacteria, fun-
87087	commercial kit	12.0	0.700	gi, or cell types
87088	identification, in addition to quanti-	12.0	87206	
07101	tative or commercial kit	12.0 15.0	87207	, , , , , , , , , , , , , , , , , , , ,
87101 87102	Culture, fungi, isolation; skin other source	18.0	8/20/	intracellular parasites (e.g., malar-
87102	definitive identification, by culture,	10.0		ia, kala azar)
87100	per organism, in addition to skin or		87208	·, ·, · · · · · · · · · · · · · ·
	other source	30.0	0.200	and parasites
87109	Culture, mycoplasma, any source	75.0		(For concentration, see 87015; complete ex-
87116	Culture, tubercle or other acid-fast			amination, see 87177)
	bacilli (e.g., TB, AFB, mycobacteria);			
	any source, isolation only	18.0		(For complex special stains, see 88312-
87117	concentration plus isolation	30.0		88313)
87118	definitive identification, per orga-			(For fat, meat, fibers, nasal eosinophils, and
	nism, (does not include isolation	30.0		starch, see miscellaneous section)
07140	and/or concentration)	30.0	87210	wet mount with simple stain ((and
87140	culture, typing fluorescent method each antiserum	20.0	0,2.0	interpretation)), for bacteria, fungi,
87143	gas liquid chromatography (GLC)	20.0		ova, and/or parasites
0/143	method	45.0	87211	
87145	phage method	40.0		tation,)) for ova and parasites 18.0
87147	serological method agglutination		87220	
	grouping, per antiserum	20.0		KOH slide) BR
87151	serologic method, speciation	20.0	87250	
87155	precipitin method, grouping, per			eggs, suitable tissue culture, or small
	antiserum	12.0		animal, includes observation and dis- section
87158	other methods	20.0		
87163	Culture, special extensive definitive			(For electron microscopy, see 88348)
	diagnostic studies, beyond usual definitive studies	25.0		(For inclusion bodies in tissue sections, see
87164		25.0		88304-88309; in smears, see 87207-87210;
8/10-	(e.g., penile, vaginal, oral, skin); in-			in fluids, see 88106)
	cludes specimen collection	60.0	(( <del>873</del>	000 Autogenous vaccine 140.0))
87166	without collection	30.0	((075	
87173	Endotoxin, bacterial (pyrogens); ani-			(87300 Autogenous vaccine has been deleted. To report, use 87999.)
	mal inoculation	36.0		
87174	chemical	24.0	87999	9 Unlisted microbiology procedure BR
87176	homogenization, tissue, for culture.	15.0	ANTE	CNIDATORY SECTION (Amending Order 83_23
87177	Ova and parasites, direct smears, concentration and identification	36.0		ENDATORY SECTION (Amending Order 83-23, 8/2/83)
		30.0		•
	Individual smears and procedures, see		$\sqrt{\mathbf{w}}$	AC 296–23–228 ANATOMIC PATHOLOGY.
8	37015, 87208(( <del>, 87205</del> ))–87211)			Unit
(	Trichrome, iron hemotoxylin and other			Value
	pecial stains, see 88312)			
87181	Sensitivity ((study)) studies antibiotic,			POSTMORTEM EXAMINATION
0/101	agar diffusion method, ((each)) per			(Procedures 88000 through 88099 represent
	antibiotic	40.0		physician services only. See modifier -90 for
87184	disc method, ((each)) per plate (12			outside laboratory services.)
	or less discs)	24.0	8800	0 Necropsy (autopsy) without CNS,
87186	microtiter, minimum inhibitory		3500	gross examination only
	concentration (MIC), 8 or less anti-	45.0	8800	B. 000 0.1
	biotics	45.0		

Unit	Unit
Value	Value
88007         with brain and spinal cord         600.0           88012         infant with brain         300.0	karyopyknotic index, estrogenic in-
88014 stillborn or newborn with brain 300.0	dex)
88016 macerated stillborn 400.0	sputum), screening and interpretation 36.0
88020 Necropsy (autopsy) without CNS, gross and microscopic examination. 800.0	88161 preparation, screening and interpre-
88025 with brain 900.0	tation BR
with brain and spinal cord 1000.0	88162 extended study involving over 5 slides and/or multiple stains BR
88028 infant with brain	
88029 stillborn or newborn with brain 700.0 88036 Necropsy (autopsy), limited, gross	(For obtaining specimen, see percutaneous needle biopsy under individual organ in
and/or microscopic; regional BR	Surgery)
88037 single organ BR+	(For aerosol collection of sputum, see
88040 Necropsy (autopsy); forensic examination BR	89350)
88045 coroner's call BR	(For special stains, see 88312, 88313)
88099 Unlisted necropsy (autopsy) proce-	88170 Fine needle aspiration with or without
dureBR	preparation of smears; superficial tis-
CVTOBATHOLOGY	sue (e.g., thyroid, breast, prostate) BR  88171 deep tissue under radiologic guid-
CYTOPATHOLOGY	ance BR
88104 Cytopathology, fluids, washings or brushings, with centrifugation except	(For CT guidance, see 76360, 76361; for ul-
cervical or vaginal; smears ((and))	trasonic guidance, see 76942, 76943; for flu-
with interpretation	oroscopic guidance use 76000)
88106 filter method only with interpreta-	88172 Evaluation of fine needle aspirate with
tion	or without preparation of smears; im-
interpretation	mediate cytohistologic study to deter- mine adequacy of specimen(s) BR
((88109 smears and cell block with inter-	88173 interpretation and report BR
pretation	88199 Unlisted cytopathology procedure BR
and interpretation (e.g.,	(For electron microscopy, see 88348, 88349)
Saccomanno technique) BR	
(88109 has been deleted. For interpretation	CYTOGENETIC STUDIES
of smear, use 88104; for cell block interpretation, see 88304, 88305)	88260 Chromosome analysis; lymphocytes,
	count 1-4 cells, screening
(For cervical or vaginal smears, see 88150)	88261 count 1-4 cells, 1 karyotype 375.0 88262 count 1-20 cells for mosaicism, 2
(For cell block only, see 88302)	karyotypes 525.0
(For gastric intubation with lavage, see	88265 Chromosome analysis; myeloid cells, 2
89130–89141, 91055)	karyotypes (Philadelphia chromosome) 225.0
(For x-ray localization, see 74340)	88267 amniotic fluid, count 1-4 cells, I
88125 Cytopathology, forensic (e.g., sperm). 75.0	karyotype 600.0
88130 Sex chromatin identification; (Barr bodies) 40.0	88268 skin, count 1-4 cells, 1 karyotype 600.0 other tissue cells, count 1-4 cells, 1
88140 peripheral blood smear, polymor-	karyotype BR
phonuclear "drum sticks" 40.0	88280 additional karyotyping, each study . 75.0
(For guard stain, see 88313)	88285 additional cells counted, each study 15.0 88299 Unlisted cytogenetic study
88150 Cytopathology, smears, cervical or va-	88299 Unlisted cytogenetic study BR
ginal (e.g., Papanicolaou), screening	SURGICAL PATHOLOGY
and interpretation, up to three smears;	(Procedures 88300 through 88399 include
26.5	accession, handling and reporting)
88155 with definitive hormonal evaluation	88300 Surgical pathology, gross examination
(e.g., maturation index,	only 20.0

Unit Value	Unit Value
NOTE: Only one of the numbers 88302-88309 should be used in reporting specimens (single or multiple) that are removed during a single surgical procedure.	88317 Interpretation and report by treating physician of previously diagnosed histologic slide (without consultation)  88318 Determinative histochemistry to identify chemical components (e.g., cop-
88302 Surgical pathology, gross and microscopic((;)) examination of presump-	per, zinc) BR
tively normal tissue(s), for	88319 Determinative histochemistry to identify enzyme constituents BR
identification and record purposes (( <del>(e.g., uterine tubes, vas deferens,</del>	88321 consultation and report on referred
sympathetic ganglion)))	slides prepared elsewhere 140.0 88323 Consultation and report on referred material requiring preparation of
pathology, gross and microscopic ex- amination of presumptively abnormal	slides BR  88325 Consultation, comprehensive, with re-
tissue(s); uncomplicated specimen (((e.g., skin lesion(s), needle biop-	view of records and ((slides)) speci-
88305 ((diagnostic exam, larger specimen)	mens, with report on referred  material
or multiple small specimens (e.g.,	88329 consultation during surgery 100.0
prostate clippings, uterine curettings, segment of stomach)))	with frozen section(s), single specimen 90.0
single complicated or multiple un-	88332 each additional tissue block with
complicated specimen(s), without complex dissection	frozen section(s) ((during same visit
88307 ((complex diagnostic exam, large	to surgious operating surroy)
specimen(s), organs or multiple tis- sues requiring multiple slides))	(( <del>(For permanent paraffin section, see 88302-88309)</del>
multiple complicated specimens 150.0	88345 Immunofluorescent study BR))
88309 ((comprehensive diagnostic exam	88342 Immunocytochemistry (including tis-
(e.g., specimen with regional nodes, detailed anatomic dissection or di-	sue immunoperoxidase), each anti- body BR
agnostic problem))) complex diag-	(88345 has been deleted. To report, use
nostic problem with or without extensive dissection BR	88346)
(For fine needle aspiration, preparation, and	88346 Immunofluorescent study, each anti-
interpretation of smears, see 88170–88173)	body BR 88348 Flectron microscopy: diagnostic BR
88311 decalcification procedure. (List sep-	88348 Electron microscopy; diagnostic BR 88349 scanning BR
arately in addition to code for surgical pathology examination) 12.0	((88360 Whole organ sections for special
gical pathology examination) 12.0 88312 Special stains; Group I ((stains)) for	studies
microorganisms, (e.g., Gridley, acid	histochemistry BR))
fast, methenamine silver), <u>each</u> (( <del>Levaditi)</del> ))	(88360 Whole organ sections has been de-
88313 Group II, all other ((special stains))	leted. To report use 88399)
(e.g., iron, trichrome), except immunocytochemistry and	(88370 has been deleted. To report, use
immunoperoxidase stains, each 12.0	88342)
(For immunocytochemistry and	(For physician interpretation of peripheral blood smear, use 85060)
immunoperoxidase tissue studies, use 88342)	88399 Unlisted surgical pathology procedure BR
88314 Histochemical staining with frozen	00000 01111111 pro 61111 pro 611111
section(s) BR  ((88316 Preparation of duplicate slides,	AMENDATORY SECTION (Amending Order 80-29, filed 12/23/80, effective 3/1/81)
stained or unstained, requested by	WAC 296-23-232 MISCELLANEOUS.
	•
(88316 Preparation of duplicate slides has been deleted. To report, use 99070)	

		Unit			Unit
	((For Achilles tendon reflex test (ART),	Value	89136	two hours	Value 90.0
	ce 95930)  Basal metabolic rate (BMR)	<del>- 40.0</del>	89140	two hours including gastric stimula- tion (e.g., histalog, pentagastrin)	105.0
	Test combinations assigned individual	40.0	89141	three hours, including gastric stim- ulation	120.0
	procedure numbers for secretarial convenience only; CBC and urinalysis		,	For gastric lavage, therapeutic, see 96150)	120.0
	(includes 85022 or 85031 and 81000)	<del>Sv.</del>			
<del>89006</del>	— CBC, urinalysis, and serology (in-			For radiologic localization of gastric tube, ee 74340)	
	<del>cludes 85022 or 85031, 81000 and 86592)</del>	<del>Sv.</del>		For chemical analyses, see 82926-	
89007		٥,,	,	( <del>82939</del> )) <u>82932</u> )	
	typing, and Rh grouping (includes			For joint fluid chemistry, see Chemistry	
	85022 or 85031, 81000, 86592, 86082 and 86100)	<del>-Sv.</del> ))	a	nd Toxicology, this section)	
(	Basal metabolic rate has been deleted. If	- //	89160	Meat fibers, feces	12.0
_	necessary to report, use 89399)		((8918	0 Microscopic examination for cosinophils, nasal secretions, spu-	
(	89005-89007 have been deleted)			tum, bronchoscopic aspiration, mu-	
89050	Cell count, miscellaneous body fluids			cus of stools, others (specify) 1	<del>2.0</del> ))
	(except blood)(e.g., CSF, joint fluid,	12.0		89180 has been deleted. To report, use (9190)	
89051	etc.)	12.0 20.0	_	<del></del>	
(( <del>8907</del>	0 Cerebrospinal fluid, complete exam-			Nasal smear for eosinophils Occult blood, any source except feces	10.5
	ination (chloride, glucose, protein, and cell count)	<del>30:0</del> ))		Occult blood, feces, see 82270)	
(	89070 has been deleted)	,	`	Paternity tests, see 86385, 86386)	
	89080 has been deleted)			O Pharmacokinetic analysis, specify	
_	((For individual CSF determinations, see		((		<del>BR</del> ))
	pecific entries)		(	89210 has been deleted)	
89080	Colloidal gold, spinal fluid	<del>20.0</del> ))	89300	Semen analysis, presence and/or	
89100	Duodenal intubation and aspiration		89310	sperm motility including Huhner test. motility and count	12.0 40.0
	single specimen (e.g., simple bile study or afferent loop culture) plus appro-		89320	complete (volume, count, motility	40.0
	priate test procedure	40.0		and differential)	80.0
89105	collection of multiple fractional specimens, with pancreatic or gall-			For skin test, see (( <del>86450</del> )) <u>86455</u> –86585	
	bladder stimulation, single or dou-			nd 95005–95199)	
	ble lumen tube (( <del>(pancreatic=</del>		89323 89325	Sperm immobilization	BR
	zymase secretion test), with or without cytology preparation)) ((B	<del>(R+</del> ))	07323	ter	BR
		<u>BR</u>	(	For medicolegal identification of sperm, see	
(	For chemical analyses, see Chemistry and		8	8125)	
	Coxicology) For electrocardiogram, see 93000–93279)		•	For complete spinal fluid examination, see 9070)	
`	For radiological localization, see 74340)		(( <del>8934:</del>	Sputum examination for hemosider-	
•	Esophagus acid perfusion test (Bernstein),			in or foreign material E	<del>3R</del> ))
,	ee 91030)		(3	89345 has been deleted)	
89125	Fat stain, feces, urine, sputum	15.0	89350		
89130	Gastric intubation and aspiration diagnostic, each specimen, for chemical			induced technique (separate procedure)	20.0
	analyses or cytopathology;	20.0	89355	Starch granules, feces	10.5
89132	after stimulation	45.0	89360	•	50.0
89135	Gastric intubation, aspiration, and fractional collections; for one hour			For chloride and sodium analysis, see 2437, 84295)	
	(e.g., gastric secretory study)	60.0	0	2731, 07233)	
	(0.8., 8430110 0001001)				

Unit Value	01220 Topical application of stannous fluoride-1 treatment excluding prophylaxis
	01221 Topical application of stannous fluoride-1
(Tissue culture, see 86595)	treatment including prophylaxis
(Tissue typing, see $((86597))$ ) $86810-86822$ )	O1230 Topical application of acid fluoride phos- phate-1 treatment excluding prophylaxis
89365 Water load test BR	01231 Topical application of acid fluoride phos-
89399 Unlisted miscellaneous pathology test BR	phate-1 treatment including prophylaxis
AMENDATORY SECTION (Amending Order 83-23,	01300 OTHER PREVENTIVE SERVICES
filed 8/2/83)	01310 Dietary planning for the control of dental
√ WAC 296–23–421 DIAGNOSTIC SERVICES.	caries
00100 CLINICAL ORAL EXAMINATIONS	01330 Oral hygiene instruction
00110 Initial oral examination	01340 Training in preventive dental care 01350 Topical application of sealants—per
00120 Periodic oral examination	quadrant
00130 Emergency oral examination	01500 SPACE MANAGEMENT THERAPY
00200 RADIOGRAPHS	01510 Fixed—unilateral type.
00210 Intraoral—complete series (including	···•
bite-wings)	AMENDATORY SECTION (Amending Order 83-23,
00220 Intraoral periapical—single, first film 00230 Intraoral periapical—each additional film	filed $8/2/83$ )
00240 Intraoral—occlusal, film	WAC 296-23-440 RESTORATIVE SERVICES.
00250 Extraoral—single, first film	<u>02100</u> amalgam restorations (including
00260 Extraoral—each additional film	POLISHING)
00270 Bitewing—single film 00272 Bite((=))wing—two films	02110 Amalgam—one surface, deciduous
00273 Bitewings—three films	02120 Amalgam—two surfaces, deciduous
00274 Bite((=))wing—four films	O2130 Amalgam—three surfaces, deciduous O2131 Amalgam—four surfaces, deciduous
00290 Posteroanterior and lateral skull and fa-	02140 Amalgam—one surface, permanent
cial bone survey film 00310 Sialography	02150 Amalgam—two surfaces, permanent
00321 Temporomandibular joint, film	02160 Amalgam—three surfaces, permanent
00330 Panoramic—maxilla and mandible film	02161 Amalgam—four or more surfaces, permanent
00340 Cephalometric film	02190 Pin retention—exclusive of amalgam
(( <del>00470 Diagnostic casts</del> ))	02200 SILICATE RESTORATIONS
00400 TESTS AND LABORATORY EXAMINATIONS	02210 Silicate cement per restoration
00410 Bacteriologic cultures for determination of pathologic agents	02300 ACRYLIC OR PLASTIC OR COMPOSITE RES-
00420 Caries susceptibility tests	TORATIONS
00450 Histopathologic examination	02310 Acrylic or plastic or composite resin
00470 Diagnostic casts	02330 Composite resin—one surface
00471 Diagnostic photographs.	02331 Composite resin—two surfaces
AMENDATORY SECTION (Amending Order 83-23,	02332 Composite resin—three surfaces 02333 Composite resin—four surfaces
filed 8/2/83)	02334 Pin retention—exclusive of composite
✓ WAC 296–23–430 PREVENTIVE SERVICES.	resin
01100 DENTAL PROPHYLAXIS	02335 Acrylic or plastic or composite resin (involving incisal angle)
01110 Adults	02340 Acid etch for restorations
01120 Children	02400 GOLD FOIL RESTORATIONS
01200 FLUORIDE TREATMENTS	02410 Gold foil—one surface
01201 Topical application of fluoride (including	02500 GOLD INLAY RESTORATIONS
prophylaxis)—children	<del></del>
01210 Topical application of sodium fluoride-4 treatments excluding prophylaxis	02510 Inlay—gold, one surface 02520 Inlay—gold, two surfaces
01211 Topical application of sodium fluoride-4	02530 Inlay—gold, three surfaces
treatments including prophylaxis	02540 Onlya-per tooth (in addition to
	foregoing)

00/00		00460 E 1 1
02600	PORCELAIN RESTORATIONS	03460 Endodontic implants
02610	Inlay—porcelain	03900 OTHER ENDODONTIC PROCEDURES
02700-	02899 CROWNS—SINGLE RESTORATIONS	03910 Surgical procedure for isolation of tooth
02700-	ONLY CROWNS—SINGLE RESTORATIONS	with rubber dam
		03920 Hemisection
02710	Crown plastic (acrylic)	03940 Recalcification of perforations
02711	Crown plastic—prefabricated	03950 Canal preparation and fitting of pre-
		formed dowel or post
02721	Crown plastic with nonprecious metal	03960 Bleaching of nonvital discolored tooth.
02722		objecting of nonvital discolored tooth.
02740	Porcelain	AMENDATORY SECTION (Amending Order 83-23,
02750	Porcelain with gold	filed/8/2/83)
02751	Crown porcelain with nonprecious metal	
02752	Crown porcelain with semi-precious	√WAC 296–23–460 PERIODONTICS.
00700	metal	Includes all necessary diagnostic, surgical and
02790	Gold (full cast)	adjunctive services:
02791	Crown nonprecious metal (full cast)	1 All necessary diagnostic procedures
02792	Semi-precious metal (full cast)	2 Training in personal preventive dental
	Gold (3/4 cast)	care
02830	Prefabricated stainless steel—primary	3 Mouth preparation procedures
	Crown—temporary (fractured tooth)	4 Routine finishing procedures
02891	Cast post and core in addition to crown	5 Post-treatment evaluation
02892	Prefabricated post and core in addition to	6 Occlusal adjustment (if necessary)
	crown	7 Surgical procedures including curettage,
02900	OTHER RESTORATIVE SERVICES	gingivectomy, flap entry, osseous proce-
	Recement inlays	dures and complex techniques
	Recement crowns	
		04200 SURGICAL SERVICES (INCLUDING THE USU-
02950	Crown buildup, pin retained.	AL POST-OPERATIVE SERVICES)
02930	Crown bundup, pin retained.	04210 Gingivectomy or gingivoplasty—per
IFNDAT	ORY SECTION (Amending Order 83-23,	quadrant
2/2/83)		04220 Gingival curettage—per quadrant
/ ' ' '		04240 Gingival flap procedure
VAC 296	–23–450 ENDODONTICS.	04250 Mucogingival surgery—per quadrant
03100	PULP CAPPING	04260 Osseous surgery (including flap entry and
02110	Pulp cap—direct (excluding final	closure)—per quadrant
03110	Pulp cap—direct (excluding final restoration)	04261 Osseous graft—single site (including flap
02120		entry, closure, and donor site)
03120		04262 Osseous graft—multiple sites (including
	restoration)	flap entry, closure, and donor site)
03200	PULPOTOMY (EXCLUDING FINAL RESTORA-	04270 Pedicle soft tissue grafts
	TION)	04271 Free soft tissue grafts (including donor
03220	Vital pulpotomy	site)
03220	vital parpotonily	
		04272 Vestibuloplasty
03300	ROOT CANAL THERAPY (INCLUDES TREAT-	<ul><li>04272 Vestibuloplasty</li><li>04280 Periodontal pulpal procedures</li></ul>
03300	MENT PLAN, CLINICAL PROCEDURES, AND	04280 Periodontal pulpal procedures
03300		04280 Periodontal pulpal procedures 04300 ADJUNCTIVE PERIODONTAL SERVICES (IN
03300 03310	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL
03310	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration)	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)
03310 03320	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration)	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting-intracoronal
03310 03320 03330	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration)  Bicuspid (excludes final restoration)  Molar (excludes final restoration)	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal  04321 Provisional splinting extracoronal
03310 03320	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal 04321 Provisional splinting extracoronal 04330 Occlusal adjustment (limited)
03310 03320 03330 03350	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal 04321 Provisional splinting extracoronal 04330 Occlusal adjustment (limited) 04331 Occlusal adjustment (complete)
03310 03320 03330 03350	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months PERIAPICAL SERVICES	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal O4321 Provisional splinting extracoronal O4330 Occlusal adjustment (limited)  04331 Occlusal adjustment (complete)  04340 Periodontal scaling and root planing (en-
03310 03320 03330 03350	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate sur-	O4280 Periodontal pulpal procedures  O4300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  O4320 Provisional splinting—intracoronal O4321 Provisional splinting extracoronal O4330 Occlusal adjustment (limited)  O4331 Occlusal adjustment (complete)  O4340 Periodontal scaling and root planing (entire mouth)
03310 03320 03330 03350 03400 03410	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate surgical procedure (per root)	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal 04321 Provisional splinting extracoronal 04330 Occlusal adjustment (limited) 04331 Occlusal adjustment (complete) 04340 Periodontal scaling and root planing (entire mouth) 04341 Periodontal scaling and root planing—per
03310 03320 03330 03350	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate surgical procedure (per root) Apicoectomy—performed in conjunction	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal 04321 Provisional splinting extracoronal 04330 Occlusal adjustment (limited) 04331 Occlusal adjustment (complete) 04340 Periodontal scaling and root planing (entire mouth) 04341 Periodontal scaling and root planing—per quadrant (fewer than 12 teeth)
03310 03320 03330 03350 03400 03410	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate surgical procedure (per root) Apicoectomy—performed in conjunction with endodontic procedure (per root)	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal  04321 Provisional splinting extracoronal  04330 Occlusal adjustment (limited)  04331 Occlusal adjustment (complete)  04340 Periodontal scaling and root planing (entire mouth)  04341 Periodontal scaling and root planing—per quadrant (fewer than 12 teeth)  04350 Tooth movement for periodontal purposes
03310 03320 03330 03350 03400 03410 03420	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate surgical procedure (per root) Apicoectomy—performed in conjunction with endodontic procedure (per root) Retrograde filling	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal  04321 Provisional splinting extracoronal  04330 Occlusal adjustment (limited)  04331 Occlusal adjustment (complete)  04340 Periodontal scaling and root planing (entire mouth)  04341 Periodontal scaling and root planing—per quadrant (fewer than 12 teeth)  04350 Tooth movement for periodontal purposes (by report)
03310 03320 03330 03350 03410 03420 03430 03440	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate surgical procedure (per root) Apicoectomy—performed in conjunction with endodontic procedure (per root) Retrograde filling Apical curettage	04300 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal  04321 Provisional splinting extracoronal  04330 Occlusal adjustment (limited)  04331 Occlusal adjustment (complete)  04340 Periodontal scaling and root planing (entire mouth)  04341 Periodontal scaling and root planing—per quadrant (fewer than 12 teeth)  04350 Tooth movement for periodontal purposes (by report)  04360 Special periodontal appliances (including
03310 03320 03330 03350 03400 03410 03420	MENT PLAN, CLINICAL PROCEDURES, AND FOLLOW-UP CARE)  Anterior (excludes final restoration) Bicuspid (excludes final restoration) Molar (excludes final restoration) Apexification (treatment may extend over period of 6 to 18 months  PERIAPICAL SERVICES  Apicoectomy—performed as separate surgical procedure (per root) Apicoectomy—performed in conjunction with endodontic procedure (per root) Retrograde filling	04280 Periodontal pulpal procedures  04300 ADJUNCTIVE PERIODONTAL SERVICES (IN CONJUNCTION WITH TOTAL PERIODONTAL TREATMENT)  04320 Provisional splinting—intracoronal  04321 Provisional splinting extracoronal  04330 Occlusal adjustment (limited)  04331 Occlusal adjustment (complete)  04340 Periodontal scaling and root planing (entire mouth)  04341 Periodontal scaling and root planing—per quadrant (fewer than 12 teeth)  04350 Tooth movement for periodontal purposes (by report)

		05280	Removable unilateral partial denture-
			one piece gold casting, clasp attachments
04600			per unit including pontics
		05281	Removable unilateral partial denture-
04700			one piece chrome casting, clasp attach
			ments, per unit including pontics
04800		05291	Full cast upper partial—with two gold
	treatment of	05000	clasps
04900	OTHER PERIODONTIC SERVICES	03292_	Full cast upper partial—with two chrome
04910	Preventive periodontal procedures (perio-	05202	clasps Full cast lower partial—with two gold
04710		03293	clasps
04920	Unscheduled dressing change (by other	05294	Full cast lower partial—with two chromo
0.720		03274	clasps
	<u> </u>	05000	
<b>NDAT</b>	ORY SECTION (Amending Order 83-23,	05300	ADDITIONAL UNITS FOR PARTIAL DEN
8/2/83)	-		TURES
		05310	Each clasp with rest
		05320	Each tooth
		05400	ADJUSTMENT TO DENTURES
05100			Adjustment to complete denture
	MONTHS POSTDELIVERY		Adjustment to upper partial denture
		05422	Adjustment to lower partial denture
		<u>05600</u>	REPAIRS TO DENTURES
		05610	Repair broken complete or partial den
05140	Immediate lower	02010	ture—no teeth damaged
05200	PARTIAL DENTURES—INCLUDING ROUTINE	05620	Repair broken complete or partial den
	POSTDELIVERY CARE		ture—replace one broken tooth
05211	Unner evoluding closes ecrylic base	05630	Replace additional teeth—each tooth
		05640	Replace broken tooth on denture—no
			other repairs
03213		05650	Adding tooth to partial denture to replace
05214			extracted tooth—each tooth (not involve
			ing clasp or abutment tooth)
05215		05660	Adding tooth to partial denture to replace
	clasps with rests, acrylic base		extracted tooth—each tooth (involving
05216		05670	clasp or abutment tooth)
			Reattaching damaged clasp on denture Replacing broken clasp with new clasp or
05217		03080	denture
		05690	Replacing each additional cast with rest
05218			
05220		05700	DENTURE DUPLICATION
05230		05710	Duplicate upper or lower complete
05221		<del> </del>	denture
03231		05720	Duplicate upper or lower partial denture
05240			DENTURE RELINING
03240			
05241		05730	Relining upper or lower complete den-
		05740	tures (office reline)
05250		05/40	Relining upper or lower partial denture
		05750	(in office)
05251	Partial upper denture—with chrome pala-	03/30	Relining upper or lower complete denture (laboratory)
	tal bar and two clasps, acrylic base	05760	Relining upper or lower partial denture
05260	Partial upper denture—with gold palatal	02700	(in laboratory)
0.55.		05000	<del></del>
05261		05800	OTHER PROSTHETIC SERVICES
	paletal bar and two clasps, cast base	05810	Temporary upper denture (complete)
		05811	Temporary lower denture (complete)
֡	04500 04600 04600 04700 04800 04900 04910 04920 ENDATO 8/2/83) AC 296- 7ABLE- ERY CA 05100 05110 05120 05130 05140 05200 05211 05212 05213 05216 05216 05230 05241 05250	treatment of Moderate periodontitis—diagnosis and/or treatment of O4800 Advanced periodontitis—diagnosis and/or treatment of O4900 OTHER PERIODONTIC SERVICES O4910 Preventive periodontal procedures (periodontal prophylaxis) Unscheduled dressing change (by other than treating dentist).  ENDATORY SECTION (Amending Order 83–23, 8/2/83) AC 296–23–470 PROSTHODONTICS, RE-ABLE—INCLUDING ROUTINE POSTDE-ERY CARE. O5100 COMPLETE DENTURES—INCLUDING SIX MONTHS POSTDELIVERY O5110 Complete upper O5120 Complete lower Unmediate lower Unmediate lower Upper, excluding clasps, acrylic base O5211 Upper, excluding clasps, acrylic base Upper—cast chrome base, with acrylic saddles, excluding clasps O5212 Lower, excluding clasps O5214 Lower—cast chrome base, with acrylic saddles, excluding clasps O5215 Partial upper denture—with two gold clasps with rests, acrylic base O5216 Partial upper denture—with two chrome clasps with rests, acrylic base O5217 Partial lower denture—with two gold clasps with rests, acrylic base O5218 Partial lower denture—with thorome clasps with rests, acrylic base O5219 Partial lower denture—with chrome clasps with rests, acrylic base O5210 Partial lower denture—with chrome clasps with rests, acrylic base O5211 Partial lower denture—with chrome clasps with rests, acrylic base O5221 Partial lower denture—with chrome lingual bar and two clasps, acrylic base O5231 Partial lower denture—with chrome lingual bar and two clasps, cast base O5241 Partial lower denture—with chrome lingual bar and two clasps, cast base O5250 Partial lower denture—with chrome lingual bar and two clasps, cast base O5251 Partial lower denture—with chrome lingual bar and two clasps, cast base O5251 Partial lower denture—with chrome lingual bar and two clasps, cast base O5251 Partial upper denture—with chrome palatal bar and two clasps, cast base O5260 Partial upper denture—with chrome palatal bar and two clasps, cast base	04500         Early periodontitis—diagnosis and/or treatment of treatment of treatment of Moderate periodontitis—diagnosis and/or treatment of treatment of Advanced periodontitis—diagnosis and/or treatment of treatment o

0.50.00	_				
05820	Temporary upper denture (partial stayplate)	06930	Recement bridge.		
05821	Temporary lower denture (partial	NEW SECTION			
05830	stayplate) Obturator for surgically excised palatal	WAC 296-23-485 ORTHODONTICS.			
00000	tissue	PREVENTIVE TREATMENT PROCEDURES			
05840	Obturator for deficient velopharyngeal function (cleft palate)	08100	MINOR TREATMENT FOR TOOTH GUIDANCE		
05850	Tissue conditioning	08110	Removable appliance therapy		
05860	Overdenture complete (by report)	08120	Fixed or cemented appliance therapy		
05861	Overdenture partial (by report).	08200	MINOR TREATMENT TO CONTROL HARMFUL		
ENDAT	ORY SECTION (Amending Order 83-23,		HABITS		
<b>8</b> /2/83)		08210 08220	Removable appliance therapy		
AC 296	5–23–480 PROSTHODONTICS, FIXED.		Fixed or cemented appliance therapy		
06200	BRIDGE PONTICS	08350	INTERCEPTIVE ORTHODONTIC TREATMENT		
06210	Cast gold	08360 08370	Removable appliance therapy Fixed appliance therapy		
06211	Bridge pontic, cast nonprecious				
06212 06220	Bridge pontic, cast semi-precious Slotted facing		EHENSIVE ORTHODONTIC TREATMENT		
06230	Slotted pontic	08450	TREATMENT OF THE TRANSITIONAL DENTITION		
06235	Pin facing	08460	Class I malocclusion		
06240 06241	Porcelain fused to gold Porcelain fused to nonprecious metal	08470	Class II malocclusion		
06242	Porcelain fused to semi-precious metal	08480	Class III malocclusion		
06250	Plastic processed to gold	08550	TREATMENT OF THE PERMANENT		
$\frac{06251}{06252}$	Plastic processed to nonprecious metal Plastic processed to semi-precious metal		DENTITION		
06500	RETAINERS	08560 08570	Class I malocclusion		
06520	Retainer—gold inlay—two surfaces	08580	Class II malocclusion Class III malocclusion		
06530	Retainer—gold inlay—two surfaces  Retainer—gold inlay—three or more	08650	Treatment of the atypical or extended		
06540	surfaces		skeletal case		
06540	Retainer—gold inlay (onlaying cusps)	08750	Post-treatment stabilization.		
06600	REPAIRS	AMENDATO	ORY SECTION (Amending Order 83-23,		
06610	Replace broken pin facing with slotted or	filed 8/2/83)			
06620	other facing Replace broken facing where post is	√WAC 296-	-23-490 ORAL SURGERY.		
	intact	<u>07100</u>	EXTRACTIONS—INCLUDES LOCAL ANES-		
06630	Replace broken facing where post backing is broken		THESIA AND ROUTINE POSTOPERATIVE		
06640	Replace broken facing with acrylic		CARE		
06650	Replace broken pontic	07110 07120	Single tooth Each additional tooth		
<u>06700</u>	CROWNS	07200	SURGICAL EXTRACTIONS—INCLUDES LO-		
06720	Plastic processed to gold	07200	CAL ANESTHESIA AND ROUTINE POSTOPER-		
06721	Plastic processed to nonprecious metal		ATIVE CARE		
06722 06740	Plastic processed to semiprecious metal Porcelain	07210	Surgical removal of erupted tooth, re-		
06750	Porcelain fused to gold		quires elevation of mucoperiosteal flap		
06751	Porcelain to nonprecious metal		and removal of bone and/or section of tooth		
06752	crown/bridge Porcelain fused to semiprecious metal	07220	Impaction that requires incision of overly-		
06760	Reverse pin facing and metal		ing soft tissue and the removal of the		
06780	Gold (3/4 cast)	07230	tooth Impaction that requires incision of overly-		
06790 06791	Gold (full cast) Nonprecious metal (full cast)		ing soft tissue, elevation of a flap, and ei-		
06792	Semiprecious metal (full cast)		ther removal of bone and tooth or		
06900	OTHER PROSTHETIC SERVICES		sectioning and removal of the tooth		

07240	Impaction that requires incision of overly-	07450	
	ing soft tissue, elevation of a flap, removal	07451	up to 1.25 cm in diameter Removal of odontogenic cyst or tumor—
	of bone, and sectioning of the tooth for removal	07431	over 1.25 cm in diameter
07241	Impaction requiring incision of overlying	07460	Removal of nonodontogenic cyst or tu-
	soft tissue, elevation of a flap, removal of bone, sectioning of tooth for removal	07461	mor—up to 1.25 cm in diameter Removal of nonodontogenic cyst or tu-
	and/or presents unusual difficulties and	0/401	mor—over 1.25 cm in diameter
	circumstances	07465	Destruction of lesions by physical meth-
07250	Root recovery (surgical removal of residual root)		ods: electro-surgery, chemotherapy, cryotherapy
07260	Oral antral fistula closure and/or antral		EXCISION OF BONE TISSUE
	root recovery	07470	
	OTHER SURGICAL PROCEDURES	07470	Removal of exostosis—maxilla or mandible
07270	Tooth replantation	07480	Partial ostectomy (guttering or
$\frac{07271}{07272}$	Tooth implantation	07490	saucerization) Radical resection of mandible with bone
$\frac{07272}{07280}$	Tooth transplantation Surgical exposure of impacted or	07490	graft
	unerupted tooth for orthodontic reasons—	07500	SURGICAL INCISION
07281	including wire attachment when indicated Surgical exposure of impacted or	07510	Incision and drainage of abscess—
07281	unerupted tooth to aid eruption		intraoral
07285	Biopsy of oral tissue (hard)	07520	Incision and drainage of abscess—
$\frac{07286}{07290}$	Biopsy of oral tissue (soft) Surgical repositioning of teeth	07530	extraoral Removal of foreign body, skin or subcu-
07300	ALVEOLOPLASTY (SURGICAL PREPARATION		taneous areolar tissue
07300	OF RIDGE FOR DENTURES)	07540_	Removal of reaction—producing foreign bodies musculoskeletal system
07310	Per quadrant—in conjunction with	07550	
	extractions	07560	Maxillary sinusotomy for removal of
(( <del>Anesthesia</del>		07.00	tooth fragment or foreign body
<del>09220</del> 07320	-General.)) Per quadrantnot in conjunction with	<u>07600</u>	TREATMENT OF FRACTURES—simple
		07/10	The state of the s
07320	extractions	07610	Maxilla—open reduction—teeth immobi- lized (if present)
07320	extractions STOMATOPLASTY—including revision of	07610 07620	lized (if present) Maxilla—closed reduction—teeth immo-
07320	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment,	07620	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)
	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues	07620 07630	lized (if present) Maxilla—closed reduction—teeth immo- bilized (if present) Mandible—open reduction—teeth immo- bilized (if present)
07340	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated	07620	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth im-
07340 07350	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated	07620 07630 07640	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)
07340	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized con-	07620 07630 07640 07650	lized (if present) Maxilla—closed reduction—teeth immobilized (if present) Mandible—open reduction—teeth immobilized (if present) Mandible—closed reduction—teeth immobilized (if present) Malar and/or zygomatic arch—open reduction
07340 07350	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)	07620 07630 07640	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed
07340 07350	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to	07620 07630 07640 07650	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction
07340 07350 07400	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to 1.25 cm	07620 07630 07640 07650 07660 07670	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction  Alveolus—stabilization of teeth—open reduction splinting
07340 07350 07400 07410 07420	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to 1.25 cm  Radical excision—scar or lesion over 1.25 cm	07620 07630 07640 07650 07660	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction  Alveolus—stabilization of teeth—open reduction splinting  Facial bones—complicated reduction with
07340 07350 07400	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to  1.25 cm  Radical excision—scar or lesion over 1.25  cm  Excision pericoronal gingiva	07620 07630 07640 07650 07660 07670	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction  Alveolus—stabilization of teeth—open reduction splinting  Facial bones—complicated reduction with fixation and multiple surgical approaches
07340 07350 07400 07410 07420	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to 1.25 cm Radical excision—scar or lesion over 1.25 cm Excision pericoronal gingiva  EXCISION OF TUMORS	07620 07630 07640 07650 07660 07670 07680	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction  Alveolus—stabilization of teeth—open reduction splinting  Facial bones—complicated reduction with fixation and multiple surgical approaches  TREATMENT OF FRACTURES—compound
07340 07350 07400 07410 07420	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to 1.25 cm Radical excision—scar or lesion over 1.25 cm Excision pericoronal gingiva  EXCISION OF TUMORS  Excision of benign tumor—lesion diame-	07620 07630 07640 07650 07660 07670	lized (if present) Maxilla—closed reduction—teeth immobilized (if present) Mandible—open reduction—teeth immobilized (if present) Mandible—closed reduction—teeth immobilized (if present) Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—closed reduction Alveolus—stabilization of teeth—open reduction splinting Facial bones—complicated reduction with fixation and multiple surgical approaches TREATMENT OF FRACTURES—compound Maxilla—open reduction Maxilla—closed reduction
07340 07350 07400 07410 07420	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to 1.25 cm Radical excision—scar or lesion over 1.25 cm Excision pericoronal gingiva  EXCISION OF TUMORS	07620 07630 07640 07650 07660 07670 07680 07710 07720 07730	lized (if present) Maxilla—closed reduction—teeth immobilized (if present) Mandible—open reduction—teeth immobilized (if present) Mandible—closed reduction—teeth immobilized (if present) Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—closed reduction Alveolus—stabilization of teeth—open reduction splinting Facial bones—complicated reduction with fixation and multiple surgical approaches  TREATMENT OF FRACTURES—compound Maxilla—open reduction Maxilla—closed reduction Mandible—open reduction
07340 07350 07400 07410 07420 07425 07430	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to  1.25 cm Radical excision—scar or lesion over 1.25  cm Excision pericoronal gingiva  EXCISION OF TUMORS  Excision of benign tumor—lesion diameter up to 1.25 cm Excision of benign tumor—lesion diameter over 1.25 cm	07620 07630 07640 07650 07660 07670 07680 07710 07720 07730 07740	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction  Alveolus—stabilization of teeth—open reduction splinting  Facial bones—complicated reduction with fixation and multiple surgical approaches  TREATMENT OF FRACTURES—compound  Maxilla—open reduction  Maxilla—closed reduction  Mandible—open reduction  Mandible—open reduction  Mandible—closed reduction
07340 07350 07400 07410 07420 07425	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to  1.25 cm Radical excision—scar or lesion over 1.25  cm Excision pericoronal gingiva  EXCISION OF TUMORS  Excision of benign tumor—lesion diameter up to 1.25 cm Excision of benign tumor—lesion diameter over 1.25 cm Excision of malignant tumor—lesion diameter over 1.25 cm	07620 07630 07640 07650 07660 07670 07680 07710 07720 07730 07740 07750	lized (if present) Maxilla—closed reduction—teeth immobilized (if present) Mandible—open reduction—teeth immobilized (if present) Mandible—closed reduction—teeth immobilized (if present) Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—closed reduction Alveolus—stabilization of teeth—open reduction splinting Facial bones—complicated reduction with fixation and multiple surgical approaches TREATMENT OF FRACTURES—compound Maxilla—open reduction Maxilla—closed reduction Mandible—open reduction Mandible—open reduction Mandible—closed reduction Malar and/or zygomatic arch—open reduction
07340 07350 07400 07410 07420 07425 07430	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to  1.25 cm  Radical excision—scar or lesion over 1.25  cm  Excision pericoronal gingiva  EXCISION OF TUMORS  Excision of benign tumor—lesion diameter up to 1.25 cm  Excision of malignant tumor—lesion diameter over 1.25 cm  Excision of malignant tumor—lesion diameter up to 1.25 cm  Excision of malignant tumor—lesion diameter up to 1.25 cm	07620 07630 07640 07650 07660 07670 07680 07710 07720 07730 07740	lized (if present)  Maxilla—closed reduction—teeth immobilized (if present)  Mandible—open reduction—teeth immobilized (if present)  Mandible—closed reduction—teeth immobilized (if present)  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed reduction  Alveolus—stabilization of teeth—open reduction splinting  Facial bones—complicated reduction with fixation and multiple surgical approaches  TREATMENT OF FRACTURES—compound  Maxilla—open reduction  Maxilla—closed reduction  Mandible—open reduction  Mandible—closed reduction  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—open reduction  Malar and/or zygomatic arch—closed
07340 07350 07400 07410 07420 07425 07430 07431	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated Stomatoplasty per arch—complicated SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to  1.25 cm Radical excision—scar or lesion over 1.25  cm Excision pericoronal gingiva  EXCISION OF TUMORS  Excision of benign tumor—lesion diameter up to 1.25 cm Excision of malignant tumor—lesion diameter over 1.25 cm  Excision of malignant tumor—lesion diameter up to 1.25 cm	07620 07630 07640 07650 07660 07670 07680 07710 07720 07730 07740 07750	lized (if present) Maxilla—closed reduction—teeth immobilized (if present) Mandible—open reduction—teeth immobilized (if present) Mandible—closed reduction—teeth immobilized (if present) Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—closed reduction Alveolus—stabilization of teeth—open reduction splinting Facial bones—complicated reduction with fixation and multiple surgical approaches TREATMENT OF FRACTURES—compound Maxilla—open reduction Maxilla—closed reduction Mandible—open reduction Mandible—open reduction Mandible—closed reduction Malar and/or zygomatic arch—open reduction
07340 07350 07400 07410 07420 07425 07430 07431	extractions  STOMATOPLASTY—including revision of soft tissue on ridges, muscle reattachment, tongue, palate, and other oral soft tissues  Stomatoplasty per arch—uncomplicated  Stomatoplasty per arch—complicated  SURGICAL EXCISION—reactive inflammatory lesions (scar tissue or localized congenital lesions)  Radical excision—scar or lesion up to  1.25 cm  Radical excision—scar or lesion over 1.25  cm  Excision pericoronal gingiva  EXCISION OF TUMORS  Excision of benign tumor—lesion diameter up to 1.25 cm  Excision of malignant tumor—lesion diameter over 1.25 cm  Excision of malignant tumor—lesion diameter up to 1.25 cm  Excision of malignant tumor—lesion diameter up to 1.25 cm	07620 07630 07640 07650 07660 07670 07680 07710 07720 07730 07740 07750	lized (if present) Maxilla—closed reduction—teeth immobilized (if present) Mandible—open reduction—teeth immobilized (if present) Mandible—closed reduction—teeth immobilized (if present) Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—closed reduction Alveolus—stabilization of teeth—open reduction splinting Facial bones—complicated reduction with fixation and multiple surgical approaches TREATMENT OF FRACTURES—compound Maxilla—open reduction Maxilla—closed reduction Mandible—open reduction Mandible—open reduction Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—open reduction Malar and/or zygomatic arch—closed reduction

07780		09220 General anesthesia
	fixation and multiple surgical approaches	09230 Analgesia
07800		
07800	REDUCTION OF DISLOCATION AND MAN-	09300 PROFESSIONAL CONSULTATION—DIAG
	AGEMENT OF OTHER TEMPOROMANDIBU-	NOSTIC SERVICE PROVIDED BY PHYSICIAN
	LAR JOINT DYSFUNCTIONS	OR DENTIST OTHER THAN PRACTITIONER
07810	Open reduction of dislocation—temporo-	PROVIDING TREATMENT
' <del></del>	mandibular joint	09310 Consultation—per session
07820	Closed reduction of dislocation—tempor-	09400 PROFESSIONAL VISITS
	omandibular joint	
<u>07830</u>	Manipulation under anesthesia—tempor-	09410 House calls
	omandibular joint	09420 Hospital calls
07840	Condylectomy—temporomandibular joint	09430 Office visit—during regularly scheduled
07850	Meniscectomy—temporomandibular joint	office hours (no operative service
07860	Arthrotomy—temporomandibular joint	performed)
07870	Arthrocentesis—temporomandibular joint	09440 Office visit—after regularly scheduled
07900	OTHER ORAL SURGERY	office hours (no operative service
	REPAIR OF TRAUMATIC WOUNDS	performed)
		09600 DRUGS
<u>07910</u>	Suture of recent small wounds up to 5 cm	09610 Therapeutic drug injection (by report)
	COMPLICATED SUTURING	09630 Other drugs and/or medicaments (by
07011		report)
$\frac{07911}{07912}$		
$\frac{07912}{07920}$	Skin grafts (identify defect covered, loca-	
07920	tion and type of graft)	09910 Application of desensitizing medicaments
	tion and type of graft)	09930 Complications (post-surgical—unusual
	OTHER REPAIR PROCEDURES	circumstances) (by report)
07930	Injection of trigeminal nerve branches for	09950 Occlusion analysis (mounted case)
<u> </u>	destruction	09960 Completion of claim form
07931	Avulsion of trigeminal nerve branches	09999 Unspecified (by report to be described by
07940	Osteoplasty (that is, for orthognathic	statement of attending dentist).
<del></del>	deformities)	AMENDATORY SECTION (Amending Order 83-35,
07950	Osseous, osteoperiosteal, periosteal, or	filed 11/30/83, effective 1/1/84)
·	cartilage graft of the mandible—auto-	
	genous or nonautogenous	$\sqrt{\text{WAC } 296-23-50001}$ NURSING SERVICES
<u>07955</u>		AND ATTENDANT CARE. See WAC 296-20-091
	sue defects	for qualifications. Specify skill level and hours of service.
<u>07960</u>	Frenulectomy—separate procedure	M 0855 Professional nurse services
05050	(frenectomy or frenotomy)	M 0856 Nonprofessional attendant care
07970	Excision of hyperplastic tissue—per arch	M 0877 Home health office call
07980	Sialolithotomy	M 0878 Home health aide care
07981 07982	Excision of salivary gland	M 0879 Visiting nurse call
07983		M 1200 Home health-nurse visit, agency based
07990	Emergency tracheotomy.	M 1201 Home health-physical therapy, agency based
07770	Emergency tracheotomy.	M 1202 Home health-occupational therapy, agency
AMENDAT	ORY SECTION (Amending Order 83-23,	based
filed/8/2/83)		M 1203 Home health-speech therapy, agency based
WAC 296		M 1204 Home health—aide visit, agency based
	ANESTHESIA AND PROFESSIONAL	M 1210 Home health-nurse visit, free standing M 1211 Home health-physical therapy, free standing
CONSULTA		M 1212 Home health-occupational therapy, free
CONSULTA	THON.	standing
	UNCLASSIFIED TREATMENT	M 1213 Home health-speech therapy, free standing
09110	Palliative (emergency) treatment of den-	M 1214 Home health-aide visit, free standing
	tal pain, minor procedures	M 3333 Visiting nurse—Physical therapy
00200		M 4444 Visiting nurse-Occupational therapy
09200	ANESTHESIA	M 5555 Visiting nurse-Speech therapy
09210	Local (not in conjunction with operative	M 8900 Special duty nurse-RN-First shift
_ <del></del> _	or surgical procedures)	M 8901 Special duty nurse-RN—Second shift
09211	Regional block anesthesia	M 8902 Special duty nurse-RN-Third shift
<u>09212</u>	Trigeminal division block	

M 8903 Special duty nurse-RN-Partial shift	AMENDATORY SECTION (Amending Order 83-35,
M 8904 Special duty nurse-LPN-First shift	filed 11/30/83, effective 1/1/84)
M 8905 Special duty nurse-LPN—Second shift	WAC 296-23-50003 HEARING AIDS AND
M 8906 Special duty nurse-LPN-Third shift	MASKING DEVICES. See WAC 296-20-1101 for
M 8907 Special duty nurse-LPN-Partial shift	qualifications. Specify manufacturer and model number.
M 8908 Special duty nurse-RN—Holiday	•
M 8909 Special duty nurse-LPN—Holiday	M 3500 Hearing aid M 3505 Tinnitis masker
M 8999 Unlisted nursing or attendant service.	M 3539 Hearing aid casing
AMENDATORY SECTION (Amending Order 83-35,	M 3559 Hearing aid earmold
filed 11/30/83, effective 1/1/84)	M 3579 Hearing aid repairs
	M 3599 Unlisted hearing device.
J WAC 296-23-50002 TRANSPORTATION SER-	TAX 00
VICES. Specify place of departure, destination, purpose of trip and mileage as applicable.	
	AMENDATORY SECTION (Amending Order 83-35,
M 0001 Base rate – Ground or air	filed 11/30/83, effective 1/1/84)
M 0002 Ambulance – Each additional patient	✓WAC 296-23-50004 EYEGLASSES AND CON-
M 0003 Ambulance-one-way mileage - Per mile	TACT LENSES. See WAC 296-20-100 for
M 0004 Ambulance-return pickup – Same patient, same	qualifications.
day M 0005 Ambulance-return pickup one-way mileage -	M 3200 Eyeglass left lens
Per mile	M 3201 Eyeglass right lens
M 0006 Ambulance-return pickup - Additional patient	M 3202 Frames – Repair
M 0007 Ambulance – night call	M 3203 Frames – Purchase
M 0008 Ambulance – Oxygen administration	M 3204 Contact lens – left
M 0009 Ambulance-waiting time - Per minute	M 3205 Contact lens – right
M 0010 Bridge and ferry tolls	M 3206 Artificial eye, Left – optical supplier
M 0011 Chartered air transportation	M 3207 Artificial eye, Right – optical supplier
M 0012 Advanced life support – Ground or air	M 3210 Refraction M 3299 Unlisted optical item.
M 0023 Ambulance – Extra attendant	TAX 00
M 0024 Ambulance – Monitoring M 0025 Cabulance – One-way mileage – Per mile	1AX 00
M 0026 Cabulance – Waiting time – Per minute	AMENDATORY SECTION (Amending Order 83-35,
M 0027 Cabulance – Base rate	filed 11/30/83, effective 1/1/84)
M 0028 Private transportation – 18¢ Per mile	WAC 296-23-50005 ORTHOTICS AND PROS-
M 0029 Commercial transportation	THETICS. See WAC 296-20-1102 for qualifications.
M 0030 Taxi - One-way time or mileage ((= Per mile))	Specify type, manufacturer, and model number when
M 0036 Licensed air ambulance – One-way mileage	applicable.
M 0060 Ambulance – Suction catheter	M 1000 Prosthetic – Other
M 0061 Ambulance – Oxygen mask	M 1400 Orthotic – Other
M 0062 Ambulance – Oxygen cannula M 0063 Ambulance – Airway	M 1600 Orthotic – Podiatry
M 0064 Ambulance – Cardboard splint	M 1602 Podiatry impression casting
M 0065 Ambulance – Cardooard spinit M 0065 Ambulance – Disposable cervical collar	M 6401 Prosthetic - Upper extremity
M 0066 Ambulance – Dressing	M 6402 Prosthetic – Lower extremity
M 0066 Ambulance – Dressing M 0067 Ambulance – Triangular bandage	M 6403 Prosthetic - Accessories/supplies
M 0066 Ambulance – Dressing M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor
M 0067 Ambulance – Triangular bandage	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity
M 0067 Ambulance – Triangular bandage  M 0068 Ambulance – Backboard, stretcher  M 0069 Ambulance – Ice packs  M 0070 Ambulance – Trauma pads	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity
M 0067 Ambulance – Triangular bandage  M 0068 Ambulance – Backboard, stretcher  M 0069 Ambulance – Ice packs  M 0070 Ambulance – Trauma pads  M 0071 Ambulance – Burn kit	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6436 Brace – Lower extremity
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6436 Brace – Lower extremity M 6440 Orthotic accessories/supplies
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6436 Brace – Lower extremity
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV M 0075 Lodging – Receipt required	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6436 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV M 0075 Lodging – Receipt required M 0076 Breakfast – Receipt required \$5.00	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6436 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk
M 0067 Ambulance – Triangular bandage  M 0068 Ambulance – Backboard, stretcher  M 0069 Ambulance – Ice packs  M 0070 Ambulance – Trauma pads  M 0071 Ambulance – Burn kit  M 0072 Ambulance – Mast trouser  M 0073 Ambulance – Heart/lung resuscitation  M 0074 Ambulance – IV administration – Per IV  M 0075 Lodging – Receipt required  M 0076 Breakfast – Receipt required  M 0077 Lunch – Receipt required  \$5.00	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6436 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk M 6451 Collars/casts/splints
M 0067 Ambulance – Triangular bandage  M 0068 Ambulance – Backboard, stretcher  M 0069 Ambulance – Ice packs  M 0070 Ambulance – Trauma pads  M 0071 Ambulance – Burn kit  M 0072 Ambulance – Mast trouser  M 0073 Ambulance – Heart/lung resuscitation  M 0074 Ambulance – IV administration – Per IV  M 0075 Lodging – Receipt required  M 0076 Breakfast – Receipt required  M 0077 Lunch – Receipt required  M 0078 Dinner – Receipt required  \$5.00	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6446 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk M 6451 Collars/casts/splints M 6452 Brace accessories/supplies
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV M 0075 Lodging – Receipt required M 0076 Breakfast – Receipt required M 0077 Lunch – Receipt required M 0078 Dinner – Receipt required \$5.00	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6446 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk M 6451 Collars/casts/splints M 6452 Brace accessories/supplies M 6453 Brace repairs, including labor
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV M 0075 Lodging – Receipt required M 0076 Breakfast – Receipt required M 0077 Lunch – Receipt required M 0078 Dinner – Receipt required M 0079 Per diem lodging/meals M 0080 Parking M 0081 Interpreter	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6446 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk M 6451 Collars/casts/splints M 6452 Brace accessories/supplies M 6453 Brace repairs, including labor M 6458 Pressure garments
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV M 0075 Lodging – Receipt required M 0076 Breakfast – Receipt required M 0077 Lunch – Receipt required M 0078 Dinner – Receipt required M 0079 Per diem lodging/meals M 0080 Parking M 0081 Interpreter M 0099 Unlisted transportation item or service.	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6446 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk M 6451 Collars/casts/splints M 6452 Brace accessories/supplies M 6453 Brace repairs, including labor M 6458 Pressure garments M 6459 Support hose
M 0067 Ambulance – Triangular bandage M 0068 Ambulance – Backboard, stretcher M 0069 Ambulance – Ice packs M 0070 Ambulance – Trauma pads M 0071 Ambulance – Burn kit M 0072 Ambulance – Mast trouser M 0073 Ambulance – Heart/lung resuscitation M 0074 Ambulance – IV administration – Per IV M 0075 Lodging – Receipt required M 0076 Breakfast – Receipt required M 0077 Lunch – Receipt required M 0078 Dinner – Receipt required M 0079 Per diem lodging/meals M 0080 Parking M 0081 Interpreter	M 6403 Prosthetic – Accessories/supplies M 6407 Prosthetic repair, including labor M 6431 Orthotic – Upper extremity M 6432 Orthotic – Lower extremity M 6435 Brace – Upper extremity M 6446 Brace – Lower extremity M 6440 Orthotic accessories/supplies M 6442 Orthotic fitting fee M 6444 Orthotic repair, including labor M 6445 SACRO ease seat M 6450 Braces to neck/spine/trunk M 6451 Collars/casts/splints M 6452 Brace accessories/supplies M 6453 Brace repairs, including labor M 6458 Pressure garments

M 6461 Orthopedic shoes with brace

M 6462 Shoe repairs

M 6463 Heel lift

M 6764 Prosthetic fitting fee

M 6799 Unlisted orthotic – Prosthetic item or service.
TAX 00

AMENDATORY SECTION (Amending Order 83-35, filed/11/30/83, effective 1/1/84)

WAC 296-23-50006 MEDICAL SUPPLIES. Specify type, manufacturer, and model when applicable.

M 6411 Urinary collection systems supplies - Itemize

M 6466 Colostomy bags

M 6467 Colostomy accessories/supplies - Itemize

M 6769 Other small appliances/supplies - Itemize

M 6999 Unlisted equipment - Equipment repair

M 7444 Sterile distilled water

M 7447 Twill tape - Per roll

M 7448 Nonlisted disposable supplies

M 7499 Unlisted medical supplies.

M 7999 Replacement of clothing/equipment damaged in injury

**TAX** 00

AMENDATORY SECTION (Amending Order 83-35, filed 1/1/84)

WAC 296-23-50008 HOSPITAL BEDS AND ACCESSORIES. See WAC 296-20-1102 for qualifications. Specify type, manufacturer and model when applicable.

M 6408 Hospital bed - Rental

M 6430 Trapeze bars - Rental

M 6439 Commode chair - Rental

M 6503 Hospital bed - Purchase

M 6510 Hospital bed accessories

M 6539 Commode chair - Purchase

M 6540 Commode chair accessories

M 6541 Bed pans/urinals

M 6630 Trapeze bars - Purchase

M 6631 Trapeze bars accessories

M 6699 Unlisted hospital bed or accessories.

TAX 00

AMENDATORY SECTION (Amending Order 83-35, filed, 11/30/83, effective 1/1/84)

WAC 296-23-50009 TRACTION EQUIPMENT. See WAC 296-20-1102 for qualifications. Specify type, manufacturer and model when applicable.

M 6427 Traction equipment - Rental

M 6626 Traction equipment - Accessories

M 6627 Traction equipment - Purchase

M 6628 Unlisted traction equipment or service.

TAX 00

AMENDATORY SECTION (Amending Order 83-35, filed/11/30/83, effective 1/1/84)

WAC 296-23-50012 WALKERS. See WAC 296-20-1102 For qualifications. Specify type, manufacturer and model when applicable.

M 6475 Walk-aid/walker - Rental

M 6655 Walk-aid/walker - Purchase

M 6656 Walk-aid/walker - Accessories

M 6657 Unlisted walker or walker accessory.

TAX 00

AMENDATORY SECTION (Amending Order 83-35, filed 11/30/83, effective 1/1/84)

WAC 296-23-50013 WHEELCHAIRS. See WAC 296-20-1102 for qualifications. Specify type, manufacturer, and model when applicable.

M 6465 Wheelchair - Rental

M 6558 Wheelchair - Purchase

M 6666 Wheelchair accessories

M 6667 Wheelchair repair

M 6668 Powered mobility unit

M 7428 12V GELI cell battery

M 7429 12V Deep cycle battery

M 7430 Battery charger.

**TAX 00** 

AMENDATORY SECTION (Amending Order 83-35, filed/11/30/83, effective 1/1/84)

WAC 296-23-50014 STIMULATORS. See WAC 296-20-1102 for qualifications. One-month trial rental is usually required to purchase stimulators. Specify type, manufacturer, and model when applicable.

M 6418 Electromagnetic field bone stimulator for fractures and fusions – Rental

M 6419 Pulsed galvanic muscle stimulator - Rental

M 6420 Transcutaneous nerve stimulator - Rental

M 6421 Transcutaneous nerve stimulator - Purchase

M 6422 Transcutaneous nerve stimulator – Supplies

M 7175 Permanent electrodes for TNS unit

M 7176 24-Inch lead wires for TNS unit

M 7179 Power pack with batteries for TNS unit

M 7199 Unlisted stimulator service or accessory.

**TAX 00** 

#### **NEW SECTION**

WAC 296-23-50016 DRUG AND ALCOHOL REHABILITATION SERVICES. Authorization requirements for these services may be found in WAC 296-20-03001 and 296-20-055.

M 9100 Intake evaluation

M 9101 Physical examination

M 9102 Individual therapy, routine visit

M 9103 Individual therapy, brief visit

M 9108 Group therapy

M 9113 Chemotherapy

M 9115 Medication adjustment

M 9126 Detoxification facility (room & board).

AMENDATORY SECTION (Amending Order 81-28, filed 11/30/81, effective 1/1/82)

√WAC 296-23-710 PHYSICAL THERAPY RULES. Practitioners should refer to WAC 296-20-010 through 296-20-125 for general information and rules pertaining to the care of injured workers. See WAC 296-20-125 for billing instructions.

Physical therapy treatment will be permitted only when given by a licensed registered physical therapist or a physical therapist assistant serving under the direction of a licensed registered physical therapist upon ((written prescription by a doctor)) the basis of test findings after consultation with and periodic review by an authorized health care practitioner. Doctor's rendering physical therapy should refer to WAC 296-21-095.

Use of diapulse or similar machine on injured workers is not authorized. See WAC 296-20-03002 for further information.

A physical therapy progress report must be submitted to the attending doctor and the department or the self-insurer following 12 treatment visits or one month, whichever occurs first. Such report must be attached to the billing for services. Physical therapy treatment beyond initial 12 treatments will be authorized only upon substantiation of improvement in the worker's condition in terms of functional modalities, i.e.: Range of motion; sitting and standing tolerance; reduction in medication; etc. In addition, an outline of the proposed treatment program, the expected restoration goals, and the expected length of treatment will be required.

Upon justification and subsequent authorization by the department, or self-insurer, physical therapy treatment to separate noncontiguous areas (i.e., low back, knee) requiring individual treatment or special procedures will be allowed at full rate for each area with a maximum of two areas allowed.

Physical therapy in the home and/or places other than the practitioners usual and customary business facilities will be allowed only upon prior justification and authorization by the department or self-insurer.

No inpatient physical therapy treatment will be allowed when such treatment constitutes the only or major treatment received by the worker. See WAC 296-20-030 for further information.

Physical therapy treatments exceeding once per day must be justified by attending doctor.

Biofeedback treatment may be rendered on doctor's orders only, by those R.P.T.'s and L.P.T.'s working under the supervision of a R.P.T. The extent of biofeedback treatment is limited to those procedures allowed within the scope of practice of the R.P.T. or L.P.T. See WAC 296-21-0501 for rules pertaining to conditions authorized and report requirements.

AMENDATORY SECTION (Amending Order 83-23, filed 8/2/83)

√WAC 296-23-720 PROCEDURES. (Therapist is required to be in constant attendance.)

	,	Unit Value
	7100 has been deleted. To report, use 110-97139)	
	7101 has been deleted. To report, use 145)	
P97110	Physical medicine treatment to one	
1,,,110	area, initial 30 minutes; therapeutic	
	exercises	16.0
P97112	neuromuscular reeducation	16.0
P97114	functional activities	16.0
P97116	gait training	16.0
P97118	electrical stimulation (manual)	16.0
P97122	traction, manual	16.0
P97124	massage	16.0
P97126	contrast baths	16.0
P97128	ultrasound	16.0
P97139	unlisted procedure (specify)	16.0
P97145	Physical medicine treatment to one area, each additional 15 minutes	5.0
P97200	Combination of any modality(s) and	5.0
P9/200	procedure(s), initial 30 minutes	16.0
P97201	Each additional 15 minutes	5.0
P97220	Hubbard tank, initial 30 minutes	24.0
P97221	Each additional 15 minutes (maxi-	2
1 / / LL!	mum allowance, one hour)	5.0
P97240	Pool therapy or hubbard tank with	
	therapeutic exercises, initial 30 min-	
	utes	30.0
P97241	Each additional 15 minutes (maxi-	
	mum allowance, one hour)	6.0
P97250	Sterile technique (severe burn cases	
	and open draining areas requiring	
	sterile bandages and dressings)	6.0
P97500	Orthotics training (dynamic bracing,	
	splinting, etc.) upper extremities, ini-	240
D07501	tial 30 minutes	24.0
P97501	each additional 15 minutes	12.0
P97520	Prosthetic training, initial 30 min- utes	24.0
P97521	each additional 15 minutes	12.0
P97530	Kinetic activities to increase coord-	12.0
177550	ination, strength and/or range of	
	motion, one area (any two extremi-	
	ties or trunk); initial 30 minutes,	
	each visit	24.0
P97531	each visiteach additional 15 minutes	12.0
P97540	Activities of daily living (ADL) and	
	diversional activities, initial 30 min-	
	utes, each visit	24.0
P97541	each additional 15 minutes	12.0
ARETRIE	NATORY SECTION (Adi O-d 0	2 22
filed 8/2	DATORY SECTION (Amending Order 8	3-23,
/ '		
	296-23-725 TESTS AND MEAS	URE-
MENTS	S.	

		Jnit alue			Unit Value
P97700	Office visit, including one of the fol-		N90030	Follow-up office visit, mini-	
17,700	lowing tests or measurements with		1,7000	mal	6.4
		24.0		Follow-up office visit, brief.	9.6
	(a) Orthotic "check-out"		N90050	Follow-up <u>limited</u> office vis-	
	(b) Prosthetic "check-out"		(/)1100	it	7.0
	(c) Activities of daily living "check-out"		(( <del>N1200</del>	OO Suture of minor lacera-	<del>20.5</del>
	(d) Biofeedback evaluation		N68000	Removal of foreign bodies	20.5
	(e) Physical capacities evaluation		1100000	from the eye	<del>14.0</del> ))
P97701		2.0	(NI 2000 ha	as been deleted. See N12001	,,
P97720	Extremity testing for strength, dex-			68000 has been deleted. Se	
		24.0	N65220)	occoon has been deleted. Be	<u> </u>
P97721	Each additional 15 minutes 1  Kinetic activities to increase co-	2.0		Follow-up visit, intermediate	
((17/140	ordination, strength and/or range		1170000	exam	
	of motion, one area (i.e., any two		N90070	Follow-up office visit, ex-	
	extremities or trunk); initial 30			tended	24.0
	-	<del>24.0</del>	N90080	Follow-up office visit, com-	
P97741	Each additional 15 minutes 12	<del>.0</del> ))	N100701	prehensive	40.0
(P	97740, P97741 have been deleted. To re-		N90701	Immunization, active; dip- theria and tetanus toxoids	
poi	rt, see P97530, P97531)			and pertussis vaccine (DTP)	6.4
P97752	Muscle testing, torque curves during		N90702	diphtheria and tetanus	
	isometric and isokinetic exercise			toxoids (DT)	4.0
	(5,6,7, 5, 5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	24.0	N90718	tetanus and diphtheria	
P99070	Supplies and materials provided by			toxoids absorbed,	4.0
	the therapist over and above those		N100792	for adult use (Td)	4.0
	usually included with office visit or other services rendered. List item		1190762	Therapeutic injection of medication (specify); subcu-	
		BR		taneous or intramuscular	4.8
		<del>_</del>	N90784	intravenous	6.4
	OATORY SECTION (Amending Order 80-	-29,	N90788	Intramuscular injection of	
filed 12/	23/80, effective $3/1/81$ )		<b>N</b> 100000	antibiotic (specify)	4.8
WAC	296-23-910 MAXIMUM VALUES A	RE	N90900	Biofeedback training by	
	ISHED FOR SERVICES RENDERED			electromyogram application, including office visit (one	
	ICED REGISTERED NURSE PRAC			hour)	40.0
	RS. The following maximum values are est reservices rendered by advanced registered nu		N90901	(one-half hour)	24.0
practition		1130	N90902	In conduction disorder, in-	
	services rendered by advanced registered nu	ırse		cluding office visit (one	40.0
	ners may be billed using the appropriate pro		N90903	hour)	$\frac{40.0}{24.0}$
	nber preceded by N- and valued at 80% of			Regulation of blood pressure,	24.0
	ne listed. Services are limited to the scope defined in WAC 296-23-900(4).	to :	1170701	including office visit (one	
practice				hour)	40.0
		Jnit	N90905	(one-half hour)	24.0
	v a	llue	N90906	Regulation of skin tempera-	
	N90000 Initial office visit, to include			ture or peripheral blood flow, including office visit (one	
	history, initiation of treat-			hour)	40.0
	ment and preparation of Re-		N90907	(one-half hour)	24.0
	port of Accident for		N90908	By electroencephalogram ap-	
	supervising physician's signa-	4.0		plication, including office vis-	
	ture	4.0	NIOOOOO	it (one hour)	40.0
	involving single region or or-		N90909 N90910	By electro-oculogram, in-	24.0
		24.0	1470710	cluding office visit (one	
	N90015 Initial office visit, intermedi-	<del></del>		hour)	40.0
	ate 4	<u>10.0</u>	N90911	(one-half hour)	24.0

	Unit		Unit
	Value		Value
N90912 Diagnostic evaluation, in-		N12002 2.5 cm – 7.5 cm	.48
cludes report (one hour)	48.0	N12004 7.5 cm - 12.5 cm	.64
N90913 Follow-up evaluation, in-		N12005 12.5 cm – 20 cm	.80
cludes report (one-half		N12006 20 cm – 30 cm	.96
hour)	24.0	N12007 over 30 cm	BR
N97070 Modalities and procedures		N12011 Simple repair wound, face,	_
by other than registered		ear, eyelids, to 2.5 cm	.48
physical therapist in remote		N12013 $2.5 \text{ cm} - 5 \text{ cm} \dots$	.64
area or first six visits in ad-		N12014 5 cm $- 7.5$ cm	.80
vanced registered nurse		N12015 7.5 cm - 12.5 cm	.96
practitioner clinic	4.0	N12016 12.5 cm – 20 cm	1.12
N99000 Handling and/or conveyance		N12017 20 cm - 30 cm	1.28
of specimen for transfer to a	4.0	N12018 30 cm	BR
laboratory	4.8	N12031 Layer closure of wounds of	40
N99013 Telephone call for consultation or medical management;		N12032 scalp, axillae, trunk 2.5 cm - 7.5 cm	.48
simple or brief, under 15		N12034 7.5 cm - 12.5 cm	.80
minutes	4.0	N12035 12.5 cm - 20 cm	.96
N99014 intermediate 15–30	4.0	N12036 20 cm - 30 cm	BR
minute	8.0	N12037 Over 30 cm	BR
N99015 lengthy or complex	12.0	N12041 Layer, closure of wound	
N99054 Office visit, Sunday, Holi-		neck, hands, feet, genital	.64
days or at night. To be paid		N12042 $2.5 \text{ cm} - 7.5 \text{ cm} \dots$	.80
in addition to fees listed		N12044 7.5 cm - 12.5 cm	.96
above	7.0	N12045 $12.5 \text{ cm} - 20 \text{ cm} \dots$	1.12
N99064 Emergency care facility ser-		N12046 20 cm – 30 cm	1.28
vices: Emergency services		N12047 30 cm	BR
outside regular office hours.	20.0	N12051 Layer closure of wounds,	
N99065 during regular office		face, ear, eye, nose 2.5 cm	.80
hours	12.8	N12052 2.5 cm – 5 cm	.96
N99070 Supplies and materials pro-		N12053 5 cm - 7.5 cm	1.12
vided over and above those		N12054 7.5 cm - 12.5 cm	1.28
usually included with office		N12055 12.5 cm - 20 cm	.44
visit or other services rend- ered (list drugs, trays, sup-			1.60 BR
plies or materials cast room			
and/or casting supplies pro-		Burns, local treatment (see WAC 296-22-026	
vided). Bill at cost	BR	complete text and WAC 296-20-145 for Conver	rsion
N99082 Accompanying an ambu-		Factor Table)	
lance to the site of the injury		N16000 Initial treatment first degree	
and/or the hospital. (((First		burns	.24
half hour))Each fifteen min-		N16010 Dressings and/or debride-	
utes or fraction thereof) (	( <del>14.0</del> ))	ment; initial or subsequent;	
<del></del>	<u>7.0</u>	under anesthesia, small	.64
((N99083 Each additional fifteen		N16020 without anesthesia	.32
minutes or fraction there-		Introduction or removal (see WAC 296-20-145	for
of	<del>7:0</del> ))	Conversion Factor Table)	
Minor surgical procedures		N20520 Removal foreign body in	
WAC 296-22-023 for complete text and V	VAC	muscle, simple	.96
296-20-145 for Conversion Factor Table)			.50
N10120 Incision and removal foreign		Casts	
body, subcutaneous tissues;		N29075 Application; plaster figure of	
simple	.32	eight; elbow to fingers (short	4.0
N11040 Debridement; skin, partial		arm)	.40
thickness	BR	<u>Splints</u>	
N12001 Simple repair wound-scalp,		N29125 Application of short arm	
neck, extremities, trunk 2.5		(forearm and hand); static .	.40
cm	32	Removal ocular foreign body	
	_	toroign oody	

Unit Value

N65220	Removal foreign body, exter-	
	nal eye; corneal, without slit	
	lamp	.48

## Radiology

(See WAC 296-20-150 for Conversion Factor Table)

N73090 Forearm including one joint,	
A-P and lateral	3.8
N73130 $\overline{X}$ -ray hand complete, mini-	
mum 3 views	4.8
N73550 Femur (thigh), A-P and lat-	
eral	4.8

#### Pathology

(See WAC 296-20-155 for Conversion Factor Table)

N81000	Urinalysis, routine, com-	
	plete	9.6
N81002	Routine, without micro-	
	scopy	6.4
N87040	Culture, bacterial, definitive	
	aerobic; blood (may include	
	anaerobic screen)	38.4
N87045	stool	20.0
N87060	throat or nose	16.0
N87070	any other source	12.8
N87181	Sensitivity studies antibiotic,	
	agar diffusion method, per	
	antibiotic	32.0
N87184	disc method per plate	
	(12 or less discs)	19.2

## **NEW SECTION**

√WAC 296-23-950 MASSAGE THERAPY RULES. Practitioners should refer to WAC 296-20-010 through 296-20-125 for general information and rules pertaining to the care of injured workers. See WAC 296-20-125 for billing instructions.

Massage therapy treatment will be permitted when given by a licensed massage practitioner only upon written orders from the worker's attending doctor.

A progress report must be submitted to the attending doctor and the department or the self-insurer following six treatment visits or one month, whichever comes first. Massage therapy treatment beyond the initial six treatments will be authorized only upon substantiation of improvement in the worker's condition in terms of functional modalities, i.e., range of motion; sitting and standing tolerance; reduction in medication; etc. In addition, an outline of the proposed treatment program, the expected restoration goals, and the expected length of treatment will be required.

Massage therapy in the home and/or places other than the practitioners usual and customary business facilities will be allowed only upon prior justification and authorization by the department or self-insurer.

No inpatient massage therapy treatment will be allowed when such treatment constitutes the only or major

treatment received by the worker. See WAC 296-20-030 for further information.

Massage therapy treatments exceeding once per day must be justified by attending doctor.

#### **NEW SECTION**

WAC 296-23-960 MASSAGE—MODALITIES. Therapist is required to be in constant attendance.

CODE	DESCRIPTION	<u>RUV</u>
9 97010	Hot and Cold Packs	12.0
9 97124	Massage One-Half Hour	16.0
9 97125	Additional 15 Minutes	8.0
9 97200	Combination One-Half Hour	16.0
9 97201	Additional 15 Minutes	8.0

#### **NEW SECTION**

WAC 296-23-970 OCCUPATIONAL THERAPY RULES. Practitioners should refer to WAC 296-20-010 through 296-20-125 for general information and rules pertaining to the care of injured workers. See WAC 296-20-125 for billing instructions.

Occupational therapy treatment will be permitted when given by a licensed occupational therapist or an occupational therapist assistant serving under the direction of a licensed occupational therapist only upon written orders of a doctor. Vocational counselors assigned to injured workers by the department or self-insurer may request occupational therapy evaluation. However, occupational therapy treatment must be ordered by a doctor.

An occupational therapy progress report must be submitted to the attending doctor and the department or self-insurer following twelve treatment visits or one month, whichever occurs first. Occupational therapy treatment beyond the initial twelve treatments will be authorized only upon substantiation of improvement in the worker's condition in terms of functional modality, i.e., range of motion; sitting and standing tolerance; reduction in medication; etc. In addition, an outline of the proposed treatment program, the expected restoration goals, and the expected length of treatment will be required.

Upon justification and subsequent authorization by the department or self-insurer, occupational therapy treatment to separate noncontiguous areas (i.e., low back, knee) requiring individual treatment or special procedures will be allowed at full rate for each area with a maximum of two areas allowed.

Occupational therapy in the injured worker's home and/or places other than the practitioner's usual and customary business facility will be allowed only upon prior justification and authorization by the department or self-insurer.

No inpatient occupational therapy treatment will be allowed when such treatment constitutes the only or major treatment received by the worker. See WAC 296–20–030 for further information.

Occupational therapy treatments exceeding once per day must be justified by the attending doctor.

		Unit
		Value
7010	Physical medicine treatment to one	160
	area, hot or cold packs	16.0
7016	vasopneumatic devices	16.0 16.0
7018	paraffin bath	
7110	therapeutic exercises	16.0 16.0
7112	neuromuscular reeducation functional activities	16.0
7114	Physical medicine treatment to one	10.0
7145	area, each additional 15 minutes	5.0
7200	Combination of any modality(s) and	5.0
7200	procedure(s), initial 30 minutes	16.0
7201	Each additional 15 minutes	5.0
7500	Orthotics training (dynamic bracing,	
7500	splinting, etc.) upper extremities, ini-	
	tial 30 minutes	24.0
7501	each additional 15 minutes	12.0
7520	Prosthetic training, initial 30 minutes	24.0
7521	each additional 15 minutes	12.0
7530	Kinetic activities to increase coordina-	
	tion, strength and/or range of motion,	
	one area (any two extremities or	
	trunk), initial 30 minutes	24.0
7531	each additional 15 minutes	12.0
7540	Activities of daily living (ADL) and	
	diversional activities, initial 30 min-	24.0
	utes	24.0 12.0
7541	each additional 15 minutes	12.0
7700	One of the following tests or measurements with report, initial 30 minutes.	24.0
	(a) Orthotic "check—out"	24.0
	(b) Prosthetic "check-out"	
	(c) Activities of daily living "check-	
	out"	
	(d) Biofeedback evaluation	
	(e) Physical capacities evaluation	
7701	each additional 15 minutes	12.0
7720	Extremity testing for strength, dexter-	
	ity or stamina, initial 30 minutes	24.0
97721	each additional 15 minutes	12.0
7799	Unlisted physical medicine service or	
	procedure	BR
9030	Mileage, one way, each mile beyond 7	
	mile radius of point of origin (office or	• •
	home), per mile	2.0
99070	Supplies and materials provided by	
	the therapist over and above those	
	usually included with office visit or	
	other services rendered. List item pro-	BR
	vided. Bill at cost	DK

trative Code are repealed:

PROVIDERS.

WAC 296-23-940 VOCATIONAL SERVICE

WAC 296-23-9401 REASONS FOR HOLDING PROVIDER INELIGIBLE FOR REFERRAL.
WAC 296-23-9402 TIME LINES.
WAC 296-23-9403 SERVICES REQUIRING AUTHORIZATION.
WAC 296-23-9409 VOCATIONAL SERVICES.
WAC 296-23-9410 RETRAINING SERVICE.

#### WSR 86-06-033 ADOPTED RULES

## HIGHER EDUCATION PERSONNEL BOARD

[Order 144—Filed February 28, 1986—Eff. April 1, 1986]

Be it resolved by the Higher Education Personnel Board, acting at Bellevue Community College, Bellevue, Washington, that it does adopt the annexed rules relating to:

New WAC 251-10-105 Notice of unsatisfactory work.

Amd WAC 251-10-110 Demotion, suspension, reduction, separation, dismissal—Cause for.

New WAC 251-10-111 Removal from supervisory positions.

This action is taken pursuant to Notice Nos. WSR 85-24-069 and 86-04-011 filed with the code reviser on December 4, 1985, and January 24, 1986. These rules shall take effect at a later date, such date being April 1, 1986.

This rule is promulgated under the general rule-making authority of the Higher Education Personnel Board as authorized in RCW 28B.16.100.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 20, 1986.

By John A. Spitz Director

# **NEW SECTION**

WAC 251-10-105 NOTICE OF UNSATISFACTORY WORK. Each employee whose work is judged unsatisfactory shall be notified in writing of the areas in which the work is considered deficient. Unless the deficiency is extreme, the employee shall be given an opportunity to demonstrate improvement.

AMENDATORY SECTION (Amending Order 95, filed 4/26/82, effective 6/1/82)

WAC 251-10-110 DEMOTION, SUSPENSION, REDUCTION, SEPARATION, DISMISSAL—CAUSE FOR. (1) Appointing authorities may demote, suspend, reduce in salary, separate or dismiss an employee under their jurisdiction for just cause. Examples of activities which may result in such action are, but are not limited to: Neglect of duty, inefficiency, incompetence, insubordination, malfeasance, gross misconduct, physical or mental incapacity, willful violation of the published institution or related board or higher education personnel board rules or regulations, mistreatment

or abuse of fellow workers or members of the public, conflict of interest, excessive absenteeism, etc.

(2) Appointing authorities shall dismiss any employee under their jurisdiction whose performance is so inadequate as to be just cause for dismissal as described in subsection (1) of this section.

## **NEW SECTION**

WAC 251-10-111 REMOVAL FROM SUPER-VISORY POSITIONS. Appointing authorities shall remove from supervisory positions those supervisors who, in violation of WAC 251-10-110(2), have tolerated the continued employment of employees under their supervision whose performance has warranted termination from state employment.

## WSR 86-06-034 ADOPTED RULES

### HIGHER EDUCATION PERSONNEL BOARD

[Order 145—Filed February 28, 1986—Eff. April 1, 1986]

Be it resolved by the Higher Education Personnel Board, acting at Bellevue Community College, Bellevue, Washington, that it does adopt the annexed rules relating to:

Amd	WAC 251-04-020	Definitions ("affirmative action,"
		"goals," "protected groups," "supple-
		mental certification," "timetables").
Amd	WAC 251-18-035	Recruitment notices—Required content.
Amd	WAC 251-18-060	Examination—Eligibility.
Amd	WAC 251-18-240	Certification—Method.
Rep	WAC 251-18-250	Certification—Selective.
Rep	WAC 251-18-390	Corrective employment programs.
New	WAC 251-23-010	Affirmative action—Authority.
New	WAC 251-23-020	Affirmative action plans—Requirements.
		approval.
New	WAC 251-23-030	Affirmative action plans-Monitoring
		progress, reporting.
New	WAC 251-23-040	Affirmative action plans—Content.
New	WAC 251-23-050	Affirmative action plans—Goals and
		timetables.
New	WAC 251-23-060	Affirmative action plans—Supplemental
		certification

This action is taken pursuant to Notice No. WSR 86-02-047 filed with the code reviser on December 31, 1985. These rules shall take effect at a later date, such date being April 1, 1986.

This rule is promulgated under the general rule-making authority of the Higher Education Personnel Board as authorized in RCW 28B.16.100.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 21, 1986.

By John A. Spitz Director AMENDATORY SECTION (Amending Order 143, filed 1/22/86, effective 3/1/86)

WAC 251-04-020 DEFINITIONS. Unless the context clearly indicates otherwise, the words used in these rules shall have the meanings given in this section.

"ADMINISTRATIVE ASSISTANT EXEMPTION" – A president or vice president may have individual(s) acting as his/her administrative assistant(s). The employee normally performs supportive work for his/her superior as an individual contributor without subordinates.

"ADMINISTRATIVE EMPLOYEES" - Personnel whose responsibilities require them to spend at least 80% of their work hours as follows:

- (1) Primary duty is office or nonmanual work directly related to the management policies or general business operations; and
- (2) Must have the authority to make important decisions, customarily and regularly exercise discretion and independent judgment, as distinguished from using skills and following procedures; and
- (3) Must regularly assist an executive or administrative employee, or perform work under, only general supervision along specialized or technical lines requiring special training, experience or knowledge; and
- (4) Must be paid at a rate of at least \$672 per month exclusive of board, lodging or other facilities.

For persons whose salaries exceed \$1083 per month, the 80% limitation does not apply if the primary duty consists of responsible office or nonmanual work directly related to management policies or general business operations.

"AFFIRMATIVE ACTION" - A procedure by which racial/ethnic minorities, women, persons of disability, persons in the protected age category, Vietnam-era veterans, and disabled veterans are provided with increased employment opportunities. It shall not mean any sort of quota system.

"AGRICULTURAL EMPLOYEES" – Employees performing work which includes farming and all its branches, including cultivating the soil, or growing or harvesting crops, or raising livestock, bees, fur—bearing animals, or poultry; or doing any practices performed by a farmer or on a farm as an incident to or in conjunction with such farming operations.

"ALLOCATION" – The assignment of an individual position to an appropriate class on the basis of the kind, difficulty, and responsibility of the work of the position.

"ANNUAL PERFORMANCE EVALUATION" - The official annual performance rating of an employee recorded on a form approved by the board.

"APPOINTING AUTHORITY" - A person or group of persons lawfully authorized to make appointments.

"AVAILABILITY" - An estimate of the number of women, minorities, and handicapped persons who have the skills and abilities required for employment in a particular job group as determined from an analysis of relevant data.

"BOARD" – The higher education personnel board established under the provisions of the higher education personnel law.

"CERTIFICATION" – The act of providing an employing official or appointing authority with the names of the appropriate eligibles to be considered for appointment to fill a vacancy.

"CHARGES" - A detailed statement of the specific incidents alleging cause for dismissal or disciplinary action.

"CLASS" — One or more positions sufficiently similar with respect to duties and responsibilities that the same descriptive title may be used with propriety to designate each position allocated to the class; that the same general qualification requirements are needed for performance of the duties of the class; that the same tests of fitness may be used to select employees; and that the same schedule of pay can be applied with equity to all positions in the class under the same or substantially the same employment conditions.

"CLASSIFIED SERVICE" - All positions in the higher education institutions which are subject to the provisions of the higher education personnel law.

"COLLECTIVE BARGAINING" – The performance of the mutual obligation of the appointing authority and the certified exclusive bargaining representative to meet at reasonable times, to confer and bargain in good faith, and to execute a written agreement with respect to those personnel matters over which the appointing authority may lawfully exercise discretion.

"COMPETITIVE SERVICE" - All positions in the classified service for which a competitive examination is required as a condition precedent to appointment.

"CORRECTIVE EMPLOYMENT PROGRAM" – A program designed to increase the employment of handicapped persons and of women and minorities who are underutilized in certain job groups because of present or past practices or other conditions which resulted in limited employment opportunities.

"COUNSELING EXEMPTION" — Individuals in counseling—exempt positions are responsible for directing and/or participating in providing academic, athletic, medical, career, financial aid, student activity and/or personal counseling to students. Such activities include, but are not limited to, providing individual and group guidance services using recognized professional techniques and practices.

"CYCLIC YEAR POSITION" — A position scheduled to work less than twelve full months each year, due to known, recurring periods in the annual cycle when the position is not needed.

"DEMOTION" – The change of an employee from a position in one class to a position in another class which has a lower salary range maximum.

"DEVELOPMENT" - The attainment through work experience and training of proficiency in skills which will enable the employee to perform higher level duties.

"DIRECTOR" - The personnel director of the higher education personnel board.

"DISMISSAL" – The termination of an individual's employment for just cause as specified in these rules.

"ELIGIBLE" – An applicant for a position in the competitive service who has met the minimum qualifications for the class involved, has been admitted to and passed

the examinations, and has met all requirements for eligibility as stated on the bulletin board posting; or an applicant for a position in the noncompetitive service who has met all requirements for eligibility as stated on the bulletin board posting.

"ELIGIBLE LIST" – A list established by the personnel officer, composed of names of persons who have made proper application, met the minimum qualifications, and successfully completed the required examination process to be certified for vacancies in a class at the institution.

"EMPLOYEE" - A person working in the classified service at an institution.

"EMPLOYEE ORGANIZATION" – Any lawful association, labor organization, federation, council, or brotherhood, having as one of its purposes the improvement of working conditions among employees, and which has filed a notice of intent to represent employees with the director, and which has been authorized in accordance with WAC 251-14-020.

"EMPLOYING OFFICIAL" – An administrative or supervisory employee designated by the appointing authority to exercise responsibility for requesting certification, interviewing eligibles, and employing classified employees.

"ESSENTIAL JOB ELEMENTS" – Knowledges, skills, and abilities which persons must possess in order to perform the duties of a class or a specific position in a class.

"EXAMINATIONS" – Any measures or assessments used in the process of identifying names for certification to vacancies in accordance with RCW 28B.16.100(2) and WAC 251-18-240. Examinations include examination content, administration, and evaluation.

"EXECUTIVE EMPLOYEES" - Management personnel whose responsibilities require them to spend at least 80% of their work hours as follows:

- (1) Primary duty must be management of a recognized department or subdivision; and
- (2) Must customarily and regularly direct the work of two or more employees; and
- (3) Must have the authority to hire and fire, or to recommend with authority on these and other actions affecting employees; and
- (4) Must customarily and regularly exercise discretionary powers; and
- (5) Must be paid at a rate of at least \$672 per month exclusive of board, lodging or other facilities.

For persons whose salaries exceed \$1083 per month, the 80% limitation does not apply if he/she regularly directs the work of at least two other employees and the primary duty is management of a recognized department or subdivision.

"EXECUTIVE HEAD EXEMPTION" — Executive heads of major academic or administrative divisions are analogous in the hierarchy to vice presidents, deans and chairmen. Directors may be executive heads as determined by the higher education personnel board. An executive head is in charge of a separate budget unit and directs subordinates.

"EXEMPT POSITION" - A position properly designated as exempt from the application of these rules as provided in WAC 251-04-040. (Also see separate definitions of "administrative assistant exemption," "executive head

exemption," "research exemption," "counseling exemption," "extension and/or continuing education exemption," "graphic arts or publication exemption," and "principal assistant exemption.")

"EXTENSION AND/OR CONTINUING EDUCATION EXEMPTION" — Individuals considered exempt in this category are responsible for originating and developing formal education programs for the general public, usually involving close contact with faculty and staff or training or consulting with specific groups in the community to enable them to provide specialized training and/or services to the community.

"FINAL EXAMINATION SCORE" – An applicant's final passing score on an examination, plus any veterans preference or other applicable credits added in accordance with WAC 251-18-130 and/or 251-18-180 (10)(b).

"FRINGE BENEFITS" – As used in the conduct of salary surveys, the term shall include but not be limited to compensation for leave time, including vacation, civil, and personal leave; employer retirement contributions; health insurance payments, including life, accident, and health insurance, workmen's compensation, and sick leave; and stock options, bonuses, and purchase discounts where appropriate.

"FULL-TIME EMPLOYMENT" - Work consisting of forty hours per week.

"GOALS" (hiring and/or promotion) – The projected number of hires and/or promotions needed to correct identified areas of under-utilization.

"GRAPHIC ARTS OR PUBLICATION EXEMPTION" — Individuals qualifying for exemption under this category will be involved in performing selected graphic arts or publication activities requiring prescribed academic preparation or special training. Positions of this type are those which use special visual techniques, require original design and layout and/or can be distinguished from positions associated with the standard editorial functions.

"GRIEVANCE" - A dispute filed in accordance with a grievance procedure of a signed collective bargaining agreement.

"HANDICAPPED PERSON" – Any person with physical, mental or sensory impairments that would impede that individual in obtaining and maintaining permanent employment and promotional opportunities. The impairments must be material rather than slight, static and permanent in that they are seldom fully corrected by medical replacement, therapy, or surgical means.

"HEARING EXAMINER" – An individual appointed by the board to preside over, conduct and make recommended decisions including findings of fact and conclusions of law in all cases of employee appeals to the board.

"INSTITUTIONAL EXAMINATION" - An examination developed to meet unique requirements of a single institution.

"INSTITUTIONS OF HIGHER EDUCATION" — The University of Washington, Washington State University, Central Washington University, Eastern Washington University, The Evergreen State College, and the various state community colleges. For purposes of application of these rules, the term shall be considered to include the various related

boards as defined in this section, unless specifically indicated to the contrary.

"JOB ANALYSIS" – Any systematic procedure for gathering, documenting and analyzing information about the job content and requirements for a class or position in a class.

"JOB CATEGORIES" – Those groupings required in equal employment opportunity reports to federal agencies.

"JOB GROUP" — For affirmative action goal—setting purposes, a group of jobs having similar content, wage rates and opportunities. An EEO job category may consist of one or more job groups.

"LATERAL MOVEMENT" – Appointment of an employee to a position in another class which has the same salary range maximum as the employee's current class.

"LAYOFF" - Any of the following management initiated actions caused by lack of funds or lack of work:

- (1) Separation from service to an institution;
- (2) Separation from service within a class;
- (3) Reduction in the work year; and/or
- (4) Reduction in the number of work hours.

"LAYOFF SENIORITY" – The total amount of service an employee earns as a result of unbroken classified employment and statutory allowance.

"LAYOFF UNIT" – A clearly identified structure within an institution, which is approved by the director, and within which employment/layoff options are determined in accordance with the reduction in force procedure.

"LEAD" – An employee who performs the same duties as other employees in his/her work group and in addition regularly assigns, instructs and checks the work of the employees.

"NONCOMPETITIVE SERVICE" - All positions in the classified service for which a competitive examination is not required.

"ORGANIZATIONAL UNIT" – A clearly identified structure, or substructure of persons employed to achieve a common goal or function under the direction of a single official. An organizational unit may consist of either an administrative entity or a geographically separated activity.

"PART-TIME EMPLOYMENT" - Work of twenty or more hours per week but less than full time employment with an understanding of continuing employment for six months or more.

"PERIODIC INCREMENT DATE" - ("P.I.D.") - The date upon which an employee is scheduled to move to a higher salary step within the range for his/her current class.

"PERMANENT EMPLOYEE" — An employee who has successfully completed a probationary period at the institution within the current period of employment or trial service period resulting from promotion, transfer, lateral movement, or voluntary demotion from another institution, related board or state agency.

"PERSONNEL OFFICER" – The principal employee in each institution/related board responsible for administrative and technical personnel activities of the classified service.

"P.I.D." - Commonly used abbreviation for periodic increment date.

"POSITION" - A set of duties and responsibilities normally utilizing the full or part time employment of one employee.

"PRINCIPAL ASSISTANT EXEMPTION" — Individuals qualifying for exemption under this category function as second—in—command in importance levels. The individual may perform many of the functions of his/her superior in the superior's absence, or alternatively may have major administrative or program responsibilities. Reporting relationships will not be below that of the executive head. In some institutions an executive head may have more than one principal assistant as determined by the higher education personnel board.

"PROBATIONARY PERIOD" – The initial six-month period of employment in a class following appointment from an eligible list of a nonpermanent employee. However, upon prior approval by the board, the probationary period for selected classes may be established for a period in excess of six months but not to exceed twelve months.

"PROBATIONARY REAPPOINTMENT" – Appointment of a probationary employee from an eligible list to a position in a different class.

"PROFESSIONAL EMPLOYEES" - Personnel whose responsibilities require them to spend at least 80% of their work hours as follows:

- (1) Primary duty must involve work that requires knowledge of an advanced type in a field of science or learning, customarily obtained by a prolonged course of specialized instruction and study or work that is original and creative in character in a recognized field of artistic endeavor and the result of which depends primarily on invention, imagination, or talent; and
- (2) Must consistently exercise discretion and judgment; and
- (3) Must do work that is predominantly intellectual and varied, as distinguished from routine or mechanical duties; and
- (4) Must be paid at a rate of at least \$737 per month exclusive of board, lodging or other facilities.

For persons whose salaries exceed \$1083 per month, the 80% limitation does not apply if the primary duty consists of work requiring knowledge of an advanced type in a field of science or learning which requires consistent exercise of discretion and judgment.

"PROMOTION" - The appointment as a result of recruitment, examination and certification, of a permanent employee to a position in another class having a higher salary range maximum.

"PROTECTED GROUPS" - For affirmative action purposes means racial/ethnic minorities (Black, Asian/Pacific Islander, Hispanic, Native American Indian), women, persons in the protected age class, persons of disability, Vietnam-era and disabled veterans.

"PROVISIONAL APPOINTMENT" – Appointment made prior to establishment of an eligible list, per the provisions of WAC 251–18–300. A person so appointed is required to apply through the competitive process to be considered for the position on a permanent basis.

"PUBLIC RECORDS" - Any writing containing information relating to conduct of government or the performance of any governmental or proprietary function prepared, owned, used or retained by any state or local agency regardless of physical form or characteristics.

"RATING FACTOR" - An element, duty, responsibility, skill, ability, or other specific aspect of performance which is rated as part of the annual performance evaluation.

"RATING GUIDE" – A written document which outlines the way in which ratings are assigned to applicants' experience, training, or other qualifications on each job element in an examination. It specifies the range of ratings to be given for each job element and gives examples of the experience, training, or other qualifications that will be used to assign ratings.

"REALLOCATION" – The assignment of a position by the personnel officer to a different class.

"REASSIGNMENT" – A management initiated movement of a classified employee from one position to another in the same class.

"RELATED BOARDS" – The state board for community college education, the council for postsecondary education, the higher education personnel board, and such other boards, councils and commissions related to higher education as may be established. For purposes of application of these rules, the term "institution" shall be considered to include these related boards, unless specifically indicated to the contrary.

"RESEARCH EXEMPTION" — Individuals in research—exempt positions spend the majority of their time in one or more of the following activities: Identification and definition of research problems, design of approaches or hypotheses and methodology to be used, design of specific phases of research projects, analysis of results, development of conclusion and hypothesis, presentation of research results in publishable form.

"RESIGNATION" - A voluntary termination of employment.

"REVERSION" - The return of a permanent employee from trial service to the most recent class in which permanent status was achieved at the institution.

"SPECIFIC POSITION ELEMENTS" — Knowledges, skills, and abilities which a job analysis indicates to be significant for performing the duties of a specific position in a class but which are not significant for the class in general.

"SPECIFIC POSITION REQUIREMENTS" - Specific position elements which are essential job elements.

"SUPERVISOR" — Any individual having authority, in the interest of the employer, to hire, transfer, suspend, layoff, recall, promote, discharge, assign, reward or discipline other employees, or responsibility to direct them or adjust their grievances, or effectively to recommend such action if in connection with the foregoing the exercise of such authority is not of a merely routine or clerical nature, but requires the use of independent judgment.

"SUPPLEMENTAL CERTIFICATION" - A process by which eligible members of protected groups can be referred to employing officials for the filling of position vacancies in job classes/categories where it has been determined that under-utilization exists.

"SUSPENSION" - An enforced absence without pay for disciplinary purposes.

"SYSTEM EXAMINATION" – An examination developed to meet the requirements of all institutions in the HEPB system and approved by the director for use by all such institutions.

"TEMPORARY APPOINTMENT" -

- (1) Work performed in the absence of an employee on leave for:
- (a) Less than ninety consecutive calendar days (WAC 251-18-350(4));
- (b) Ninety or more consecutive calendar days (WAC 251-18-350(2)); or
- (2) Formal assignment of the duties and responsibilities of a higher level class for a period of less than ninety consecutive calendar days; or
- (3) Performance of extra work required at a work load peak, a special project, or a cyclic work load which does not exceed one hundred seventy-nine consecutive calendar days.

"TIMETABLES" - Established time periods during which identified areas of under-utilization will be corrected.

"TRAINING" – Formal and systematic learning activities intended to provide employees with the knowledge and skills necessary to become proficient or qualified in a particular field.

"TRANSFER" – An employee initiated change from one classified position to another in the same class without a break in service.

"TRIAL SERVICE" – The initial period of employment following promotion, transfer, demotion, or lateral movement into a class in which the employee has not held permanent status at the institution or related board, beginning with the effective date of the change and continuing for six months, unless interrupted as provided in these rules or extended as provided in WAC 251-18-330(6).

"UNDERUTILIZATION" – Having fewer minorities, women, or handicapped persons in a particular job group than would reasonably be expected by their availability.

"UNION SHOP" — A union membership provision which, as a condition of employment, requires all employees within a bargaining unit to become members of an employee organization.

"UNION SHOP REPRESENTATIVE" – An employee organization which is the exclusive representative of a bargaining unit that has been certified by the director as the union shop representative following an election wherein a majority of employees in the bargaining unit voted in favor of requiring membership in the employee organization as a condition of employment.

"UNION SHOP REPRESENTATION FEE" — Employees who are granted a nonassociation right based on religious tenets or teachings of a church or religious body of which they are members, must pay a representation fee to the union shop representative. Such fee is equivalent to the regular dues of the employee organization minus any monthly premiums for union sponsored insurance programs.

"WRITING" - Handwriting, typewriting, printing, photostating, photographing and every other means of recording any form of communication or representation including letters, words, pictures, sounds; or symbols or

combination thereof and all papers, maps, magnetic or paper tapes, photographic films and prints, magnetic or punched cards, discs, drums and other documents.

AMENDATORY SECTION (Amending Order 139, filed,10/10/85)

WAC 251-18-035 RECRUITMENT NOTICES—REQUIRED CONTENT. Official institutional recruitment notices (not to include media or other supplemental publicity) shall contain the following information:

- (1) For promotional examinations, a statement that the examination is open only to organizational unit and/or institution-wide promotional applicants.
- (2) The title of the HEPB classification for which the list is open.
  - (3) The salary range for the class.
- (4) Any conditions of employment for the class or position(s).
- (5) The closing date of the recruitment notice, i.e., the specific date and time by which applications must be received by the personnel officer.
- (6) When the recruitment notice is to be widely distributed, a statement of the specific locations at which corrected or extended recruitment notices will be displayed.
- (7) A brief description of the duties of the class and, if applicable, the duties of the specific position(s).
- (8) The minimum qualifications of the classification, if any.
- (9) When applicable, a statement regarding the use of a combined list per WAC 251-18-180(10).
- (10) When applicable, a statement that <u>supplemental</u> certification ((for corrective employment per WAC 251-18-250)) may be utilized <u>in accordance with an approved affirmative action program</u>, as provided in WAC 251-23-060.
- (11) When applicable, a statement that certification for specific position requirements per WAC 251-18-255 may be utilized.
- (12) When applicable per WAC 251-18-060(3), the minimum number of most highly qualified applicants who will be admitted to each phase of the examination other than the screening or other initial phase, provided that at least this number of applicants pass the initial phase(s) of the examination.
- (13) For classes in the approved noncompetitive service of the institution:
- (a) That applicants will be placed on the list(s) in the order in which they complete making proper application for the class.
- (b) The number of applicants who will be placed on the eligible list(s).

AMENDATORY SECTION (Amending Order 117, filed 6/1/84)

WAC 251-18-060 EXAMINATION—ELIGI-BILITY. (1) Open-competitive examinations shall be open to all persons who apply according to the provisions of these rules and meet the minimum qualifications for the class.

- (2) Promotional examinations shall be limited to those current permanent employees of the classified service at the institution who apply according to the provisions of these rules and meet the minimum qualifications for the class. The personnel officer may open promotional examinations on either an organizational unit or institution—wide basis, whichever the personnel officer determines to be in the interest of the service.
- (3) When the number of qualified applicants for a class in the competitive service is expected to result in an eligible list in excess of the institution's current needs, the personnel officer may limit the applications to be admitted to the intermediate and/or final phase(s) of the examination to those most qualified, based on an assessment of qualifications in the initial and/or intermediate phase(s) of the examination. Such limitation must be specified in the recruitment notice. If no such limitation is specified, all applicants who pass the entire examination shall be placed on the eligible list for the class.
- (4) The personnel officer may add members of under-utilized groups to ((promotional and open-competitive)) all eligible lists, except layoff lists, at anytime in accordance with the institution's ((corrective employment)) affirmative action program as provided in WAC ((251-18-390 (2)(e))) 251-23-040 (7)(b), provided such persons pass the examination for the class.
- (5) The personnel officer may add employees who complete institution-approved training programs to the appropriate eligible list at any time, provided such employees meet the minimum qualifications and pass the examination for the class.

AMENDATORY SECTION (Amending Order 134, filed 7/31/85, effective 9/1/85)

WAC 251-18-240 CERTIFICATION—METH-OD. (1) Upon receipt of a personnel request, the personnel officer shall provide the following number of names to the employing official in writing:

- (a) When there are names on the institution-wide layoff list for the class, a single name for each vacancy to be filled by the certification.
- (b) When there are no names on the institution-wide layoff list for the class, four more names than there are vacancies to be filled by the certification and, as provided in WAC 251-23-060, up to three additional names of eligibles who meet the applicable affirmative action criteria.
- (2) Names shall be certified in strict order of standing on the eligible list(s).
- (3) When it is necessary to use more than one eligible list to complete a certification, each eligible list must be exhausted before progressing to the next eligible list. Eligible lists shall be used for filling classified vacancies in the strict order of priority listed below:
- (a) Unless the personnel officer has established a combined eligible list in accordance with WAC 251-18-180(10):
  - (i) Institution-wide layoff list;
  - (ii) Organizational unit promotional list;
  - (iii) Institution-wide promotional list;
  - (iv) Special employment program layoff list;
  - (v) State-wide layoff list;

- (vi) Interinstitutional employee list;
- (vii) Intersystem employee list;
- (viii) Open competitive or noncompetitive list.
- (b) When the personnel officer has established a combined eligible list:
  - (i) Institution-wide layoff list;
  - (ii) Combined eligible list.

# **REPEALER**

The following sections of the Washington Administrative Code are repealed:

√WAC 251-18-250 CERTIFICATION— SEŁECTIVE.

WAC 251-18-390 CORRECTIVE EMPLOY-MENT PROGRAMS.

# Chapter 251–23 WAC AFFIRMATIVE ACTION

WAC	
251-23-010	Affirmative action—Authority.
251-23-020	Affirmative action plans—Requirements—Approval.
251-23-030	Affirmative action plans—Monitoring progress—Reporting.
251-23-040	Affirmative action plans—Content.
251-23-050	Affirmative action—Goals and timetables.
251-23-060	Affirmative action—Supplemental certification.

## **NEW\_SECTION**

WAC 251-23-010 AFFIRMATIVE ACTION—AUTHORITY. The rules contained in this chapter follow from the authority of the higher education personnel law, RCW 28B.16.100, which provides in part, "... The higher education personnel board shall adopt rules, consistent with the purposes and provisions of this chapter ... regarding the basis and procedures to be followed for ..."; RCW 28B.16.100(22), which provides in part, "... Affirmative action in appointment, promotion, transfer, recruitment, training, and career development; development and implementation of affirmative action goals and timetables; and monitoring of progress against those goals and timetables ..."

### **NEW SECTION**

WAC 251-23-020 AFFIRMATIVE ACTION PLANS—REQUIREMENTS—APPROVAL. (1) Each higher education institution/related board shall be required to develop and implement both an equal employment opportunity/affirmative action policy statement and an affirmative action plan.

(2) Equal employment opportunity/affirmative action policy statements and affirmative action plans shall comply with applicable state and federal laws, regulations, and guidelines, and shall require the approval of the director of the higher education personnel board and the executive secretary of the human rights commission or their designees.

### **NEW SECTION**

WAC 251-23-030 AFFIRMATIVE ACTION PLANS—MONITORING PROGRESS—REPORTING. Each higher education institution/related board shall monitor progress under its affirmative action plan/program and shall submit a report to the director of the higher education personnel board, at least annually, reflecting progress against goals and timetables and containing such other information as required by the director.

### **NEW SECTION**

WAC 251-23-040 AFFIRMATIVE ACTION PLANS—CONTENT. Each higher education institution/related board shall apply affirmative action plans/programs to increase the representation of protected group members in their workforce when it is determined that a particular group is under-utilized. Affirmative action plans/programs shall address recruitment, appointment, promotion, transfer, training and career development, and shall include but not be limited to the following:

- (1) An equal employment opportunity/affirmative action policy statement.
- (2) An identification of the individual responsible for implementing the affirmative action plan/program and the specific responsibilities of that individual.
- (3) Provisions for internal and external communication of the affirmative action plan/program.
- (4) A workforce profile by race/ethnic origin, sex, age, disability, Vietnam-era and disabled veteran status and job class/category and provisions for ascertaining the same.
- (5) The development and implementation of utilization analyses, goals, and timetables based on availability.
- (6) An identification of the causes of under-utilization and/or problem areas related to under-utilization.
- (7) The development and implementation of specific programs for correcting the identified causes of under—utilization and/or problem areas, in order to achieve goals, such as:
- (a) Provision for supplemental certification of underutilized groups from all eligible lists, except institutionwide layoff lists, in accordance with WAC 251-23-060;
- (b) Provision that, when goals exist for a class and when it is determined by the personnel officer that an eligible list does not contain sufficient numbers of members of under-utilized protected groups, applicants who are members of such groups and who meet the minimum qualifications for the class may be admitted to the examination at any time. Those who pass the examination for the class shall be placed on the appropriate eligible list;
- (c) Provision for members of protected groups to enter the employment process, but not to exclude others from it;

- (d) Provision for special employee training and development programs and selective appointment of employees who are members of protected groups into the programs, in accordance with WAC 251-24-030(8).
- (8) A system for monitoring and evaluating progress under the affirmative action plan/program including reports to the president/chief executive officer of the institution/related board.
- (9) Supportive programs, internally and externally, which will enhance the achievement of affirmative action goals.

## **NEW SECTION**

WAC 251-23-050 AFFIRMATIVE ACTION—GOALS AND TIMETABLES. Each higher education institution/related board shall develop and implement goals and timetables for hiring and/or promoting members of protected groups into job classes/categories where it has been determined that under-utilization exists.

- (1) Goals shall be established based on the relevant availability statistics and in direct relationship to the institution's/related board's workforce profile and utilization analysis.
- (2) Timetables shall be developed on both a short-range (one year) and/or a long-range (three to five years) bases, whichever is determined to be appropriate for correcting identified areas of under-utilization.

### **NEW SECTION**

WAC 251-23-060 AFFIRMATIVE ACTION—SUPPLEMENTAL CERTIFICATION. When an institution/related board is utilizing an approved affirmative action program in accordance with WAC 251-23-020 and 251-23-040 (7)(a), and when the initial certification process does not provide the names of at least three eligibles who are members of the specific underutilized protected group(s), the personnel officer shall certify from the eligible list up to three additional eligibles who meet the applicable affirmative action criteria. Such additional certification shall be made in strict order of standing on the eligible list. Certification of additional eligibles shall not result in more than a total of three eligibles from the specific under-utilized protected group(s).

WSR 86-06-035 NOTICE OF PUBLIC MEETINGS URBAN ARTERIAL BOARD

[Memorandum—March 3, 1986]

NOTICE
SPECIAL MEETING
URBAN ARTERIAL BOARD
TRANSPORTATION BUILDING
OLYMPIA, WASHINGTON 98504
Transportation Board Room

Beginning at 9:30 a.m., Friday, March 14, 1986

## WSR 86-06-036 RULES OF COURT STATE SUPREME COURT

[February 26, 1986]

In the Matter of the Adoption of the Amendment to GR 8.2

NO. 25700-A-377 ORDER

The District and Municipal Court Judges' Association having recommended the adoption of the amendment to GR 8.2, and the Court having considered the Proposed amendment thereto and having determined that the proposed amendment will aid in the prompt and orderly administration of justice;

Now, therefore, it is hereby

### ORDERED:

- (a) That the Amendment as attached hereto is adopted.
- (b) That pursuant to GR 9(i) the Amendment will be expeditiously published in the Washington Reports Advance Sheets and shall become effective on the date of publication.

DATED at Olympia, Washington, this 26th day of February, 1986.

	James M. Dolliver
Robert F. Utter	Vernon R. Pearson
Robert F. Brachtenbach	James A. Andersen
Keith M. Callow	Wm. C. Goodloe
Fred H. Dore	B. Durham

### Rule 8.2

# MANDATORY QUALIFYING EXAMINATION

Every lay candidate for a judicial officer position shall, before <u>initial</u> appointment or election, pass the qualifying examination prepared in accordance with this rule. Reexamination will not be required unless a break in judicial service for one year or greater should occur.

# WSR 86-06-037 PROPOSED RULES DEPARTMENT OF EMERGENCY MANAGEMENT

[Filed March 3, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Department of Emergency Management intends to adopt, amend, or repeal rules concerning:

Rep	ch. 118-06 WAC	Local emergency services organizations.
Rep	ch. 118-07 WAC	Local emergency services plans.
Rep	ch. 118-08 WAC	Local emergency services programs.
New	ch. 118-30 WAC	Local emergency management/services
		organizations, plans and programs;

that the agency will at 1:30 p.m., Monday, April 14, 1986, in the Washington State Emergency Management, 4220 East Martin Way, Olympia, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 18, 1986.

The authority under which these rules are proposed is chapter 38.52 RCW.

The specific statute these rules are intended to implement is RCW 38.52.070.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 10, 1986.

Dated: February 26, 1986

By: Hugh H. Fowler

Director

## STATEMENT OF PURPOSE

Chapter 118-30 WAC, Local emergency management/services organizations, plans and programs.

Purpose: To establish criteria for evaluating local emergency management services organizations, plans and programs to ensure consistency with the state comprehensive emergency management plan and program.

Statutory Authority: Chapter 38.52 RCW and specifically RCW 38.52.070, Local organizations authorized—Joint establishment, operation—Emergency powers, procedures.

Summary/Supporting Reasoning: Establishes criteria for evaluating local emergency management/services organizations, plans and programs; and also replaces the following which will be repealed: Chapter 118–06 WAC, Local emergency services organizations, chapter 118–07 WAC, Local emergency services plans, and chapter 118–08 WAC, Local emergency services programs. The three WAC chapters were repetitious and wordy and have been refined and rewritten into one, concise WAC.

Person Responsible for Drafting, Implementation and Enforcement: Lora E. Murphy, Department of Emergency Management, 4220 East Martin Way, Olympia, WA 98504, 753-5255.

Organization Proposing Rule: Washington State Department of Emergency Management.

Other Comments: None.

Result of Federal Law or Court Decision: No.

Small Business Impact: None.

### Chapter 118-30 WAC LOCAL EMERGENCY MANAGEMENT/SERVICES ORGANI-ZATIONS, PLANS AND PROGRAMS

WAC	
118-30-010	Authority.
118-30-020	Purpose.
118-30-030	Definitions.
118-30-040	Responsibilities of political subdivisions.
118-30-050	Emergency management ordinance/resolution.
118-30-060	Emergency plan.
118-30-070	Program papers.
118-30-080	Review periods and procedures for organizations,
	plans and program papers.

#### **NEW SECTION**

WAC 118-30-010 AUTHORITY. This chapter is promulgated pursuant to the authority granted in RCW 38.52.070.

### **NEW SECTION**

WAC 118-30-020 PURPOSE. The purpose of this chapter is to establish criteria for evaluating local emergency management/services

organizations, plans and programs to ensure consistency with the state comprehensive emergency management plan and program.

### **NEW SECTION**

WAC 118-30-030 DEFINITIONS. As used in this chapter:

- (1) Emergency management will hereinafter refer to both emergency management and emergency services organizations.
- (2) Director means the director of the Washington state department of emergency management, local directors will be so designated.
- (3) Council means the Washington state emergency management council as established by RCW 38.52.040.
- (4) Political subdivision means a county or incorporated city or town.
  - (5) Executive head(s) means:
  - (a) In the case of an incorporated city or town, the mayor.
- (b) In the case of a county, either the county executive or the chairperson of the board of county commissioners.
- (6) Emergency management organizations means the local government organization established by either a political subdivision or two or more political subdivisions for the purpose of carrying out local emergency management functions as described in RCW 38.52.010.
- (7) Ordinance means a law established by the legislative body of a city, town or county.
- (8) Resolution means an expression of policy established by legislative body of a city, town or county.
- (9) Comprehensive emergency management plan, hereinafter referred to as the plan, means a written basic plan with elements which address all natural and man-made emergencies and disasters to which a political subdivision is vulnerable. The comprehensive emergency management plan specifies the purpose, organization, responsibilities and facilities of agencies and officials of the political subdivision in the mitigation of, preparation for, response to, and recovery from emergencies and disasters.
- (10) Hazard analysis means a written assessment and listing of the natural and man-made emergencies and disasters to which a political subdivision is vulnerable.
- (11) Program paper means a statement of emergency management program objectives for a period of twelve consecutive months beginning January 1 and ending December 31 of the calendar year. The program paper shall represent the local program for the purposes of RCW 38.52.070 and shall be used as a program management tool by both state and local government.

### **NEW SECTION**

- WAC 118-30-040 RESPONSIBILITIES OF POLITICAL SUBDIVISIONS. (1) Each political subdivision must establish an emergency management organization by ordinance or resolution passed by the legislative body of the political subdivision. Two or more political subdivisions may join in the establishment of an emergency management organization.
- (2) Each political subdivision shall develop, promulgate and submit a comprehensive emergency management plan.
- (3) Each political subdivision shall submit an emergency management program paper annually to the director not less than sixty days prior to the beginning of the calendar year.
- (4) Political subdivisions that have joined together to form a joint emergency management organization may submit a single plan and program paper.

## **NEW SECTION**

WAC 118-30-050 EMERGENCY MANAGEMENT ORDINANCE/RESOLUTION. Each political subdivision must establish an emergency management organization by ordinance or resolution passed by the legislative body of the political subdivision. Two or more political subdivisions may join in the establishment of an emergency management organization.

- (1) Each political subdivision must establish said organization by ordinance or resolution.
- (2) Each political subdivision shall specify in the ordinance or resolution establishing the organization, how the costs of supporting the organization shall be equitably shared between the constituent political subdivision.
- (3) If two or more political subdivisions cannot agree on the equitable sharing of costs to support the emergency management organization established by the constituent political subdivisions, the director

shall refer the matter to the council. The council shall consider the matter at either a regular or special meeting. The council may request additional information from the constituent political subdivisions, the director, or other interested party(s). The council shall arbitrate the matter, and its decision shall be final.

- (4) When two or more political subdivisions submit ordinances or resolutions establishing a single emergency management organization which meets the criteria set forth, the director shall inform the executive heads of the constituent political subdivisions that the emergency management organization is acceptable and authorized. Nothing in this code shall prevent one or more political subdivisions from contracting with another subdivision for emergency management activities under the provisions of chapter 39.34 RCW, the Interlocal cooperation act
- (5) Each political subdivision must specify in the ordinance or resolution establishing the emergency management organization, that the agency shall be headed by a director of emergency management who shall be appointed by and directly responsible to the executive head of the political subdivision.
- (6) In the case of an emergency management organization established by two or more political subdivisions, such political subdivisions shall specify in the ordinance or resolution establishing the organization, that the local government agency shall be headed by a local director of emergency management who shall be appointed by the joint action of the executive heads of the constituent political subdivisions. The political subdivisions shall specify by ordinance or resolution that the emergency management director shall be directly responsible to the executive authority of the constituent political subdivisions.
- (7) Each political subdivision shall specify by ordinance or resolution that the local director of emergency management shall be directly responsible for the organization, administration, and operation of the emergency management organizations.
- (8) Each political subdivision shall submit a copy of the ordinance or resolution establishing its emergency management organization to the director for evaluation and approval of the organizational plan or structure.

### **NEW SECTION**

- WAC 118-30-060 EMERGENCY PLAN. (1) Each political subdivision shall maintain a current plan of operations which shall be based on a hazard analysis and as a minimum, include a basic document with the following elements:
- (a) Mission or purpose Each plan shall contain a section which provides an explanation of why the plan is established, the citation of authorizing or enabling federal, state, and local statute, and an explanation of the situations and assumptions from which the plan is based.
- (b) Organization and responsibilities The plan shall contain a section which defines the emergency responsibilities for each agency involved in the plan and provide a brief explanation of the chain of command and organizational relationship among such agencies.
- (c) Concept of operations Each plan shall contain a section which provides a general explanation of how the plan is to be implemented and how the general functions are to be performed.
- (d) Administration and logistics Each plan shall contain a section which outlines the measures for the administration and the utilization of resources in response and recovery actions and which defines how such actions will be financed.
- (e) Direction and control Each plan shall contain a section which describes the location of emergency operating centers, and the mechanisms for maintaining continuity of civil government within the political subdivision.
- (2) The plan shall also include a functional description of how each of the following operational components will be addressed. It is recommended these components be in annex form in the order listed herein:
  - (a) Direction, control and coordination
  - (b) Continuity of government
  - (c) Emergency resource management
  - (d) Warning
  - (e) Emergency public information
  - (f) Response and recovery operation reports
  - (g) Movement (evacuation)
  - (h) Shelter
- (i) Human resources
- (j) Mass care and individual assistance
- (k) Medical, health and mortuary
- (1) Communication
- (m) Food

- (n) Transportation
- (o) Radiological and technological protection
- (p) Law enforcement
- (q) Fire protection
- (r) Emergency engineering services
- (s) Search and rescue
- (t) Military support
- (u) Religious and volunteer agency affairs
- (v) Emergency administrative procedures
- (w) Emergency fiscal procedures and records
- (x) Training and education
- (y) Energy and utilities
- (z) Special subjects (political subdivisions may develop special contingency procedures for specific hazards or events).
- (3) It is recommended the annexes be written using the following format:
  - (a) Purpose
  - (b) Operational concepts
  - (c) Responsibilities
  - (i) Local agencies
  - (ii) Volunteer or private agencies or organizations
  - (d) Agency functions by time phase
  - (i) Mitigation and preparedness
  - (ii) Response
  - (iii) Recovery
  - (e) Appendices
  - (i) Organization chart
  - (ii) Standard operation procedures as necessary
  - (iii) Attachments.
- (4) The plan may vary from the annex format, such as using chapters or sections, provided that each of the operational components listed in subsection (2) of this section is addressed. In such case, the plan must include a cross-reference index which specifies exactly where the operational component are located in the plan.
  - (5) The plan shall address or include the following items:
- (a) Local ordinances or resolutions establishing the emergency management organization, mutual aid agreements, memoranda of understanding, and other documents important to the adoption or implementation of the plan shall be referenced in the plan or included in the plan's appendices.
- (b) The month and year of the most recent revision shall be identified on each page of the plan and its associated procedures and checklists.
  - (c) Each page shall be numbered.
- (6) The plan shall be promulgated by letter signed by the current executive heads of the political subdivisions to which the plan applies.
- (7) The plan shall be reviewed and updated at least once every two calendar years.
- (8) No less than once each calendar year, the operational capabilities shall be tested by an emergency operations exercise or by an actual local emergency declaration.
- (9) Revised or updated portions of the plan shall be submitted to the director within ninety calendar days of local promulgation of such update or revised portions of the plan or annexes.

### **NEW SECTION**

- WAC 118-30-070 PROGRAM PAPERS. (1) Each political subdivision shall be responsible for the preparation and submission of a program paper, not less than sixty days prior to the start of the calendar year, which defines the emergency management program objectives of the political subdivision. January 1 through December 31 or for a lesser period at the discretion of the director. Each program paper shall be submitted by November 1, unless specified by the director, and shall address the following activities.
  - (a) Comprehensive emergency plan development or updating
  - (b) Training and education
- (c) Communications, warning and notification systems development maintenance
- (d) Radiological and hazardous materials incident response capabilities or maintenance
- (e) Tests, drills and exercises to assist emergency plan, personnel training and system effectiveness
- (f) Public information
- (g) Hazard analysis and assessment
- (h) General program administration

- (i) Response to emergencies and disasters.
- (2) Each program paper shall have objectives consistent with federal and state emergency management program requirements as published by the director on or before September 1 of each year. The program paper may include, in addition to the objectives listed under subsection (1) of this section, specific local program objectives relating to local program needs.
- (3) The program paper shall be submitted in accordance with format and instructions specified and published by the director.
- (4) The political subdivision(s) shall submit a statement of progress on each objective of the categories listed in subsection (1) of this section in two reports, a mid-year report to cover the time period of January 1 through June 30 to be submitted to the director by July 15 of each year, and a year-end report to cover the time period of July 1 through December 31 to be submitted by January 15 of the following year.

The director may, at his discretion, determine that an alternative activity may substitute for the mid-year report. In such case, the director will provide written notification to the political subdivision by May 15 of each year specifying the acceptable alternate activity.

### **NEW SECTION**

WAC 118-30-080 REVIEW PERIODS AND PROCEDURES FOR ORGANIZATIONS, PLANS AND PROGRAM PAPERS. (1) The director or his designee shall review and evaluate documents submitted by a local organization as follows:

- Ordinances/resolutions thirty work days
- Program papers thirty work days
- Program paper progress and final reports thirty work days
- Plans and updates or changes forty-five work days.
- (2) The director or his designee(s) shall review and evaluate documents for consistency with criteria established in this chapter and per state and federal guidance for local plans, annexes, revisions; ordinances or resolutions creating organizations; and local program papers.
- (3) If the director determines that any document is in nonconformance, he shall notify the local director of the organization submitting the document. The director shall state in writing the reasons for determining that the document does not conform.
- (4) The local organization and the political subdivision(s) it represents shall have twenty work days following the date of issuance of the director's notice of nonconformance to:
- (a) Change the document to meet state criteria and resubmit it to the state for reconsideration prior to the expiration of the twenty work-day period; or
- (b) Schedule a meeting with the director to be held within the twenty work-day period to resolve differences between the organization and the director.
- (5) If the director's determinations regarding the document are still adverse to the organization or the political subdivision(s) it represents, the director of the local organization may file a written appeal with the chairperson of the state emergency management council within fifteen work days following the expiration of the twenty work-day period following the issuance of the director's notice of nonconformance. Such an appeal shall state in writing the organizations reasons for appealing the director's determination and shall have appended to the appeal statement a copy of each of the following:
  - The proposed document.
  - The director's notice of nonconformance.
- Any other letters, documents, meetings minutes, etc., that may impinge upon the matter being appealed.
- (6) The emergency management council shall have thirty work days from the receipt of the local director's appeal to schedule a hearing and issue notices to all parties.
- (a) The council may sustain the director's determination, overturn the director's determination, or amend the director's determination. The council shall issue a written decision statement within ten work days following the adjournment of the hearing.
- (b) In hearing the appeal, the council may consider any information supplied by the director, the organization or the political subdivisions it represents, or any other party it wishes to allow to make a presentation.
- (7) The local agency shall not be held in nonconformance until the appeal process is complete.

## WSR 86-06-038 EMERGENCY RULES DEPARTMENT OF AGRICULTURE

[Order 1880—Filed March 3, 1986]

- I, C. Alan Pettibone, director of the Department of Agriculture, do promulgate and adopt at Olympia, Washington, the annexed rules relating to horticulture inspection fees, chapter 16-400 WAC.
- I, C. Alan Pettibone, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is an immediate fee increase in district three is necessary on fresh products in order to maintain inspection service for the remainder of the 1985 crop. District three continues to incur substantial operating losses and has nearly exhausted its fund balance.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to chapter 15.17 RCW and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED March 3, 1986.

By C. Alan Pettibone Director

# AMENDATORY SECTION (Amending Order 1845, filed 12/31/84, effective 2/1/85)

WAC 16-400-010 GRADE AND CONDITION CERTIFICATES—FRUITS. Charges for grade and condition certificates for all fruits shall be:

(1) The minimum charge for all fruits shall be:

District one ((and three))	\$6.00
District two	\$7.00
District three	\$8.00
District four	\$8.00

(2) For all fresh market fruits of apples, pears, and soft fruit in containers—wrapped, place pack, face and fill, in bags, master containers, consumer packages, or loose in bulk cartons, boxes, crates, bins, or in bags, per cwt. or fraction thereof:

#### Districts

	I ((and .	3)) 2	3	4
Apples	8.75¢	10¢	11¢	11¢
Apricots	9.75¢	11¢	12¢	12¢
Cherries, nectarines and				
peaches	15¢	17.25¢	18.75¢	18.75¢
Pears	7.75¢	9.0¢	9.75¢	9.75¢
Plums, prunes, other soft fruits,				
grapes, and berries	11.66¢	13.4¢	14.60¢	14.60¢

(3) For all apples, pears, stone fruits, berries, and grapes in bulk or in containers for processing, or for quality and/or size determination, charges shall be two dollars per ton net weight or fraction thereof.

# AMENDATORY SECTION (Amending Order 1845, filed 12/31/84, effective 2/1/85)

WAC 16-400-040 GRADE AND CONDITION CERTIFICATES—VEGETABLES. Charges for grade and condition certificates for all vegetables shall be:

(1) The minimum charge for all vegetables shall be:

District( $(s)$ ) one ( $(and three)$ )	\$6.00
District two	\$7.00
District three	\$8.00
District four	\$8.00

(2) Charges for grade and condition certificates for fresh market vegetables in containers—wrapped, place pack, face and fill, in bags, master containers, consumer packages, or loose in bulk cartons, boxes, crates, bins or in bags per cwt. or fraction thereof:

#### Districts

	1 (( <del>and 3</del> ))2		<u>3</u>	4	
Asparagus	11.66¢	13.4¢	14.6¢	14.6¢	
Cantaloupes, and Corn	10¢	11.5¢	12¢	12¢	
Onions	5¢	5.75¢	6¢	6¢	
Potatoes, and Seed Potatoes	4¢	4.6¢	₹	5¢	
Processing Potatoes		4.6¢	4¢	5¢	
Complete inspection (rate shall to reduced for level of service requi					
Tomatoes	12.5¢	14.4¢	<u>15¢</u>	15¢	

(3) Inspection fees for cabbage, carrots, cauliflower, celery, cucumbers, lettuce, rhubarb, rutabagas, squash, watermelons, etc., shall be at the hourly rate as follows:

District( $(s)$ ) one ( $(and three)$ )		\$12.00
District two		\$14.00
District three		\$18.00
District four	_	\$16.00

AMENDATORY SECTION (Amending Order 1845, filed 12/31/84, effective 2/1/85)

WAC 16-400-050 GRADE AND CONDITION CERTIFICATES—DEFENSE SUBSISTENCE SUPPLY CENTER OR OTHER FEDERAL AGENCIES. Inspection fees are as follows:

(1) For Canadian export inspections only where specific charges are not established by WAC 16-400-010 and 16-400-040.

1 - 50 packages	\$ 8.00
51 – 150 packages	
151 – 400 packages	
401 – customary car lot	\$45.00

\$18.00

(((3) State institution inspections... per hour... \$12.00 Minimum fee......\$ 6.00)) AMENDATORY SECTION (Amending Order 1845, filed 12/31/84, effective 2/1/85)

WAC 16-400-100 CERTIFICATES. Certificate charges shall be in accordance with the following provisions:

- (1) Consolidation certificates shall be charged as specified in WAC 16-400-010 and 16-400-040 and shall have an additional charge of three dollars for each additional local lot.
- (2) Condition certificate charges shall be two-thirds of the grade and condition certificates with the following exceptions:
- (a) Previously inspected lots shall have a minimum charge of:

District((s)) one ((and three))	\$6.00
District two	\$7.00
District three	\$8.00
District four	\$8.00

- (b) When the lot has had no prior inspection for quality or grade and it is requested that the certificate carry out-bound car, truck, or state lot number, the grade and condition certificate schedule shall apply.
- (c) Out-of-state products reported on state certificates shall be charged on the applicable grade and condition certificate schedule, except there shall be an hourly charge of:

District one ((and three))	 \$12.00
District two	
District three	
District four	

- (3) Car hook-up, loading or unloading certificate shall be charged at the rates specified in ((WAC 16-400-100)) subsection (2)(a) of this section.
- (4) Sanitary and quarantine certificate charges for fruits and vegetables shall be:
- (a) Four dollars for the issuance of a certificate, plus the hourly rates specified in WAC 16-400-210 (1)(a) when the shipment is not covered by federal-state certificates.
- (b) Four dollars per set when the shipment is covered by federal-state certificates.
- (5) Container weight, or checkloading certificates shall be charged at the rates specified in WAC 16-400-210 (1)(a).

# AMENDATORY SECTION (Amending Order 1845, filed 12/31/84, effective 2/1/85)

WAC 16-400-210 OTHER CHARGES. Other miscellaneous charges are listed below:

- (1) Charges for platform inspection shall be:
- (a) Platform inspections, time taking samples, extra time, FV-294 inspection, and all other services, shall be charged at the hourly rate of:

District( $(s)$ ) one ( $(and three)$ )	\$12.00
District two	\$14.00
District three	\$18.00
District four	\$16.00

(b) Time allowance – Where a platform inspector is working full time at one house and also doing certification inspection, the inspector shall allow credit for the time according to limits outlined in the schedule for such certification at the hourly rate of:

District((s)) one ((and three))	\$12.00
District two	
District three	\$18.00
District four	

Should the certificate charges divided by the respective hourly rates equal or exceed the number of hours worked, no platform charge shall be assessed. Should the certificate charges divided by the respective hourly rates be less than the number of hours worked, the platform charge shall be made to bring the total to the appropriate charge.

- (2) Fumigation charges The minimum charge for supervision of fumigation shall be eighteen dollars for the first one and one-half hours. Time over the first one and one-half hours or unnecessary stand-by time shall be charged as specified in ((WAC 16-400-210)) subsection (1)(a) of this section. No fumigations shall be started after 3:00 p.m. from October 1 to May 31, nor after 10:00 p.m. from June 1 to September 30.
- (3) Field or orchard inspections made at the applicant's request for determination of presence or absence of disease or insect infestation, or for other reason, shall be at the rate of two dollars per acre or fraction thereof.
- (4) Seed sampling fees shall be arranged with the chemical and plant services division for services performed.
- (5) Extra charges on services provided shall be assessed according to provisions listed below.
- (a) The minimum inspection charge for each commodity and requested form shall be at the rate specified in ((WAC 16-400-210)) subsection (1)(a) of this section.
- (b) If, through no fault of the inspection service, time over the maximum allowance as supported by unit rates for each commodity and requested form is required, such excess time shall be at the rate as specified in ((WAC 16-400-210)) subsection (1)(a) of this section.
- (c) For all inspection services performed beyond a regularly scheduled eight-hour week day shift or on Saturdays, or Sundays, or state legal holidays, an hourly charge shall be made equivalent to the following:

District((s)) one ((and three))	\$18.00
District two	
District three	\$24.00
District four	\$22.00

These charges shall be made for actual hours spent in performance of duties. This shall include unit charges, plus, if necessary, overtime charges to equal the respective overtime hourly rates.

The following <u>are</u> state legal holidays ((will be observed)): New Year's Day, Veteran's Day, Memorial Day (the last Monday of May), Independence Day, Labor Day (the first Monday in September), Thanksgiving Day (the fourth Thursday in November) and the day following Thanksgiving Day, Christmas Day, ((Lincoln's

Birthday)) Martin Luther King, Jr. Day (third Monday in January), and ((Washington's Birthday)) Presidents' Day (third Monday in February). NO SERVICE will be performed on Thanksgiving Day, Christmas Day or New Year's Day, beginning at 5:00 p.m. on previous day.

- (d) When the per unit charge for inspection in any one day equals or exceeds the basic hourly and/or overtime charge, no additional hourly or overtime charges shall be assessed.
- (6) Mileage—Whenever necessary, mileage shall be charged at the rate established by the state office of financial management.

# WSR 86-06-039 ADOPTED RULES DEPARTMENT OF CORRECTIONS

[Order 86-04-Filed March 3, 1986]

I, Amos E. Reed, director of the Department of Corrections, do promulgate and adopt at Olympia, Washington, the annexed rules relating to disposition of earnings, adopting WAC 137-56-015.

This action is taken pursuant to Notice No. WSR 86-03-059 filed with the code reviser on January 16, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated pursuant to RCW 72.65.100 and is intended to administratively implement that statute.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED March 3, 1986.

By Amos E. Reed Secretary

# **NEW SECTION**

WAC 137-56-015 DISPOSITION OF EARN-INGS. Payment of board and room charges will be deducted from the work/training release inmates' or residents' earnings. For purposes of this section, earnings shall constitute all income and money received or possessed by the work/training release inmate or resident while under a work release plan. Nothing in this section shall prohibit the department's authority to obtain reimbursement for moneys advanced to a work/training release inmate or resident by the department.

# WSR 86-06-040 ADOPTED RULES DEPARTMENT OF ECOLOGY

[Order 86-03-Filed March 4, 1986]

I, Phillip C. Johnson, deputy director of the Department of Ecology, do promulgate and adopt at the Abbott

Raphael Hall, Lacey, Washington, the annexed rules relating to chapters 173-222, 173-220 and 173-216 WAC.

This action is taken pursuant to Notice No. WSR 86-01-095 filed with the code reviser on December 19, 1985. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule—making authority of the Department of Ecology as authorized in chapter 43.21A RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW) and the State Register Act (chapter 34.08 RCW) in the adoption of these rules. APPROVED AND ADOPTED March 3, 1986.

By Phillip C. Johnson
Deputy Director, Programs

# Chapter 173-222 WAC WASTEWATER DISCHARGE PERMIT FEES

#### 173-222-010 Purpose and authority. 173-222-015 Applicability. 173-222-020 Definitions. 173-222-030 Discharge categories. 173-222-040 Complexity factors. 173-222-050 Permit fees. 173-222-060 Permit fee payment. 173-222-070 Periodic review. 173-222-080 Public notice. 173-222-090 Public hearings. 173-222-100 Agency initiated modifications. 173-222-110 Appeals.

# NEW SECTION

WAC

WAC 173-222-010 PURPOSE AND AUTHORITY. It is the purpose of this chapter to establish fees for permits issued by the department of ecology pursuant to RCW 90.48.160, 90.48.162, and 90.48.260. The collection of fees which reflects the administrative expenses incurred by the department of ecology in the processing of such permit applications is authorized by RCW 90.48.460. Fees are not annual operating fees but relate to the cost of application filing and processing.

### NEW SECTION

WAC 173-222-015 APPLICABILITY. This chapter applies to all permit applications received by the department after July 28, 1985.

## **NEW SECTION**

- WAC 173-222-020 DEFINITIONS. (1) "Department" means the department of ecology.
- (2) "Director" means the director of the department of ecology or authorized representative.
- (3) "NPDES permit" means the National Pollutant Discharge Elimination System permit issued pursuant to

Section 402 of the federal Clean Water Act and RCW 90 48 260

- (4) "Major facility" means any NPDES permitted facility or activity classified as such by the Region 10 administrator of the Environmental Protection Agency in conjunction with the director. This list is published annually as part of the state/EPA agreement.
- (5) "Minor facility" means any NPDES permitted facility or activity not classified as a major facility.
- (6) "Application fee" means that fee which must accompany the permit application.
- (7) "Permit fee" means that fee charged for issuance, reissuance, or modification of a permit as defined by this chapter.
- (8) "Permit issuance" means the issuance of a permit for a new source or to a source not previously permitted.
- (9) "Permit reissuance" means the issuance of a permit for a currently permitted source.
- (10) "Substantial modification" means the modification of a permit involving at least one complexity factor.
- (11) "Administrative modification" means those revisions that do not involve a complexity factor such as, changes in reporting schedules, compliance schedules, and monitoring schedules.
- (12) "EPA" means the United States Environmental Protection Agency.
- (13) "Permitted flow" means the daily average flow limitation contained in the permit; where a flow limit is not specified, design flow of the facility will be used.

# NEW SECTION

WAC 173-222-030 DISCHARGE CATEGOR-IES. For the purpose of this chapter, discharges are classified according to the following categories:

- (1) Category 1A is for major domestic NPDES permitted facilities with a permitted flow greater than fifteen million gallons per day.
- (2) Category 1B is for major domestic NPDES permitted facilities with a permitted flow between one million and fifteen million gallons per day.
- (3) Category 1C is for minor domestic NPDES permitted facilities with a permitted flow of less than one million gallons per day.
- (4) Category 1D is for all domestic state waste discharge permitted facilities with a discharge to ground water.
- (5) Category 2A is for major industrial NPDES permitted facilities.
- (6) Category 2B is for minor industrial NPDES permitted facilities and all state waste discharge permitted facilities, requiring biological and/or chemical treatment.
- (7) Category 2C is for minor industrial NPDES permitted facilities and all state waste discharge permitted facilities, not requiring biological or chemical treatment

with a permitted flow greater than or equal to 0.5 million gallons per day.

- (8) Category 2D is for minor industrial NPDES permitted facilities and all state waste discharge permitted facilities <u>not</u> requiring biological or chemical treatment, with a permitted flow less than 0.5 million gallons per day, and/or with an intermittent discharge.
- (9) Category 3A is for area-wide, general NPDES permits.
- (10) Category 3B is for coverage by a general NP-DES permit, not included in category 3A.

# **NEW SECTION**

# WAC 173-222-040 COMPLEXITY FACTORS.

- (1) There are a number of factors that may be a component of some permit applications; processing such applications can take substantially increased staff time. For the purpose of this chapter, these factors are identified as follows:
  - (a) Combined sanitary and storm sewers.
- (b) Local industrial wastewater pretreatment program.
  - (c) Excessive inflow and/or infiltration problems.
  - (d) Receiving water quality considerations.
  - (e) Ground water monitoring.
- (f) Solid waste management including sludge management.
- (g) Level of treatment including: (i) Facility upgrade, (ii) system design capacity, (iii) seasonal variations in loading.
- (h) Major change or variation in process or production.
  - (i) Toxics monitoring, including biomonitoring.
- (j) Permit involving multiple industrial categories or subcategories.
- (k) Fundamentally different factors analysis pursuant to 40 CFR 125.30.
- (I) Best Professional Judgment (BPJ) analysis including those pursuant to 40 CFR 125.3.
- (m) Request for a nonconventional pollutant variance pursuant to Section 301(g) of the federal Clean Water Act
- (n) Request for a thermal variance pursuant to Section 316(a) of the federal Clean Water Act.
- (2) For the purpose of this chapter, factors (a) through (j) of subsection (1) of this section each shall count as one complexity factor and factors (k) through (n) of subsection (1) of this section each shall count as two complexity factors. Each applies only when the department is required to expend a substantial amount of time in addressing that factor during the processing of a permit application.
- (3) Any work done by the applicant to minimize the expenditure of staff time by the department shall be considered in determining the permit fee.

Discharge Categories

# **NEW SECTION**

WAC 173-222-050 PERMIT FEES. (1) Application fee: \$100 (nonrefundable).

(2) Permit fee:

(a) Permit fee schedule

		Discharge Categories						
Departmental Action			Domestic			Inc	dustrial	
	1A	1 <b>B</b>	1C	1D	2A	2B	2C	2D
Permit Issuance								<del></del>
0 Complexity Factors	\$ 2,252	\$1,468	\$1,216	\$1,300	\$ 2,336	\$1,468	\$1,216	\$ 740
1 Complexity Factor	4,044	2,476	1,972	2,140	4,212	2,476	1,972	1,020
2 Complexity Factors	5,836	3,484	2,700	2,980	6,060	3,484	2,700	1,300
3 Complexity Factors	7,628	4,492	3,484	3,820	7,964	4,492	3,484	1,580
4 Complexity Factors	9,420	5,500	4,240	4,660	9,840	5,500	4,240	1,860
5 Complexity Factors	11,212	6,508	4,996	5,500	11,716	6,508	4,996	2,140
6 Complexity Factors	13,004	7,516	5,752	6,340	13,592	7,516	5,752	2,420
Permit Reissuance							<del></del>	
0 Complexity Factors	1,720	1,104	1,020	1,048	1,636	1,104	1,020	656
1 Complexity Factor	2,980	1,748	1,580	1,636	2,812	1,748	1,580	852
2 Complexity Factors	4,240	2,364	2,140	2,224	3,988	2,364	2,140	1,020
3 Complexity Factors	5,500	3,036	2,700	2,812	5,164	3,036	2,700	1,244
4 Complexity Factors	6,760	3,680	3,260	3,400	6,340	3,680	3,260	1,440
5 Complexity Factors	8,020	4,324	3,820	3,988	7,516	4,324	3,820	1,636
6 Complexity Factors	9,280	4,968	4,380	4,576	8,692	4,968	4,380	1,832
Substantial Modification								
1 Complexity Factor	1,720	1,104	1,020	1,048	1,636	1,104	1,020	656
2 Complexity Factors	2,980	1,748	1,580	1,636	2,812	1,748	1,580	852
3 Complexity Factors	4,240	2,364	2,140	2,224	3,988	2,364	2,140	1,020
4 Complexity Factors	5,500	3,036	2,700	2,812	5,164	3,036	2,700	1,244
Administrative Modifications	460	460	460	460	460	460	460	460

- (b) The number of complexity factors that may be charged for any given permit is limited to four, regardless of the total number of complexity factors involved, except that a facility with multiple discharge points may be charged for up to six complexity factors. Where multiple discharge points exist, complexity factors uniquely applicable to each discharge point will be charged.
  - (c) General permits.
  - (i) Area-wide (category 3A) permit fees will be based on an accounting of actual costs incurred by the department.
  - (ii) Requests for coverage by general permit (category 3B): \$100 (nonrefundable).
- (d) The fees identified in this section are based on averages of the total actual costs incurred by the department in processing each type of permit application. Total actual costs include salaries, benefits, indirect costs, and clerical costs.

# NEW SECTION

- WAC 173-222-060 PERMIT FEE PAYMENT.
- (1) The application fee must accompany the permit application. If the application fee does not accompany the permit application, the application will be returned as incomplete.
- (2) Request for coverage by a general permit must be accompanied by the fee. If the application fee does not accompany the permit application, the application will be returned as incomplete.
- (3) The department will inform the applicant of applicable permit fees at least thirty days prior to permit action.
- (4) The appropriate permit fee must be received by the department within sixty days of notification. Failure to pay the applicable permit fees will result in termination of any continuation of an expired permit pursuant to WAC 173-220-180(5), or of a temporary permit pursuant to RCW 90.48.200.
- (5) For permits issued prior to the effective date of this chapter, to which WAC 173-222-015 applies, fees must be received by the department within one hundred

eighty days of notification by the department. Failure to make payment will result in immediate action pursuant to chapter 90.48 RCW and chapters 173-216 and 173-220 WAC.

(6) The applicable permit fee shall be paid by check or money order payable to the "department of ecology." Municipalities may use purchase orders.

(7) When payment is made by check which is subsequently returned due to insufficient funds, the department will take appropriate action pursuant to chapter 90.48 RCW.

# **NEW SECTION**

✓ WAC 173-222-070 PERIODIC REVIEW. The department shall review biennially the data used to establish the fee schedule to determine if fees need to be adjusted.

# **NEW SECTION**

VWAC 173-222-080 PUBLIC NOTICE. It will continue to be the responsibility of the permit applicant to comply with all applicable public notice requirements pursuant to chapters 173-216 and 173-220 WAC.

### **NEW SECTION**

WAC 173-222-090 PUBLIC HEARINGS. Public hearings required as the result of a permit application will be conducted by the department at no additional cost to the applicant.

# **NEW SECTION**

WAC 173-222-100 AGENCY INITIATED MODIFICATIONS. There will be no charge to the permittee for modifications initiated by the department.

### **NEW SECTION**

WAC 173-222-110 APPEALS. Any person aggrieved by a determination made by the department under this chapter may appeal to the pollution control hearings board pursuant to chapter 43.21B RCW and the procedure adopted at chapter 371-08 WAC.

# AMENDATORY SECTION (Amending Order DE 82-39, filed 12/1/82)

WAC 173-220-040 APPLICATION FOR PER-MIT. (1) Any person presently discharging pollutants to navigable waters of the state must file an application with the department on a form prescribed by the department. For the purpose of satisfying the requirements of this subsection, any completed application filed with the Environmental Protection Agency prior to the approval by the administrator under section 402(b) of the FWPCA of this state permit program shall constitute a filing with the department.

(2) Any person proposing to commence a discharge of pollutants to navigable waters of this state must file an application with the department on a form prescribed by the department, (a) no less than 180 days in advance of the date on which it is desired to commence the discharge of pollutants, or (b) in sufficient time prior to

commencement of the discharge of pollutants to insure compliance with the requirements of section 306 of the FWPCA and any other applicable water quality standards or effluent standards and limitations.

- (3) The applicant must pay applicable fees pursuant to Wastewater discharge permit fees, chapter 173-222 WAC.
- (4) The requirement for permit application will be satisfied if the discharger files:
  - (a) A complete refuse act application; or
- (b) A complete application form which is appropriate for the type, category, or size of discharge; or
- (c) A complete notification of coverage by a general permit; and
- (d) Any additional information required by the department pertaining to pollutant discharge.
- (((4))) (5) The application form shall bear a certification of correctness to be signed:
- (a) In the case of corporations, by a responsible corporate officer.
  - (b) In the case of a partnership, by a general partner.
- (c) In the case of sole proprietorship, by the proprietor.
- (d) In the case of a municipal, state, or other public facility, by either a principal executive officer or ranking elected official.
- (((5))) (6) No discharge of wastes into the navigable waters of the state is authorized until such time as an application has been approved and a permit issued consistent with the terms and conditions of this chapter.

# AMENDATORY SECTION (Amending Order DE 82-39, filed 12/1/82)

WAC 173-220-045 GENERAL PERMITS. (1) The director may issue general permits to cover categories of dischargers as described under subsection (2) of this section. The area shall correspond to existing geographic or political boundaries, such as:

- (a) Designated planning areas under section 208 of the FWPCA;
  - (b) Sewer districts or other special purpose districts;
  - (c) City, county or state political boundaries;
  - (d) State or county highway systems;
- (e) Standard metropolitan statistical areas as defined by the Federal Office of Management and Budget;
- (f) Urbanized areas as designated by the Bureau of the Census; or
- (g) Any other appropriate division or combination of boundaries.
- (2) General permits may be written to cover the following within a described area:
  - (a) Separate storm sewers;
  - (b) Categories of point sources ((involving)) which:
- (i) Involve the same or substantially similar types of operations;
- (((c) Point sources discharging)) (ii) Discharge the same types of wastes;
- (((d) Point sources that)) (iii) Require the same effluent limitations, operating conditions, or similar monitoring; ((or)) and

- (((e) Point sources which)) (iv) In the opinion of the director are more appropriately controlled under a general permit than under individual permits.
- (3) General permits may be issued, modified, revoked and reissued, or terminated in accordance with ((WAC 173-220-190)) the other provisions of this chapter.
- (4) The director may require any discharger authorized by a general permit to apply for and obtain an individual permit. Cases where an individual permit may be required include, but are not limited to the following:
- (a) The discharger is not in compliance with conditions of the general permit;
- (b) A change occurs in the technology or practices for control or abatement of pollutants applicable to the point source;
- (c) Effluent limitation guidelines are promulgated for point sources covered by the general permit;
- (d) A water quality management plan containing requirements applicable to such point sources is approved;
- (e) Effluent limitations more stringent than those contained in a general permit are necessary to meet water quality standards; or
- (f) Other causes listed in 40 CFR Part ((122.15, 122.16, or 122.59)) 122.62, 122.64, or 122.28 (b)(2)(A), as promulgated May 19, 1980.
- (5) In cases where the director requires any owner or operator to apply for an individual permit, the owner or operator must be notified in writing that an individual permit application is required. This notice shall include a statement of why an individual permit is being required, an application form and a time limit for submitting the application.
- (6) Any discharger authorized by a general permit may request to be excluded from coverage by the general permit by applying for an individual permit. The owner or operator shall submit to the director an application as described in WAC 173-220-040, with reasons supporting the request. The director shall either issue an individual permit or deny the request with a statement explaining the reason for denial.
- (7) When an individual permit is issued to a discharger otherwise subject to a general permit, the applicability of the general permit to that permittee is automatically terminated on the effective date of the individual permit.
- (8) Following issuance by the department of a general permit all dischargers who desire to be covered by the general permit shall notify the department on a form prescribed by the department. Unless the department responds in writing to the notification, coverage of a discharger by a general permit will automatically commence on the thirty-first day following the later of:
- (a) The end of the thirty-day comment period required by WAC 173-220-050(2); or
- (b) Receipt by the department of a completed notification of coverage.
- (9) Any previously issued individual permit shall remain in effect until terminated in writing by the department, except that continuation of an expired individual permit (pursuant to WAC 173-220-180(5)), shall terminate upon coverage by the general permit.

(10) Where the department has determined that a discharger should not be covered by a general permit, it shall respond in writing within the time specified within subsection (8) of this section, to a notification of coverage stating the reason(s) why coverage cannot become effective and any actions needed to be taken by the discharger in order for coverage by the general permit to become effective.

# AMENDATORY SECTION (Amending Order DE 82-29, filed 12/1/82)

- WAC 173-220-060 FACT SHEETS. (1) For every major discharger and general permit the department shall prepare and, following public notice, shall send, upon request to any person, a fact sheet with respect to the draft permit determination described in the public notice. The contents of such fact sheets shall include at least the following information:
- (a) A brief description of the type of facility or activity which is the subject of the application;
- (b) A sketch or detailed description of the location of the discharge described in the application;
- (c) A quantitative description of the discharge described in the application which includes at least the following:
- (i) The rate or frequency of the proposed discharge, if the discharge is continuous, the average daily flow in gallons per day or million gallons per day;
- (ii) For thermal discharges subject to the jurisdiction of the department, the average summer and winter temperatures in degrees Fahrenheit; and
- (iii) The average daily discharge in pounds per day of any pollutants which are present in significant quantities or which are subject to limitations or prohibition under sections 301, 302, 306, or 307 of the FWPCA and regulations published thereunder;
- (d) Tentative determination of conditions in a proposed permit;
- (e) A brief summary of the basis for the draft permit determination:
- (f) A brief citation, including a brief identification of the uses for which the receiving waters have been classified, of the water quality standards and effluent standards and limitations applied to the proposed discharge; and
- (g) A fuller description of the procedures for the formulation of final determinations than that given in the public notice including:
- (i) The 30-day comment period required by WAC 173-220-050(2);
- (ii) Procedures for requesting a public hearing and the nature thereof; and
- (iii) Any other procedures by which the public may participate in the formulation of the final determinations.
- (2) The department shall add the name of any person or group upon request to a mailing list to receive copies of fact sheets.

AMENDATORY SECTION (Amending Order DE 84-19, filed 5/11/84)

WAC 173-220-150 OTHER TERMS AND CONDITIONS. (1) In addition to the requirements of WAC 173-220-130 and 173-220-140, each issued permit shall require that:

- (a) All discharges authorized by the permit shall be consistent with the terms and conditions of the permit; any facility expansions, production increases or process modifications which would result in new or increased discharges of pollutants must be reported to the department by submission of a new application or supplement thereto; or, if such discharge does not violate effluent limitations specified in the permit, by submission to the department of notice of such new or increased discharges of pollutants; any discharge of any pollutant more frequent than or at a level in excess of that identified and authorized by the permit shall constitute a violation of the terms and conditions of the permit.
- (b) The permit may be modified, suspended or revoked in whole or in part during its terms for cause including, but not limited to, the following:
  - (i) Violation of any term or condition of the permit;
- (ii) Obtaining a permit by misrepresentation or failure to disclose fully all relevant facts; ((and))
- (iii) A change in any condition that requires either a temporary or permanent reduction or elimination of the permitted discharge;
- (iv) To incorporate an approved local pretreatment program into a POTW's permit; and
- (v) Nonpayment of permit fees assessed pursuant to RCW 90.48.460.
- (c) The permittee shall allow the department or its authorized representative upon the presentation of credentials and at reasonable times:
- (i) To enter upon permittee's premises in which an effluent source is located or in which any records are required to be kept under terms and conditions of the permit subject to any access restrictions due to the nature of the project;
- (ii) To have access to and copy at reasonable cost any records required to be kept under terms and conditions of the permit;
- (iii) To inspect any monitoring equipment or method required in the permit; or
  - (iv) To sample any discharge of pollutants.
- (d) That, if the permit is for a discharge from a publicly owned treatment works, the permittee shall provide notice to the department of the following:
- (i) Any new introduction of pollutants into such treatment works from a source which would be a new source as defined in section 306 of the FWPCA if such source were discharging pollutants;
- (ii) Except as to such categories and classes of point sources or discharges specified by the department, any new introduction of pollutants into such treatment works from a source which would be subject to section 301 of the FWPCA if such source were discharging pollutants;
- (iii) Any substantial change in volume or character of pollutants being introduced into such treatment works

by a source introducing pollutants into such works at the time of issuance of the permit.

Such notice shall include information on:

- (I) The quality and quantity of effluent to be introduced into such treatment works; and
- (II) Any anticipated impact of such change in the quantity or quality of effluent to be discharged from such publicly owned treatment works.
- (e) The permittee shall at all times properly operate and maintain any facilities or systems of control installed by the permittee to achieve compliance with the terms and conditions of the permit. Where design criteria have been established, the permittee shall not permit flows or waste loadings to exceed approved design criteria, or approved revisions thereto.
- (f) If a toxic effluent standard or prohibition (including any schedule of compliance specified in such effluent standard or prohibition) is established under section 307(a) of the FWPCA for a toxic pollutant which is present in the permittee's discharge and such standard or prohibition is more stringent than any limitation upon such pollutant in the permit, the department shall revise or modify the permit in accordance with the toxic effluent standard of prohibition and so notify the permittee.
- (2) Every permit shall be conditioned to insure that any industrial user of any publicly owned treatment works will comply with sections 204(b), 307, and 308 of the FWPCA.
- (3) Permits for domestic wastewater facilities shall be issued only to a public entity, except in the following circumstances:
- (a) Facilities existing or approved for construction with private operation on or before the effective date of this chapter, until such time as the facility is expanded;
- (b) Facilities that serve a single nonresidential, industrial, or commercial establishment. Commercial/industrial complexes serving multiple owners or tenants and multiple residential dwelling facilities such as mobile home parks, apartments, and condominiums are not considered single commercial establishments for the purpose of the preceding sentence.
- (c) Facilities that are owned by nonpublic entities and under contract to a public entity shall be issued a joint permit to both the owner and the public entity.

# AMENDATORY SECTION (Amending Order DE 84-02, filed 2/29/84)

- WAC 173-216-010 PURPOSE. (1) The purpose of this chapter is to implement a state permit program, applicable to the discharge of waste materials from industrial, commercial, and municipal operations into ground and surface waters of the state and into municipal sewerage systems. However, this regulation excludes the point source discharge of pollutants into navigable waters of the state which is regulated by national pollutant discharge elimination system (NPDES) permit program, chapter 173-220 WAC. This regulation also excludes the injection of fluids through wells which is regulated by underground injection control program, chapter 173-218 WAC.
- (2) Permits issued under this chapter are designed to satisfy the requirement for discharge permits under the

Water Pollution Control Act, chapter 90.48 RCW and to implement applicable pretreatment ((standards)) requirements under section 307 of the Federal Water Pollution Control Act (33 U.S.C. § ((1241)) 1251 et seq.).

AMENDATORY SECTION (Amending Order DE 84-02, filed 2/29/84)

WAC 173-216-020 POLICY ENUNCIATED. (1) It shall be the policy of the department in carrying out the requirements of this chapter, to maintain the highest possible standards to ensure the purity of all waters of the state and to require the use of all known, available and reasonable methods to prevent and control the discharge of wastes into the waters of the state. Notwithstanding that standards of quality established for the waters of the state would not be violated, wastes and other materials shall not be allowed to enter such waters which will reduce the existing quality thereof, except in those situations where it is clear that overriding considerations of public interest will be served.

- (2) ((Consistent with this policy, the disposal of waste materials from industrial, commercial, or municipal sources into wells will not be authorized by the department:
- (3))) Consistent with this policy, the discharge of waste materials into municipal sewerage systems which would interfere with, pass through, or otherwise be incompatible with such systems or which would contaminate the sludge will not be permitted.
- (((4))) (3) Consistent with this policy, the department will act to prevent the disposal of wastes that present a risk to human health, including the potential, chronic effects of lifetime exposure to waste materials.

# AMENDATORY SECTION (Amending Order DE 83-29, filed 11/18/83)

- WAC 173-216-030 DEFINITIONS. For the purposes of this chapter the following definitions shall be applicable:
- (1) "Beneficial uses" shall include, but not be limited to, use for domestic water, irrigation, fish, shellfish, game, and other aquatic life, municipal, recreation, industrial water, generation of electric power, and navigation.
- (2) "Dangerous wastes" means any discarded, useless, unwanted, or abandoned nonradioactive substances, including but not limited to certain pesticides, or any residues or containers of such substances which are disposed of in such quantity or concentration as to pose a substantial present or potential hazard to human health, wildlife, or the environment because such wastes or constituents or combinations of such wastes:
- (a) Have short-lived, toxic properties that may cause death, injury, or illness or have mutagenic, teratogenic, or carcinogenic properties; or
- (b) Are corrosive, explosive, flammable, or may generate pressure through decomposition or other means (Hazardous Waste Disposal Act, chapter 70.105 RCW).
  - (3) "Department" means department of ecology.
- (4) "Domestic wastewater" means water carrying human wastes, including kitchen, bath, and laundry wastes

- from residences, buildings, industrial establishments or other places, together with such ground water infiltration or surface waters as may be present (submission of plans and reports for construction of wastewater facilities, chapter 173-240 WAC).
- (5) "Domestic wastewater facility" means all structures, equipment, or processes required to collect, carry away, treat, reclaim, or dispose of domestic wastewater together with such industrial waste as may be present. In case of subsurface sewage treatment and disposal, the term is restricted to mean those facilities treating and disposing of domestic wastewater only from:
- (a) A septic tank with subsurface sewage treatment and disposal and an ultimate design capacity exceeding fourteen thousand five hundred gallons per day at any common point; or
- (b) A mechanical treatment system or lagoon followed by subsurface disposal with an ultimate design capacity exceeding three thousand five hundred gallons per day at any common point (submission of plans and reports for construction of wastewater facilities, chapter 173-240 WAC).
- (6) "FWPCA" means Federal Water Pollution Control Act as amended by 1981 amendment (33 U.S.C. § 466 et seq.).
- (7) "Industrial wastewater" means water or liquid-carried waste from industrial or commercial processes, as distinct from domestic wastewater. These wastes may result from any process or activity of industry, manufacture, trade or business, from the development of any natural resource, or from animal operations such as feed lots, poultry houses, or dairies. The term includes contaminated stormwater and, also, leachate from solid waste facilities (Submission of plans and reports for construction of wastewater facilities, chapter 173–240 WAC).
- (8) "Interfere with" means a discharge by an industrial user which, alone or in conjunction with discharges by other sources, inhibits or disrupts the POTW, its treatment processes or operations, or its sludge processes, use or disposal and which is a cause of a violation of any requirement of the POTW's NPDES permit (including an increase in the magnitude or duration of a violation) or of the prevention of sewage sludge use or disposal by the POTW in accordance with the following statutory provisions and regulations or permits issued thereunder (or more stringent state or local regulations): Section 405 of the FWPCA, the Solid Waste Disposal Act (SWDA) (including Title II, more commonly referred to as the Resource Conservation and Recovery Act (RCRA), and including state regulations contained in any state sludge management plan prepared pursuant to Subtitle D or the SWDA, the Clean Air Act, the Toxic Substances Control Act, and the Marine Protection Research and Sanctuaries Act.
- (9) "Municipal sewerage system" or "publicly owned treatment works (POTW)" means a publicly owned domestic wastewater facility or a privately owned domestic wastewater facility that is under contract to a municipality.

- ((<del>(8)</del>)) (10) "NPDES" means National Pollutant Discharge Elimination System permit program under section 402 of FWPCA.
- (((9))) (11) "New source" means any building, structure, facility, or installation from which there is or may be a discharge, the construction of which commenced; after proposal of Pretreatment Standards under section 307(c) of the FWPCA which are applicable to such sources.
- (12) "Pass through" means the discharge of pollutants through a municipal sewerage system into waters of the state in quantities or concentrations which are a cause of or significantly contribute to a violation of any requirement of water quality standards for waters of state of Washington, chapter 173–201 WAC, or of the NPDES or state waste discharge permit, including an increase in the magnitude or duration of a violation (section 307 of FWPCA). Failure to obtain approval of an application for a new or increased discharge or change in the nature of the discharge according to WAC 173–216–110(5) would constitute such a violation.
- (((10))) (13) "Person" includes any political subdivision, local, state or federal government agency, municipality, industry, public or private corporation, partnership, association, firm, individual, or any other entity whatsoever.
- (((11))) (14) "Pretreatment" means the reduction of the amount of pollutants, the elimination of pollutants, or the alteration of the nature of pollutant properties in wastewater prior to or in lieu of discharging or otherwise introducing such pollutants into a POTW.
- (15) "Pretreatment requirements" means any substantive or procedural state, local, or federal requirements or standards developed under chapter 90.48 RCW and sections 307 and/or 402 of the FWPCA.
- (16) "Pretreatment standards," "categorical standards," or "standards," means any pollutant discharge limitations, including those developed under section 307(b) and (c) of the FWPCA and implemented through regulations in 40 CFR Subchapter N, that apply to the discharge of nondomestic wastes to POTWs. This term includes prohibitive discharge limits established pursuant to WAC 173-216-060.
- (17) "Subsurface sewage treatment and disposal" means the physical, chemical, or biological treatment and disposal of domestic wastewater within the soil profile by placement beneath the soil surface in trenches, beds, seepage pits, mounds, or fills (submission of plans and reports for construction of wastewater facilities, chapter 173–240 WAC).
- (((12))) (18) "Waste materials" means any discarded, abandoned, unwanted or unrecovered material(s), except the following are not waste materials for the purposes of this chapter:
- (a) Discharges into the ground or ground water of return flow, unaltered except for temperature, from a ground water heat pump used for space heating or cooling: PROVIDED, That such discharges do not have significant potential, either individually, or collectively, to affect ground water quality or uses.

- (b) Discharges of stormwater that is not contaminated or potentially contaminated by industrial or commercial sources.
- (((13))) (19) "Waters of the state" means all lakes, rivers, ponds, streams, inland waters, ground waters, salt waters, and all other waters and water courses within the jurisdiction of the state of Washington.
- (((14) "Well" means any bored, drilled, driven or dug shaft where the depth is greater than the largest surface dimension and into which fluids are or may be emplaced.)) (20) In the absence of other definitions as set forth herein, the definitions as set forth herein, the definitions as set forth in 40 CFR Part 403.3 shall be used for circumstances concerning the discharge of waste into sewerage systems.

AMENDATORY SECTION (Amending Order 84-51, filed 1/25/85)

- WAC 173-216-050 DISCHARGES NOT SUB-JECT TO PERMITS. (1) The following discharges are not subject to permits under this chapter:
- (a) Discharges to municipal sewerage systems of domestic wastewater from residential, commercial, or industrial structures.
- (b) Any industrial or commercial discharge to a municipal sewerage system for which authority to issue permits has been granted to the municipality under RCW 90.48.165.
- (c) Any industrial or commercial discharge to a municipal sewerage system operating under, and in compliance with, the applicable requirements of a local pretreatment program approved under section 307 of FWPCA((, so long as the person undertaking such discharge complies with the applicable requirements of the pretreatment program)) and WAC 173-216-150. In the event of noncompliance, this exemption no longer applies and the discharger is immediately subject to enforcement action under chapter 90.48 RCW for discharging without a waste discharge permit.
- (d) Discharges to municipal sewerage systems of wastes from industrial or commercial sources whose wastewater is similar in character and strength to normal domestic wastewater: PROVIDED, That such discharges do not have the potential to adversely affect performance of the system. Examples of this type of discharge sources may include hotels, restaurants, laundries and food preparation establishments.
- (e) Discharges for which an NPDES permit from the department is required pursuant to chapter 173-220 WAC.
- (f) Discharges of domestic wastewater from a septic tank with subsurface sewage treatment and disposal and an ultimate design capacity less than or equal to fourteen thousand five hundred gallons per day. These systems are governed by on-site sewage disposal systems, chapter 248-96 WAC which is administered by the Washington state department of social and health services.
- (g) Discharges of domestic wastewater from a mechanical treatment system or lagoon followed by subsurface disposal with an ultimate design capacity less than or equal to three thousand five hundred gallons per day. These systems are governed by on-site sewage disposal

systems, chapter 248-96 WAC which is administered by the Washington state department of social and health services.

- (2) A permit is required for any source subject to pretreatment standards promulgated under section 307 of FWPCA, unless exempted under subsections (1)(b) and (1)(c) of this section.
- (3) These exemptions shall not relieve any discharger from the requirement to apply all known, available, and reasonable methods to prevent and control waste discharges to the waters of the state, nor the requirement to obtain approval of plans and reports for the construction of wastewater facilities. Nothing herein shall limit the authority of the department to take enforcement action for any unlawful discharge of waste materials or other violations of the Water Pollution Control Act, chapter 90.48 RCW.

# AMENDATORY SECTION (Amending Order DE 83-29, filed 11/18/83)

WAC 173-216-060 PROHIBITED DIS-CHARGES. (1) The discharge restrictions and prohibitions of dangerous waste regulations, chapter 173-303 WAC shall apply to this chapter.

- (2) In addition, the following are prohibited:
- (a) ((The disposal through wells of dangerous wastes.
- (b))) The discharge into a municipal sewerage system of substances prohibited from such discharge by section 307 of FWPCA.
- (((c))) (b) All of the following discharges to a municipal sewerage system:
- (i) Waste materials that pass through the treatment works untreated or interfere with its operation or performance.
- (ii) Any liquids, solids or gases which by reason of their nature or quantity are or may be sufficient either alone or by interaction to cause fire or explosion or be capable of creating a public nuisance or hazard to life or are sufficient to prevent entry into the sewers for their maintenance and repair or be injurious in any other way to the operation of the system or the operating personnel.
- (iii) Solid or viscous substances which may cause obstruction to the flow in a sewer or other interference with the operation of the system.
- (iv) Any wastewater having a pH less than 5.0 or greater than 11.0 or having any other corrosive property capable of causing damage or hazard to structures, equipment, or personnel of the system, unless the system is specifically designed to accommodate such discharge and the discharge is authorized by a permit under this chapter.
- (v) Wastewater which would cause the influent temperature to exceed 40°C (104°F), unless the system is specifically designed to accommodate such discharge and the discharge is authorized by a permit under this chapter. In any case, any wastewater having a temperature which will interfere with the biological activity in the system is prohibited.
- (vi) Any waste materials, including oxygen demanding waste materials (BOD, etc.), released in either a slug

load or continuous discharge of such volume or strength as to cause interference to the system.

- (vii) Any of the following discharges unless approved by the department under extraordinary circumstances, such as lack of direct discharge alternatives due to combined sewer service or need to augment sewage flows due to septic conditions:
  - (A) Noncontact cooling water in significant volumes.
  - (B) Stormwater, and other direct inflow sources.
- (C) Wastewaters significantly affecting system hydraulic loading, which do not require treatment or would not be afforded a significant degree of treatment by the system.

# AMENDATORY SECTION (Amending Order DE 83-29, filed 11/18/83)

WAC 173-216-070 APPLICATION FOR A PERMIT. (1) Any person not exempt under WAC 173-216-050, who proposes to discharge waste materials into waters of the state or into a municipal sewerage system, must file an application with the department at least sixty days prior to discharging, or in the case of an expiring permit, at least sixty days prior to the expiration of the permit.

- (2) Applications for permits shall be on forms as prescribed by the department.
- (3) The applicant must pay applicable fees pursuant to Wastewater discharge permit fees, chapter 173-222 WAC.
- (4) The requirement for a permit application will be satisfied, if the discharger files:
  - (a) A completed permit application;
- (b) When applicable, signature of approval by an authorized representative of the municipal sewerage system; and
- (c) Any other information determined as necessary by the department.
  - $((\frac{4}{)})$  (5) The application shall be signed in case of:
- (a) Corporations, by a principal executive officer of at least the level of vice president;
  - (b) A partnership, by a general partner;
  - (c) A sole proprietorship, by the proprietor;
- (d) A municipal, state, federal, or other public facility, by either a principal executive officer or ranking elected official.
- (((5))) (6) In the case of application by a corporation, the principal executive officer shall personally examine the application and certify its truth, accuracy, and completeness.

# AMENDATORY SECTION (Amending Order DE 83-29, filed 11/18/83)

WAC 173-216-110 PERMIT TERMS AND CONDITIONS. (1) Any permit issued by the department shall specify conditions necessary to prevent and control waste discharges into the waters of the state, including the following, whenever applicable:

- (a) All known, available, and reasonable methods of prevention, control, and treatment;
- (b) Pretreatment ((standards under section 307 of the FWPCA)) requirements;

- (c) Requirements pursuant to other laws, including the state's Hazardous Waste Disposal Act, chapter 70-105 RCW, the Solid waste management—Recovery and recycling, chapter 70.95 RCW, the Resource Conservation and Recovery Act of 1976, Public Law 95.190 or any other applicable local ordinances, state, or federal statute, to the extent that they pertain to the prevention or control of waste discharges into the waters of the state:
- (d) Any conditions necessary to meet applicable water quality standards for surface waters or to preserve or protect beneficial uses for ground waters;
- (e) Requirements necessary to avoid conflict with a plan approved pursuant to section 208(b) of FWPCA;
- (f) Any conditions necessary to prevent and control pollutant discharges from plant site runoff, spillage or leaks, sludge or waste disposal, or raw material storage;
- (g) Any appropriate monitoring ((and)), reporting and record keeping requirements as specified by the department, including applicable requirements under sections 307 and 308 of FWPCA;
- (h) Schedules of compliance, including those required under sections 301 and 307 of FWPCA, which shall set forth the shortest reasonable time period to achieve the specified requirements; and
- (i) Prohibited discharge requirements as contained in WAC 173-216-060.
- (2) The permits shall be for a fixed term, not exceeding five years.
- (3) Representatives of the department shall have the right to enter at all reasonable times in or upon any property, public or private, for the purpose of inspecting and investigating conditions relating to the pollution or the possible pollution of any waters of the state. Reasonable times shall include normal business hours, hours during which production, treatment, or discharge occurs, or times when the department suspects a violation requiring immediate inspection. Representatives of the department shall be allowed to have access to, and copy at reasonable cost, any records required to be kept under terms and conditions of the permit, to inspect any monitoring equipment or method required in the permit and to sample the discharge, waste treatment processes, or internal waste streams.
- (4) The permittee shall at all times be responsible for the proper operation and maintenance of any facilities or systems of control installed by the permittee to achieve compliance with the terms and conditions of the permit. Where design criteria have been established, the permittee shall not permit flows or waste loadings to exceed approved design criteria or approved revisions thereto.
- (5) A new application, or supplement to the previous application, shall be submitted, along with required engineering plans and reports, whenever a new or increased discharge or change in the nature of the discharge is anticipated which is not specifically authorized by the current permit. Such application shall be submitted at least sixty days prior to any proposed changes.
- (6) In the event the permittee is unable to comply with any of the permit terms and conditions due to any cause, the permittee shall:

- (a) Immediately take action to stop, contain, and cleanup unauthorized discharges or otherwise stop the violation, and correct the problem;
- (b) Immediately notify the department of the failure to comply; and
- (c) Submit a detailed written report to the department within thirty days, unless requested earlier by the department, describing the nature of the violation, corrective action taken and/or planned, steps to be taken to prevent a recurrence, and any other pertinent information.
- (7) In the case of discharge into a municipal sewerage system, the department shall consider in the final permit documents the requirements of the municipality operating the system.
- (8) Permits for domestic wastewater facilities shall be issued only to a public entity, except in the following circumstances:
- (a) Facilities existing or approved for construction with private operation on or before the effective date of this chapter, until such time as the facility is expanded;
- (b) Facilities that serve a single nonresidential, industrial, or commercial establishment. Commercial/industrial complexes serving multiple owners or tenants and multiple residential dwelling facilities such as mobile home parks, apartments, and condominiums are not considered single commercial establishments for the purpose of the preceding sentence.
- (c) Facilities that are owned by nonpublic entities and under contract to a public entity shall be issued a joint permit to both the owner and the public entity.

AMENDATORY SECTION (Amending Order DE 83-29, filed 11/18/83)

WAC 173-216-130 MODIFICATION, SUSPEN-SION, AND REVOCATION OF PERMITS. (1) Any permit issued under this chapter can be modified, suspended, or revoked, in whole or in part by the department for the following causes:

- (a) Violation of any permit term or condition;
- (b) Obtaining a permit by misrepresentation or failure to fully disclose all relevant facts;
- (c) A material change in quantity or type of waste disposal; ((or))
- (d) A material change in the condition of the waters of the state; or
- (e) Nonpayment of permit fees assessed pursuant to RCW 90.48.460.
- (2) The department may modify a permit, including the schedule of compliance or other conditions, if it determines good and valid cause exists, which includes promulgation or revisions of categorical standards.

### **NEW SECTION**

WAC 173-216-150 DELEGATION OF AUTHORITY TO ISSUE PERMITS FOR DISCHARGES INTO SEWER SYSTEMS. Qualified cities, towns, and other municipal corporations who administer a local permit program shall fulfill the requirements of chapter 173-208 WAC and 40 CFR Part 403.

### WSR 86-06-041 NOTICE OF PUBLIC MEETINGS FOREST PRACTICES BOARD

[Memorandum—March 3, 1986]

The regular May 14 and 15, 1986, meeting of the Forest Practices Board has been changed to June 4 and 5, 1986, at Aberdeen, Washington. Rescheduling was regularly moved and passed at the February 18, 1986, board meeting.

Additional information may be obtained from the Division of Private Forestry and Natural Heritage, 120 East Union Avenue, Room 109, Mailstop EK-12, Olympia, Washington 98504, (206) 753-5315.

# WSR 86-06-042 PROPOSED RULES DEPARTMENT OF LICENSING

[Filed March 4, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Department of Licensing intends to adopt, amend, or repeal rules concerning display of indicia of aircraft registration, adding new section WAC 308-79-050;

that the agency will at 10:00 a.m., Wednesday, April 16, 1986, in the Second Floor Conference Room, Highways-Licenses Building, 12th and Franklin, Olympia, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 46.68.250 [47.68.250].

The specific statute these rules are intended to implement is RCW 46.68.250 [47.68.250].

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 16, 1986.

By: Nancy Kelly, Assistant Administrator Title and Registration Control

### STATEMENT OF PURPOSE

Name of Agency: Washington State Department of Licensing.

Purpose: To prescribe requirements for the possession and exhibition of indicia of aircraft registration.

Statutory Authority: RCW 47.68.250.

Summary of the Rule: Requires that indicia of aircraft registration shall be prominently displayed on the aircraft.

Reason Proposed: To facilitate law enforcement regarding registration of aircraft.

Responsible Department Personnel: In addition to the director of the Department of Licensing, the following individuals have knowledge of and responsibility for drafting, implementing and enforcing this rule: Sandra Brooks, Administrator, Title and Registration Control, Second Floor, Highways-Licenses Building, Olympia,

Washington, phone (206) 753-6920 comm, 234-6920 scan; and Jack Lince, Assistant Administrator, Title and Registration Control, Second Floor, Highways-Licenses Building, Olympia, Washington, phone (206) 753-7379 comm, 234-7379 scan.

Proponents: Washington State Department of Licensing.

Federal Law or Federal or State Court Requirements: Not necessitated as the result of federal law or state court action

Small Business Impact Statement: Not required for this statement.

#### **NEW SECTION**

WAC 308-79-050 DISPLAY OF INDICIA OF REGISTRA-TION. (1) That every aircraft registered with the Washington state department of licensing shall prominently display an insignia or decal, to be provided by the Washington state department of licensing, on the tail or fuselage of such aircraft, just above N number, or on the right rear window panel, as evidence of registration;

(2) That no aircraft which is not lawfully registered shall display such insignia or evidence of registration, or any other mark, number, decal or insignia which might be reasonably believed to be evidence of state registration; and

(3) That failure to display such insignia shall be prima facie evidence that such aircraft is not registered.

# WSR 86-06-043 ADOPTED RULES BOARD OF CHIROPRACTIC EXAMINERS

[Order PL 582-Filed March 4, 1986]

Be it resolved by the Washington State Board of Chiropractic Examiners, acting at Seattle, Washington, that it does adopt the annexed rules relating to:

New WAC 114-12-115 Examination appeal procedures.

New WAC 114-12-155 Board approved continuing education subject matter.

New WAC 114-12-165 Prior approval not required.

This action is taken pursuant to Notice No. WSR 86-03-082 filed with the code reviser on January 22, 1986. These rules shall take effect thirty days after they are filed with the code reviser pursuant to RCW 34.04.040(2).

This rule is promulgated under the general rule-making authority of the Washington State Board of Chiropractic Examiners as authorized in RCW 18.25.017.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 27, 1986.

By Michael M. Davenport, D.C.

Chairman

# **NEW SECTION**

WAC 114-12-165 PRIOR APPROVAL NOT REQUIRED. (1) It will be unnecessary for a chiropractor to inquire into the prior approval of any continuing

chiropractic education. The board will accept any continuing chiropractic education that reasonably falls within these regulations and relies upon each individual chiropractor's integrity in complying with this requirement.

- (2) Continuing chiropractic education program sponsors need not apply for nor expect to receive prior board approval for a formal continuing chiropractic education program. The number of creditable hours may be determined by counting the contact hours of instruction and rounding to the nearest quarter hour. The board relies upon the integrity of program sponsors to present continuing chiropractic education that constitutes a meritorious learning experience and complies with RCW 18.25.070.
- (3) The board will conduct a random compliance audit of renewal applicants. If the board determines that the applicant has not obtained continuing chiropractic education that reasonably falls with the subject matter defined in WAC 114-12-155 and the guidelines for symposium approval in WAC 114-12-160, then the application for renewal will be denied.

### **NEW SECTION**

WAC 114-12-155 BOARD APPROVED CONTINUING EDUCATION SUBJECT MATTER. (1) Licensed chiropractors will be responsible for obtaining 25 hours of Board approved continuing education over the preceding three year period to be submitted with annual renewal of their license.

- (2) The board approves the following subject material for continuing chiropractic education credit:
- (a) diagnosis and treatment of the spine or immediate articulations within the scope of practice;
  - (b) x-ray/roentgenology;
  - (c) adjustive technique;
  - (d) detection of a subluxation;
  - (e) physical examination;
  - (f) hygiene;
  - (g) symptomatology;
  - (h) neurology;
  - (i) spinal pathology;
  - (j) spinal orthopedics;
  - (k) patient/case management
  - (1) impairment within the scope of practice;
  - (m) CPR once every three years; and,
  - (n) dietary advice.
- (3) Subject matter not approved for continuing education credit:
  - (a) business management;
- (b) subject matter not directly relating to the chiropractic clinical scope of practice;
  - (c) practice building; and,
- (d) conduct prohibited by Washington state statutes or rules governing chiropractic practice.

# **NEW SECTION**

WAC 114-12-115 EXAMINATION REVIEW AND APPEAL PROCEDURES. (1) Any candidate who takes the state examination for licensure and does not pass may request a review by the board of his or her

examination results. This request must be in writing and must be received by the board within thirty (30) days of receipt of notification of the examination results. The board will not set aside its prior determination unless the candidate proves the challenged score was the result of fraud, coercion, arbitrariness or manifest unfairness by the board. The board will not consider any challenges to examination scores unless the total revised score could result in issuance of a license.

- (2) The procedure for filing a review is as follows:
- (a) Contact the Olympia board office for an appointment to appear personally to review incorrect answers on failed examinations.
- (b) Candidate will be provided a form to complete in the Olympia board office in defense of examination answers.
- (c) The candidate must state the specific reason or reasons why the candidate feels the results of the examination should be changed.
- (d) Candidate will be identified only by candidate number for the purpose of this review. Letters of reference or requests for special consideration will not be read or considered by the board.
- (e) Candidates may not bring in notes or texts for use while completing the informal review form.
- (f) Candidates will not be allowed to take any notes or materials from the office upon leaving.
- (g) The board will schedule a closed session meeting to review the exams and forms completed by the candidate for the purpose of informal review.
- (h) The candidates will be notified in writing of the results.
- (3) Any candidate who is not satisfied with the result of the examination review may request a formal hearing to be held before the board pursuant to the administrative procedure act. Such hearing must be requested within thirty (30) days of receipt of the result of the board's review of the examination results. The request must state the specific reason or reasons why the candidate feels the results of the examination should be changed. The board will not set aside it's prior determination unless the candidate proves the challenged score was the result of fraud, coercion, arbitrariness or manifest unfairness by the board. The board will not consider any challenges to examination scores unless the total revised score could result in issuance of a license.
- (4) The hearing will not be scheduled until after the candidate and the state's attorney have appeared before the board or an administrative law judge for a prehearing conference to consider the following:
  - (a) the simplification of issues;
- (b) the necessity of amendments to the notice of specific reasons for examination result change;
- (c) the possibility of obtaining stipulations, admissions of fact and documents;
  - (d) the limitation of the number of expert witnesses;
  - (e) a schedule for completion of all discovery; and,
- (f) such other matters as may aid in the disposition of the proceeding.
- (5) The board or the administrative law judge shall enter an order which recites the action taken at the conference, the amendments allowed to the pleadings and

the agreements made by the parties or their qualified representatives as to any of the matters considered, including the settlement or simplification of issues, and which limits the issues for hearing to those not disposed of by admissions or agreements; and such order shall control the subsequent course of the proceeding unless modified for good cause by subsequent order of the

(6) Formal appeal candidates applicants will receive at least twenty (20) days notice of the time and place of the formal hearing. The hearing will be restricted to the specific reasons the candidate has identified as the basis for a change in the examination score.

## WSR 86-06-044 PROPOSED RULES GREEN RIVER COMMUNITY COLLEGE

[Filed March 4, 1986]

Notice is hereby given in accordance with the provisions of RCW 28B.19.030, that Green River Community College intends to adopt, amend, or repeal rules concerning the repeal of the following chapter:

WAC 132J-136-020 Statement of purpose. Rep

WAC 132J-136-025 Definition. Rep

WAC 132J-136-030 Prohibition in certain areas. Rep

Rep WAC 132J-136-040 No smoking signs.

WAC 132J-136-050 Enforcement. Rep

The formal decision regarding repeal of the rules will take place on April 17, 1986.

The specific statute these rules are intended to implement is chapter 236, Laws of 1985 (ESHB 62), Washington Clean Indoor Air Act.

Interested persons may submit data, views, or arguments to this institution in writing to be received by this institution before April 8, 1986.

Dated: March 4, 1986 By: R. Rutkowski President

## WSR 86-06-045 PROPOSED RULES DEPARTMENT OF AGRICULTURE

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Agriculture intends to adopt, amend, or repeal rules concerning the Washington Bulb Commission, amending WAC 16-524-040;

that the agency will at 1:30 p.m., Thursday, April 17, 1986, in the Chicona Room, Western Washington Research and Extension Center, Puyallup, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on June 10, 1986.

The authority under which these rules are proposed is chapter 15.66 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 17, 1986.

> Dated: March 4, 1986 By: Arthur C. Scheunemann Assistant Director

### STATEMENT OF PURPOSE

Title: Amending WAC 16-524-040.

Description of Purpose: To set the assessment on Washington bulbs sold by count at twenty-five cents per thousand for narcissus bulbs and twenty cents per thousand for iris and tulip bulbs. Provide for an assessment on bulbs sold by weight at 1.25% of the receipt to growers at the first sale.

Summary of Rule: To increase the assessments on bulbs sold by count and to provide for an assessment to be made on those bulbs sold by weight.

Reasons Supporting Proposed Action: Will make a five-cent increase to the assessment on bulbs sold by number and establishes an assessment on bulbs sold by weight that were not previously assessed providing more equal assessments and more funds for commission programs.

Agency Personnel Responsible for Drafting: Roger L. Roberts, Agricultural Programs Administrator, Agricultural Development Division, Washington State Department of Agriculture, 406 General Administration Building, Olympia, Washington 98504, (206) 753-1604; Implementation and Enforcement: Washington Bulb Commission, P.O. Box 303, Mt. Vernon, Washington 98273.

Persons Proposing Rule: Washington bulb growers and the Washington Bulb Commission.

Agency Comments or Recommendations: None.

Rule is not a result of federal law or state court action.

Economic Impact Statement: None.

AMENDATORY SECTION (Amending Marketing Order, Article IV, effective 4/16/56)

WAC 16-524-040 ASSESSMENTS AND ASSESSMENT FUNDS. (1) Rate of assessment. There is hereby levied, and shall be collected by the commission, upon each and every one thousand bulbs or part thereof in excess of five hundred bulbs, an ((annual)) assessment as provided in the act which shall be paid by the producer thereof upon each and every one thousand bulbs or part thereof in excess of five hundred bulbs, sold, processed, stored or delivered for sale, processing or storage by him, as follows: ((20¢)) Twenty-five cents per thousand narcissus bulbs; ((15¢)) twenty cents per thousand iris and tulip bulbs if sold by count. For bulbs sold by weight, the assessment shall be set at one and one-quarter percent of the receipts to the grower at the first sale. No assessment levied or made collectible by the act under this order shall exceed three percent of the total market value of all such bulbs sold, processed, stored or delivered for sale, processing or storage, by all producers of bulbs for the fiscal year to which the assessment applies.

(2) Collection of assessment. All assessments made and levied pursuant to the provisions of the act under this marketing order shall be paid by the respective producers, who shall be primarily liable therefore. Such assessments shall be collected by stamps to be known as "bulb commission stamps" to be purchased from the commission and fixed or attached to the containers, invoices, shipping documents, inspection certificates, releases, receiving receipts or tickets. Any such stamps shall be canceled immediately upon being attached or fixed and

the date of cancellation shall be placed on such stamps. The commission is authorized to make such reasonable rules and regulations in accordance and conformity with the act and with this section to effectuate the collection of this assessment.

- (3) Funds.
- (a) Moneys collected by the bulb commission pursuant to the act and this marketing order as assessments shall be used by the commission only for the purpose of paying for the cost or expenses arising in connection with carrying out the purposes and provisions of the act and of this marketing order.
- (b) At the end of each fiscal year the commission shall credit each producer with any amount paid by such producer in excess of three percent of the total market value of all bulbs sold, processed, stored or delivered for sale, processing or storage during that period. Refund shall be made only upon satisfactory proof given by the producer in accordance with reasonable rules and regulations prescribed by the director.

# WSR 86-06-046 PROPOSED RULES DEPARTMENT OF AGRICULTURE

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Agriculture intends to adopt, amend, or repeal rules concerning the Washington Red Raspberry Commission, amending chapter 16-561 WAC;

that the agency will at 11:00 a.m., Thursday, April 17, 1986, in the Chicona Room, Western Washington Research and Extension Center, Puyallup, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on June 6, 1986.

The authority under which these rules are proposed is chapter 15.65 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 17, 1986.

Dated: March 4, 1986

By: Arthur C. Scheunemann

Assistant Director

#### STATEMENT OF PURPOSE

Title: Amending chapter 16-561 WAC.

Description of Purpose: To broaden the definition of affected producers, to realign the present voting districts and add one more voting district, and to establish a new annual due date for assessments and annual reports.

Summary of Rule: Amends WAC 16-561-010, 16-561-020, 16-561-040 and 16-561-041 to bring the WAC more into line with chapter 15.65 RCW, to broaden the definition of the affected producer to include those that store red raspberries in the state of Washington, realign the three voting districts, and add one more district to more accurately represent the distribution of the crop and grower numbers. This amendment will also establish a new annual due date for assessment and reports, deleting a previous requirement for periodical reports during the harvest season.

Agency Personnel Responsible for Drafting: Roger L. Roberts, Agricultural Programs Administrator, Agricultural Development Division, Washington State Department of Agriculture, 406 General Administration

Building, Olympia, Washington 98504, (206) 753-1604; Implementation and Enforcement: Washington Red Raspberry Commission, P.O. Box 5696, Lacey, Washington 98503, (206) 491-7983.

Person Proposing Rule: Washington red raspberry growers and the Washington Red Raspberry Commission.

Agency Comments or Recommendations: None.

Rule is not a result of federal law or state court action.

Economic Impact Statement: None.

### AMENDATORY SECTION (Amending Order 1809, filed 12/1/83)

WAC 16-561-010 DEFINITION OF TERMS. For the purpose of this marketing order:

- of this marketing order:
  (1) "Director" means the director of agriculture of the state of Washington or his duly appointed representative.
- (2) "Department" means the department of agriculture of the state of Washington.
- (3) "Act" means the Washington Agricultural Enabling Act of 1961 or chapter 15.65 RCW.
  - (4) "Person" means any person, firm, association, or corporation.
- (5) "Affected producer" means any person who produces or stores in the state of Washington raspberries in commercial quantities for fresh market, for processing, or for sale to processors in the state of Washington.
- (6) "Commercial quantity" means any raspberries produced ((for a market)) or stored in quantities of three tons (6,000 pounds) or more, ((by a producer)) in any calendar year.

  (7) "Handler" means any person who acts as principal or agent or
- (7) "Handler" means any person who acts as principal or agent or otherwise in processing, selling, marketing, storing, freezing, or distributing raspberries not produced by him.
- (8) "Red raspberry commodity board," hereinafter referred to as "board," means the commodity board formed under the provisions of WAC 16-561-020.
- (9) "Raspberries" means and includes all kinds, varieties, and hybrids of "RUBUS IDAEUS" of red color ((grown and marketed in the state of Washington)).
- (10) "Marketing season" or "fiscal year" means the twelve-month period beginning with January 1 of any year and ending with the last day of December following, both dates being inclusive.
- day of December following, both dates being inclusive.

  (11) "Producer-handler" means any person who acts both as a producer and as a handler with respect to raspberries. A producer-handler shall be deemed to be a producer with respect to the raspberries which he produces and a handler with respect to the raspberries which he handles, including those produced by himself.
- (12) "Affected area" means that portion of the state of Washington located west of the summit of the Cascade Mountains.
- (13) "Sell" includes offer for sale, expose for sale, have in possession for sale, exchange, barter, or trade.
  - (14) "Affected unit" means one pound net of raspberries.

### AMENDATORY SECTION (Amending Order 1809, filed 12/1/83)

WAC 16-561-020 RED RASPBERRY COMMODITY BOARD. (1) ADMINISTRATION. The provisions of this order and the applicable provisions of the act shall be administered and enforced by the board as the designee of the director.

(2) BOARD MEMBERSHIP.

(a) The board shall consist of eight members. Seven members shall be affected producers elected as provided in this section. The director shall appoint one member who is neither an affected producer nor a handler to represent the department and the public.

(b) For the purpose of nomination and election of producer members of the board, the affected area shall be that portion of the state of Washington located west of the summit of the Cascade Mountains and shall be divided into ((three)) four representative districts as follows:

(i) District I shall have three board members, being positions 2, 3, and 6, and shall ((include the counties of Island, San Juan, Skagit, Snohomish, and)) be Whatcom county.

(ii) District II shall have ((three)) two board members, being positions 1, and 4, ((and 7,)) and shall include the counties of Clallam, Grays Harbor, Island, Jefferson, King, Kitsap, Mason, Pierce, and Thurston.

- (iii) District III shall have one board member, being position 5, and shall include the counties of Clark, Cowlitz, Lewis, Pacific, Skamania, and Wahkiakum.
- (iv) District IV shall have one member being position 7 and shall include the counties of San Juan, Skagit, and Snohomish.
- (3) BOARD MEMBERSHIP QUALIFICATIONS. The affected producer members of the board shall be practical producers of raspberries and shall be citizens and residents of the state of Washington, over the age of twenty-five years, each of whom is and has been actually engaged in producing raspberries within the state of Washington for a period of five years and has, during that time, derived a substantial portion of his income therefrom. Producer-handlers shall be considered to be acting only as producers for purpose of election and membership on a commodity board. The qualifications of members of the board as herein set forth must continue during the terms of office.
  - (4) TERM OF OFFICE.
- (a) The term of office, for members of the board shall be three years, and one-third of the membership as nearly as possible shall be elected each year.
- (b) Membership positions on the board shall be designated numerically; affected producers shall have positions one through seven and the member appointed by the director, position eight.
- member appointed by the director, position eight.

  (c) The term of office for the initial board members shall be as follows:

Positions one and two - one year;

Positions three, four, and five - two years;

Positions six, seven, and eight - three years.

- (d) No elected member of the board may serve more than two full consecutive three-year terms.
- (5) NOMINATION AND ELECTION OF BOARD MEMBERS. Each year the director shall call for a nomination meeting. Such meeting shall be held at least thirty days in advance of the date set by the director for the election of board members. Notice of every such meeting shall be published in a newspaper of general circulation within the ((production)) affected area not less than ten days in advance of the date of such meeting; and, in addition, written notice of every such meeting shall be given to all affected producers within the affected area according to the list maintained by the director pursuant to RCW 15.65-.200 of the act. Nonreceipt of notice by any interested person shall not invalidate the proceedings at such nomination meeting. Any qualified affected producer may be nominated orally for membership on the board at such nomination meeting. Nominations may also be made within five days after any such meeting by written petition filed with the director, signed by not less than five affected producers. At the inception of this order, nominations may be made at the issuance hearing.
  - (6) ELECTION OF BOARD MEMBERS.
- (a) Members of the board shall be elected by secret mail ballot within the month of June under the supervision of the director. Affected producer members of the board shall be elected by a majority of the votes cast by the affected producers within the affected area. Each affected producer within the affected area shall be entitled to one vote.
- (b) If a nominee does not receive a majority of the votes on the first ballot, a run-off election shall be held by mail in a similar manner between the two candidates for such position receiving the largest number of votes.
- (c) Notice of every election for board membership shall be published in a newspaper of general circulation within the ((production)) affected area not less than ten days in advance of the date of such election. Not less than ten days prior to every election for board membership, the director shall mail a ballot of the candidates to each affected producer entitled to vote whose name appears on the list of such affected producers within the affected area maintained by the director in accordance with RCW 15.65.200. Any other affected producer entitled to vote may obtain a ballot by application to the director upon establishing his qualifications. Nonreceipt of a ballot by any affected producer shall not invalidate the election of any board members.
- (7) VACANCIES PRIOR TO ELECTION. In the event of a vacancy on the board, the remaining members shall select a qualified person to fill the unexpired term.
- (8) QUORUM. A majority of the members shall constitute a quorum for the transaction of all business and the carrying out of all duties of the board.
- (9) BOARD COMPENSATION. No member of the board shall receive any salary or other compensation, but each member shall receive \$35.00 for each day in actual attendance at or traveling to and from

- meetings of the board or on special assignment for the board, together with travel expenses at the rates allowed state employees.
- (10) POWERS AND DUTIES OF THE BOARD. The board shall have the following powers and duties:
- (a) To administer, enforce, and control the provisions of this order as the designee of the director.
- (b) To elect a chairman and such other officers as the board deems advisable
- (c) To employ and discharge at its discretion such personnel as the board determines necessary and proper to carry out the purpose of the order and effectuate the declared policies of the act.
- (d) To pay only from monies collected as assessments or advances thereon the costs arising in connection with the formulation, issuance, administration, and enforcement of the order. Such expenses and costs may be paid by check, draft, or voucher in such form and in such manner and upon the signature of the person as the board may prescribe.
- (e) To reimburse any applicant who has deposited with the director in order to defray the costs of formulating the order.
- (f) To establish a "raspberry board marketing revolving fund" and such fund to be deposited in a bank or banks or financial institution or institutions, approved for the deposit of state funds, in which all money received by the board, ((except as the amount of petty cash for each day's needs, not-to-exceed one hundred dollars,)) shall be deposited ((each day or)) as often ((during the day)) as advisable.
- (g) To keep or cause to be kept in accordance with accepted standards of good accounting practice, accurate records of all assessments, paid outs, moneys, and other financial transactions made and done pursuant to this order. Such records, books, and accounts shall be audited subject to procedures and methods lawfully prescribed by the state auditor. Such books and accounts shall be closed as of the last day of each fiscal year. A copy of such audit shall be delivered within thirty days after the completion thereof to the governor, the director, the state auditor, and the board.
- (h) To require a bond of all board members and employees of the board in a position of trust in the amount the board shall deem necessary. The premium for such bond or bonds shall be paid by the board from assessments collected. Such bond shall not be necessary if any such board member or employee is covered by any blanket bond covering officials or employees of the state of Washington.
- (i) To prepare a budget or budgets covering anticipated income and expenses to be incurred in carrying out the provisions of the order during each fiscal year.
- (j) To establish by resolution, a headquarters which shall continue as such unless and until so changed by the board. All records, books, and minutes of board meetings shall be kept at such headquarters.
- (k) To adopt rules and regulations of a technical or administrative nature, subject to the provisions of chapter 34.04 RCW (Administrative Procedure Act).
- (1) To carry out the provisions of RCW 15.65.510 covering the obtaining of information necessary to effectuate the provisions of the order and the act, along with the necessary authority and procedure for obtaining such information.
- (m) To bring actions or proceedings upon joining the director as a party for specific performance, restraint, injunction, or mandatory injunction against any person who violates or refuses to perform the obligations or duties imposed upon him by the act or the order.
- (n) To confer with and cooperate with the legally constituted authorities of other states and of the United States for the purpose of obtaining uniformity in the administration of federal and state marketing regulations, licenses, agreements, or orders.
- (o) To carry out any other grant of authority or duty provided designees and not specifically set forth in this section.
  - (11) PROCEDURES FOR BOARD.
- (a) The board shall hold regular meetings, at least quarterly, and such meetings shall be held in accordance with chapter 42.30 RCW (Open Public Meetings Act).
- (b) The board shall hold an annual meeting, at which time an annual report will be presented. The ((proposed)) budget shall be presented for discussion at the meeting. Notice of the annual meeting shall be given by the board at least ten days prior to the meeting by written notice to each producer and by regular ((wire)) news ((services and radio-television press)) service.
- (c) The board shall establish by resolution, the time, place, and manner of calling special meetings of the board with reasonable notice to the members: PROVIDED, That the notice of any special meeting may be waived by a waiver thereof by each member of the board.

### AMENDATORY SECTION (Amending Order 1728, filed 4/6/81)

WAC 16-561-040 ASSESSMENTS AND COLLECTIONS. (1) Assessments.

- (a) The annual assessment on all varieties of raspberries shall be one-half cent per affected unit (pound).
  - (b) For the purpose of collecting assessments, the board may:
- (i) Require handlers to collect producer assessments from producers whose production they handle, and remit the same to the board; or
- (ii) Require the person subject to the assessment to give adequate assurance or security for its payment; or
- (iii) Require in the case of assessments against affected units stored in frozen condition:
- (A) Cold storage facilities storing such commodity to file information and reports with the commission regarding the amount of commodity in storage, the date of receipt, and the name and address of each such owner; and
- (B) That such commodity not be shipped from a cold storage facility until the facility has been notified by the commission that the commodity owner has paid the commission for any assessments imposed by the marketing order.
- (c) Subsequent to the first sale, no affected units shall be transported, carried, shipped, sold, marketed, or otherwise handled or disposed of until every due and payable assessment herein provided for has been paid and the receipt issued. The foregoing shall include all affected units shipped, stored, or sold, both inside and outside the state.
- (2) Collections. Any moneys collected or received by the board pursuant to the provisions of the order during or with respect to any season or year, may be refunded on a prorata basis at the close of such season or year or at the close of such longer period as the board determines to be reasonably adapted to effectuate the declared policies of this act and the purposes of such marketing agreement or order, to all persons from whom such moneys were collected or received or may be carried over into and used with respect to the next succeeding season, year, or period whenever the board finds that the same will tend to effectuate such policies and purposes.
- (3) Penalties. Any due and payable assessment herein levied in such specified amount as may be determined by the board pursuant to the provisions of the act and the order, shall constitute a personal debt of every person so assessed or who otherwise owes the same, and the same shall be due and payable to the board when payment is called for by it. In the event any person fails to pay the board the full amount of such assessment or such other sum on or before the date due, the board may, and is hereby authorized to, add to such unpaid assessment or sum an amount not exceeding ten percent of the same to defray the cost of enforcing the collecting of the same. In the event of failure of such person or persons to pay any such due and payable assessment or other such sum, the board may bring a civil action against such person or persons in a state court of competent jurisdiction for the collection thereof, together with the above specified ten percent thereon, and such action shall be tried and judgment rendered as in any other cause of action for debt due and payable.

# AMENDATORY SECTION (Amending Order 1809, filed 12/1/83)

WAC 16-561-041 TIME—PLACE—METHOD FOR PAY-MENT AND COLLECTION OF ASSESSMENTS. Effective with the growing season of 1977, the following procedure is established for the reporting and paying of assessments levied pursuant to RCW 15-.65.410 and WAC 16-561-040:

- (1) All first handlers of raspberries for resale or for processing shall withhold the amount of the assessment from their remittance to growers and transmit same to the commission. Where the first handler does not remit proceeds to the producer, the first handler shall include in his bill for services the assessment due and upon payment by the producer shall remit same to the commission. All such assessments accumulated ((in one calendar week)) will be due and payable to the commission on or before ((the end of the following calendar week)) October 15 of each year. First handlers shall submit to the commission on or before ((September 30)) October 15 of each year, a report listing the name, address, pounds handled or purchased, and amount deducted or collected for each producer on forms provided by the commission.
- (2) All growers selling raspberries other than to first handlers for resale or processing, whether selling direct or through brokers, and including all sales at retail, shall pay the assessment directly to the commission, on or before September 30 of each year.
- (3) All growers having raspberries in cold storage that are not sold on September 15 of each year, shall compute the assessment due on

such berries and pay same to the commission by September 30 of each year.

(4) Any assessments paid after the above deadlines shall be accompanied by a penalty fee of 10% as provided in RCW 15.65.440 of the act.

# WSR 86-06-047 PROPOSED RULES DEPARTMENT OF REVENUE

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Revenue intends to adopt, amend, or repeal rules concerning:

Amd WAC 458-20-102 Resale certificates.

Amd WAC 458-20-122 Sales of feed, seed, fertilizer and spray

materials.

Amd WAC 458-20-135 Extracting natural products;

that the agency will at 9:00 a.m., Thursday, April 10, 1986, in the Revenue Conference Room, 415 General Administration Building, Olympia, Washington 98504, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 17, 1986.

The authority under which these rules are proposed is RCW 82.32.300.

The specific statute these rules are intended to implement is RCW 82.04.100, 82.04.230, chapter 148, Laws of 1985 (EHB 99) as yet uncodified, RCW 84.33.035(4), 82.04.050 and 85.58.030(1) [15.58.030(1)].

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 10, 1986.

This notice is connected to and continues the matter in Notice No. WSR 86-03-043 filed with the code reviser's office on January 14, 1986.

Dated: March 5, 1986
By: Matthew J. Coyle
Acting Director

### STATEMENT OF PURPOSE

Title: WAC 458-20-102 Resale certificates.

Description of Purpose: To clarify the tax treatment of persons who sell feed, seed, fertilizer, and spray materials to farmers; to clarify the definition of the term "farmers" and exclude "extractors" from that definition; to emphasize the penalties for falsely giving or taking resale certificates; and to expressly refer to such penalties in the example resale certificate set forth in the rule. Statutory Authority: RCW 82.32.300.

Specific Statute Rule is Intended to Implement: RCW 82.04.050.

Reasons Supporting Proposed Action: Because of amendments necessary to related revenue rules, WAC 458-20-122, 458-20-135 and 458-20-210, in order to implement chapter 148, Laws of 1985 (EHB 99), it becomes necessary to make ministerial, housekeeping amendments to this Rule 102 as well. The amendatory

language clarifies the use of resale certificates by farmers. It neither expands nor limits present tax administration in this regard. The rule also emphasizes the violations of law resulting from falsely giving or taking resale certificates.

Title: WAC 458-20-122 Sales of feed, seed, fertilizer and spray materials.

Description of Purpose: To implement chapter 148, Laws of 1985 (EHB 99), which provides a retail sales tax exemption for sales of feed to fish raisers; to clarify present rule provisions regarding the business and occupation tax reporting classifications of persons who sell feed, seed, etc., to farmers; to clarify the definition of the term "farmers"; and to extend the definition of "spray materials" entitled to exemption to include pesticides as defined in RCW 15.58.030(1).

Statutory Authority: RCW 82.32.300.

Specific Statute(s) Rule is Intended to Implement: RCW 82.04.050, chapter 148, Laws of 1985 (EHB 99) as yet uncodified and RCW 15.58.030(1).

Reasons Supporting Proposed Action: This rule simply requires amendment to comport with the new law which treats fish raisers as farmers and grants sales tax exemption for feed sales. The rule changes are ministerial, and do not result in any change in the administration of taxes or exemptions.

Title: WAC 458-20-135 Extracting natural products. Description of Purpose: To implement chapter 148, Laws of 1985 (EHB 99), which exempts the activity of cultivating and raising fish from the business and occupation tax; to implement the Department of Revenue's past administrative position that logging road building pursuant to timber harvesting operations is part of the extracting activity and taxable as such; and to amend the rule definition of the term "harvester" in accord with RCW 84.33.035 as amended.

Statutory Authority: RCW 82.32.300.

Specific Statute(s) Rule is Intended to Implement: RCW 82.04.100, 82.04.230, chapter 148, Laws of 1985 (EHB 99) as yet uncodified and RCW 84.33.035(4).

Reasons Supporting Proposed Action: This rule has included the raising and taking of fish as taxable for business and occupation tax under the extracting tax classification. Because of new statutory B&O tax exemption, the rule must be amended simply to delete this activity from its provisions. Also, the rule is amended to codify the Department of Revenue's longstanding position that logging road construction done pursuant to timber harvesting operations is a part of the same extracting classification as opposed to being a sale at retail or public road construction. There is no tax impacting effect from these changes and clarifications.

Agency Personnel Responsible for Drafting: Edward L. Faker, 415 General Administration Building, Olympia, WA 98504, phone 753-5579; Implementation: Garry G. Fujita, 415 General Administration Building, Olympia, WA 98504, phone 753-5544; and Enforcement: Department of Revenue, 415 General Administration Building, Olympia, WA 98504, phone 753-5540.

AMENDATORY SECTION (Amending Order ET 83-17, filed 3/15/83)

WAC 458-20-102 RESALE CERTIFICATES. Except as hereinafter noted, all sales are deemed to be retail sales unless the seller takes from the buyer a resale certificate signed by and bearing the registration number and address of the buyer, to the effect that the property purchased is:

(1) For resale in the regular course of business without intervening

use, or

(2) To be used as an ingredient or component part of a new article of tangible personal property to be produced for sale, or

(3) A chemical to be used in processing an article to be produced for sale. (See WAC 458-20-113.)

When a vendor receives and accepts in good faith from a purchaser a resale certificate as described in this rule, the vendor is relieved of liability for retail sales tax with respect to the transaction. When a vendor has not secured such a resale certificate he is personally liable for the tax due unless he can sustain the burden of proving (1) that the property was sold for one of the three purposes set forth above and (2) that the purchaser was eligible to give a bona fide resale certificate under the provisions of this rule.

Any purchaser who fraudulently signs a resale certificate with intent to avoid payment of tax is guilty of a gross misdemeanor. When any resale certificate is found to have been fraudulently tendered to any seller or given under false or knowingly misleading circumstances, any retail sales tax which should have been paid but for the tendering of the certificate, which is assessed against the buyer, will automatically incur an evasion penalty of fifty percent of the tax found to be due.

No prescribed form of resale certificate is required. Any written statement to the effect that the tangible personal property is purchased for ((resale)) one of the three purposes set forth above signed by and bearing the name, address, and registration number of the buyer is sufficient. Such statement may be written or stamped upon the purchase order or may be upon a separate paper. It should be in substantially the following form:

"I hereby certify that this purchase is for resale without intervening use by me in the regular course of business, or is to be used as an ingredient or component part of a new article of tangible personal property to be produced for sale, or is a chemical to be used in processing an article to be produced for sale. This certificate is given with full knowledge of, and subject to the legally prescribed penalties for fraud and tax evasion.

Registration No.	Name	as Regis	tei	ec	i				
Firm Name									
Type of Business									
Authorized	Signature								
Title		"							

Blanket resale certificates may be given in advance by known wholesalers, jobbers or retailers. These certificates should be substantially in the following form:

"I hereby certify that all the tangible personal property which I will purchase from ......... will be purchased for resale in the regular course of business without intervening use by me, or for the purpose of consuming the property purchased in producing for sale a new article of tangible personal property of which the property purchased will be an ingredient, or a chemical used in processing the same. This certificate shall be considered a part of each order which I may hereafter give to you, unless otherwise specified, and shall be valid until revoked by me in writing. This certificate is given with full knowledge of, and subject to the legally prescribed penalties for fraud and tax evasion.

Registration No	Name as Registered
	Address
	*****
Authorized	
Title	

Blanket resale certificates remain valid only so long as the registration number shown thereon has not been cancelled or revoked. Therefore, blanket resale certificates must be renewed whenever a change occurs in the ownership of a purchaser's business and a new certificate of registration is required. All blanket resale certificates must be renewed at intervals not to exceed four years. Sellers who have valid

blanket resale certificates on file without the additional language required by the March, 1983 amendment to this rule are not required to obtain revised blanket resale certificates except where a purchaser's registration with the department of revenue has been cancelled or revoked, a change occurs in the ownership of a purchaser's business and a new registration is required, or the blanket resale certificate was completed more than four years prior to the effective date of the amendment.

EXCEPTION AS TO NONRESIDENT BUYERS. In case the purchaser is a nonresident who is not engaged in business in this state, but buys articles here for the purpose of resale in his regular course of business outside this state, the seller should take from such a purchaser a resale certificate substantially in the above form, omitting a registration number, but including a statement to the effect that the articles purchased are for resale by him in his regular course of his business.

EXCEPTION AS TO FARMERS. The word "farmers" as used in this rule means any persons engaged in the business of growing or producing for sale at wholesale upon ((his)) their own lands, or upon lands in which ((he has)) they have a present right of possession, any agricultural ((or horticultural)) product ((or crop)) whatsoever, including ((the raising for sale of any animal, bird or insect or the)) milk, eggs, wool, fur, meat, honey, or other substances obtained ((therefrom. It does not mean a person raising any animal, agricultural or horticultural product primarily for his own use or consumption, nor does it)) from animals, birds, or insects. "Farmers" does not mean persons selling such products at retail, persons using such products as ingredients in a manufacturing process, or persons growing or producing such products for their own consumption. It does not mean any person dealing in livestock as an operator of a stockyard, slaughterhouse, or packing house; nor does it mean any person who is an "extractor" within the meaning of WAC 458-20-135.

Farmers ((who do not sell at retail)) as defined in this rule are not required to register. Sales of feed, seed, fertilizer, and spray materials to farmers ((for the purpose of producing for sale any agricultural product whatsoever)) are sales at wholesale not subject to the retail sales tax. Farmers who purchase livestock for the purpose of fattening and later reselling the same are making purchases at wholesale not subject to the retail sales tax. Upon sales of any such articles to farmers (including farmers operating in other states), the seller should take from the farmer a resale certificate showing the farmer's name and address and a statement to the effect that his purchase of feed, seed, fertilizer, spray materials is made for the purpose of producing for sale at wholesale an agricultural product, or that his purchase of livestock is made for the purpose of resale. (For sales to farmers of feed, seed, fertilizer and spray materials, see WAC 458-20-122.)

PURCHASES FOR DUAL PURPOSE. It may happen that a buyer normally is engaged in both consuming and reselling certain types of articles of tangible personal property and is not able to determine at the time of purchase whether the particular property acquired will be consumed or resold. In such cases, the buyer should purchase according to the general nature of his business; that is, if principally he consumes the articles in question, he should not give a resale certificate for any portion thereof, but if, on the other hand, he principally resells such articles, he may sign a resale certificate for the whole amount of his purchases.

If the buyer gives a resale certificate for all purchases and thereafter consumes some of the articles purchased, he must set up in his books of account the value thereof and remit to the department of revenue the deferred sales tax payable thereon. Such tax should be reported on Form 2406 under use tax.

On the other hand, if the buyer has not given a resale certificate but has paid tax on all purchases of such articles and subsequently resells at retail a portion thereof, he must, nevertheless, collect the tax from the purchaser and report such sales in making his tax returns. However, in such case, the buyer may take a deduction on his return representing his cost of the property thus resold on which sales tax was paid.

Such deduction shall be designated as "resale purchases on which tax was paid" and listed under sales tax deductions on the back of the tax return form. Claim for deduction will be allowed only if the tax-payer keeps and preserves records in support thereof which show the names of the persons from whom such articles were purchased, the date of the purchase, the type of articles, the amount of the purchase and the tax which was paid. (See WAC 458-20-174, 458-20-175 and 458-20-176 for exemption certificates concerning certain sales made to persons engaged in interstate or foreign commerce or in deep sea fishing operations.)

AMENDATORY SECTION (Amending Order ET 70-3, filed 5/29/70, effective 7/1/70)

WAC 458-20-122 SALES OF FEED, SEED, FERTILIZER AND SPRAY MATERIALS. As used in this ruling:

The word "feed" means a substance used as food for animals ((or poultry)), birds, fish, or insects, and includes whole and processed grains or mixtures thereof, hay and forages or meals made therefrom, mill feeds and feeding concentrates, stock salt, hay salt, bone meal, cod liver oil, double purpose limestone grit, oyster shell and other similar substances used to sustain or improve livestock or poultry. The word does not include substances which do not contribute directly to a resulting agricultural product, such as peat moss or litter, nor does it include hormones or products which are used as medicines rather than as food

The word "seed" means propagative portions of plants, commonly used for seeding or planting whether true seeds, bulbs, plants, seedlike fruits, seedlings or tubers.

The word "fertilizer" means a substance which increases the productivity of the soil by adding plant foods or nutrients which improve and stimulate plant growth.

The term "spray materials" means materials in liquid, powder or gaseous form used by agricultural producers as described in RCW 82-.04.330 for the purpose of controlling or destroying insects, parasites, vermin, animals, fungi, weeds, pests or plants of a similar nature, deleterious to the growth or conservation of horticultural plants, animals, or products derived therefrom. It includes pesticides as defined in RCW 15.58.030(1). It does not include mechanical devices for the elimination of pests nor does it include materials used for spraying forest trees by commercial timber producers.

The word "farmers" as used in this rule means any persons engaged in the business of growing or producing for sale at wholesale upon their own lands, or upon lands in which they have a present right of possession, any agricultural product whatsoever, including milk, eggs, wool, fur, meat, honey, or other substances obtained from animals, birds, or insects. "Farmers" does not mean persons selling such products at retail, persons using such products as ingredients in a manufacturing process, or persons growing or producing such products for their own consumption. It does not mean any person dealing in livestock as an operator of a stockyard, slaughter house, or packing house; nor does it mean any person who is an "extractor" within the meaning of WAC 458-20-135.

### BUSINESS AND OCCUPATION TAX

Persons engaged in the business of selling feed, seed, fertilizer or spray materials are taxable under cither the retailing or wholesaling classification on gross proceeds of sales. (((See WAC 458-20-161 for special classification of sales of unprocessed wheat, oats, dry peas, corn or barley.))) Sales of feed, seed, fertilizer, and spray materials to farmers as defined herein are taxable under the wholesaling-other classification: PROVIDED, That wholesale sales of certain unprocessed grain and legumes may be taxable at a lower rate under the wholesaling wheat, oats, corn, barley, dry peas, dry beans, lentils, triticale classification (see WAC 458-20-161), even though the sale of such unprocessed grains or legumes is to a farmer for use as feed. Sales of feed, seed, fertilizer, and spray materials to consumers of feed for use in the cultivating or raising for sale of fish are taxable under the retailing classification. Sales of feed for use in the cultivating or raising for sale of fish are taxable under the retailing classification.

Persons engaged in the business of spraying crops for hire are taxable under the service and other business activities classification on the gross income therefrom.

### RETAIL SALES TAX

The retail sales tax does not apply upon the sale of feed, seed, fertilizer, and spray materials to farmers as defined herein.

The retail sales tax applies upon the sale of all such articles((, unless sold to a person for resale in the regular course of business, or unless sold to a person for the purpose of commercial production of agricultural products)) to consumers other than farmers.

The retail sales tax also applies upon sales of spray materials to persons engaged in the business of spraying crops for hire, unless purchased by such persons for the purpose of resale to others for a price separate and apart from the charge made for the actual spreading of the spray.

The retail sales tax does not apply upon sales of any such articles sold to persons for the purpose of producing for sale any agricultural

product whatsoever, including substances obtained from animals, birds or insects.

((Thus,)) Sales of feed to persons for use in the cultivating or raising for sale of fish entirely within confined rearing areas or the person's own land or on land in which the person has a present right of possession are expressly exempt of retail sales tax.

Sales of feed((, however large the quantity,)) are taxable retail sales when sold to a riding club or race track operator, or for the purpose of feeding pets or work animals, or of producing poultry or eggs for home consumption. Likewise, sales of seed, fertilizer and spray materials((; however large the quantity,)) are taxable retail sales when sold to persons for the growing or improving of lawns or home gardens, or for any use other than for resale or for commercial production of agricultural products.

The burden of proving that a sale of any of said articles was not a sale at retail is upon the seller, and all sales will be deemed retail sales unless the seller shall take from the purchaser, ((be he either)) whether a registered dealer or a farmer, a resale certificate in accordance with WAC 458-20-102.

Revised June 1, 1970.

### AMENDATORY SECTION (Amending Order ET 83-17, filed 3/15/83)

WAC 458-20-135 EXTRACTING NATURAL PRODUCTS. ((-1))The word "extractor' means every person who, from ((his)) the person's own land or from the land of another under a right or license granted by lease or contract, either directly or by contracting with others for the necessary labor or mechanical services, for sale or for commercial or industrial use mines, quarries, takes or produces coal, oil, natural gas, ore, stone, sand, gravel, clay, mineral or other natural resource product, or fells, cuts or takes timber, Christmas trees or other natural products, or takes((, cultivates, or raises)) fish, or takes, cultivates, or raises shellfish, or other sea or inland water foods or products((;-it)). 'Extractor' does not include persons performing under contract the necessary labor or mechanical services for others or persons cultivating or raising fish entirely within confined rearing areas on the person's own land or on land in which the person has a present right of possession." (RCW 82.04.100.)
The following examples are illustrative of operations which are in-

cluded within the extractive activity:

- (1) Logging operations, including the bucking, yarding, and loading of timber or logs after felling, as well as the actual cutting or severance of trees. It includes other activities necessary and incidental to logging, such as logging road construction, slash burning, slashing, scarification, stream cleaning, miscellaneous cleaning, and trail work, where such activities are performed pursuant to a timber harvest operation: PRO-VIDED, That persons performing such activities must identify in their business records the timber harvest operation of which their work is a
- (2) Mining and quarrying operations, including the activities incidental to the preparation of the products for market, such as screening, sorting, washing, crushing, etc.
- (3) Fishing operations, including the taking of any fish, or the taking, cultivating, or raising((; in fresh or salt water,)) of ((fish,)) shellfish, or other sea or inland water foods or products (whether on publicly or privately owned beds, and whether planted and cultivated or not) for sale or commercial use. It includes the removal of the meat from the shell, and the cleaning and icing of fish or sea products by the person catching or taking them. It does not include cultivating or raising fish entirely within confined rearing areas under RCW 82.04.100.

(((4) Construction of logging roads on federal or state land in connection with timber contracts, whether as an extractor or extractor for hire.))

### **BUSINESS AND OCCUPATION TAX**

EXTRACTING-LOCAL SALES. Persons who extract products in this state and sell the same at retail in this state are subject to the business and occupation tax under the classification retailing and those who sell such products at wholesale in this state are taxable under the classification wholesaling-all others. Persons taxable under the classification retailing and wholesaling-all others are not taxable under the classification extracting with respect to the extracting of products so sold within this state.

EXTRACTING-INTERSTATE OR FOREIGN SALES. Persons who extract products in this state and sell the same in interstate or foreign commerce are taxable under the classification extracting upon the value of the products so sold, and are not taxable under retailing or wholesaling-all others in respect to such sales. (See also WAC 458-20-193.)

EXTRACTING-FOR COMMERCIAL USE. Persons who extract products in this state and use the same as raw materials or ingredients of articles which they manufacture for sale are not taxable under extracting. (For tax liability of such persons on the sale of manufactured products see WAC 458-20-136, manufacturing, processing for hire, fabricating.)

Persons who extract products in this state for any other commercial or industrial use are taxable under extracting on the value of products extracted and so used. (See WAC 458-20-134 for definition of commercial or industrial use.)

EXTRACTING FOR OTHERS. Persons performing under contract, either as prime or subcontractors, the necessary labor or mechanical services for others who are engaged in the business as extractors, are taxable under the extracting for hire classification of the business and occupation tax upon their gross income from such service. If the contract includes the hauling of the products extracted over public roads, such persons are also taxable under the motor transportation classification of the public utility tax upon that portion of their gross income properly attributable to such hauling. However, the hauling for hire of logs or other forest products exclusively upon private roads is taxable under the service classification of the business and occupation tax upon the gross income received from such hauling. (See WAC 458-20-180.)

#### FOREST EXCISE TAX

In addition to all other taxes, a person engaged in business as a harvester of timber is subject to the forest excise tax levied by chapter 84.33 RCW. The word "harvester" means every person who from ((his)) the persons own ((privately owned)) land or from the ((privately owned)) land of another under a right or license granted by lease or contract, either directly or by contracting with ((another)) others for the necessary labor or mechanical services, fells, cuts, or takes timber for sale or for commercial or industrial use. It does not include persons performing under contract the necessary labor or mechanical services for a harvester.

See chapter 458-40 WAC for detailed provisions, procedures, and other definitions.

#### RETAIL SALES TAX

The retail sales tax applies upon all sales of extracted products made at retail by the extractor thereof, except as provided by WAC 458-20-244, Food products.

### USE TAX

Persons constructing logging roads ((on state or federal land in connection with)) pursuant to timber ((contracts)) harvest operations are subject to use tax on all materials used in such construction, except for materials on which sales tax was paid at the time of purchase.

### WSR 86-06-048 PROPOSED RULES DEPARTMENT OF REVENUE

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Revenue intends to adopt, amend, or repeal rules concerning sales of precious metal bullion and monetized bullion, WAC 458-20-248.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 8, 1986.

The authority under which these rules are proposed is RCW 82.32.300.

The specific statute these rules are intended to implement is chapter 471, Laws of 1985 (ESSB 4228) as yet uncodified, RCW 82.04.050 and 82.04.060.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 8, 1986.

This notice is connected to and continues the matter in Notice No. WSR 86-03-042 filed with the code reviser's office on January 14, 1986.

Dated: March 14, 1986
By: Matthew J. Coyle
Acting Director

### STATEMENT OF PURPOSE

Title: WAC 458-20-248 Sales of precious metal bullion and monetized bullion.

Description of Purpose: To implement chapter 471, Laws of 1985 (ESSB 4228), which effectively provides a B&O tax and retail sales tax exemption for sales of precious metal bullion and monetized bullion; to provide a compensating use tax exclusion under precisely the same conditions that sales tax is exempt; to explain the circumstances under which such bullion sales are taxable; to provide the appropriate certification to be taken by sellers to perfect the exemptions in special cases; and to explain the taxability of sales commissions on bullion sales.

Statutory Authority: RCW 82.32.300.

Specific Statute(s) Rule is Intended to Implement: Chapter 471, Laws of 1985 (ESSB 4228) as yet uncodified, RCW 82.04.050 and 82.04.060.

Reasons Supporting Proposed Action: Rule 248, as originally proposed, filed, and published in the state Register contained a substantive error by including the word "elementary" in referring to precious metal. That word was amended out of chapter 471, Laws of 1985, and is being deleted from this rule in four places. Also, the requirement for sellers taking certifications from buyers of monetized bullion in all cases has been deleted. A more simplified and less frequent taking of buyers' certifications is now provided.

Agency Personnel Responsible for Drafting and Adoption: Edward L. Faker, 415 General Administration Building, Olympia, WA 98504, phone 753-5579; Implementation: Garry G. Fujita, 415 General Administration Building, Olympia, WA 98504, phone 753-5544; and Enforcement: Department of Revenue, 415 General Administration Building, Olympia, WA 98504, phone 753-5540.

# **NEW SECTION**

WAC 458-20-248 SALES OF PRECIOUS METAL BULLION AND MONETIZED BULLION. Effective July 1, 1985, amounts derived from sales of precious metal bullion and monetized bullion as defined herein, are not subject to business and occupation tax under either the wholesaling or retailing classification or to retail sales tax. Statutory law expressly excludes such sales from the definitions of the terms, "wholesale sale," "sale at wholesale," "retail sale," and "sale at retail."

The term, "precious metal bullion" is statutorily defined to mean any precious metal which has been put through a process of smelting or refining, including, but not limited to, gold, silver, platinum, rhodium, and palladium, and which is in such state or condition that its value depends upon its contents and not upon its form.

The term, "monetized bullion" means coin or other forms of money manufactured from gold, silver, or other metals and heretofore, now, or hereafter used as a medium of exchange under the laws of this state, the United States, or any foreign nation, but does not include coins or money sold to be manufactured into jewelry or works of art.

Thus, sales of processed or refined precious metal valued solely upon the content thereof, whatever its form, are not subject to tax in this state. This includes processed nuggets, bars, sticks, dust, and other processed forms of precious metal. For example, sales of gold or silver in raw, refined forms to dentists, laboratories, jewelers, and other persons, for their own consumption or for resale are not taxable. However, sales of precious metal which has been manufactured or further processed into any form which determines or adds to the value thereof are fully taxable. For example, sales of jewelry items, medallions, artworks, and other items, the value of which is dependent upon more than the mere content of precious metal therein, are subject to wholesaling or retailing business and occupation tax, whichever is applicable, and retail sales tax as appropriate.

Sales of metal money, in coined or other form, which is recognized as a medium of exchange in the financial marketplace, are not taxable. However, sales of coin or money, whether or not recognized as a medium of exchange, to jewelers or other persons for the purpose of manufacturing jewelry or artworks therefrom are fully taxable. For example, sales of coins for necklaces or to be used as buttons or in paintings or painting frames, etc., are taxable.

It is presumed that all sales of coin and metal money are entitled to tax exemption: PROVIDED, That in order to be exempt of tax persons who knowingly sell such things to buyers who are regularly engaged in the business of manufacturing jewelry or works of art must take a written, signed, and dated statement from such buyers that the coins or metal money are not being purchased for use in manufacturing jewelry or works of art. Artistic or cultural organizations which purchase such things are exempt of retail sales tax as provided in WAC 458-20-249.

The tax exclusions explained herein apply equally to sales of precious metal bullion or monetized bullion transferred through documents of ownership, certificates, confirmation slips, or other indicia of ownership.

#### TAXABLE COMMISSIONS

Amounts received as commissions upon sales of precious metals by dealers, brokers, and other selling and/or buying agents who sell or buy precious metal bullion or monetized bullion for the accounts of customers are subject to the service and other activities classification of business and occupation tax. The amount of any shared commission of fee paid to other dealers or commissioned agents associated in such transactions are deductible from the measure of this tax. However, no deduction is allowed for any of the dealer's or commissioned agent's own costs of doing business, including salaries or commissions paid to their own salespersons or other employees. Similarly, persons who receive any part of shared commissions derived from having been associated in transactions for the purchase or sale of precious metal or monetized bullion for the account of others, are themselves subject to service business tax measured by such amounts received.

#### USE TAX

The use tax does not apply upon the use of precious metal bullion or monetized bullion in this state under such circumstances that the sale of such bullion to the user would not be taxable if made in this state as explained earlier herein. In all other cases the use tax applies upon the first use by a consumer of precious metals in this state if retail sales tax has not been paid. See WAC 458-20-178.

# WSR 86-06-049 PROPOSED RULES PUBLIC DISCLOSURE COMMISSION

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Public Disclosure Commission intends to adopt, amend, or repeal rules concerning ratings and endorsements, amending WAC 390-16-206:

that the agency will at 9 a.m., Tuesday, March 25, 1986, in the 2nd Floor Conference Room, Evergreen Plaza Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on March 25, 1986.

The authority under which these rules are proposed is RCW 42.17.370(1).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before March 25, 1986.

This notice is connected to and continues the matter in Notice Nos. WSR 85-22-030 and 86-04-052 filed with the code reviser's office on October 31, 1985, and February 3, 1986.

Dated: March 3, 1986 By: Graham E. Johnson Executive Director

## WSR 86-06-050 PROPOSED RULES PUBLIC DISCLOSURE COMMISSION

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Public Disclosure Commission intends to adopt, amend, or repeal rules concerning registration and reporting instructions for situations in which lobbyists hire other lobbyists, new WAC 390-20-141;

that the agency will at 9 a.m., Tuesday, April 22, 1986, in the 2nd Floor Conference Room, Evergreen Plaza Building, Olympia, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 22, 1986.

The authority under which these rules are proposed is RCW 42.17.370(1).

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 22, 1986.

Dated: March 3, 1986 By: Graham E. Johnson Executive Director

### STATEMENT OF PURPOSE

Title: WAC 390-20-141 Registration and reporting regarding a lobbyist employed by another lobbyist.

Description of Purpose: Provide registration and reporting instructions for situations in which lobbyists hire other lobbyists.

Statutory Authority: RCW 42.17.370(1).

Summary of Rule: Registration and reporting requirements are detailed for lobbyists hired by other lobbyists, for the hiring lobbyist and for the lobbyist's employer.

Reasons Supporting Proposed Action: An interpretative rule is needed to provide registration and reporting guidance for this relatively new, but growing practice.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: Graham E. Johnson, Executive Director.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: PDC staff.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: None.

Whether Rule is Necessary as Result of Federal Law or Federal or State Court Action: N/A.

#### **NEW SECTION**

WAC 390-20-141 REGISTRATION AND REPORTING REGARDING A LOBBYIST EMPLOYED BY ANOTHER LOBBYIST. (1) A person hired by a lobbyist to lobby on behalf of the lobbyist's employer is also a lobbyist for the employer and must submit a registration statement (PDC form L-1) signed by the employer.

(2) Monthly reports (PDC form L-2) by a lobbyist whose salary and/or expenses are being paid by another lobbyist will report them as incurred on behalf of the employer for whom lobbying is taking place. The reports must also include expenses paid directly or indirectly by the employer.

(3) A lobbyist who pays the salary and/or expenses of another lobbyist shall reduce the amount he or she personally reports (on PDC form L-2) as compensation and/or expenses on behalf of a particular employer by the amount paid to the other lobbyist.

(4) The hiring lobbyist shall advise the employer of the amounts paid to the other lobbyist so that the employer may properly record and report (on PDC form L-3) expenditures made to lobbyists.

(5) This rule is intended to apply to situations in which the person hired is not regularly employed by the lobbyist. It is not intended to pertain to entities described in WAC 390-20-143(3) and 390-20-144 who assign responsibility for fulfilling an agreement to lobby to regular employees of the entity.

# WSR 86-06-051 PROPOSED RULES DEPARTMENT OF LABOR AND INDUSTRIES

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Labor and Industries intends to adopt, amend, or repeal rules concerning:

Amd	WAC 296-62-05403	Scope and application.
Amd	WAC 296-62-05405	Definitions applicable to this section.
Amd	WAC 296-62-05407	Hazard determination.
Amd	WAC 296-62-05413	Material safety data sheets.
Amd	WAC 296-62-05415	Employee information and training.
Amd	WAC 296-62-05417	Trade secrets.
Amd	WAC 296-62-05425	Appendix C.
New	WAC 296-62-05427	Appendix D is a legal definition of a
		trade secret.
Rep	ch. 296-64 WAC	Safety standards—Occupational diseases standards relating to precaution-
		ary labeling of hazardous substances
		used in place of employment.
		used in place of employment.

Sections are amended to include requirements for the agriculture industry (SIC Codes 01, 02, and 07), new requirements for material safety data sheets, trade secrets and to correct typographical errors;

that the agency will at 9:30 a.m., Thursday, April 10, 1986, in the Auditorium, Office Building #2, 12th and Franklin, Olympia, Washington 98504, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 24, 1986.

The authority under which these rules are proposed is RCW 49.17.040 and 49.17.050.

The specific statute these rules are intended to implement is RCW 49.17.220(3), 49.17.060(1), 49.17.240(2) and 49.70.115.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 4, 1986.

Written or oral submissions may also contain data, views, and arguments concerning the effect of the proposed rules or amendments of rules on economic values, pursuant to chapter 43.21H RCW.

The agency reserves the right to modify the text of these proposed rules before the formal decision for adoption or in response to written comments received before the deadline.

The agency may need to change the date for public hearing or adoption on short notice. To ascertain that the public hearing or adoption will take place as stated in this notice, an interested person may contact the person named below.

Correspondence relating to this notice and the proposed rules should be addressed to:

> G. David Hutchins, Assistant Director Industrial Safety and Health Division Post Office Box 207 Olympia, Washington 98504 (206) 753-6500

> > Dated: March 5, 1986 By: Richard A. Davis Director

### STATEMENT OF PURPOSE

Title and Number of Rule(s) or Chapter: Chapter 296-62 WAC, General occupational safety and health standards.

Statutory Authority: RCW 49.17.040 and 49.17.050. Specific Statute that Rules are Intended to Implement: RCW 49.17.220(3), 49.17.060(1) and 49.17.240(2).

Summary of the Rule(s): The hazard communication standard of the general occupational safety and health standard is amended to include requirements for the agriculture industry (SIC Codes 01, 02, and 07), new requirements for material safety data sheets, trade secrets and to correct typographical errors.

Reasons Supporting the Proposed Rule(s): To ensure safe and healthful working conditions for every person working in the state of Washington; and to be in compliance with federal regulations.

Agency Personnel Responsible for Drafting: Ray V. Wax, Safety Regulations Program Supervisor, Department of Labor and Industries, Division of Industrial Safety and Health, 814 East 4th Avenue, Olympia, Washington 98504, (206) 753–6381; Implementation: G. David Hutchins, Assistant Director, Department of Labor and Industries, Division of Industrial Safety and Health, 814 East 4th Avenue, Olympia, Washington 98504, (206) 753–6500; and Enforcement: Same as above.

Name of Person or Organization, Whether Private, Public or Governmental that is Proposing the Rule(s): Department of Labor and Industries. Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, Enforcement and Fiscal Matters Pertaining to the Rule(s): These are basic rules that will not be difficult or expensive for employers who must comply with them. However, the rules will likely prevent many costly injuries, including death, to employees in the state of Washington.

Portions of the rules are necessary to comply with a federal law, 29 U.S.C. subsection 667(c)(2).

Any Other Information that may be of Assistance in Identifying the Rule or its Purpose: None.

Small Business Economic Impact Statement: The Regulatory Fairness Act, chapter 19.85 RCW, requires that rules which have an economic impact on more than 20% of all industries or more than 10% of the businesses in any one industry be reviewed and altered to minimize their impact upon small businesses. These proposed standards have been reviewed in light of that requirement. The conclusions of this review are summarized as follows: The proposed standards do not increase the effect of the hazard communication rules on agriculture beyond including the industry into the standard as required by RCW 49.70.115. Also, the number of employers which would be impacted by the change in the trade secrets section of the proposed standards does not meet the criteria set forth in the Regulatory Fairness Act of 1982, therefore no fiscal statement is required. Repeal of chapter 296-64 WAC will eliminate conflicting labeling requirements and should reduce economic impacts on all affected employers. Economic impact data or information for any segment of affected industry is welcome and should be submitted as part of the public hearing record.

#### REPEALER

Chapter 296-64 WAC Safety Standards - Occupational Diseases Standards Relating to Precautionary Labeling of Hazardous Substances Used in Place of Employment is repealed.

### AMENDATORY SECTION (Amending Order 85-09, filed 4/19/85)

WAC 296-62-05403 SCOPE AND APPLICATION. (1) This section requires chemical manufacturers or importers to assess the hazards of chemicals which they produce or import, and all employers ((except those in agriculture (SIC Codes 01, 02 and 07))) to provide information to their employees about the hazardous chemicals to which they are exposed, by means of a hazard communication program, labels and other forms of warning, material safety data sheets, and information and training. In addition, this section requires distributors to transmit the required information to employers.

(2) This section applies to any chemical which is known to be present in the workplace in such a manner that employees may be exposed under normal conditions of use or in a foreseeable emergency.

(3) This section applies to laboratories only as follows:

(a) Employers shall ensure that labels on incoming containers of hazardous chemicals are not removed or defaced;

(b) Employers shall maintain any material safety data sheets that are received with incoming shipments of hazardous chemicals, and ensure that they are readily accessible to laboratory employees; and,

(c) Employers shall ensure that laboratory employees; and, the hazards of the chemicals in their workplaces in accordance with WAC 296-62-05415.

(4) This section applies to agriculture (SIC Codes 01, 02, and 07) only as follows:

(a) Employers shall ensure that each container of hazardous chemicals in the workplace is labeled in accordance with WAC 296-62-05411;

- (b) Employers shall maintain any material safety data sheets that are received with incoming shipments of hazardous chemicals, and ensure that they are accessible to agricultural employees upon request; and
- (c) Employers shall ensure that agricultural employees are apprised of the hazards of the chemicals in their workplaces in accordance with WAC 296-62-05415. Seasonal and temporary employees who are not exposed to hazardous chemicals in their work area need not be trained. (5) This section does not require labeling of the following chemicals:

(a) Any pesticide as such term is defined in the Federal Insecticide, Fungicide, and Rodenticide Act (7 U.S.C. 136 et seq.), when subject to the labeling requirements of that act and labeling regulations issued

under that act by the Environmental Protection Agency;

- (b) Any food, food additive, color additive, drug, or cosmetic, including materials intended for use as ingredients in such products (e.g., flavors and fragrances), as such terms are defined in the Federal Food, Drug, and Cosmetic Act (21 U.S.C. 301 et seq.) and regulations issued under ((the)) that act, when they are subject to the labeling requirements of that act and labeling regulations issued under that act by the Food and Drug Administration;
- (c) Any distilled spirits (beverage alcohols), wine, or malt beverages intended for nonindustrial use, as such terms are defined in the Federal Alcohol Administration Act (27 U.S.C. 201 et seq.) and regulations issued under that act, when subject to the labeling requirements of that act and labeling regulations issued under that act by the Bureau of Alcohol, Tobacco, and Firearms; and,
- (d) Any consumer product or hazardous substance as those terms are defined in the Consumer Product Safety Act (15 U.S.C. 2051 et seq.) and Federal Hazardous Substances Act (15 U.S.C. 1261 et seq.) respectively, when subject to a consumer product safety standard or labeling requirement of those acts, or regulations issued under those acts by the Consumer Product Safety Commission.

 $((\frac{5}{5}))$  (6) This section does not apply to:

- (a) Any hazardous waste as such term is defined by the ((Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act of 1976, as amended (42 U.S.C. 6901 et seq.) when subject to regulations issued under that act by the Environmental Protection Agency)) hazardous waste management act chapter 70.105 RCW, when subject to regulations issued under that act by the department of ecology which describes specific safety, labeling, personnel training and other standards for the accumulation, handling and management of hazardous waste;
  - (b) Tobacco or tobacco products;
  - (c) Wood or wood products;
  - (d) Articles; and,
- (e) Foods, drugs, or cosmetics intended for personal consumption by employees while in the workplace.
- (f) Any transportation of a hazardous chemical or substance, provided such transportation is subject to regulations issued by the United States department of transportation or the Washington utilities and transportation commission.
- (g) Any distributor who makes retail sales to the general public of consumer products packaged for distribution to, and used by, the general public, shall not be required to disseminate material safety data sheets to the retail purchasers of such products.
- (((6))) (7) Where there are two or more employers at the same workplace, each employer shall be solely responsible under the provisions of WAC 296-62-054 through 296-62-05425 for his or her own employees.

### AMENDATORY SECTION (Amending Order 85-09, filed 4/19/85)

- WAC 296-62-05405 DEFINITIONS APPLICABLE TO THIS SECTION. (1) Article - a manufactured item:
- (a) Which is formed to a specific shape or design during manufacture:
- (b) Which has end use function(s) dependent in whole or in part upon its shape or design during end use; and
- (c) Which does not release, or otherwise result in exposure to, a hazardous chemical under normal conditions of use.
- (2) Chemical any element, chemical compound or mixture of elements and/or compounds.
- (3) Chemical manufacturer an employer ((in SIC Codes 20 through 39)) with a workplace where chemical(s) are produced for use
- (4) Chemical name the scientific designation of a chemical in accordance with the nomenclature system developed by the International

- Union of Pure and Applied Chemistry (IUPAC) or the Chemical Abstracts Service (CAS) rules of nomenclature, or a name which will clearly identify the chemical for the purpose of conducting a hazard evaluation.
- (5) Combustible liquid any liquid having a flashpoint at or above 100°F (37.8°C), but below 200°F (93.3°C), except any mixture having components with flashpoints of 200°F (93.3°C), or higher, the total volume of which make up 99 percent or more of the total volume of the mixture.
- (6) Common name any designation or identification such as code name, code number, trade name, brand name or generic name used to identify a chemical other than by its chemical name.
  - (7) Compressed gas
- (a) A gas or mixture of gases having, in a container, an absolute pressure exceeding 40 psi at 70°F (21.1°C); or
- (b) A gas or mixture of gases having, in a container, an absolute pressure exceeding 104 psi at 130°F (54.4°C) regardless of the pressure at 70°F (21.1°C); or
- (c) A liquid having a vapor pressure exceeding 40 psi at 100°F (37.8°C) as determined by ASTM D-323-72.
- (8) Container any bag, barrel, bottle, box, can, cylinder, drum, reaction vessel, storage tank, or the like that contains a hazardous chemical. For purposes of this section, pipes or piping systems are not considered to be containers.
- (9) Designated representative any individual or organization to whom an employee gives written authorization to exercise such employee's rights under this section. A recognized or certified collective bargaining agent shall be treated automatically as a designated representative without regard to written employee authorization.
- (10) Director the director of the department of labor and industries or his/her designee.
- (11) Distributor a business, other than a chemical manufacturer or importer, which supplies hazardous chemicals to other distributors or to purchasers.
- (12) Employee a worker employed by an employer who may be exposed to hazardous chemicals under normal operating conditions or foreseeable emergencies, including, but not limited to production workers, line supervisors, and repair or maintenance personnel. Office workers, grounds maintenance personnel, security personnel or nonresident management are included if their job performance routinely involves potential exposure to hazardous chemicals. However, for the purposes of this subsection, employee shall not mean immediate family members of the officer of any corporation, partnership, sole proprietorship, or other business entity or officers of any closely held corporation engaged in agricultural production of crops or livestock.
- (13) Employer a person engaged in a business where chemicals are either used, or are produced for use or distribution.
- (14) Explosive a chemical that causes a sudden, almost instantaneous release of pressure, gas, and heat when subjected to sudden shock, pressure, or high temperature.
- (15) Exposure or exposed an employee that is subjected to a hazardous chemical in the course of employment through any route of entry (inhalation, ingestion, skin contact or absorption, etc.), and includes potential (e.g. accidental or possible) exposure.
- (16) Flammable a chemical that falls into one of the following categories:
- (a) Aerosol flammable an aerosol that, when tested by the method described in 16 CFR 1500.45, yields a flame projection exceeding 18 inches at full valve opening, or a flashback (a flame extending back to the valve) at any degree of valve opening;
  - (b) Gas, flammable:
- (i) A gas that, at ambient temperature and pressure, forms a flammable mixture with air at a concentration of thirteen percent by volume or less; or
- (ii) A gas that, at ambient temperature and pressure, forms a range of flammable mixtures with air wider than twelve percent by volume, regardless of the lower limit;
- (c) Liquid, flammable any liquid having a flashpoint below 100°F (37.8°C), except any mixture having components with flashpoints of 100°F (37.8°C) or higher, the total of which make up 99 percent or more of the total volume of the mixture.
- (d) Solid, flammable a solid, other than a blasting agent or explosive as defined in 29 CFR s1910.109(a), that is liable to cause fire through friction, absorption of moisture, spontaneous chemical change, or retained heat from manufacturing or processing, or which can be ignited readily and when ignited burns so vigorously and persistently as to create a serious hazard. A chemical shall be considered to be a

flammable solid if, when tested by the method described in 16 CFR 1500.44, it ignites and burns with a self-sustained flame at a rate greater than one-tenth of an inch per second along its major axis.

(17) Flashpoint – the minimum temperature at which a liquid gives off a vapor in sufficient concentration to ignite when tested as follows:

- (a) Tagliabue closed tester (see American National Standard Method of Test for Flash Point by Tag Closed Tester, Z11.24–1979 (ASTM D 56–79)) for liquids with a viscosity of less than 45 Saybolt Universal Seconds (SUS) at 100°F (37.8°C), that do not contain suspended solids and do not have a tendency to form a surface film under test; or
- (b) Pensky-Martens closed tester (see American National Standard Method of Test for Flash Point by Pensky-Martens Closed Tester, Z11.7-1979 (ASTM D 93-79)) for liquids with a viscosity equal to or greater than 45 SUS at 100°F (37.8°C), or that contain suspended solids, or that have a tendency to form a surface film under test; or
- (c) Setaflash closed tester (see American National Standard Method of Test for Flash Point by Setaflash Closed Tester (ASTM D 3278-78)).

Organic peroxides, which undergo autoaccelerating thermal decomposition, are excluded from any of the flashpoint determination methods specified above.

- (18) Foreseeable emergency any potential occurrence such as, but not limited to, equipment failure, rupture of containers, or failure of control equipment which could result in an uncontrolled release of a hazardous chemical into the workplace.
- (19) Hazardous chemical any chemical which is a physical hazard or a health hazard.
- (20) Hazard warning any words, pictures, symbols, or combination thereof appearing on a label or other appropriate form of warning which convey the hazards of the chemical(s) in the container(s).
- (21) Health hazard a chemical for which there is statistically significant evidence based on at least one study conducted in accordance with established scientific principles that acute or chronic health effects may occur in exposed employees. The term "health hazard" includes chemicals which are carcinogens, toxic or highly toxic agents, reproductive toxins, irritants, corrosives, sensitizers, hepatotoxins, nephrotoxins, neurotoxins, agents which act on the hematopoietic system, and agents which damage the lungs, skin, eyes, or mucous membranes. Appendix A provides further definitions and explanations of the scope of health hazards covered by this section, and Appendix B describes the criteria to be used to determine whether or not a chemical is to be considered hazardous for purposes of this standard.
- (22) ((Identify)) Identity any chemical or common name which is indicated on the material safety data sheet (MSDS) for the chemical. The identity used shall permit cross-references to be made among the required list of hazardous chemicals, the label and the MSDS.
- (23) Immediate use that the hazardous chemical will be under the control of and used only by the person who transfers it from a labeled container and only within the work shift in which it is transferred.
- (24) Importer the first business ((with employees)) within Washington which receives hazardous chemicals produced in other states or countries, for the purpose of supplying them to distributors or purchasers within Washington.
- (25) Label any written, printed, or graphic material displayed on or affixed to containers of hazardous chemicals.
- (26) Material safety data sheet (MSDS) written or printed material concerning a hazardous chemical which is prepared in accordance with WAC 296-62-05413.
- (27) Mixture any combination of two or more chemicals if the combination is not, in whole or in part, the result of a chemical reaction.
- (28) Organic peroxide an organic compound that contains the bivalent—0—0-structure and which may be considered to be a structural derivative of hydrogen peroxide where one or both of the hydrogen atoms has been replaced by an organic radical.
- (29) Oxidizer a chemical other than a blasting agent or explosive as defined in WAC 296-52-030, that initiates or promotes combustion in other materials, thereby causing fire either of itself or through the release of oxygen or other gases.
- (30) Physical hazard a chemical for which there is scientifically valid evidence that it is a combustible liquid, a compressed gas, explosive, flammable, an organic peroxide, an oxidizer, pyrophoric, unstable (reactive) or water-reactive.
  - (31) Produce to manufacture, process, formulate, or repackage.
- (32) Purchaser an employer with a workplace who purchases a hazardous chemical for use within that workplace.

- (33) Pyrophoric a chemical that will ignite spontaneously in air at a temperature of 130°F (54.4°C) or below.
- (34) Responsible party someone who can provide additional information on the hazardous chemical and appropriate emergency procedures, if necessary.
- (35) Specific chemical identity the chemical name, Chemical Abstracts Service (CAS) registry number, or any other information that reveals the precise chemical designation of the substance.
- (36) Trade secret any confidential formula, pattern, process, device, information or compilation of information ((tincluding chemical name or other unique chemical identifier))) that is used in an employer's business, and that gives the employer an opportunity to obtain an advantage over competitors who do not know or use it. WAC 296-62-05427, Appendix D, sets out the criteria to be used in evaluating trade secrets.
- (37) Unstable (reactive) a chemical which in the pure state, or as produced or transported, will vigorously polymerize, decompose, condense, or will become self-reactive under conditions of shocks, pressure or temperature.
  - (38) Use to package, handle, react, or transfer.
- (39) Water-reactive a chemical that reacts with water to release a gas that is either flammable or presents a health hazard.
- (40) Work area a room or defined space in a workplace where hazardous chemicals are produced or used, and where employees are present.
- (41) Workplace an establishment at one geographical location containing one or more work areas.

## AMENDATORY SECTION (Amending Order 84-14, filed 6/7/84)

- WAC 296-62-05407 HAZARD DETERMINATION. (1) Chemical manufacturers and importers shall evaluate chemicals produced in their workplaces or imported by them to determine if they are hazardous. Employers are not required to evaluate chemicals unless they choose not to rely on the evaluation performed by the chemical manufacturer or importer for the chemical to satisfy this requirement.
- (2) Chemical manufacturers, importers or employers evaluating chemicals shall identify and consider the available scientific evidence concerning such hazards. For health hazards, evidence which is statistically significant and which is based on at least one positive study conducted in accordance with established scientific principles is considered to be sufficient to establish a hazardous effect if the results of the study meet the definitions of health hazards in this section. WAC 296-62-05421, Appendix A, shall be consulted for the scope of health hazards covered, and WAC 296-62-05423, Appendix B, shall be consulted for the criteria to be followed with respect to the completeness of the evaluation, and the data to be reported.
- (3) The chemical manufacturer, importer or employer evaluating chemicals shall treat the following sources as establishing that the chemicals listed in them are hazardous:
- (a) Chapter 296-62 WAC, General occupational health standards; or,
- (b) Threshold Limit Values for Chemical Substances and Physical Agents in the Work Environment, American Conference of Governmental Industrial Hygienists (ACGIH) (latest edition).

The chemical manufacturer, importer, or employer is still responsible for evaluating the hazards associated with the chemicals in these source lists in accordance with the requirements of ((this)) the standard.

- (4) Chemical manufacturers, importers and employers evaluating chemicals shall treat the following sources as establishing that a chemical is a carcinogen or potential carcinogen for hazard communication purposes:
- (a) National Toxicology Program (NTP), Annual Report on Carcinogens (latest edition);
- (b) International Agency for Research on Cancer (IARC) Monographs (latest editions); or
  - (c) Chapter 296-62 WAC, General occupational health standards.

Note: The Registry of Toxic Effects of Chemical Substances published by the National Institute for Occupational Safety and Health indicates whether a chemical has been found by NTP or IARC to be a potential carcinogen.

- (5) The chemical manufacturer, importer or employer shall determine the hazards of mixtures ((or)) of chemicals as follows:
- (a) If a mixture has been tested as a whole to determine its hazards, the results of such testing shall be used to determine whether the mixture is hazardous:

- (b) If a mixture has not been tested as a whole to determine whether the mixture is a health hazard, the mixture shall be assumed to present the same health hazards as do the components which comprise one percent (by weight or volume) or greater of the mixture, except that the mixture shall be assumed to present a carcinogenic hazard if it contains a component in concentrations of 0.1 percent or greater which is considered to be a carcinogen under WAC 296-62-05407(4);
- (c) If a mixture has not been tested as a whole to determine whether the mixture is a physical hazard, the chemical manufacturer, importer, or employer may use whatever scientifically valid data is available to evaluate the physical hazard potential of the mixture; and,
- (d) If the employer has evidence to indicate that a component present in the mixture in concentrations of less than one percent (or in the case of carcinogens, less than 0.1 percent) could be released in concentrations which would exceed an established WISHA permissible exposure limit or ACGIH threshold limit value, or could present a health hazard to employees in those concentrations, the mixture shall be assumed to present the same hazard.
- (6) Chemical manufacturers, importers, or employers evaluating chemicals shall describe in writing the procedures they use to determine the hazards of the chemical they evaluate. The written procedures are to be made available, upon request, to employees, their designated representatives, the director or his/her designee. The written description may be incorporated into the written hazard communication program required under WAC 296-62-05409.

#### AMENDATORY SECTION (Amending Order 85-09, filed 4/19/85)

- WAC 296-62-05413 MATERIAL SAFETY DATA SHEETS. (1) Chemical manufacturers and importers shall obtain or develop a material safety data sheet for each hazardous chemical they produce or import. Employers shall have a material safety data sheet for each hazardous chemical which they use.
- (2) Each material safety data sheet shall be in English and shall contain at least the following information:
- (a) The identity used on the label, and, except as provided for in WAC 296-62-05417 on trade secrets:
- (i) If the hazardous chemical is a single substance, its chemical and common name(s);
- (ii) If the hazardous chemical is a mixture which has been tested as a whole to determine its hazards, the chemical and common name(s) of the ingredients which contribute to these known hazards, and the common name(s) of the mixture itself; or,
- (iii) If the hazardous chemical is a mixture which has not been tested as a whole:
- (A) The chemical and common name(s) of all ingredients which have been determined to be health hazards, and which comprise 1% or greater of the composition, except that chemicals identified as carcinogens under WAC 296-62-05407(4) shall be listed if the concentrations are 0.1% or greater; and,
- (B) The chemical and common name(s) of all ingredients which have been determined to present a physical hazard when present in the mixture;
- (b) Physical and chemical characteristics of the hazardous chemical (such as vapor pressure, flash point);
- (c) The physical hazards of the hazardous chemical, including the potential for fire, explosion, and reactivity;
- (d) The health hazards of the hazardous chemical, including signs and symptoms of exposure, and any medical conditions which are generally recognized as being aggravated by exposure to the chemical;
  - (e) The primary route(s) of entry;
- (f) The WISHA permissible exposure limit, ACGIH threshold limit value, and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the material safety data sheet, where available;
- (g) Whether the hazardous chemical is listed in the National Toxicology Program (NTP) Annual Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest editions), or by WISHA;
- (h) Any generally applicable precautions for safe handling and use which are known to the chemical manufacturer, importer or employer preparing the material safety data sheet, including appropriate hygienic practices, protective measures during repair and maintenance of contaminated equipment, and procedures for clean-up of spills and leaks;

- (i) Any generally applicable control measures which are known to the chemical manufacturer, importer or employer preparing the material safety data sheet, such as appropriate engineering controls, work practices, or personal protective equipment;
  - (j) Emergency and first aid procedures;
- (k) The date of preparation of the material safety data sheet or the last change to it; and,
- (1) The name, address and telephone number of the chemical manufacturer, importer, employer or other responsible party preparing or distributing the material safety data sheet, who can provide additional information on the hazardous chemical and appropriate emergency procedures, if necessary.
- (3) If no relevant information is found for any given category on the material safety data sheet, the chemical manufacturer, importer or employer preparing the material safety data sheet shall mark it to indicate that no applicable information was found.
- (4) Where complex mixtures have similar hazards and contents (i.e. the chemical ingredients are essentially the same, but the specific composition varies from mixture to mixture), the chemical manufacturer, importer or employer may prepare one material safety data sheet to apply to all of these similar mixtures.
- (5) The chemical manufacturer, importer or employer preparing the material safety data sheet shall ensure that the information recorded accurately reflects the scientific evidence used in making the hazard determination. If the chemical manufacturer, importer or employer becomes newly aware of any significant information regarding the hazards of a chemical, or ways to protect against the hazards, this new information shall be added to the material safety data sheet within three months. If the chemical is not currently being produced or imported the chemical manufacturer or importer shall add the information to the material safety data sheet before the chemical is introduced into the workplace again.
- (6) Chemical manufacturers or importers shall ensure that distributors and purchasers of hazardous chemicals are provided an appropriate material safety data sheet with their initial shipment, and with the first shipment after a material safety data sheet is updated. The chemical manufacturer or importer shall either provide material safety data sheets with the shipped containers or send them to the purchaser prior to or at the time of the shipment. If the material safety data sheet is not provided with the shipment, the purchaser shall obtain one from the chemical manufacturer, importer, or distributor as soon as possible.
- (7) Distributors shall ensure that material safety data sheets, and updated information, are provided to other distributors and purchasers of hazardous chemicals.
- (8) The employer shall maintain copies of the required material safety data sheets for each hazardous chemical in the workplace, and shall ensure that they are readily accessible during each work shift to employees when they are in their work area(s).
- (9) Material safety data sheets may be kept in any form, including operating procedures, and may be designed to cover groups of hazardous chemicals in a work area where it may be more appropriate to address the hazards of a process rather than individual hazardous chemicals. However, the employer shall ensure that in all cases the required information is provided for each hazardous chemical, and is readily accessible during each work shift to employees when they are in their work area(s).
- (10) Material safety data sheets shall also be made readily available, upon request, to designated representatives and to the director or his/her designee in accordance with the requirements of WAC 296-62-05209.
- (11) If a purchaser has not received a material safety data sheet within ((twenty)) thirty calendar days after making a written request to the chemical manufacturer, importer, or distributor in accordance with WAC 296-62-05413(6), he/she may make a written request for assistance to the Department of Labor and Industries, Right-to-Know Program, Industrial Hygiene Section, P.O. Box 207, Olympia, Washington 98504. Such written request shall include:
- (a) A copy of the purchaser's written request to the chemical manufacturer, importer, or distributor;
- (b) The name of the product suspected of containing a hazardous chemical:
  - (c) The identification number of the product if available;
  - (d) A copy of the product label if available; and
- (e) The name and address of the chemical manufacturer, importer, or distributor from whom the product was obtained.

Upon receipt of a written request for material safety data sheet, the department shall attempt to procure the material safety data sheet

from the chemical manufacturer, importer or distributor and upon procurement, shall forward a copy of the material safety data sheet at no cost to the purchaser.

#### AMENDATORY SECTION (Amending Order 84-14, filed 6/7/84)

WAC 296-62-05415 EMPLOYEE INFORMATION AND TRAINING. Employers shall provide employees with information and training on hazardous chemicals in their work area at the time of their initial assignment, and whenever a new hazard is introduced into their work area. Such information and training shall be tailored to the types of hazards to which the employees will be exposed.

- (1) Information. Employees shall be informed of:
- (a) The requirements of this section;
- (b) Any operations in their work area where hazardous chemicals are present; and,
- (c) The location and availability of the written hazard communication program, including the required list(s) of hazardous chemicals, and material safety data sheets required by this section.
  - (2) Training. Employee training shall include at least:
- (a) Methods and observations that may be used to detect the presence or release of a hazardous chemical in the work area (such as monitoring conducted by the employer, continuous monitoring devices, visual appearance or odor of hazardous chemicals when being released, etc.);
- (b) The physical and health hazards of the chemicals in the work area including the likely physical symptoms or effects of overexposure;
- (c) The measures employees can take to protect themselves from these hazards, including specific procedures the employer has implemented to protect employees from exposure to hazardous chemicals, such as appropriate work practices, emergency procedures, and personal protective equipment to be used; and,
- (d) The details of the hazard communication program developed by the employer, including an explanation of the labeling system and the material safety data sheet, and how employees can obtain and use the appropriate hazard information.
- (3) Upon receipt of a written or verbal request, the department shall prepare and make available to employers or the public a translation in Cambodian, Chinese, Korean, Spanish, or Vietnamese any of the following:
  - (a) An employer's written hazard communication program;
  - (b) A material safety data sheet; or
- (c) Written materials prepared by the department to inform employees of their rights relating to hazard communication, WAC 296-62-054 through 296-62-05427.
- (4) An employer employing employees who have trouble communicating in English shall make reasonable efforts to post notices in the employees' native languages as provided by the department.

## AMENDATORY SECTION (Amending Order 84-22, filed 10/30/84)

- WAC 296-62-05417 TRADE SECRETS. (1) The chemical manufacturer, importer or employer may withhold the specific chemical identity including the chemical name and other specific identification of a hazardous chemical, from the material safety data sheet, provided that:
- (a) The claim that the information withheld is a trade secret can be supported;
- (b) Information contained in the material safety data sheet concerning the properties and effects of the hazardous chemical is disclosed;
- (c) The material safety data sheet indicates that the specific chemical identity is being withheld as a trade secret; and,
- (d) The specific chemical identity is made available to health professionals, employees, and designated representatives, in accordance with the applicable provisions of this section.
- (2) Where a treating physician or nurse determines that a medical emergency exists and the specific chemical identity of a hazardous chemical is necessary for emergency or first-aid treatment, the chemical manufacturer, importer, or employer shall immediately disclose the specific chemical identity of a trade secret chemical to that treating physician or nurse, regardless of the existence of a written statement of need or a confidentiality agreement. The chemical manufacturer, importer, or employer may require a written statement of need and confidentiality agreement, in accordance with the provisions of subsections (3) and (4) of this section, as soon as circumstances permit.
- (3) In nonemergency situations, a chemical manufacturer, importer, or employer shall, upon request, disclose a specific chemical identity,

otherwise permitted to be withheld under subsection (1) of this section, to a health professional (i.e. physician, registered nurse, industrial hygienist, toxicologist, or epidemiologist) providing medical or other occupational health services to exposed employee(s), and to employees or designated representatives, if:

- (a) The request is in writing;
- (b) The request describes with reasonable detail one or more of the following occupational health needs for the information:
- (i) To assess the hazards of the chemicals to which employees will be exposed;
- (ii) To conduct or assess sampling of the workplace atmosphere to determine employee exposure levels;
- (iii) To conduct preassignment or periodic medical surveillance of exposed employees;
  - (iv) To provide medical treatment to exposed employees;
- (v) To select or assess appropriate personal protective equipment for exposed employees;
- (vi) To design or assess engineering controls or other protective measures for exposed employees; and,
  - (vii) To conduct studies to determine the health effects of exposure.
- (c) The request explains in detail why the disclosure of the specific chemical identity is essential and that, in lieu thereof, the disclosure of the following information to the health professional, employee, or designated representatives, would not ((enable the health professional to provide the occupational health services)) satisfy the purposes described in subdivision (3)(b) of this section:
  - (i) The properties and effects of the chemical;
  - (ii) Measures for controlling workers' exposure to the chemical;
- (iii) Methods of monitoring and analyzing worker exposure to the chemical; and,
- (iv) Methods of diagnosing and treating harmful exposures to the chemical:
- (d) The request includes a description of the procedures to be used to maintain the confidentiality of the disclosed information; and,
- (e) The health professional, and the employer or contractor of the services of the health professional(('s services)) (i.e., downstream employer, labor organization, or individual ((employer)) employee), employee, or designated representative, agree in a written confidentiality agreement that the health professional employee, or designated representative, will not use the trade secret information for any purpose other than the health need(s) asserted and agree not to release the information under any circumstances other than to the department, as provided in subsection (6) of this section, except as authorized by the terms of the agreement or by the chemical manufacturer, importer, or employer.
- (4) The confidentiality agreement authorized by subdivision (3)(d) of this section:
- (a) May restrict the use of the information to the health purposes indicated in the written statement of need;
- (b) May provide for appropriate legal remedies in the event of a breach of the agreement, including stipulation of a reasonable preestimate of likely damages; and,
  - (c) May not include requirements for the posting of a penalty bond.
    (5) Nothing in this standard is meant to preclude the parties from
- (5) Nothing in this standard is meant to preclude the parties from pursuing noncontractual remedies to the extent permitted by law.
  (6) If the health professional, employee, or designated representative
- receiving the trade secret information decides that there is a need to disclose it to the department, the chemical manufacturer, importer, or employer who provided the information shall be informed by the health professional, employee, or designated representative prior to, or at the same time as, such disclosure.
- (7) If the chemical manufacturer, importer, or employer denies a written request for disclosure of a specific chemical identity, the denial must:
- (a) Be provided to the health professional, employee, or designated representative, within thirty days of the request;
  - (b) Be in writing;
- (c) Include evidence to support the claim that the specific chemical identity is a trade secret;
  - (d) State the specific reasons why the request is being denied; and,
- (e) Explain in detail how alternative information may satisfy the specific medical or occupational health need without revealing the specific chemical identity.
- (8) The health professional, employee, or designated representative, whose request for information is denied under subsection (3) of this section may refer the request and the written denial of the request to the department for consideration.

- (9) When a health professional, employee, or designated representative refers the denial to the department under subsection (8) of this section, the director or his/her designee shall consider the evidence to determine if
- (a) The chemical manufacturer, importer, or employer has supported the claim that the specific chemical identity is a trade secret;
- (b) The health professional, employee, or designated representative, has supported the claim that there is a medical or occupational health need for the information; and,
- (c) The health professional, employee, or designated representative, has demonstrated adequate means to protect the confidentiality.
- (10)(a) If the director or his/her designee determines that the specific chemical identity requested under subsection (3) of this section is not a bona fide trade secret, or that it is a trade secret but the requesting health professional, employee, or designated representative has a legitimate medical or occupational health need for the information, has executed a written confidentiality agreement, and has shown adequate means to protect the confidentiality of the information, the chemical manufacturer, importer, or employer will be subject to citation by the department.
- (b) If a chemical manufacturer, importer, or employer demonstrates to the department that the execution of a confidentiality agreement would not provide sufficient protection against the potential harm from the unauthorized disclosure of a trade secret specific chemical identity. the director or his/her designee may issue such orders or impose such additional limitations or conditions upon the disclosure of the requested chemical information as may be appropriate to assure that the occupational health services are provided without an undue risk of harm to the chemical manufacturer, importer, or employer.
- (11) If, following the issuance of a citation and any protective orders, the chemical manufacturer, importer, or employer continues to withhold the information, further action may be taken by the department in accordance with chapter 49.17 RCW.
- (12) Notwithstanding the existence of a trade secret claim, a chemical manufacturer, importer, or employer shall, upon request, disclose to the director or his/her designee any information which this section requires the chemical manufacturer, importer, or employer to make available. Where there is a trade secret claim, such claim shall be made no later than at the time the information is provided to the director or his/her designee so that suitable determinations of trade secret status can be made and the necessary protections can be implemented.
- (13) Nothing in this section shall be construed as requiring the disclosure under any circumstances of process or percentage of mixture information which is trade secret.

#### AMENDATORY SECTION (Amending Order 85-09, filed 4/19/85)

WAC 296-62-05425 APPENDIX C-INFORMATION SOURCES (ADVISORY). The following is a list of available data sources which the chemical manufacturer, importer, or employer may wish to consult to evaluate the hazards of chemicals they produce or import:

- (1) Any information in their own company files such as toxicity testing results or illness experience of company employees.
- (2) Any information obtained from the supplier of the chemical, such as material safety data sheets or product safety bulletins.
- (3) Any pertinent information obtained from the following source list (latest editions should be used):

Condensed Chemical Dictionary Van Nostrand Reinhold Co. 135 West 50th Street New York, NY 10020

The Merck Index: An Encyclopedia of Chemicals and Drugs Merck and Company, Inc. 126 E. Lincoln Avenue

Rahway, NJ 07065

IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Man Geneva: World Health Organization

International Agency for Research on Cancer, 1972-1977 (Multivolume work)

49 Sheridan Street Albany, New York

Industrial Hygiene and Toxicology, by F.A. Patty John Wiley & Sons, Inc. New York, NY (Five volumes)

Clinical Toxicology of Commercial Products Gleason, Gosselin and Hodge

Casarett and Doull's Toxicology; The Basic Science of Poisons Doull, Klaassen, and Amdur Macmillan Publishing Co., Inc.

New York, NY

Industrial Toxicology, by Alice Hamilton and Harriet L. Hardy Publishing Sciences Group, Inc. ((Action)) Acton, MA

Toxicology of the Eye, by W. Morton Grant Charles C. Thomas 301-327 East Lawrence Avenue Springfield, II.

Recognition of Health Hazards in Industry William A. Burgess John Wiley and Sons

605 Third Avenue New York, NY 10158

Chemical Hazards of the Workplace Nick H. Proctor and James P. Hughes J.P. Lipincott Company 6 Winchester Terrace New York, NY 10022

Handbook of Chemistry and Physics Chemical Rubber Company 18901 Cranwood Parkway Cleveland, OH 44128

Threshold Limit Values for Chemical Substances and Physical Agents in the Workroom Environment with Intended Changes American Conference of Governmental Industrial Hygienists 6500 Glenway Avenue, Bldg. D-5 Cincinnati, OH 45211

National Toxicology Program (NTP) Annual Report on Carcinogens (Latest Edition) National Technical Information Service (NTIS)

5285 Port Royal Road Springfield, VA 22101

NOTE: The following documents are on sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402

Occupational Health Guidelines NIOSH/OSHA (NIOSH Pub. No. 81-123)

NIOSH/OSHA Pocket Guide to Chemical Hazards NIOSH Pub. NO. 78-210

Registry of Toxic Effects of Chemical Substances U.S. Department of Health and Human Services Public Health Service Center for Disease Control

National Institute for Occupational Safety and Health (NIOSH Pub. No. 80-102)

The Industrial Environment - Its Evaluation and Control U.S. Department of Health and Human Services Public Health Service Center for Disease Control

National Institute for Occupational Safety and Health (NIOSH Pub. No. 74-117)

 $\frac{Miscellaneous\ Documents}{Safety\ and\ Health}\ -\ National\ Institute\ for\ Occupational$ 

- Criteria for a recommended standard... Occupational Exposure to "
- (2) Special Hazard Reviews
- Occupational Hazard Assessment
- (4) Current Intelligence Bulletins

#### BIBLIOGRAPHIC DATA BASES

Service Provider

Bibliographic Retrieval Services (BRS) Corporation Park, Bldg. 702 Scotia, New York 12302

File Name

AGRICOLA BIOSIS PREVIEWS CA CONDENSATES CA SEARCH DRUG INFORMATION

MEDLARS MEDOC NTIS

POLLUTION ABSTRACTS SCIENCE CITATION INDEX

SSIE

#### WSR 86-06-051

Lockheed - DIALOG Lockheed Missiles & Space Company, Inc. P.O. Box 44481 San Francisco, CA 94144

SDC - ORBIT SDC Search Service Department No. 2230 Pasadena, CA 91051

Chemical Information System (CIS) Chemical Information Systems, Inc. 7215 Yorke Road Baltimore, MD 21212

National Library of Medicine Department of Health and **Human Services** Public Health Service National Institutes of Health Bethesda, MD 20209

AGRICOLA BIOSIS PREV. 1972-PRESENT BIOSIS PREV. 1969-71 CA CONDENSATES 1970-71 CA SEARCH 1972-76 CA SEARCH 1977-PRESENT CHEMNAME CONFERENCE PAPERS INDEX FOOD SCIENCE & TECH. ABSTR. FOODS ADLIBRA INTL. PHARMACEUTICAL ABSTR. NTIS POLLUTION ABSTRACTS SCISEARCH 1978-PRESENT SCISEARCH 1974-77 SSIE CURRENT RESEARCH

AGRICOLA BIOCODES вюзія/віо6973 CAS6771/CAS7276 CAS77 CHEMDEX CONFERENCE ENVIROLINE LABORDOC NTIS POLLUTION SSIE

Structure & Nomenclature Search system Acute Toxicity (RTECS) Clinical Toxicology of Commercial Products Oil and Hazardous Materials Technical Assistance Data System

Toxicology Data Bank (TDB) MEDLINE TOXLINE CANCERLIT RTECS

#### **NEW SECTION**

WAC 296-62-05427 APPENDIX D. Definition of "Trade Secret" (Mandatory)

The following is a reprint of the Restatement of Torts section 757, comment b (1939):

b. Definition of trade secret. A trade secret may consist of any formula, pattern, device or compilation of information which is used in one's business, and which gives him an opportunity to obtain an advantage over competitors who do not know or use it. It may be a formula for a chemical compound, a process of manufacturing, treating or preserving materials, a pattern for a machine or other device, or a list of customers. It differs from other secret information in a business (see § 759 of the Restatement of Torts which is not included in this Appendix) in that it is not simply information as to single or ephemeral events in the conduct of the business, as, for example, the amount or other terms of a secret bid for a contract or the salary of certain employees, or the security investments made or contemplated, or the date fixed for the announcement of a new policy or for bringing out a new model or the like. A trade secret is a process or device for continuous use in the operations of the business. Generally it relates to the production of goods, as, for example, a machine or formula for the production of an article. It may, however, relate to the sale of goods or to other operations in the business, such as a code for determining discounts, rebates or other concessions in a price list or catalogue, or a list of specialized customers, or a method of bookkeeping or other office

Secrecy. The subject matter of a trade secret must be secret. Matters of public knowledge or of general knowledge in an industry cannot be appropriated by one as his secret. Matters which are completely disclosed by the goods which one markets cannot be his secret. Substantially, a trade secret is known only in the particular business in which it is used. It is not requisite that only the proprietor of the business know it. He may, without losing his protection, communicate it to employees involved in its use. He may likewise communicate it to other pledged to secrecy. Others may also know of it independently, as, for example, when they have discovered the process or formula by independent invention and are keeping it secret. Nevertheless, a substantial element of secrecy must exist, so that, except by the use of improper means, there would be difficulty in acquiring the information. An exact definition of a trade secret is not possible. Some factors to be considered in determining whether given information is one's trade secret are: (1) The extent to which the information is known outside of his business; (2) the extent to which it is known by employees and others involved in his business; (3) the extent of measures taken by him to guard the secrecy of the information; (4) the value of the information to him and his competitors; (5) the amount of effort or money expended by him in developing the information; (6) the ease or difficulty with which the information could be properly acquired or duplicated by others.

Novelty and prior art. A trade secret may be a device or process which is patentable; but it need not be that. It may be a device or process which is clearly anticipated in the prior art or one which is merely a mechanical improvement that a good mechanic can make. Novelty and invention are not requisite for a trade secret as they are for patentability. These requirements are essential to patentability because a patent protects against unlicensed use of the patented device or process even by one who discovers it properly through independent research. The patent monopoly is a reward to the inventor. But such is not the case with a trade secret. Its protection is not based on a policy of rewarding or otherwise encouraging the development of secret processes or devices. The protection is merely against breach of faith and reprehensible means of learning another's secret. For this limited protection it is not appropriate to require also the kind of novelty and invention which is a requisite of patentability. The nature of the secret is, however, an important factor in determining the kind of relief that is appropriate against one who is subject to liability under the rule stated in this Section. Thus, if the secret consists of a device or process which is a novel invention, one who acquires the secret wrongfully is ordinarily enjoined from further use of it and is required to account for the profits derived from his past use. If, on the other hand, the secret consists of mechanical improvements that a good mechanic can make without resort to the secret, the wrongdoer's liability may be limited to damages, and an injunction against future use of the improvements made with the aid of the secret may be inappropriate.

Information not a trade secret. Although given information is not a trade secret, one who receives the information in a confidential relation or discovers it by improper means may be under some duty not to disclose or use that information. Because of the confidential relation or the impropriety of the means of discovery, he may be compelled to go to other sources for the information. As stated in Comment a, even the rule stated in this Section rests not upon a view of trade secrets as physical objects of property but rather upon abuse of confidence or impropriety in learning the secret. Such abuse or impropriety may exist also where the information is not a trade secret and may be equally a basis for liability. The rules relating to the liability for duties arising from confidential relationships generally are not within the scope of the Restatement of this Subject. As to the use of improper means to acquire information, see § 759."

#### WSR 86-06-052 PROPOSED RULES HIGHER EDUCATION PERSONNEL BOARD

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Higher Education Personnel Board intends to adopt, amend, or repeal rules concerning:

Amd	WAC 251-04-050	Higher Education Personnel Board.
Rep	WAC 251-04-020	Definitions.
New	WAC 251-01-005	Administrative assistant exemption.
New	WAC 251-01-010	Administrative employees.
New	WAC 251-01-015	Affirmative action.
New	WAC 251-01-020	Agricultural employees.
New	WAC 251-01-025	Allocation.
New	WAC 251-01-030	Annual performance evaluation.
New	WAC 251-01-035	Appointing authority.

New	WAC 251-01-040	Availability.
New	WAC 251-01-045	Board.
New	WAC 251-01-050	Certification.
New	WAC 251-01-055	Charges.
New	WAC 251-01-060	Class.
New New	WAC 251-01-065 WAC 251-01-070	Classified service.
New	WAC 251-01-070	Collective bargaining. Competitive service.
New	WAC 251-01-075 WAC 251-01-080 WAC 251-01-085	Counseling exemption.
New	WAC 251-01-085	Cyclic year position.
New	WAC 251-01-100	Demotion.
New	WAC 251-01-105	Development.
New	WAC 251-01-110	Director.
New New	WAC 251-01-115 WAC 251-01-120	Dismissal.
New	WAC 251-01-125	Eligible. Eligible list.
New	WAC 251-01-130	Employee.
New	WAC 251-01-135	Employee organization.
New	WAC 251-01-140	Employing official.
New	WAC 251-01-145	Essential job elements
New New	WAC 251-01-150	Examinations.
New	WAC 251-01-155 WAC 251-01-160 WAC 251-01-165	Executive employees.  Executive head exemption.
New	WAC 251-01-165	Exempt position.
New	WAC 251-01-170	Extension and/or continuing education
		exemption.
New	WAC 251-01-175	Final examination score.
New	WAC 251-01-180	Fringe benefits.
New New	WAC 251-01-185 WAC 251-01-190	Full-time employment. Goals.
New	WAC 251-01-195	Graphic arts or publication exemption.
New	WAC 251-01-200	Grievance.
New	WAC 251-01-205	Hearing examiner.
New	WAC 251-01-210	Institutional examination.
New	WAC 251-01-215 WAC 251-01-220	Institutions of higher education.
New New	WAC 251-01-225	Job analysis.  Job categories.
New	WAC 251-01-230	Job group.
New	WAC 251-01-235	Lateral movement.
New	WAC 251-01-240	Layoff.
New	WAC 251-01-245	Layoff seniority.
New	WAC 251-01-250 WAC 251-01-255	Layoff unit.
New New	WAC 251-01-260	Lead. Noncompetitive service.
New	WAC 251-01-265	Organizational unit.
New	WAC 251-01-270	Part-time employment.
New	WAC 251-01-275 WAC 251-01-280	Periodic increment date (P.I.D.).
New	WAC 251-01-280	Permanent employee.
New New	WAC 251-01-285 WAC 251-01-290	Person of disability. Personnel officer.
New	WAC 251-01-290 WAC 251-01-295	P.I.D.
New	WAC 251-01-300	Position.
New	WAC 251-01-305	Principal assistant exemption.
New	WAC 251-01-310	Probationary period.
New	WAC 251-01-315	Probationary reappointment.
New New	WAC 251-01-320	Professional employees. Promotion.
New	WAC 251-01-325 WAC 251-01-330	Protected groups.
New	WAC 251-01-335	Provisional appointment.
New	WAC 251-01-340	Public records.
New	WAC 251-01-345	Rating factor.
New	WAC 251-01-350	Rating guide.
New	WAC 251-01-355 WAC 251-01-360	Reallocation.
New New	WAC 251-01-365	Reassignment. Related boards.
New	WAC 251-01-370	Research exemption.
New	WAC 251-01-375	Resignation.
New	WAC 251-01-380	Reversion.
New	WAC 251-01-385	Specific position elements.
New	WAC 251-01-390	Specific position requirements. Supervisor.
New New	WAC 251-01-395 WAC 251-01-400	Supplemental certification.
New	WAC 251-01-405	Suspension.
New	WAC 251-01-410	System examination.
New	WAC 251-01-415	Temporary appointment.
New	WAC 251_01_420	Timetables

Timetables.

Training.

New

New

New

WAC 251-01-420

WAC 251-01-425

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New
        WAC 251-01-430 Transfer.
        WAC 251-01-435
WAC 251-01-440
New
                             Trial service.
New
                             Underutilization.
New
        WAC 251-01-445
                             Union shop.
        WAC 251-01-450
WAC 251-01-455
New
                             Union shop representative.
New
                             Union shop representation fee.
New
        WAC 251-01-460 Writing;
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that the agency will at 9:00 a.m., Friday, April 18, 1986, in the Library Media Center, Skagit Valley Community College, Mt. Vernon, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 28B.16.100.

The specific statute these rules are intended to implement is chapter 28B.16 RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 18, 1986.

> Dated: March 5, 1986 By: John A. Spitz Director

#### STATEMENT OF PURPOSE

This statement is related to the notice filed with the code reviser on March 5, 1986, and is filed pursuant to RCW 34.04.025.

Title: WAC 251-04-050 Higher Education Personnel Board.

Description of Purpose: Establish compensation for each board member.

Statutory Authority: RCW 28B.16.100 to implement the provisions of that section.

Specific Statute this Rule is Intended to Implement: RCW 28B.16.060.

Summary of Rule: Clarifies rate of pay for board members and defines statutorily prescribed duties for which the board may receive compensation.

Reasons Supporting Proposed Action: Housekeeping change to bring rule into conformance with RCW 43-.03.250 and OFM directive.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: John Spitz, Director, Higher Education Personnel Board, 1202 Black Lake Boulevard, FT-11, Olympia, WA 98504, scan 234-3730 or 753-3730.

Person or Organization Proposing Rule, and Whether Public, Private or Governmental: Higher Education Personnel Board staff, governmental.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: The change is not the result of federal law or state or federal court action.

Description of Purpose: To define terms used in Title 251 WAC.

Statutory Authority: RCW 28B.16.100 to implement the provisions of that section.

Specific Statute this Rule is Intended to Implement: RCW 28B.16.100.

Title: WAC 251-04-020 Definitions.

Summary of Rule: At the suggestion of the code reviser's office, the definitions section of chapter 251-04 WAC is being repealed and placed in new chapter 251-01 WAC with each definition receiving an individual section number.

Title: Chapter 251-01 WAC, Definitions.

Summary of Rule: All definitions contained in WAC 251-04-020 have been placed in new chapter 251-01 WAC; each definition is designated with an individual section number.

Reasons Supporting Proposed Action: Housekeeping change to allow more efficient processing of modifications to the definitions of terms used in Title 251 WAC.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: John Spitz, Director, Higher Education Personnel Board, 1202 Black Lake Boulevard, FT-11, Olympia, WA 98504, scan 234-3730 or 753-3730.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: Higher Education Personnel Board staff and code reviser staff, governmental.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: The change is not the result of federal law or state or federal court action.

AMENDATORY SECTION (Amending Order 135, filed 9/25/85, effective 11/1/85)

WAC 251-04-050 HIGHER EDUCATION PERSONNEL BOARD. (1) The higher education personnel board is composed of three members appointed by the governor, subject to confirmation by the senate. Each odd-numbered year the governor shall appoint a member for a six-year term. Persons so appointed shall have clearly demonstrated an interest and belief in the merit principle, shall not hold any other employment with the state, shall not have been an officer of a political party for a period of one year immediately prior to such appointment, and shall not be or become a candidate for partisan elective public office during the term to which they are appointed.

(2) Each member of the board ((shall be paid one hundred dollars for each day in which he/she has actually attended a)) is eligible to receive compensation in an amount not to exceed one hundred dollars for each day during which the member attends an official meeting of the board ((officially held)) or performs statutorily prescribed duties approved by the chairperson of the board. The members of the board may receive any number of daily payments for official meetings of the board actually attended. Members of the board shall also be reimbursed for necessary travel and other expenses incurred in the discharge of their official duties on the same basis as is provided for state officers and employees generally, in accordance with RCW 43.03.050 and 43.03.060.

(3) At its first meeting following the appointment of all its members, and annually thereafter, the board shall elect a chairman and vice chairman from among its members to serve one year. The presence of at least two members of the board shall constitute a quorum to transact business. A written public record shall be kept by the board of all actions of the board.

(4) In the necessary conduct of its work, the board shall meet monthly unless there is no pending business requiring board action. Meetings shall be held on campuses of the various state institutions of higher education. Meetings may be called by the chairman of the board, or a majority of the members of the board. Hearings may be conducted by a hearing officer duly appointed by the board. An official notice of the calling of a hearing shall be filed with the director and all members of the board shall be notified.

(5) No release of material, or statement of findings shall be made except with the approval of a majority of the board.

(6) In the conduct of hearings or investigations, a member of the board, or the director, or the hearing officer appointed to conduct the hearing, may administer oaths.

(7) It shall be the duty of the board to promulgate rules and regulations providing for employee participation in the development and administration of personnel policies. To assure this right, personnel policies, rules, classification and pay plans, and amendments thereto, shall be acted on only after the board has given twenty calendar days' notice to, and considered proposals from employee representatives and institutions/related boards affected. In matters involving the various state community colleges, notice shall also be given to the state board for community college education. Complete and current compilations of all rules and regulations of the board in printed, mimeographed, or multigraphed form shall be available from the board without charge.

(8) The higher education personnel board shall adopt rules, consistent with the purposes and provisions of this chapter and with the best standards of personnel administration, regarding the basis and procedures to be followed for the dismissal, suspension, or demotion of an employee, and appeals therefrom; certification of names for vacancies, including promotions, with the number of names equal to four more names than there are vacancies to be filled, such names representing applicants rated highest on eligibility lists; examination for all positions in the competitive and noncompetitive service; appointments; probationary periods of six to twelve months and rejections therein depending on the job requirements of the class; transfers; sick leaves and vacations; hours of work; layoffs when necessary and subsequent reemployment according to seniority; determination of appropriate bargaining units within any institution or related board: PROVIDED, That in making such determination the board shall consider the duties, skills, and working conditions of the employees, the history of collective bargaining by the employees and their bargaining representatives, the extent of organization among the employees and the desires of the employees; certification and decertification of exclusive bargaining representatives; agreements between institutions or related boards and certified exclusive bargaining representatives providing for grievance procedures and collective negotiations on all personnel matters over which the institution/related board may lawfully exercise discretion; written agreements may contain provisions for payroll deductions of employee organization dues upon authorization by the employee member and for the cancellation of such payroll deduction by the filing of a proper prior notice by the employee with the appointing authority and the employee organization: PROVIDED, That nothing contained herein permits or grants to any employee the right to strike or refuse to perform his/her official duties; adoption and revision of comprehensive classification plans for all positions in the classified service, based on investigation and analysis of the duties and responsibilities of each such position; allocation and reallocation of positions within the classification plans; adoption and revision of salary schedules and compensation plans as provided in chapter 251-08 WAC; training programs including in-service, promotional, and supervisory; increment increases within the series of steps for each pay grade; and veteran's preference as provided by existing statutes.

(9) After consultation with institution heads, employee organizations, and other interested parties, the board shall develop standardized employee performance evaluation procedures and forms which shall be used by institutions of higher education for the appraisal of employee job performance at least annually. These procedures shall include means whereby individual institutions may supplement the standardized evaluation process with special performance factors peculiar to specific organizational needs. This evaluation procedure shall place primary emphasis on recording how well the employee has contributed to efficiency, effectiveness, and economy in fulfilling institution and job

objectives.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 251-04-020 DEFINITIONS.

#### Chapter 251-01 WAC DEFINITIONS

WAC 251-01-005 Administrative assistant exemption. 251-01-010 Administrative employees. 251-01-015 Affirmative action. Agricultural employees. 251-01-020 251-01-025 Allocation. Annual performance evaluation. 251-01-030

251-01-035	Appointing authority.
251-01-040	Availability.
251-01-045	Board.
251-01-050	Certification.
251-01-055	Charges.
251-01-060	Class.
251-01-065	Classified service.
251-01-070 251-01-075	Collective bargaining. Competitive service.
251-01-080	Counseling exemption.
251-01-085	Cyclic year position.
251-01-100	Demotion.
251-01-105	Development.
251-01-110	Director.
251-01-115	Dismissal.
251-01-120	Eligible.
251-01-125	Eligible list.
251-01-130	Employee.
251-01-135 251-01-140	Employee organization. Employing official.
251-01-145	Essential job elements.
251-01-150	Examinations.
251-01-155	Executive employees.
251-01-160	Executive head exemption.
251-01-165	Exempt position.
251-01-170	Extension and/or continuing education exemption.
251-01-175	Final examination score.
251-01-180	Fringe benefits.
251-01-185	Full-time employment.
251-01-190 251-01-195	Goals.  Graphic arts or publication exemption.
251-01-200	Grievance.
251-01-205	Hearing examiner.
251-01-210	Institutional examination.
251-01-215	Institutions of higher education.
251-01-220	Job analysis.
251-01-225	Job categories.
251-01-230	Job group.
251-01-235	Lateral movement.
251-01-240 251-01-245	Layoff. Layoff seniority.
251-01-250	Layoff unit.
251-01-255	Lead.
251-01-260	Noncompetitive service.
251-01-265	Organizational unit.
251-01-270	Part-time employment.
251-01-275	Periodic increment date (P.I.D.).
251-01-280	Permanent employee.
251-01-285 251-01-290	Person of disability.  Personnel officer.
251-01-295	P.1.D.
251-01-300	Position.
251-01-305	Principal assistant exemption.
251-01-310	Probationary period.
251-01-315	Probationary reappointment.
251-01-320	Professional employees.
251-01-325	Promotion. Protected groups.
251-01-330 251-01-335	Provisional appointment.
251-01-333	Public records.
251-01-345	Rating factor.
251-01-350	Rating guide.
251-01-355	Reallocation.
251-01-360	Reassignment.
251-01-365	Related boards.
251-01-370	Research exemption.
251-01-375	Resignation.
251-01-380	Reversion. Specific position elements.
251-01-385 251-01-390	Specific position requirements.
251-01-395	Supervisor.
251-01-400	Supplemental certification.

251-01-405

251-01-410

251-01-415

251-01-420

251-01-425

System examination.

Timetables.

Training.

Temporary appointment.

251-01-430	Transfer.
251-01-435	Trial service.
251-01-440	Underutilization.
251-01-445	Union shop.
251-01-450	Union shop representative.
251-01-455	Union shop representation fee
251-01-460	Writing.

#### **NEW SECTION**

WAC 251-01-005 ADMINISTRATIVE ASSISTANT EXEMPTION. A president or vice president may have individual(s) acting as his/her administrative assistant(s). The employee normally performs supportive work for his/her superior as an individual contributor without subordinates.

#### **NEW SECTION**

WAC 251-01-010 ADMINISTRATIVE EMPLOYEES. Personnel whose responsibilities require them to spend at least 80% of their work hours as follows:

(1) Primary duty is office or nonmanual work directly related to the management policies or general business operations; and

(2) Must have the authority to make important decisions, customarily and regularly exercise discretion and independent judgment, as distinguished from using skills and following procedures; and

(3) Must regularly assist an executive or administrative employee, or perform work under, only general supervision along specialized or technical lines requiring special training, experience or knowledge; and (4) Must be paid at a rate of at least \$672 per month exclusive of

board, lodging or other facilities.

For persons whose salaries exceed \$1083 per month, the 80% limitation does not apply if the primary duty consists of responsible office or nonmanual work directly related to management policies or general business operations.

#### **NEW SECTION**

WAC 251-01-015 AFFIRMATIVE ACTION. A procedure by which racial/ethnic minorities, women, persons of disability, persons in the protected age category, Vietnam-era veterans, and disabled veterans are provided with increased employment opportunities. It shall not mean any sort of quota system.

#### **NEW SECTION**

WAC 251-01-020 AGRICULTURAL EMPLOYEES. Employees performing work which includes farming and all its branches, including cultivating the soil, or growing or harvesting crops, or raising livestock, bees, fur-bearing animals, or poultry; or doing any practices performed by a farmer or on a farm as an incident to or in conjunction with such farming operations.

#### **NEW SECTION**

WAC 251-01-025 ALLOCATION. The assignment of an individual position to an appropriate class on the basis of the kind, difficulty, and responsibility of the work of the position.

#### **NEW SECTION**

WAC 251-01-030 ANNUAL PERFORMANCE EVALUATION. The official annual performance rating of an employee recorded on a form approved by the board.

#### **NEW SECTION**

WAC 251-01-035 APPOINTING AUTHORITY. A person or group of persons lawfully authorized to make appointments.

#### **NEW SECTION**

WAC 251-01-040 AVAILABILITY. An estimate, based on the best data available, of the number of women, racial/ethnic minorities, persons in the protected age category, Vietnam-era and disabled veterans, and persons of disability who have the skills and abilities required for employment in a particular job group, or who are capable of acquiring them, as determined from an analysis of relevant data.

#### **NEW SECTION**

WAC 251-01-045 BOARD. The higher education personnel board established under the provisions of the higher education personnel law.

#### **NEW SECTION**

WAC 251-01-050 CERTIFICATION. The act of providing an employing official or appointing authority with the names of the appropriate eligibles to be considered for appointment to fill a vacancy.

#### **NEW SECTION**

WAC 251-01-055 CHARGES. A detailed statement of the specific incidents alleging cause for dismissal or disciplinary action.

#### **NEW SECTION**

WAC 251-01-060 CLASS. One or more positions sufficiently similar with respect to duties and responsibilities that the same descriptive title may be used with propriety to designate each position allocated to the class; that the same general qualification requirements are needed for performance of the duties of the class; that the same tests of fitness may be used to select employees; and that the same schedule of pay can be applied with equity to all positions in the class under the same or substantially the same employment conditions.

#### **NEW SECTION**

WAC 251-01-065 CLASSIFIED SERVICE. All positions in the higher education institutions which are subject to the provisions of the higher education personnel law.

#### **NEW SECTION**

WAC 251-01-070 COLLECTIVE BARGAINING. The performance of the mutual obligation of the appointing authority and the certified exclusive bargaining representative to meet at reasonable times, to confer and bargain in good faith, and to execute a written agreement with respect to those personnel matters over which the appointing authority may lawfully exercise discretion.

#### **NEW SECTION**

WAC 251-01-075 COMPETITIVE SERVICE. All positions in the classified service for which a competitive examination is required as a condition precedent to appointment.

#### **NEW SECTION**

WAC 251-01-080 COUNSELING EXEMPTION. Individuals in counseling-exempt positions are responsible for directing and/or participating in providing academic, athletic, medical, career, financial aid, student activity and/or personal counseling to students. Such activities include, but are not limited to, providing individual and group guidance services using recognized professional techniques and practices.

#### **NEW SECTION**

WAC 251-01-085 CYCLIC YEAR POSITION. A position scheduled to work less than twelve full months each year, due to known, recurring periods in the annual cycle when the position is not needed.

#### **NEW SECTION**

WAC 251-01-100 DEMOTION. The change of an employee from a position in one class to a position in another class which has a lower salary range maximum.

#### **NEW SECTION**

WAC 251-01-105 DEVELOPMENT. The attainment through work experience and training of proficiency in skills which will enable the employee to perform higher level duties.

#### **NEW SECTION**

WAC 251-01-110 DIRECTOR. The personnel director of the higher education personnel board.

#### **NEW SECTION**

WAC 251-01-115 DISMISSAL. The termination of an individual's employment for just cause as specified in these rules.

#### **NEW SECTION**

WAC 251-01-120 ELIGIBLE. An applicant for a position in the competitive service who has met the minimum qualifications for the class involved, has been admitted to and passed the examinations, and has met all requirements for eligibility as stated on the bulletin board posting; or an applicant for a position in the noncompetitive service who has met all requirements for eligibility as stated on the bulletin board posting.

#### **NEW SECTION**

WAC 251-01-125 ELIGIBLE LIST. A list established by the personnel officer, composed of names of persons who have made proper application, met the minimum qualifications, and successfully completed the required examination process to be certified for vacancies in a class at the institution.

#### **NEW SECTION**

WAC 251-01-130 EMPLOYEE. A person working in the classified service at an institution.

#### **NEW SECTION**

WAC 251-01-135 EMPLOYEE ORGANIZATION. Any lawful association, labor organization, federation, council, or brotherhood, having as one of its purposes the improvement of working conditions among employees, and which has filed a notice of intent to represent employees with the director, and which has been authorized in accordance with WAC 251-14-020.

#### **NEW SECTION**

WAC 251-01-140 EMPLOYING OFFICIAL. An administrative or supervisory employee designated by the appointing authority to exercise responsibility for requesting certification, interviewing eligibles, and employing classified employees.

#### **NEW SECTION**

WAC 251-01-145 ESSENTIAL JOB ELEMENTS. Knowledges, skills, and abilities which persons must possess in order to perform the duties of a class or a specific position in a class.

#### NEW SECTION

WAC 251-01-150 EXAMINATIONS. Any measures or assessments used in the process of identifying names for certification to vacancies in accordance with RCW 28B.16.100(2) and WAC 251-18-240. Examinations include examination content, administration, and evaluation.

#### **NEW SECTION**

WAC 251-01-155 EXECUTIVE EMPLOYEES. Management personnel whose responsibilities require them to spend at least 80% of their work hours as follows:

- (1) Primary duty must be management of a recognized department or subdivision; and
- (2) Must customarily and regularly direct the work of two or more employees; and
- (3) Must have the authority to hire and fire, or to recommend with authority on these and other actions affecting employees; and
- (4) Must customarily and regularly exercise discretionary powers; and
- (5) Must be paid at a rate of at least \$672 per month exclusive of board, lodging or other facilities.

For persons whose salaries exceed \$1083 per month, the 80% limitation does not apply if he/she regularly directs the work of at least two

other employees and the primary duty is management of a recognized department or subdivision.

#### **NEW SECTION**

WAC 251-01-160 EXECUTIVE HEAD EXEMPTION. Executive heads of major academic or administrative divisions are analogous in the hierarchy to vice presidents, deans and chairmen. Directors may be executive heads as determined by the higher education personnel board. An executive head is in charge of a separate budget unit and directs subordinates.

#### **NEW SECTION**

WAC 251-01-165 EXEMPT POSITION. A position properly designated as exempt from the application of these rules as provided in WAC 251-04-040. (Also see separate definitions of "administrative assistant exemption," "executive head exemption," "research exemption," "counseling exemption," "extension and/or continuing education exemption," "graphic arts or publication exemption," and "principal assistant exemption.")

#### **NEW SECTION**

WAC 251-01-170 EXTENSION AND/OR CONTINUING EDUCATION EXEMPTION. Individuals considered exempt in this category are responsible for originating and developing formal education programs for the general public, usually involving close contact with faculty and staff or training or consulting with specific groups in the community to enable them to provide specialized training and/or services to the community.

#### **NEW SECTION**

WAC 251-01-175 FINAL EXAMINATION SCORE. An applicant's final passing score on an examination, plus any veterans preference or other applicable credits added in accordance with WAC 251-18-130 and/or 251-18-180 (10)(b).

#### **NEW SECTION**

WAC 251-01-180 FRINGE BENEFITS. As used in the conduct of salary surveys, the term shall include but not be limited to compensation for leave time, including vacation, civil, and personal leave; employer retirement contributions; health insurance payments, including life, accident, and health insurance, workmen's compensation, and sick leave; and stock options, bonuses, and purchase discounts where appropriate.

#### **NEW SECTION**

WAC 251-01-185 FULL-TIME EMPLOYMENT. Work consisting of forty hours per week.

#### **NEW SECTION**

WAC 251-01-190 GOALS. (Hiring and/or promotion). The projected number of hires and/or promotions needed to correct identified areas of under-utilization.

#### **NEW SECTION**

WAC 251-01-195 GRAPHIC ARTS OR PUBLICATION EXEMPTION. Individuals qualifying for exemption under this category will be involved in performing selected graphic arts or publication activities requiring prescribed academic preparation or special training. Positions of this type are those which use special visual techniques, require original design and layout and/or can be distinguished from positions associated with the standard editorial functions.

#### **NEW SECTION**

WAC 251-01-200 GRIEVANCE. A dispute filed in accordance with a grievance procedure of a signed collective bargaining agreement.

#### **NEW SECTION**

WAC 251-01-205 HEARING EXAMINER. An individual appointed by the board to preside over, conduct and make recommended

decisions including findings of fact and conclusions of law in all cases of employee appeals to the board.

#### **NEW SECTION**

WAC 251-01-210 INSTITUTIONAL EXAMINATION. An examination developed to meet unique requirements of a single institution.

#### **NEW SECTION**

WAC 251-01-215 INSTITUTIONS OF HIGHER EDUCA-TION. The University of Washington, Washington State University, Central Washington University, Eastern Washington University, Western Washington University, The Evergreen State College, and the various state community colleges. For purposes of application of these rules, the term shall be considered to include the various related boards as defined in this section, unless specifically indicated to the contrary.

#### **NEW SECTION**

WAC 251-01-220 JOB ANALYSIS. Any systematic procedure for gathering, documenting and analyzing information about the job content and requirements for a class or position in a class.

#### **NEW SECTION**

WAC 251-01-225 JOB CATEGORIES. Those groupings required in equal employment opportunity reports to federal agencies.

#### **NEW SECTION**

WAC 251-01-230 JOB GROUP. For affirmative action goal-setting purposes, a group of jobs having similar content, wage rates and opportunities. An EEO job category may consist of one or more job groups.

#### **NEW SECTION**

WAC 251-01-235 LATERAL MOVEMENT. Appointment of an employee to a position in another class which has the same salary range maximum as the employee's current class.

#### **NEW SECTION**

WAC 251-01-240 LAYOFF. Any of the following management initiated actions caused by lack of funds or lack of work:

- (1) Separation from service to an institution;
- (2) Separation from service within a class;
- (3) Reduction in the work year; and/or
- (4) Reduction in the number of work hours.

#### **NEW SECTION**

WAC 251-01-245 LAYOFF SENIORITY. The total amount of service an employee earns as a result of unbroken classified employment and statutory allowance.

#### **NEW SECTION**

WAC 251-01-250 LAYOFF UNIT. A clearly identified structure within an institution, which is approved by the director, and within which employment/layoff options are determined in accordance with the reduction in force procedure.

#### **NEW SECTION**

WAC 251-01-255 LEAD. An employee who performs the same duties as other employees in his/her work group and in addition regularly assigns, instructs and checks the work of the employees.

#### **NEW SECTION**

WAC 251-01-260 NONCOMPETITIVE SERVICE. All positions in the classified service for which a competitive examination is not required.

#### **NEW SECTION**

WAC 251-01-265 ORGANIZATIONAL UNIT. A clearly identified structure, or substructure of persons employed to achieve a common goal or function under the direction of a single official. An organizational unit may consist of either an administrative entity or a geographically separated activity.

#### **NEW SECTION**

WAC 251-01-270 PART-TIME EMPLOYMENT. Work of twenty or more hours per week but less than full time employment with an understanding of continuing employment for six months or more.

#### **NEW SECTION**

WAC 251-01-275 PERIODIC INCREMENT DATE (P.I.D.). The date upon which an employee is scheduled to move to a higher salary step within the range for his/her current class.

#### **NEW SECTION**

WAC 251-01-280 PERMANENT EMPLOYEE. An employee who has successfully completed a probationary period at the institution within the current period of employment or trial service period resulting from promotion, transfer, lateral movement, or voluntary demotion from another institution, related board or state agency.

#### **NEW SECTION**

WAC 251-01-285 PERSON OF DISABILITY. Any person with physical, mental or sensory impairments that would impede that individual in obtaining and maintaining permanent employment and promotional opportunities. The impairments must be material rather than slight, static and permanent in that they are seldom fully corrected by medical replacement, therapy, or surgical means.

#### **NEW SECTION**

WAC 251-01-290 PERSONNEL OFFICER. The principal employee in each institution/related board responsible for administrative and technical personnel activities of the classified service.

#### **NEW SECTION**

WAC 251-01-295 P.I.D. Commonly used abbreviation for periodic increment date.

#### **NEW SECTION**

WAC 251-01-300 POSITION. A set of duties and responsibilities normally utilizing the full or part time employment of one employee.

#### **NEW SECTION**

WAC 251-01-305 PRINCIPAL ASSISTANT EXEMPTION. Individuals qualifying for exemption under this category function as second-in-command in importance levels. The individual may perform many of the functions of his/her superior in the superior's absence, or alternatively may have major administrative or program responsibilities. Reporting relationships will not be below that of the executive head. In some institutions an executive head may have more than one principal assistant as determined by the higher education personnel board.

#### **NEW SECTION**

WAC 251-01-310 PROBATIONARY PERIOD. The initial six-month period of employment in a class following appointment from an eligible list of a nonpermanent employee. However, upon prior approval by the board, the probationary period for selected classes may be established for a period in excess of six months but not to exceed twelve months.

#### **NEW SECTION**

WAC 251-01-315 PROBATIONARY REAPPOINTMENT. Appointment of a probationary employee from an eligible list to a position in a different class.

#### **NEW SECTION**

WAC 251-01-320 PROFESSIONAL EMPLOYEES. Personnel whose responsibilities require them to spend at least 80% of their work hours as follows:

- (1) Primary duty must involve work that requires knowledge of an advanced type in a field of science or learning, customarily obtained by a prolonged course of specialized instruction and study or work that is original and creative in character in a recognized field of artistic endeavor and the result of which depends primarily on invention, imagination, or talent: and
- (2) Must consistently exercise discretion and judgment; and
- (3) Must do work that is predominantly intellectual and varied, as distinguished from routine or mechanical duties; and
- (4) Must be paid at a rate of at least \$737 per month exclusive of board, lodging or other facilities.

For persons whose salaries exceed \$1083 per month, the 80% limitation does not apply if the primary duty consists of work requiring knowledge of an advanced type in a field of science or learning which requires consistent exercise of discretion and judgment.

#### **NEW SECTION**

WAC 251-01-325 PROMOTION. The appointment as a result of recruitment, examination and certification, of a permanent employee to a position in another class having a higher salary range maximum.

#### **NEW SECTION**

WAC 251-01-330 PROTECTED GROUPS. For affirmative action purposes means racial/ethnic minorities (Black, Asian/Pacific Islander, Hispanic, Native American Indian), women, persons in the protected age class, persons of disability, Vietnam-era and disabled veterans.

#### **NEW SECTION**

WAC 251-01-335 PROVISIONAL APPOINTMENT. Appointment made prior to establishment of an eligible list, per the provisions of WAC 251-18-300. A person so appointed is required to apply through the competitive process to be considered for the position on a permanent basis.

#### **NEW SECTION**

WAC 251-01-340 PUBLIC RECORDS. Any writing containing information relating to conduct of government or the performance of any governmental or proprietary function prepared, owned, used or retained by any state or local agency regardless of physical form or characteristics.

#### **NEW SECTION**

WAC 251-01-345 RATING FACTOR. An element, duty, responsibility, skill, ability, or other specific aspect of performance which is rated as part of the annual performance evaluation.

#### **NEW SECTION**

WAC 251-01-350 RATING GUIDE. A written document which outlines the way in which ratings are assigned to applicants' experience, training, or other qualifications on each job element in an examination. It specifies the range of ratings to be given for each job element and gives examples of the experience, training, or other qualifications that will be used to assign ratings.

#### **NEW SECTION**

WAC 251-01-355 REALLOCATION. The assignment of a position by the personnel officer to a different class.

#### **NEW SECTION**

WAC 251-01-360 REASSIGNMENT. A management initiated movement of a classified employee from one position to another in the same class.

#### **NEW SECTION**

WAC 251-01-365 RELATED BOARDS. The state board for community college education, the council for postsecondary education,

the higher education personnel board, and such other boards, councils and commissions related to higher education as may be established. For purposes of application of these rules, the term "institution" shall be considered to include these related boards, unless specifically indicated to the contrary.

#### **NEW SECTION**

WAC 251-01-370 RESEARCH EXEMPTION. Individuals in research-exempt positions spend the majority of their time in one or more of the following activities: Identification and definition of research problems, design of approaches or hypotheses and methodology to be used, design of specific phases of research projects, analysis of results, development of conclusion and hypothesis, presentation of research results in publishable form.

#### **NEW SECTION**

WAC 251-01-375 RESIGNATION. A voluntary termination of employment.

#### **NEW SECTION**

WAC 251-01-380 REVERSION. The return of a permanent employee from trial service to the most recent class in which permanent status was achieved at the institution.

#### **NEW SECTION**

WAC 251-01-385 SPECIFIC POSITION ELEMENTS. Knowledges, skills, and abilities which a job analysis indicates to be significant for performing the duties of a specific position in a class but which are not significant for the class in general.

#### **NEW SECTION**

WAC 251-01-390 SPECIFIC POSITION REQUIREMENTS. Specific position elements which are essential job elements.

#### **NEW SECTION**

WAC 251-01-395 SUPERVISOR. Any individual having authority, in the interest of the employer, to hire, transfer, suspend, layoff, recall, promote, discharge, assign, reward or discipline other employees, or responsibility to direct them or adjust their grievances, or effectively to recommend such action if in connection with the foregoing the exercise of such authority is not of a merely routine or clerical nature, but requires the use of independent judgment.

#### **NEW SECTION**

WAC 251-01-400 SUPPLEMENTAL CERTIFICATION. A process by which eligible members of protected groups can be referred to employing officials for the filling of position vacancies in job classes/categories where it has been determined that under-utilization exists.

#### **NEW SECTION**

WAC 251-01-405 SUSPENSION. An enforced absence without pay for disciplinary purposes.

#### **NEW SECTION**

WAC 251-01-410 SYSTEM EXAMINATION. An examination developed to meet the requirements of all institutions in the HEPB system and approved by the director for use by all such institutions.

#### **NEW SECTION**

WAC 251-01-415 TEMPORARY APPOINTMENT. (1) Work performed in the absence of an employee on leave for:

(a) Less than ninety consecutive calendar days (WAC 251-18-350(4));

- (b) Ninety or more consecutive calendar days (WAC 251-18-350(2)); or
- (2) Formal assignment of the duties and responsibilities of a higher level class for a period of less than ninety consecutive calendar days; or
- (3) Performance of extra work required at a work load peak, a special project, or a cyclic work load which does not exceed one hundred seventy-nine consecutive calendar days.

#### **NEW SECTION**

WAC 251-01-420 TIMETABLES. Established time periods during which identified areas of under-utilization will be corrected.

#### **NEW SECTION**

WAC 251-01-425 TRAINING. Formal and systematic learning activities intended to provide employees with the knowledge and skills necessary to become proficient or qualified in a particular field.

#### **NEW SECTION**

WAC 251-01-430 TRANSFER. An employee initiated change from one classified position to another in the same class without a break in service.

#### **NEW SECTION**

WAC 251-01-435 TRIAL SERVICE. The initial period of employment following promotion, transfer, demotion, or lateral movement into a class in which the employee has not held permanent status at the institution or related board, beginning with the effective date of the change and continuing for six months, unless interrupted as provided in these rules or extended as provided in WAC 251-18-330(6).

#### **NEW SECTION**

WAC 251-01-440 UNDERUTILIZATION. Having fewer racial/ethnic minorities, women, persons in the protected age category, Vietnam-era and disabled veterans, or persons of disability in a particular job group than would reasonably be expected by their availability.

#### **NEW SECTION**

WAC 251-01-445 UNION SHOP. A union membership provision which, as a condition of employment, requires all employees within a bargaining unit to become members of an employee organization.

#### **NEW SECTION**

WAC 251-01-450 UNION SHOP REPRESENTATIVE. An employee organization which is the exclusive representative of a bargaining unit that has been certified by the director as the union shop representative following an election wherein a majority of employees in the bargaining unit voted in favor of requiring membership in the employee organization as a condition of employment.

#### **NEW SECTION**

WAC 251-01-455 UNION SHOP REPRESENTATION FEE. Employees who are granted a nonassociation right based on religious tenets or teachings of a church or religious body of which they are members, must pay a representation fee to the union shop representative. Such fee is equivalent to the regular dues of the employee organization minus any monthly premiums for union sponsored insurance programs.

#### **NEW SECTION**

WAC 251-01-460 WRITING. Handwriting, typewriting, printing, photostating, photographing and every other means of recording any form of communication or representation including letters, words, pictures, sounds; or symbols or combination thereof and all papers, maps, magnetic or paper tapes, photographic films and prints, magnetic or punched cards, discs, drums and other documents.

# WSR 86-06-053 PROPOSED RULES DEPARTMENT OF LICENSING (Board of Registration for Architects)

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Washington State Board of Registration for Architects intends to adopt, amend, or repeal rules concerning building designers; qualification for examination, new section WAC 308-12-135;

that the agency will at 9:30 a.m., Friday, April 18, 1986, in the University of Washington, Gould Hall, 40th and 15th N.E., Seattle, Washington, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 18.08.350 (3)(c) and 18.08.340.

Dated: March 5, 1986

By: Sydney W. Beckett

Executive Secretary

#### STATEMENT OF PURPOSE

Name of Agency: Washington State Board of Registration for Architects.

Description of Rule: New section WAC 308-12-135 Building designers; qualification for examination.

Statutory Authority: RCW 18.08.350 (3)(c) and 18.08.340.

Summary of the Rule: To define eligibility of building designers who wish to apply for architect exam.

Responsible Personnel: In addition to the members of the board, the following Board of Registration personnel have knowledge of and responsibility for drafting, implementing and enforcing these rules: Sydney Beckett, Executive Secretary, P.O. Box 9649, Olympia, WA 98504, phone (206) 753-3873 comm, 234-3873 scan.

Proponents: Washington State Board of Registration for Architects.

Small Business Economic Impact Statement: Not required and has not been filed since these rules do not impact small business as that term is defined by RCW 43.31.920.

#### **NEW SECTION**

WAC 308-12-135 EXAMINATION - QUALIFICATIONS FOR BUILDING DESIGNERS Any person applying to the Board of Registration for Architects to qualify, pursuant to RCW 18.08.350 (3)(c), to take the examination for architect registration shall give the board satisfactory evidence: That such candidate was a resident of the state of Washington as of July 28, 1985, and had been designing buildings as a principal activity for eight years, or has a combination of education and building design experience equivalent to eight years. Provided:

- (a) That the board, for the purposes of determining a combination of education and building design experience under this rule shall give equal credit for education for those candidates who apply to take the examination under the provisions of RCW 18.08.350 (3)(c) as it gives to those candidates applying to take the examination under provisions of RCW 18.08.350 (3)(b).
- (b) That those persons qualifying to take the examination pursuant to RCW 18.08.350 (3)(c) shall take the same examination as those persons qualifying pursuant to RCW 18.03.350 (3)(b).

Reviser's note: The typographical errors in the above section occurred in the copy filed by the agency and appear herein pursuant to the requirements of RCW 34.08.040.

# WSR 86-06-054 PROPOSED RULES DEPARTMENT OF LICENSING (Occupational Therapy Practice Board)

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Occupational Therapy Practice Board intends to adopt, amend, or repeal rules concerning:

Amd WAC 308-171-001 Definitions.

Amd WAC 308-171-100 Examinations.

Mac 308-171-103 Persons exempt from licensure pursuant to RCW 18.59.040(5).

New WAC 308-171-104 Foreign trained applicants.

Definition of "commonly accepted standards for the profession";

that the agency will at 9:30 a.m., Friday, April 11, 1986, in Nendel's Executive Conference Theatre, 16838 Pacific Highway South, Seattle, WA 98188, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is shown below.

The specific statute these rules are intended to implement is shown below.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 11, 1986.

Written or oral submissions may also contain data, views, and arguments concerning the effect of the proposed rules or amendments of rules on economic values, pursuant to chapter 43.21H RCW.

The agency reserves the right to modify the text of these proposed rules before the hearing or in response to written or oral comments received before or during the hearing.

The agency may need to change the date for hearing or adoption on short notice. To ascertain that the hearing or adoption will take place as stated in this notice, an interested person may contact the person named below.

Correspondence relating to this notice and the proposed rules should be addressed to:

Cynthia Jones, Executive Secretary Department of Licensing Division of Professional Licensing P.O. Box 9649 Olympia, WA 98504

Dated: March 5, 1986
By: Joyce R. Dolliver
Assistant Attorney General

#### STATEMENT OF PURPOSE

Title and Number of Rule Section(s) or Chapter(s): WAC 308-171-001 Definitions; 308-171-100 Examinations; 308-171-103 Persons exempt from licensure pursuant to RCW 18.59.040(5); 308-171-104 Foreign

trained applicants; and 308-171-200 Definition of "commonly accepted standards for the profession."

Statutory Authority and Specific Statute(s) that Rule(s) are Intended to Implement: WAC 308-171-001 is proposed under authority of RCW 18.59.130(2) and 18.59.020(5) and is intended to implement RCW 18.59-.020 (4) and (5) and 18.59.080; WAC 308-171-100 is proposed under authority of RCW 18.59.130(2); and is intended to implement RCW 18.59.060(3); WAC 308-171-103 is proposed under authority of RCW 18.59.130(2) and 18.59.040 (5)(b) and is intended to implement RCW 18.59.040 (5)(b); WAC 308-171-104 is proposed under authority of RCW 18.59.130(2) and is intended to implement RCW 18.59.070(1); and WAC 308-171-200 is proposed under authority of RCW 18.59.130(2), 18.59.040 (5)(b) and 18.59.070(1) and is intended to implement RCW 18.59.040 (5)(b) and 18.59.070(1).

Summary of the Rules: WAC 308-171-001 defines terms used in RCW 18.59.020 (4) and (5) and 18.59.080; 308-171-100 specifies the time when examinations are conducted; 308-171-103 describes what information an individual must submit if that individual is claiming exemption from licensure pursuant to RCW 18.59.040(5); 308-171-104 describes what information a foreign trained applicant must submit to be considered for a waiver pursuant to RCW 18.59.070(1); and 308-171-200 clarifies the definition of "commonly accepted standards for the profession" for RCW 18.59.040 (5)(b) and 18.59.070(1).

Reasons Supporting the Proposed Rules: WAC 308–171–001 will assist in understanding the Occupational Therapy Practice Act; 308–171–100 advises applicants of the times for examination; 308–171–103 will advise individuals seeking exemption from licensure pursuant to RCW 18.59.040(5) of what information must be provided; 308–171–104 will advise foreign trained applicants of what information must be provided to obtain a waiver of the education and experience requirements for licensure; and 308–171–200 clarifies the standards which applicants seeking exemption from RCW 18.59.040 (5)(b) and waiver of the examination, education or experience requirements must meet.

Agency Personnel Responsible for Drafting, Implementation and Enforcement of the Rules: In addition to members of the board, the following Department of Licensing personnel have knowledge of and responsibility for drafting, implementing and enforcing these rules: Cynthia Jones, Executive Secretary, Division of Professional Licensing, P.O. Box 9649, Olympia, WA 98504, (206) 753-6936 comm, 234-6936 scan.

Name of the Person or Organization that is Proposing the Rules: Board of Occupational Therapy Practice.

Agency Comments or Recommendations, if any, Regarding Statutory Language, Implementation, Enforcement and Fiscal Matters Pertaining to These Rules: None.

These rules are not necessary to comply with a federal law or a federal or state court decision.

Any Other Information that may be of Assistance in Identifying the Rules or Their Purposes: None.

Small Business Economic Impact Statement: Not required for these rules. The board has reviewed the impact that the adoption of new chapter 308–171 WAC would have on occupational therapists and occupational therapy assistants. The board finds that a small business impact statement is not required. Occupational therapists and occupational therapy assistants are classed in SIC Code 804, offices of other health care practitioners. As such, they account for less than 10 percent of the health practitioners in this area. Also, they are less than 20 percent of all industries. Finally, any impact that these proposed rules may have is intended to fall equally on all occupational therapists and occupational therapy assistants.

AMENDATORY SECTION (Amending Order PL 513 [529], filed 2/11/85 [5/23/85])

WAC 308-171-001 DEFINITIONS. (1) The following terms in RCW 18.59.020(2) shall mean:

- (a) "Scientifically based use of purposeful activity" is the treatment of individuals using established methodology based upon the behavioral and biological sciences and includes the analysis, application and adaptation of activities for use with individuals having a variety of physical, emotional, cognitive and social disorders. Use of purposeful activity includes a process of continually modifying treatment to meet the changing needs of an individual. Purposeful activity is goal—oriented and cannot be routinely prescribed.
- (b) "Teaching daily living skills" is the instruction in daily living skills based upon the evaluation of all the components of the individual's disability and the adaptation or treatment based on the evaluation. Components of a disability are physical, sensory, social, emotional and cognitive functions.
- (c) "Developing prevocational skills and play and avocational capabilities" is not only the development of prevocational skills and play and avocational capabilities but involves the scientifically based use of purposeful activity.
- (d) "Designing, fabricating, or applying selected orthotic and prosthetic devices or selected adaptive equipment" is not specific occupational therapy services if a person designs, fabricates, or applies selected orthotic and prosthetic devices or selected adaptive equipment for an individual if the device or equipment is prescribed or ordered by a health care professional authorized by the laws of the state of Washington to prescribe the device or equipment or direct the design, fabrication, or application of the device or equipment.
- (e) "Adapting environments for the handicapped" is the evaluation of all the components of an individual's disability and the adaptation of the environment of the individual based on the evaluation. Components of a disability are physical, sensory, social, emotional and cognitive functions
- (2) "Supervision" and "regular consultation" in RCW 18.59.020(4) shall mean ((an on-site visit)) face to face meetings between the occupational therapist and occupational therapy assistant occurring at intervals as determined necessary by the occupational therapist to ((methe individual's needs, but shall occur at least once every two weeks)) establish or revise the client's short-term treatment objectives. The ((on-site visit)) meetings shall be documented and the documentation shall be maintained in ((the individual's)) each clients treatment record((s)). The failure to meet to establish or revise the client's short-term treatment objectives at sufficient intervals to meet the client's needs shall be grounds for disciplinary action against the occupational therapist and/or the occupational therapy assistant's license to practice in the state of Washington pursuant to WAC 308-171-300 (4) and (14), WAC 308-171-301 (2) and (3) and RCW 18.59.100.
- (3) "Professional supervision" in RCW 18.59.020(5) shall mean ((continuous on-site supervision by an occupational therapist or an occupational therapy assistant under the direction of an occupational therapist.)):
- (a) documented training by the occupational therapist of the occupational therapy aide in each specific occupational therapy technique for each specific client and the training shall be performed on the client;

(b) face to face meetings between the occupational therapy aide and the supervising occupational therapist or an occupational therapy assistant under the direction of the supervising occupational therapist occurring at intervals as determined by the occupational therapist to meet the client's needs, but shall occur at least once every two weeks; and

(c) the occupational therapist shall observe the occupational therapy aide perform on the client the specific occupational therapy techniques for which the occupational therapy aide was trained at intervals as determined by the occupational therapist to meet the client's needs, but

shall occur at least once a month.

The meetings and client contacts shall be documented and the documentation shall be maintained in the client's treatment records. The failure to meet at sufficient intervals to meet the client's needs shall be grounds for disciplinary action against the occupational therapist's license to practice in the state of Washington pursuant to WAC 308-171-300 (4) and (14), WAC 308-171-301 (2) and (3) and RCW 18.59.100.

- (4) Sections (2) and (3) of this rule shall not be effective until July 1, 1985.
- (5) "Clients" include patients, students, and those to whom occupational therapy services are delivered.
- (6) "Evaluation" is the process of obtaining and interpreting data necessary for treatment, which includes, but is not limited to, planning for and documenting the evaluation process and results. The evaluation data may be gathered through record review, specific observation, include, and the administration of data collection procedures, which include, but are not limited to, the use of standardized tests, performance checklists, and activities and tasks designed to evaluate specific performance abilities.
- (7) "Work site" in RCW 18.59.080 means the primary work location.

## AMENDATORY SECTION (Amending Order PL 513, filed 2/11/85)

WAC 308-171-100 EXAMINATIONS. (1) The current series of the American Occupational Therapy Association certification examination shall be the official examination for licensure as an occupational therapist or as an occupational therapy assistant.

- (2) The examination for licensure as an occupational therapist shall be conducted twice a year, in January and ((June)) July.
- (3) The examination for licensure as an occupational therapy assistant shall be conducted twice a year, in January and July.
- (4) The executive secretary of the board shall negotiate with the American Occupational Therapy Association, Inc. for the use of the certification examination.
- (5) The examination shall be conducted in accord with the American Occupational Therapy Association, Inc.'s security measures and contract.
- (6) Applicants shall be notified of the examination results in accordance with the procedures developed by the American Occupational Therapy Association, Inc.
- (7) Examination scores will not be released except as authorized by the applicant in writing.
- (8) Public notice of the examination dates shall be provided by issuance of press releases by the department at least ninety days prior to the examination dates.
- (9) To be eligible for a license, applicants must attain a passing score on the examination administered by the American Occupational Therapy Association, Inc.

## AMENDATORY SECTION (Amending Order PL 529, filed 5/23/85)

WAC 308-171-103 PERSONS EXEMPT FROM LICENSURE PURSUANT TO RCW 18.59.040(5). (1) To qualify for the exemption from licensure pursuant to RCW 18.59.040(5), the individual claiming the exemption shall in writing notify the department, at least thirty days before any occupational therapy services are performed in this state, of the following:

(a) In which state(s) the individual is licensed to perform occupational therapy services and the license number(s); or

(b) If the exemption is claimed pursuant to RCW 18.59.040 (5)(b), the individual shall submit a signed notarized statement attesting to having ((obtained and maintained certification by the American Occupational Therapy Association, Inc.;)) passed the American Occupational Therapy Association certification examination and having

engaged in occupational therapy practice; not having engaged in unprofessional conduct or gross incompetency as established in WAC 308-171-300; and not having been convicted of a crime involving moral turpitude or a felony relating to the profession of occupational therapy; and

(c) A signed notarized statement describing when the occupational therapy services will be performed, where the occupational therapy services will be performed, and how long the individual will be performing occupational therapy services in this state.

(2) "Working days" in RCW 18.59.040(5) shall mean days state offices are open to conduct business.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

#### **NEW SECTION**

WAC 308-171-104 FOREIGN TRAINED APPLICANTS. An applicant obtaining education and training at foreign institutions shall submit the following information for the board's consideration in determining whether or not to waive the education and experience requirements for licensure, pursuant to RCW 18.59.070(1):

(1) An official description of the education program at the educational institution and if the description is not in English, then an English translation signed by the translator shall be submitted with the

official description;

(2) An official transcript of the applicant's grades from the educational institution and if the transcript is not in English, then an English translation signed by the translator shall be submitted with the official transcript:

(3) Applicant's affidavit containing the following information:

- (a) location and dates of employment as an occupational therapist or occupational therapy assistant for the three years immediately prior to the date of application;
- (b) description of capacity in which applicant was employed, including job titles and description of specific duties;
  - (c) description of nature of clientele; and
  - (d) name and title of direct supervisors;
- (4) Written job description for each employment as an occupational therapist or occupational therapy assistant for the three years immediately prior to the date of application;
- (5) Affidavits from employers or direct supervisors for the three years immediately prior to the date of application containing the following information:
  - (a) dates of applicant's employment;
  - (b) description of applicant's specific duties; and
  - (c) employer or direct supervisor's title;
- (6) If the applicant graduated from the educational institution in the three years immediately prior to the application, the applicant shall obtain an affidavit from the applicant's program director at the educational institution discussing the applicant's fieldwork experience at the educational institution.

After reviewing the information submitted, the board may require submission of additional information necessary for purposes of clarifying the information previously submitted.

## AMENDATORY SECTION (Amending Order PL 513, filed 2/11/85)

WAC 308-171-200 DEFINITION OF "COMMONLY ACCEPTED STANDARDS FOR THE PROFESSION" "Commonly accepted standards for the profession" in RCW 18.59.040 (5)(b) and 18.59.070 shall mean ((obtaining certification by)) having passed the American Occupational Therapy Association ((Inc. no later than December 31, 1984 and thereafter maintaining)) certification examination, not having engaged in unprofessional conduct or gross incompetency as established by the board in WAC 308-171-300, and not having been convicted of a crime of moral turpitude or a felony which relates to the profession of occupational therapy.

Reviser's note: RCW 34.04.058 requires the use of underlining and deletion marks to indicate amendments to existing rules. The rule published above varies from its predecessor in certain respects not indicated by the use of these markings.

#### WSR 86-06-055 PROPOSED RULES DEPARTMENT OF PERSONNEL

(Personnel Board)
[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning Career executive program—Appeals, repealing WAC 356-47-120;

that the agency will at 10:00 a.m., Thursday, April 10, 1986, in the Board Hearings Room, Department of Personnel, 600 South Franklin, Olympia, WA 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150 and 41.06.430.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 8, 1986.

Dated: March 4, 1986
By: Leonard Nord
Secretary

#### STATEMENT OF PURPOSE

Repealing WAC 356-47-120.

Title: Career executive program—Appeals.

Purpose: States that the provisions of WAC 356-34-090 do not apply to the career executive program.

Statutory Authority: RCW 41.06.150. Specific Statute: RCW 41.06.430.

Summary: This proposal is part of a proposal to revise all of chapter 356-47 WAC (already filed); this proposal was overlooked in the original filing which aligns merit system rules more closely to the intent of the legislation.

Reasons: Proposed changes are a result of interagency work group to revise merit system rules pertaining to the career executive program.

Responsible for Drafting: Dick Merchant, Department of Personnel, 1400 Evergreen Park Drive S.W., Mailstop FX-12, Olympia, WA 98502, phone 321-0153 scan; Implementation: All state agencies; and Enforcement: Department of Personnel.

Proposed by: Department of Personnel, governmental agency.

#### **REPEALER**

The following section of the Washington Administrative Code is repealed:

WAC 356-47-120 CAREER EXECUTIVE PROGRAM—APPEALS.

# WSR 86-06-056 PROPOSED RULES DEPARTMENT OF PERSONNEL (Personnel Board)

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Personnel Board intends to adopt, amend, or repeal rules concerning alignment of the merit system rules to conform to Fair Labor Standards Act requirements;

that the agency will at 10:00 a.m., Thursday, April 10, 1986, in the Board Hearings Room, Department of Personnel, 600 South Franklin, Olympia, WA 98504, conduct a public hearing on the proposed rules.

The adoption, amendment, or repeal of the rules will take place immediately following the hearing.

The authority under which these rules are proposed is RCW 41.06.040.

The specific statute these rules are intended to implement is RCW 41.06.150 and the Fair Labor Standards Act (FLSA) and Code of Federal Regulations, Chapter 29, Parts 500—900.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 8, 1986.

Dated: March 4, 1986
By: Leonard Nord
Secretary

#### STATEMENT OF PURPOSE

Amend WAC 356-05-010 Administrative personnel, defines "administrative personnel" as used throughout Title 356 WAC; amend WAC 356-05-165 Executive personnel, defines "executive personnel" as used throughout Title 356 WAC; repeal WAC 356-05-190 Housed personnel, defines "housed personnel" as used throughout Title 356 WAC; amend WAC 356-05-210 Law enforcement personnel, defines "law enforcement personnel" as used throughout Title 356 WAC; new WAC 356-05-233 Outside sales personnel; amend WAC 356-05-315 Professional personnel, defines "professional personnel" as used throughout Title 356 WAC; new WAC 356-05-332 Recreational establishment; new WAC 356-05-353 Regular rate; new WAC 356-05-483 Work period; amend WAC 356-14-240 ((Salary-)) overtime compensation method, outlines method for paying overtime; amend WAC 356-14-250 ((Salary= Maximum—))compensatory time\_Maximum balance, establishes a limit on the number of hours of compensatory time that can be accrued; new WAC 356-14-265 Compensatory time cash-out; repeal WAC 356-14-270 Salary—Overtime payment on separation from job, outlines method of compensation for overtime hours upon separation from employing agency; amend WAC 356-15-020 Work period designations, outlines and defines various work periods used within the state merit system; amend WAC 356-15-030 Overtime provisions and compensation, describes hours that would qualify as overtime hours, and defines method of compensation; new WAC 356-15-035 Dual employment; amend WAC 356-15-050 Holiday compensation, outlines method of

compensation for hours worked on a legal holiday; amend WAC 356-15-060 Shift premium provisions and compensation, outlines provisions for shift premium payment; amend WAC 356-15-080 Standby ((provisions and)) compensation, outlines provisions for standby compensation; amend WAC 356-15-090 Schedule ((shift)) change ((provisions)) and compensation, outlines procedure for changing employees' work schedule, and method of compensation during transition between schedules; and repeal WAC 356-18-010 Hours of work, states that full-time employment shall not be less than forty hours per week.

Statutory Authority: RCW 41.06.150.

Specific Statute: Fair Labor Standards Act (FLSA) and Code of Federal Regulations, Chapter 29, Parts 500—900

Summary and Reasons: Rule change proposals are a result of federal law requiring alignment of the merit system to conform to FLSA requirements.

Responsibility for Drafting: Gail Salisbury, Department of Personnel, 600 South Franklin, Mailstop FE-11, Olympia, WA 98504, phone 753-5383; Implementation and Enforcement: Department of Personnel.

Proposed by: Department of Personnel, governmental agency.

Comments: Adoption needed to accommodate federal law effective April 15, 1986.

Proposal is a result of federal law, Fair Labor Standards Amendments of 1985.

#### AMENDATORY SECTION (Amending Order 209, filed 8/10/84)

WAC 356-05-010 ADMINISTRATIVE PERSONNEL. Employees who ((regularly exercise discretion and independent judgment in the performance of: (1) Work related directly to management policy; or (2) work providing direct assistance to executive or administrative personnel)) customarily and regularly exercise discretion and independent judgment, and whose primary duty (fifty percent or more of the time) consists of either: (1) Work directly related to management policies or the general business operations of the agency or the agency's customers; or (2) direct assistance to a person in a bona fide executive or administrative capacity.

#### AMENDATORY SECTION (Amending Order 209, filed 8/10/84)

WAC 356-05-165 EXECUTIVE PERSONNEL. (As used in chapter 15 of these rules) Employees ((who customarily and regularly exercise discretionary powers in directing and controlling program operations of an agency or division or customarily recognized subdivision thereof and personnel who are responsible for (1) hiring or firing or making substantial recommendation for same and (2) directing the work of and (3) regulating the working hours of)) whose primary duty (fifty percent or more of the time) is directing and controlling program operations of an agency or division or customarily recognized subdivision thereof; who regularly and customarily exercise discretionary powers; and who supervise two or more employees.

#### AMENDATORY SECTION (Amending Order 209, filed 8/10/84)

WAC 356-05-210 LAW ENFORCEMENT PERSONNEL. Employees empowered by statute to enforce laws designed to maintain public peace and order, whose primary duty (fifty percent or more of the time) is to protect life and property, and detect and prevent crimes. Employees in these positions must have the power of arrest, and have ((been trained in rules of evidence, laws of arrest, search and seizure and legal rights of citizens)) training which typically includes physical training, self-defense, firearm proficiency, criminal and civil law principles, investigative and law enforcement techniques, community relations, medical aid, and ethics.

#### **NEW SECTION**

WAC 356-05-233 OUTSIDE SALES PERSONNEL. Persons whose primary duty is to work away from the employer's places of business in selling tangible or intangible items such as goods, insurance, stocks, bonds, or real estate, or in obtaining orders or contracts for services or use of facilities; and who spend eighty percent or more of their work time in activities which are exempt from the overtime provisions of the Fair Labor Standards Act.

#### AMENDATORY SECTION (Amending Order 209, filed 8/10/84)

WAC 356-05-315 PROFESSIONAL PERSONNEL. For determination of work period designation: Employees performing work which requires consistent exercise of independent judgment and ((is in a specialized field requiring)) requires advanced knowledge normally gained through achieving at least a baccalaureate degree in a specialized field as opposed to general academic instruction, but which may be gained through ((equivalent)) experience and home study. For other merit system purposes: Employees performing work which requires consistent application of advanced knowledge normally gained through achieving a baccalaureate degree but which may be gained through equivalent experience.

#### **NEW SECTION**

WAC 356-05-332 RECREATIONAL ESTABLISHMENT. An amusement or recreational establishment, organized camp, or nonprofit educational conference center if (1) it does not operate for more than seven months in any calendar year, or (2) during the preceding calendar year, its average receipts for any six months of such year were not more than thirty-three percent of its average receipts for the other six months of such year.

#### **NEW SECTION**

WAC 356-05-353 REGULAR RATE. The sum of the basic salary and all other payments which are made at less than time-and-one-half the basic salary for all hours actually worked in a workweek or work period, divided by the total number of hours actually worked that workweek or work period.

(Time-and-one-half rates are calculated by adding one-half of the regular rate for each hour of time-and-one-half due.)

<u>Included</u>: Basic salary for all actual hours worked; assignment pay; incentive pay; shift premium; standby pay (not hours); the cost of employees' personal expenses such as meals, if these are for the employees' own benefit, and not for the benefit of the employer.

Excluded: The half-time pay included in any time-and-one-half rate; penalty payments such as call-back, which are not for work performed; payment for any time not worked, such as sick leave, holidays, and vacation; per diem or other expense reimbursement; hours (not pay) for standby; discretionary bonuses such as suggestion awards.

#### **NEW SECTION**

WAC 356-05-483 WORK PERIOD. A term used in lieu of "workweek" for calculating overtime for employees in the "law enforcement" work period designation.

#### **REPEALER**

The following section of the Washington Administrative Code is repealed:

WAC 356-05-190 HOUSED PERSONNEL.

AMENDATORY SECTION (Amending Order 98, filed 1/13/77, effective 2/13/77)

WAC 356-14-240 ((SALARY—))OVERTIME COMPENSATION METHOD. Overtime for state employees shall be compensated in ((accordance)) accord with WAC 356-15-030.

(1) Scheduled ((and)), nonscheduled ((work period)), and law enforcement employees shall be compensated ((for overtime)) in cash or compensatory time off, both at the rate of time-and-one-half. Cash payment shall be based on the "regular rate," while compensatory time shall be credited as 1.5 hours of compensatory time for each hour of overtime worked. (See WAC 356-14-265 for computing cash value compensatory time.)

Compensatory time off may be used in lieu of cash only when an agency and the employee agree ((may compensatory time off be used in lieu of cash compensation for overtime)), except as provided for law enforcement positions in WAC 356-15-030 (4)(a). When compensatory time off is utilized, it shall be liquidated in ((accordance)) accord with WAC 356-14-260.

(2) ((Cash compensation for overtime shall be deemed salary for the purposes of state retirement contributions and taxation.)) Time during which an employee is excused from work for holidays, sick leave, vacations or compensatory time shall be considered time worked for payroll purposes. However, time records shall indicate that the employee did not work during these excused absences.

#### AMENDATORY SECTION (Amending Order 188, filed 7/20/83)

WAC 356-14-250 SALARY—MAXIMUM—COMPENSA-TORY TIME. The ((maximum)) compensatory time ((accrual is limited to 320 hours in any 365 calendar days)) balance may not exceed 480 hours for employees engaged in public safety, emergency response, or seasonal activities (as may be defined in the Code of Federal Regulations chapter 29), or 240 hours for all other employees.

(((1) Compensatory time exceeding these limitations shall be compensated monthly in cash.

(2) Cash compensation for compensatory time shall be computed using the salary applicable to the employee at the time the compensatory time was accrued.

(3) If any compensatory time has not been liquidated within 365 days of accrual, the employee will be compensated in cash for that compensatory time, except that all compensatory time accumulated during a fiscal biennium shall be compensated in cash at the end of that biennium (June 30 of each odd-numbered year) if it has not been previously liquidated in cash or compensatory time.))

#### **NEW SECTION**

WAC 356-14-265 COMPENSATORY TIME CASH-OUT. (1) All of an employee's accrued compensatory time shall be compensated in cash under the following circumstances:

- (a) At the end of each biennium (June 30 of each odd-numbered year) or at more frequent intervals set by the employing agency.
- (b) When the employee separates from state service for any reason, including death.
- (c) When the employee moves from one state agency to another. Payment will be made by the agency in which the compensatory time was accrued; except that if a function or program, together with assigned employees, is transferred from one to another agency, all accumulated compensatory time shall also be transferred.
- (2) When accrued compensatory time is cashed out, it shall be at a rate of not less than:
- (a) The average "regular rate" (defined in WAC 356-05-353) received by the employee during the last three years of employment; or
- (b) The final regular rate received by the employee, whichever is

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 356-14-270 SALARY—OVERTIME PAYMENT ON SEPARATION FROM JOB.

#### AMENDATORY SECTION (Amending Order 239, filed 12/6/85)

WAC 356-15-020 WORK PERIOD DESIGNATIONS. (1) The personnel board shall assign a specific work period designation to each ((classification)) job class. In deciding which work period designation is appropriate, the personnel board shall consider the following factors:

(a) Whether the positions are exempt from the overtime provisions of the Fair Labor Standards Act as executive, administrative, professional, agricultural, outside sales, or recreational establishment personnel as summarized in chapter 356-05 WAC.

(b) Whether the positions have been historically paid overtime by the state.

(c) Whether the private sector or other governmental jurisdictions have a historical or prevailing overtime pay practice for direct counterpart positions.

(d) Other factors it may deem to be appropriate.

(2) The personnel board may authorize a work period designation for an individual position which differs from the class-wide designation ((for specific positions having)) when the position has atypical working conditions. When two or more designations are indicated for a job ((classification)) class, the first designation listed shall constitute the class-wide designation. Each position shall be assigned only one designation. The work period designation for persons on "in-training" and "underfill" appointments shall be the same as that of the position to which they are appointed, except that if the position is designated "exceptions," the employee's work period designation will be "nonscheduled".

 $(((\frac{1)}{1}))$  (a) Scheduled (S):

(((a))) (i) Standard: Full time positions with conditions of employment which may be completed within five consecutive work days, each having the same starting time and lasting not more than eight working hours, and occurring within the same workweek.

(((b))) (ii) Alternate: Full time positions with conditions of employment which may be completed within:

(((fi))) (A) Five work days lasting not more than eight working hours within the same workweek but which, because of operational necessity, cannot be scheduled with the same daily starting time or with consecutive days off; or

(((ii))) (B) Four work days lasting not more than ten working hours each within the same workweek; or

(((iii))) (C) Ten consecutive work days with four consecutive days off; or

(((iv))) (D) Ten work days lasting not more than eight working hours and occurring within a scheduled fourteen consecutive day period. Positions are restricted to employees in the registered nurse class series who work in an institutional hospital primarily engaged in the care of residents.

(((v))) (E) Continuous five work-days-per-week shifts which rotate each 28 days to a different schedule of regular days and hours per week. The rotation involves extended or shortened time off between the ending shift of one schedule and the beginning shift of the next, but does not require more than eight hours work in any one 24-hour period within a schedule, nor more than fifty-two 40-hour workweeks per year. Positions are limited to communications officers and scheduled commercial vehicle enforcement officers of the state patrol.

After giving written notice to the employee and the certified exclusive representative, the employer may implement an alternate schedule provided the employer can document a program need for the alternate schedule or the alternate schedule is mutually agreeable to the employer and employee.

(((c))) (iii) Unlisted: Full time positions for which the director of personnel has approved a schedule or scheduling plan not allowed above. Such unlisted schedules may be approved by the director of personnel when both the agency and the affected employees are in agreement. Approval by the exclusive representative shall constitute approval of employees within a certified bargaining unit.

(((2+))) (b) Nonscheduled (NS): Full time positions with conditions of employment which necessitate adjustment of hours by employees within forty working hours within the workweek. These positions ((normally have no scheduled starting and/or quitting time, but management may designate specific tasks which require assigned hours.

(3) Exceptions (E): In determining which positions are designated in the "exceptions" work period, the personnel board shall consider the following factors:

(a) Positions which meet the definition (chapter 356-05 WAC) of administrative personnel, agricultural personnel, executive personnel, housed personnel, law enforcement personnel, professional personnel.

(b) Positions which have historically been paid overtime by the state.
(c) Positions which have direct counterparts in private industry or other governmental jurisdictions and which have an historical or pre-

vailing practice of paying overtime.
(d) Other factors it may deem to be appropriate.

(4))) may have preset schedules or task assignments which require their attendance at certain hours, but are generally responsible to adjust their hours to best accomplish their workload.

(c) Law enforcement (l): Full time positions which meet the law enforcement criteria of section 7(k) of the Fair Labor Standards Act. (Defined as Law Enforcement Personnel in WAC 356-05-210.)

(d) Exceptions (e): Full time positions which are exempt from the overtime provisions of the Fair Labor Standards Act as executive, administrative, professional, agricultural, outside sales, or recreational establishment personnel as summarized in chapter 356-05 WAC.

AMENDATORY SECTION (Amending Order 239, filed 12/6/85)

WAC 356-15-030 OVERTIME PROVISIONS AND COMPENSATION. (1) The following conditions constitute overtime:

- (a) For full-time employees, work in excess of the workshift within the work day.
- (b) Work in excess of forty working hours in one workweek or eighty working hours in a scheduled fourteen consecutive day period as authorized under WAC 356-15-020 (1)(b)(iv).
- (c) Work on a holiday (except Sunday when it is within the assigned workshift).
  - (d) Work on a scheduled day off.
- (e) Time worked in excess of the 28-day work period by law enforcement positions.
- (2) Scheduled work period employees shall receive overtime compensation for work which meets subsection (1)(a) through (d) of this section. However, an agency is not obligated to pay overtime due to a change in the work day or workweek, when such change is in response to a written request from an employee for employee convenience, and the employee still works no more than forty hours during a workweek.
- (3) Nonscheduled work period employees shall receive overtime compensation for work which meets subsection (1)(b) through (d) of this section and may be paid overtime compensation for work which meets subsection (1)(b) of this section.
- (4) ((Exceptions work period employees are not required to be compensated beyond their regular monthly rate of pay for work which meets subsection (1)(a) through (d) of this section. However, they may be compensated or granted exchange time for any of those conditions if their appointing authority deems it appropriate:
- (a) If overtime compensation is authorized, the appointing authority may fix the rate, not to exceed one and one-half times the employee's regular rate of pay. As indicated in subsection (5) of this section, the agency and the employee may agree to use compensatory time off in lieu of cash; in that event, the rules covering liquidation of compensatory time apply:
- (b) Exchange time may be authorized for any number of hours worked beyond the exceptions work period employee's normal hours of work. For those hours authorized, the rate shall be equal hours off for those worked. Exchange time can be accrued to a limit determined by each agency, not to exceed 174 hours.
- (c) Employees must be allowed, and may be required, to use all exchange time in excess of 80 hours prior to each April 1 and October 1, or other semi-annual dates fixed by an agency and made known to its employees and the director of personnel by that agency's director. As an exception to the above, the director of personnel may establish a single annual date based on the special needs of the requesting agency. Employees must exhaust their exchange time before using compensatory time or vacation leave unless this would result in a loss of accumulated leave.
- (d) Employee absence on approved exchange time shall be considered as time worked for payroll purposes.
- (c) Exchange time has no cash liquidation value. However, employees voluntarily terminating from state service or transferring to another agency must be offered the opportunity to postpone their ecssation of employment by the granting agency until their accumulated, authorized exchange time has been used. Employees who were separated due to a reduction in force or disability separation are entitled to reinstatement of accumulated exchange time if they are rehired on a permanent basis by the granting agency within three years of separation.
- (5) Law enforcement positions have a 160-hour, 28-day work period, rather than a 40-hour work week:
- (a) When the combination of credited work hours (vacation, sick leave, holidays, or compensatory time) and actual work hours exceeds 160 hours, the employee shall be compensated at time and one-half rates in cash or compensatory time at the option of the agency:
- (b) Overtime compensation for actual work in excess of 171 hours in a work period may be in the form of compensatory time off if the employee and the agency agree:
- (c) Assigned, actual work on a holiday shall be considered as work in excess of 160 hours.
- (d) For the positions receiving assignment pay for an extended work period, the following special provisions apply:
- (i) These law enforcement classes or positions have a 171-hour, 28-day work period, for which they receive four ranges (approximately ten percent) above the base salary range.
- (ii) When the combination of credited work hours and actual work hours exceeds 171 hours, the employee shall be compensated at time

- and one-half rates. Compensation may be in the form of compensatory time off if the employee and the agency agree.
- (iii) Assigned, actual work on a holiday shall be considered as work in excess of 171 hours.
- (6) Unless otherwise provided in the work period designations or other personnel board decisions, the rate of overtime compensation for scheduled and nonscheduled work period employees shall be time-and-one-half:

Overtime compensation shall be paid in either eash or compensatory time off, provided that such compensation is paid in a manner consistent with the overtime liquidation provisions of the merit system rules.

Compensatory time off may be used in lieu of cash compensation for overtime only when an agency and the employee agree, except as provided for law enforcement officers in subsection (5) of this section. When compensatory time is utilized by scheduled or nonscheduled work period employees it shall be compensated at the rate of time-and-one-half:)) Law enforcement positions have a one hundred sixty-hour, twenty-eight-day work period, rather than a forty-hour workweek.

- (a) When the combination of credited work hours (vacation, sick leave, holidays, or compensatory time) and actual work hours exceeds one hundred sixty hours, the employee shall be compensated at time and one-half rates in cash or compensatory time at the option of the agency.
- (b) Overtime compensation for actual work in excess of one hundred seventy—one hours in a work period may be in the form of compensatory time off if the employee and the agency agree.
- (c) Assigned, actual work on a holiday shall be considered as work in excess of one hundred sixty hours.
- (d) For the positions receiving assignment pay for an extended work period, the following special provisions apply:
- (i) These law enforcement classes or positions have a one hundred seventy-one-hour, twenty-eight-day work period, for which they receive four ranges (approximately ten percent) above the base salary range.
- (ii) When the combination of credited work hours and actual work hours exceeds one hundred seventy-one hours, the employee shall be compensated at time and one-half rates. Compensation may be in the form of compensatory time off if the employee and the agency agree.
- (iii) Assigned, actual work on a holiday shall be considered as work in excess of one hundred seventy-one hours.
- (5) Exceptions work period employees are not required to be compensated beyond their regular monthly rate of pay for work which meets subsection (1)(a) through (d) of this section. However, they may be compensated or granted exchange time for any of those conditions if their appointing authority deems it appropriate.
- (a) If overtime compensation is authorized, the appointing authority may fix the rate, not to exceed one and one-half times the employee's regular rate of pay. As indicated in subsection (6) of this section, the agency and the employee may agree to use compensatory time off in lieu of cash; in that event, the rules covering liquidation of compensatory time apply.
- (b) Exchange time may be authorized for any number of hours worked beyond the exceptions work period employee's normal hours of work. For those hours authorized, the rate shall be equal hours off for those worked. Exchange time can be accrued to a limit determined by each agency, not to exceed one hundred seventy-four hours.
- (c) Employees must be allowed, and may be required, to use all exchange time in excess of eighty hours prior to each April 1 and October 1, or other semiannual dates fixed by an agency and made known to its employees and the director of personnel by that agency's director. As an exception to the above, the director of personnel may establish a single annual date based on the special needs of the requesting agency. Employees must exhaust their exchange time before using compensatory time or vacation leave unless this would result in a loss of accumulated leave.
- (d) Employee absence on approved exchange time shall be considered as time worked for payroll purposes.
- (e) Exchange time has no cash liquidation value. However, employees voluntarily terminating from state service or transferring to another agency must be offered the opportunity to postpone their cessation of employment by the granting agency until their accumulated, authorized exchange time has been used. Employees who were separated due to a reduction in force or disability separation are entitled to reinstatement of accumulated exchange time if they are rehired on a permanent basis by the granting agency within three years of separation.

- (6) Overtime shall be compensated in accord with the provisions of WAC 356-14-230 through 356-14-265.
- (7) Part time employees whose positions are in job classes designated as scheduled, nonscheduled, or law enforcement shall receive overtime compensation for work which meets subsection (1)(b) or (c) of this section.

#### **NEW SECTION**

WAC 356-15-035 DUAL EMPLOYMENT. An employee in a merit system position may accept simultaneous employment in a different position only if the hours of work do not overlap; and all merit system employers know and agree to the other employment; and one of the following three conditions applies.

(1) Regular dual employment—Related employers. The dual employment occurs on a regular basis either within merit system agencies, or among employers who use the employee on a project which is

shared by a merit system employer of that person.

Overtime responsibility: When the majority of hours in all such employment is in positions which are covered by the overtime provisions of the Fair Labor Standards Act, all employment in all positions is subject to overtime pay (calculated from the "regular rate" as defined in WAC 356-05-353) for hours which are actually worked in excess of forty in a workweek. (Exception: Law enforcement work period employees are entitled to overtime only for hours actually worked which exceed the number of hours in their respective work periods.) This overtime pay requirement is solely for compliance with the Fair Labor Standards Act, and is an exception to other merit system rules which provide that certain excused absences are considered to be time worked.

Each merit system agency shall pay straight-time rates for work performed in that agency. In addition, it shall calculate the "regular rate" as defined in WAC 356-05-353 to include all work in all of the employment described in this subsection. (This includes the work performed for other merit system or shared-project employers.) Then it shall calculate the total overtime premium pay due from all merit system or shared-project employers. (One-half of the regular rate, times the hours actually worked in excess of forty in a workweek.) Then it shall pay the same proportion of the overtime pay due from these employers as its proportion of the total "regular rate" pay.

(2) Irregular dual employment—Same capacity or employer caused. A person is employed in any status in one merit system agency, and is also occasionally or sporadically employed in the same job class or capacity in the same or different merit system agency; or is obligated by one merit system position to be employed in another.

Overtime responsibility: Overtime is payable under the provisions of subsection (1) of this section.

- (3) Unrelated occasional or sporadic dual employment. An employee in one merit system position is occasionally or sporadically (not regularly) employed in a second position in the same or a different agency and the following conditions are true.
- (a) Employment in the second position is solely at the option of the employee.
- (b) The occasional or sporadic employment is in a different capacity than the regular employment.

Overtime responsibility: Any overtime earned by the employee shall be the exclusive responsibility of the agency in which the overtime occurs. Time worked in the occasional or sporadic position shall not be combined with time worked in any other position for the purpose of calculating overtime.

#### AMENDATORY SECTION (Amending Order 238, filed 11/18/85)

WAC 356-15-050 HOLIDAY COMPENSATION. (1) All full-time employees shall be compensated for the days that are designated as holidays, except Sundays, as listed in WAC 356-18-020 and 356-18-030 (2), (3) and (4) at a straight-time rate even though they do not work. In addition:

- (a) Scheduled and nonscheduled work period employees shall be compensated for the hours actually worked on a holiday at a time-and-one-half rate.
- (b) Exception work period employees, while not normally compensated additionally for work performed on a holiday, may be compensated for the hours actually worked en a holiday at a rate not to exceed time-and-one-half, when their appointing authority deems it appropriate.

- (2) ((Compensation for hours actually worked shall be in cash, compensatory time, or exchange time as indicated in WAC 356-15-030 (4) and (5):
- (3))) Part-time employees shall be compensated for holidays in ((accordance)) accord with WAC 356-18-030(5).

#### AMENDATORY SECTION (Amending Order 224, filed 6/24/85)

WAC 356-15-060 SHIFT PREMIUM PROVISIONS AND COMPENSATION. (1) For purposes of this section, night shift and evening shift are defined as work shifts of eight or more hours which start by 3 a.m. or end at or after 10 p.m. respectively.

- (2) Employees are entitled to shift premium in the amount specified in WAC 356-15-061 under the following circumstances only:
  - (a) Scheduled standard work period employees:
- (i) For their scheduled hours which extend before 6 a.m. or after 6 p.m.
  - (ii) For all hours on their scheduled evening and/or night shift.
- (iii) For all additional compensated hours worked by employees whose work schedules consist entirely of evening and/or night shifts.
- (b) Scheduled alternate, unlisted, nonscheduled, and exceptions work period employees:
- (i) For conditions mentioned in (a) of this subsection, shift premium is payable.
- (ii) Employees who are scheduled to work at least one, but not all, night or evening shifts each week, are entitled to shift premium for those scheduled evening or night shifts, and for all adjoining hours which are worked and compensated.
  - (c) Part-time employees:
  - (i) For all assigned hours of work after 6 p.m. and before 6 a.m.
- (ii) For assigned full night or evening shifts, as defined in subsection (1) of this section.
- (d) Intermittent and temporary employees are entitled to shift premium depending on whether their assignment fits into the part-time category ((c) of this subsection) or into one of the full-time categories ((a) or (b) of this subsection).
- (3) Monthly shift premium rates: In cases where shift premium hours are regularly scheduled over a year, agencies may pay shift premium at a monthly rate which is equal for all months of the year. Such monthly rates shall be calculated by dividing twelve into the amount of shift premium an employee would earn in a year if the hourly rules in subsection (1) of this section were applied. This option is granted to simplify bookkeeping and is not authorized to establish shift premium rates higher or lower than those set by the board.
- (4) Shift premium and overtime: When an employee is compensated for working overtime during hours for which shift premium is authorized in subsection (2)(a) through (c) of this section, the overtime rate shall be calculated ((on the combined basic salary and shift premium rate)) using the "regular rate" as defined in WAC 356-05-353.
- (5) Payment during leave periods: Employees eligible for shift premium for all or part of their regular shifts will receive the same proportion of shift premium for authorized periods of paid leave, i.e., vacation leave, sick leave, military leave, holiday leave, etc.

#### AMENDATORY SECTION (Amending Order 177, filed 10/26/82)

WAC 356-15-080 STANDBY ((PROVISIONS AND)) COMPENSATION. (1) Requirements:

- (a) An employee is in standby status when ((she/he is required to put in time (outside her/his normal working hours) during which)) both of the following conditions exist:
- (i) ((She/he is required by her/his agency to remain in a specified duty station or predetermined location during specified hours.)) The employee is required to be present at a specified location outside of the employee's normal working hours. The location may be the employee's home or other specific location, but not a work site away from home. When the standby location is the employee's home, and the home is on the same state property where the employee works, the home is not considered a work site.
- (ii) ((She/he is required by her/his)) The agency requires the employee to be prepared to ((do full time)) report immediately for work if the need arises, although the need ((for her/him to work)) might not arise.

Note: ((Standing by must include restriction to a specific location.))
When the nature of a duty station confines an employee during ((her/his)) off duty hours (e.g., a ship), and that ((duty station)) confinement is a normal condition of work in the

employee's position, standby compensation is not required merely because the employee is confined.

- (b) An agency may issue a written policy stating that an employee is in standby status ((\(\frac{(b)}{b}\))) (outside ((\(\frac{her/his}{b}\))) of normal working hours) when required to leave a telephone number with the agency or remain in communication with a dispatching authority to respond to a call to begin work in a specified time limit.
- (c) Standby status ((tb))) shall not be ((considered time worked for any employee)) concurrent with work time.
- (2) Payment: Any scheduled or nonscheduled work period employee required by her/his agency to stand by shall be paid the hourly stand-by rate as shown in the standby pay schedule. Standby pay may be authorized for exceptions work period employees if the appointing authority deems it appropriate. For exceptions work period employees, standby may be compensated for by the use of compensatory time. This compensatory time shall be in an amount equivalent to the proportion of the hourly salary schedule salary that the hourly standby pay schedule salary represents. Overtime pay and standby pay shall not be paid for the same hours. Shift differential premium and standby pay shall not be paid for the same hours.
- (3) In cases where standby hours are scheduled over a number of months, agencies may pay standby pay at a monthly rate which is equal for all months in which an employee stands by. Such monthly rates shall be calculated by dividing the number of months containing standby time into the total amount of standby pay the employee would earn during those months if the hourly standby pay schedule identified in subsection (2) of this ((rule)) section was applied. This option is granted to simplify bookkeeping and is not authorization to establish standby rates higher or lower than those set by the personnel board.

#### AMENDATORY SECTION (Amending Order 191, filed 8/31/83)

WAC 356-15-090 SCHEDULE((<del>/SHIFT</del>)) CHANGE (<del>(PRO-VISIONS)</del>) AND COMPENSATION. (<del>(The appointing authority shall schedule the working days/hours of their scheduled work period employees.</del>))

(1) The appointing authority shall schedule the working days and hours of scheduled work period employees. This schedule shall remain in effect for at least seven calendar days, and may ((only)) be changed only with seven or more calendar days notice. If seven calendar days notice is not given, a new schedule does not exist until the notice period expires. Agencies may notify employees of more than one future schedule change in a single notice.

The seven calendar days notice of changes in working days and/or hours must be given to the affected employees during their scheduled working hours. The day that notification is given shall constitute a day of notice.

- (2) If the appointing authority changes ((employees')) the assigned ((days/)) hours or days of scheduled work period employees without giving them at least seven days notice of the change, employees will be paid for all time worked outside the scheduled ((days/)) hours or days at the overtime rate for the duration of the notice period.
- (a) When changes in employees' assigned ((days/)) hours or days are made without proper notice, employees may work their scheduled ((days/)) hours or days unless the appointing authority deems that:
- (i) The employees are unable to perform satisfactorily as the result of excessive overtime hours; or
- (ii) The work which normally would have been performed within the scheduled ((days/)) hours or days cannot be performed.
- (b) The state is not obligated to pay for those scheduled ((days/)) hours or days not worked, unless the employee is on an authorized leave of absence with pay.
- (c) Overtime pay and ((schedule/)) shift or schedule change pay shall not be paid for the same incident.
- (3) ((The transition period for necessary schedule changes from one scheduled standard work period to another scheduled standard work period shall be considered and filed as a scheduled alternate work period in accordance with WAC 356-15-020 (1)(b) except that:
- (a) Transitioning employees may receive the overtime rate for all hours worked in the month which exceed the number of scheduled hours of Monday through Friday counterpart employees during the month of the transition; or
- (b) Transitioning employees may receive the overtime rate of pay for those shifts actually worked that would be the sixth and/or seventh scheduled shift in the previous work week if the employee is not scheduled to have two consecutive days off.

The new scheduled standard work period and work day shall be identified and begin during the schedule transition period.)) Regardless of the amount of notice given, whenever an agency changes the work schedule of a "scheduled work period" employee, the employee shall be entitled to overtime pay rates for the number of straight-time hours worked in excess of the scheduled hours the employee would have worked during that calendar month if the schedule had not been changed. Hours of work which are paid at overtime rates for other reasons cannot be counted in this calculation.

(4) Contingency scheduling is allowed for ((those)) employees in scheduled work period positions having the following responsibilities: Highway snow, ice and avalanche control, grain inspection, horticulture inspection, and in the department of natural resources, forest fire suppression, "hoot owl," forest fuels management and aerial applications.

Therefore, for ((those)) employees in scheduled work period positions, the appointing authority shall not be bound by the above scheduled shift change notice requirement, if the appointing authority notifies affected employees of the contingency schedule in writing when they enter the position or not less than 30 days prior to implementation.

When conditions mandate the activating of the contingency schedule, the appointing authority shall pay affected employees the overtime rate for all hours worked outside the original schedule at least for the employee's first shift of the contingency schedule and for other overtime hours covered by subsection (5) of this section.

- (5) When a scheduled or nonscheduled work period employee experiences a schedule change (within or between agencies) which causes an overlap in workweeks and requires work in excess of forty hours in either the old or the new workweek, the employee must receive overtime compensation at least equal to the amount resulting from the following calculation:
- (a) Starting at the beginning of the "old" workweek, count all hours actually worked before the end of that workweek, and calculate the straight-time pay and the overtime pay (based on "regular rate" as defined in WAC 356-05-353).
- (b) Starting at the conclusion of the "new" workweek, count back to include all hours actually worked since the beginning of that workweek, and calculate the straight time and overtime (based on "regular rate" as defined in WAC 356-05-353).
- (c) Pay the larger amount calculated under subsection (3)(a) and (b) of this section. If any other combination of straight-time and time—and—one—half—rate pay required by these rules results in an amount of pay, for either workweek, which is greater than the amount calculated in subsection (1)(c) of this section, then no additional payment is due.
- (6) If overtime is incurred as a result of employee movement between state agencies, the overtime will be borne by the receiving agency.
- (7) Unless employees have requested a schedule change in writing, schedule changes shall not result in full-time employment being compensated for less than forty hours per week.

#### REPEALER

The following section of the Washington Administrative Code is repealed:

WAC 356-18-010 HOURS OF WORK.

## WSR 86-06-057 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning:

Amd WAC 173-19-430 Wahkiakum County.
Amd WAC 173-19-3701 Anacortes, city of.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on March 12, 1986.

The authority under which these rules are proposed is chapters 43.21A and 34.04 RCW.

The specific statute these rules are intended to implement is RCW 90.58.120 and 90.58.200.

This notice is connected to and continues the matter in Notice No. WSR 86-02-038 filed with the code reviser's office on December 30, 1985.

> Dated: March 5, 1986 By: Phillip C. Johnson Deputy Director

#### WSR 86-06-058 PROPOSED RULES **BUILDING CODE COUNCIL**

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the State Building Code Council intends to adopt, amend, or repeal rules concerning adoption of amendments to the Washington State Energy Code, chapter 51-12 WAC;

that the agency will at 1:30 p.m., Friday, April 18, 1986, in the Angle Lake Fire Hall, 2929 South 200 Street, Seattle, WA, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on April 18, 1986.

The authority under which these rules are proposed is RCW 19.27A.020.

The specific statute these rules are intended to implement is chapter 19.27A RCW.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before April 17, 1986.

Dated: March 5, 1986 By: Lynn Carmichael Chair

#### STATEMENT OF PURPOSE

Title: Chapter 51-12 WAC, amendment of the State Energy Code.

Description of Purpose: Correct nonsubstantive, typographical errors in the Energy Code.

Statutory Authority: RCW 19.27A.020.

Specific Statute Rule is Intended to Implement: Chapter 19.27A RCW.

Summary of Rule: Corrects nonsubstantive, typographical errors in the Energy Code.

Reasons for Supporting Proposed Action: The users of the code need a document which is clear and free from

Agency Personnel Responsible for Drafting, Implementation and Enforcement: Lynn Carmichael, Chair, State Building Code Council, Ninth and Columbia Building, Mailstop GH-51, Olympia, Washington 98504-4151, phone (206) 586-2168.

Name of the Organization Proposing the Rule: State Building Code Council.

Agency Comments or Recommendations Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: Necessary to provide users with error-free information.

Whether Rule is Necessary as a Result of Federal Law or Federal or State Court Action: Not applicable.

Small Business Economic Statement: Not applicable; correcting typographical errors.

#### AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-102 SECTION 102. SCOPE.

This Code sets forth minimum requirements for the design of new buildings and structures that provide facilities or shelter for public assembly, educational, business, mercantile, institutional, storage and residential occupancies, as well as those portions of factory and industrial occupancies designed primarily for human occupancy by regulating their exterior envelopes and the selection of their HVAC, service water heating, electrical distribution and illuminating systems and equipment for effective use of energy.

Buildings shall be designed to comply with the requirements of either Chapter 4, 5, or 6 of this Code.

- (a) Exempt Buildings. Buildings and structures or portions thereof meeting any of the following criteria shall be exempt from the building envelope requirements of Sections 402 to 405 inclusive, and Sections 601 and 605, but shall comply with all other requirements for building mechanical systems, service water heating and lighting systems.
  - Buildings and structures or portions thereof whose peak design rate of energy usage is less than three and four tenths (3.4) Btu/h per square foot or one point zero (1.0) watt per square foot of floor area for all purposes.
  - Buildings and structures or portions thereof which are neither heated nor cooled by a depletable energy source, including buildings heated with wood with installed back-up or supplemental heating utilizing a depletable energy source provided that: the depletable energy use complies with the requirements of exemption (1).

Application to Existing Buildings.

- Additions to Existing Buildings. Additions to existing buildings or structures may be made to such buildings or structures without making the entire building or structure comply, provided that the new additions shall conform to the provisions of this Code.
- Historic Buildings. The Building Official may modify the specific requirements of this Code for historic buildings and require in lieu thereof alternate requirements which will result in a reasonable degree of energy efficiency. This modification may be allowed for those buildings which have been specifically designated as historically significant by the state or local governing body, or listed in "The National Register of Historic Places" or which have been determined to be eligible for listing.

Alterations and Repairs.

Initial tenant alterations shall comply with the new construction requirements of this Code. Other alterations and repairs may be made to existing buildings without making the entire building comply with all of the requirements of this Code for new buildings, provided the following requirements are met:

Building Envelope. The result of the alterations or repairs (1) improves the energy efficiency of the building and (2) complies with the overall average thermal transmittance values of the gross area of the elements of the exterior building envelope in Table 4-2, 4-3, or 4-4 of Chapter 4 or the nominal R values in Tables 6-1 or 6-5 and U values in Table 6-2 or glazing requirements in Table 6-5 of Chapter 6. Where the structural elements of the altered portions of

roof/ceiling, wall or floor are not being replaced, these elements shall be deemed to comply with this Code if all existing framing cavities which are exposed during construction are filled to the full depth with batt insulation or insulation having an equivalent nominal R value while, for roof/ceilings, maintaining the required space for ventilation. Existing roof/ceilings, walls and floors without framing cavities need not be insulated.

- B. Building Mechanical Systems. Those parts of systems which are altered or replaced shall comply with this Code. Heating equipment efficiencies for low-rise residential occupancy buildings shall comply with the minimum efficiency requirements of Table 6-4.
- C. Service Water Heating. Those parts of systems which are altered or replaced shall comply with Section 420.
- D. Lighting. Those parts of systems which are altered or replaced in buildings initially constructed subject to the requirements of this Code shall comply with Section 425. Other remodels or replacements of lighting systems which are part of a substantial remodel shall comply with Section 425. In addition, other remodels or replacements which affect the lighting system of an entire floor shall comply with the lighting power budgets specified in Table No. 4-18.

The Building Official may approve designs of alterations or repairs which do not fully conform with all of the requirements of this Code ((where)) when in his/her opinion full conformance is physically impossible and/or economically impractical and: (1) the alteration or repair improves the energy efficiency of the building; or (2) the alteration or repair is energy efficient and is necessary for the health, safety, and welfare of the general public.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-404 SECTION 404. THERMAL PERFORMANCE CRITERIA FOR ALL OTHER OCCUPANCIES.

((<del>(a)</del>)) Criteria.

((<del>†.</del>))

(a) The overall average thermal transmittance value (U<sub>0</sub>) of the gross area of elements of the exterior building envelope of all buildings other than low-rise residential buildings shall not exceed the values given in Tables 4-3 and 4-4. Equations 1 and 2 shall be used to determine acceptable combinations of building components and thermal properties to meet this requirement for heating. U values for windows used to calculate total wall U<sub>0</sub> shall be determined in accordance with accepted engineering practice. U<sub>0</sub> and U<sub>w</sub> are specified in units of

((<del>2.</del>))

(b) Floors over unheated spaces shall not exceed the U<sub>o</sub> value given in Table 4-3 and 4-4.

((<del>3.</del>))

(c) Slab on Grade Floors: For slab on grade floors the thermal resistance of the insulation around the perimeter of the floor shall not be less than the value given in Table 4-3 and 4-4.

Insulation installed inside the foundation shall extend downward from the top of the slab for a minimum distance of 24 inches, or downward to the bottom of the slab; then horizontally beneath the slab for a minimum total distance of 24 inches. Insulation installed outside the foundation shall extend downward 12 inches below grade or frostline or to the top of the footing.

((<del>4.</del>)

(d) Alternative Wall Allowance for Low-rise Nonresidential Occupancies.

((<del>A.</del>))

1. For nonresidential occupancy buildings, three stories or less, the maximum allowed value for average thermal transmittance (U<sub>o</sub>) of the exterior walls may be increased to the values given in Table 4-4 provided that at least one of the following criteria is also met:

((<del>i.</del>))

A. Mechanical supply of outside air and mechanical exhaust of building air shall be automatically shut off and the duct closed for at least eight hours per day during hours of non-occupancy, or

((<del>ii.</del>))

B. The primary source of heating for the building shall be one or more heat pumps meeting the provisions of Section 411(b) or gas or oil combustion heating equipment with a minimum combustion efficiency of 85 percent for central heating plants and 80 percent for room and space heaters. This efficiency shall be determined in accordance with the provisions of Section 411(c).

Provided further: that if both criteria are met, the maximum allowed value for average thermal transmittance (U<sub>o</sub>) of the exterior walls used in Table 4-4 may be increased by 0.05 in determining compliance with the provider of the red to the second of t

with the provisions of the code.  $((\frac{B}{2}))$ 

2. For walls with a wall weight of at least 30 lbs. per sq. ft. (provided that walls constructed of hollow masonry units have cores filled with either grout, concrete, or with an insulating material with thermal resistance per inch (R) of at least 2.25 sq. ft./hr.-°F/Btu) the calculated thermal resistance of the wall sections measured face to face on wall units which are exposed to inside air temperatures, not including the thermal resistance of air films or additional exterior wall elements, may be increased by 25 percent in determining compliance with the provisions of the code provided that:

Heating and cooling set-point temperatures in the conditioned spaces or zones of the building shall be separated by at least 5°F. The temperature control shall be designed to prevent new energy from being used to heat the space above the heating set-point temperature or cool the space below the cooling set-point temperature.

**EQUATION 1** 

$$U = \frac{1}{r_0 + R_1 + R_2...r_i}$$

Where:

U = the thermal transmittance of the assembly

r<sub>o</sub> = outside air film resistance,

 $r_0$  = .17 for all exterior surfaces in winter

r<sub>o</sub> = .25 for all exterior surfaces in summer

r<sub>i</sub> = inside air film resistance,

r<sub>i</sub> = .61 for interior horizontal surfaces, heat flow up

r<sub>i</sub> = .92 for interior horizontal surfaces, heat flow down

r<sub>i</sub> = .68 for interior vertical surfaces

R = 1 = X = measure of the resis-C K tance to the passage of heat for each

#### element

- C = conductance, the heat flow through a specific material of specific thickness
- K = insulation value of a material
- X = the thickness of the material

#### **EQUATION 2**

$$U_o = U_w A_w + U_g A_g + U_d A_d \dots$$

#### Where:

- U<sub>o</sub> = the average or combined transmittance of the gross exterior wall, floor or roof/ceiling assembly area (except slabs on grade).
- A = the gross exterior wall, floor or roof/ceiling assembly area.
- U<sub>w</sub> = the thermal transmittance of the components of the opaque wall, floor or roof/ceiling assembly area.
- A<sub>w</sub> = opaque wall, floor or roof/ceiling assembly area.
- U<sub>g</sub> = the thermal transmittance of the glazing (window or skylight) area.
- Ag = glazing area.
- $U_d$  = the thermal transmittance of the door, or similar opening.
- $A_d$  = door area.
- NOTE: Where more than one type of wall, window, roof/ceiling, door and skylight is used, the U and A terms for those items shall be expended into sub-elements as:

$$U_{w1}A_{w1} + U_{w2}A_{w2} + U_{w3}A_{w3} + ...etc.$$

## AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-411 SECTION 411. HVAC EQUIPMENT PERFORMANCE REQUIREMENTS.

- (a) The requirement of this section applies to equipment and component performance for heating, ventilating and airconditioning systems. Where equipment efficiency levels are specified, approved data furnished by the equipment supplier or certified under a nationally recognized certification program or rating procedure shall be used to satisfy these requirements. Equipment efficiencies shall be based on the standard rating conditions shown in Tables 4-9, 4-10 and 4-11.
- (b) HVAC-System Heating Equipment Heat Pumps—Heating Mode: Heat pumps whose energy input is entirely electric shall have a Coefficient of Performance (COP heating, as defined herein) not less than the values shown in Table 4-12.
  - These requirements apply to, but are not limited to, unitary heat pumps (air source and water source) in the heating mode and to heat pumps in the packaged terminal air-conditioner and room air-conditioner forms in the heating mode. Field assembled unitary heat pumps, consisting of one or more components, shall comply with this section.
  - Coefficient of Performance (COP) Heating: The ratio of the rate of net heat output to the rate of total energy input, expressed in consistent units and under designated rating conditions.
    - The rate of net heat output shall be defined as the change in the total heat content of the air entering and leaving the equipment (not including supplementary heat).
    - Total energy input shall be determined by combining

- the energy inputs to all elements, except supplementary heaters, of the heat pump, including, but not limited to, compressor(s), pump(s), supply-air fan(s), return-air fan(s), outdoor-air fan(s), cooling-tower fan(s), and the HVAC-system equipment control circuit.
- 3. Supplementary Heater: The heat pump shall be installed with a control to prevent supplementary heater operation when the heating load can be met by the heat pump alone. Supplementary heater operation is permitted during transient periods, such as start-ups, following room thermostat set-point advance, and during defrost, when the outdoor air temperature is below 55°F.
  - A two-stage thermostat, which controls the supplementary heat on its second stage, with outdoor air control, shall be accepted as meeting this requirement. The cut-on temperature for the compression heating shall be higher than the cut-on temperature for the supplementary heat, and the cut-off temperature for the compression heating shall be higher than the cut-off temperature for the supplementary heat. Supplementary heat may be derived from any source of electric resistance heating or combustion heating.
- (c) HVAC-System-Combustion Heating Equipment: All commercial gas and oil-fired central heating plants shall show a minimum combustion efficiency of not less than those shown in Table 4-5.

All residential gas, oil, and propane central heating systems must have a minimum AFUE of .74. All other residential heating equipment fueled by gas, oil, or propane must be equipped with an intermittent ignition device.

- (d) Mechanical Ventilation. Each mechanical ventilation system (supply and/or exhaust) shall be equipped with a readily accessible or automatic means for either shut-off or volume reduction and shut-off when ventilation is not required.
- (e) Packaged and unitary HVAC-system equipment, electrically operated cooling mode. HVAC-system equipment as listed below whose energy input in the cooling mode is entirely electric, shall show a Coefficient of Performance (COP) cooling as defined herein not less than values shown in Table 4-13.
  - These requirements apply to, but are not limited to unitary cooling equipment (air-cooled, water-cooled and evaporatively-cooled); the cooling mode of unitary and packaged heat pumps (air source and water source); packaged terminal air-conditioners; and room air-conditioners.

EXCEPTION: These requirements do not apply to equipment used for refrigerated food or florists' and nurseries' coolers.

- Coefficient of Performance (COP) Cooling: The ratio of the rate of net heat removal to the rate of total energy input, expressed in consistent units and under designated rating conditions.
  - The rate of net heat removal shall be defined as the change in the total heat contents of the air entering and leaving the equipment (without reheat).
  - Total energy input shall be determined by combining the energy inputs to all elements of the equipment, including but not limited to compressor(s), pump(s), supply-air fan(s), return-air fan(s), condenser-air fan(s), cooling-tower fan(s), circulating water pump(s), and the HVAC-system equipment control circuit.
- (f) Applied HVAC-system components, electrically operated cooling-mode. HVAC-system components, as listed in Table 4-14 whose energy input is entirely electric, shall show a Coefficient of Performance (COP) cooling, as defined herein, and not less than the values shown in Table 4-14.
  - Coefficient of Performance (COP) Cooling. The ratio of the rate of net heat removal to the rate of total energy input, expressed in consistent units and under designated rating conditions.

- The rate of net heat removal is defined as the difference in total heat contents of the water or refrigerant entering and leaving the component.
- 3. Total energy input shall be determined by combining the energy inputs to all elements and accessories of the component, including but not limited to, compressor(s), internal circulating pump(s), condenser-air fan(s), evaporative-condenser cooling water pump(s), purge, and the HVAC-system component control circuit.
- (g) HVAC-system equipment—heat operated cooling mode. Efficiency limitation equipment: Heat operated cooling equipment shall show a (COP) cooling not less than the values shown in Table 4-15. These requirements apply to, but are not limited to, absorption equipment, engine driven equipment, and turbine driven equipment.
- (h) Fireplaces. Fireplaces shall be provided with:
  - Tightly fitting flue dampers, operated with a readily accessible manual or approved automatic control.

EXCEPTION: Fireplaces with gas logs installed in accordance with UMC 803 shall be equipped with tightly fitting glass or metal doors.

 An outside source for combustion air. The duct shall be at least six square inches in area, and shall be provided with a readily operable damper.

## AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-426 SECTION 426. LIGHTING POWER BUDGET.

A lighting power budget is the upper limit of the power to be available to provide the lighting needs in accordance with the criteria and calculation procedure specified herein.

The lighting power budget for a building shall be the sum of the power limits computed for all lighted interior and exterior spaces and shall be determined in accordance with the procedures specified in this section.

EXCEPTION: One— and two-family detached dwellings and the dwelling portion of multifamily buildings are exempt from the requirements of Section 426.

(a) Budget Development.

The installed lighting wattage for the building project shall not exceed the budget level calculated in this section. The budget wattage level shall be the sum of the interior budget calculated and the exterior budget. Lighting wattage includes lamp and ballast wattage.

(b) Building Interiors.

The interior lighting budget shall be calculated by multiplying the gross conditioned floor area, in square feet, by the appropriate unit power budget, in watts per square foot, specified in Table No. 4-18.

For special conditions when approved by the Building Official, calculation based on Illuminating Engineering Society Unit Power Density or similar nationally recognized standards may be used.

The lighting power budget shall be based on the primary occupancy for which the space within the building is intended. If multiple occupancies are intended, the lighting power budget for each type of occupancy shall be separately calculated and summed to obtain the lighting budget for the interior spaces of the building. If a common circulation area serves multiple occupancies or multiple retail spaces, the lighting power budget for the common circulation area shall be the weighted average of the lighting power budgets for all other areas on that floor. In cases where a lighting plan for only a portion of a building is submitted, the interior lighting budget shall be based on the gross floor area covered by the plan.

**EXCEPTIONS:** 

- Where the following automatic lighting controls are installed, for calculations used to determine code compliance, the installed lighting wattage may be reduced by the following percentages:
  - A. For occupant-sensing devices, energy savings of 30 percent shall be allowed for any

- single space up to 400 square feet and enclosed by ceiling height partitions; classrooms, conference rooms, computer rooms, storage areas, corridors, or waiting rooms.
- B. For daylighting controls, energy savings of 30 percent for continuous dimming and 20 percent for stepped controls shall be allowed for any daylit space.
- C. For lumen maintenance controls, energy savings of 10 percent shall be allowed for any space.
- D. For daylighting controls with occupantsensing devices, energy savings of 44 percent shall be allowed for any single space up to 400 square feet within daylit spaces, and enclosed by ceiling height partitions.
- E. For occupant-sensing devices with lumen maintenance controls, energy savings of 37 percent shall be allowed for any single space up to 400 square feet and enclosed by ceiling height partitions.
- Lighting for the following applications shall be exempted from inclusion in the calculation of lighting power budgets:
  - A. Stage lighting, entertainment, or audiovisual presentations where the lighting is an essential technical element for the function performed.
  - 3. Lighting for medical and dental tasks.
  - Lighting in areas specifically designed for visually handicapped people.
  - For restaurant occupancies, lighting for kitchens and food preparation areas.

(c) Building Exteriors.

The exterior lighting budget shall be calculated by multiplying the building perimeter in feet by 7.5 watts per foot. Lighting for parking structures shall be calculated at 0.3 watts per gross square foot of parking area. An allowance for outdoor surface parking and circulation lighting may be added at 0.05 watts per square foot of area. Lighting for signs that are not an integral part of the building shall be exempted from inclusion in these calculations.

TABLE 4-1 Classification of Building Occupancies

	All Group R Occupancy Space	Other than Group R Occupancy Space
Three conditioned stories and less	Table 4–2	Table 4-3
More than three conditioned stories	Table 4-4	Table 4–4

TABLE 4-2

Low-rise Residential Buildings

Maximum Allowed U<sub>o</sub> Values

and Minimum Allowed R Values

Heat Type	Climatic Zone	Roofs Ceilings	Cathedral Ceilings	Walls (Includes Glazing)	Floors	Slab <sup>1</sup> on Grade
		$U_{0}$	Uo	Uo	Uo	Installed R Value
Electric Resistance	I	0.026	0.035	0.144	0.055	8
Other	I	0.035	0.035	0.203	0.055	8
Electric Resistance	11	0.026	0.035	0.144	0.043	10
Other	П	0.035	0.035	0.203	0.055	10

<sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

#### TABLE 4-3

Nonresidential Occupancies Buildings 3 Stories or Less Maximum Allowed U<sub>0</sub> Values and Minimum Allowed R Values

Zone	Ceilings	Walls (Includes Glazing)	Floors	Slab <sup>1</sup> on Grade
	<u>U</u> .	<u>U</u> 0	<u>U</u> .	Installed R Value
I II	0.035 0.035	0.25 0.20	0.05 0.05	8 10

<sup>&</sup>lt;sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

TABLE 4-4

All Occupancies
Buildings over 3 Stories
Maximum Allowed U<sub>0</sub> Values and
Minimum Allowed R Values

Zone	Ceilings	Walls (Includes Glazing)	Floors	Slab <sup>1</sup> on Grade	
I H	<u>U₀</u> 0.08 0.06	<u>U</u> <sub>o</sub> 0.30 0.25	<u>U</u> <sub>o</sub> 0.08 0.08	Installed R Value 8	-

<sup>&</sup>lt;sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

#### TABLE 4-5

Nonresidential HVAC System Heating Equipment— Gas- and Oil-Fired Minimum Steady State Combustion Efficiency

Furnaces of Capacity of

225,000 Btu/h and Less

All Other

Commercial/

	300,000 Btu/h and Less	and Boilers		
Types of Equipment	Percent 1	Percent <sup>2</sup>		
Forced-air furnaces and low-pressure steam or hot-water boilers	74	75		
Gravity central furnaces	69	_		
All other vented heating equipment	69	-		

<sup>&</sup>lt;sup>1</sup>Combustion efficiency for furnaces of capacities of 225,000 Btu/h and less and boilers of capacities of 300,000 Btu/h and less shall be tested in accordance with the applicable U.S. Department of Energy furnace test procedures.

Loss due to sensible heat in dry flue gas.

Loss due to incomplete combustion.

Loss due to sensible and latent heat in moisture formed by combustion of hydrogen in the fuel.

TABLE 4-6 (Reserved)

TABLE 4-7 (Reserved)

TABLE 4-8 Allowable Air Infiltration Rates

Windows	Resider	tial Doors	Commercial Doors  cfm per lin. ft. of crack	
(cfm per lineal foot of operable sash crack		er sq. ft. oor area		
oasii ciack	sliding glass	entrance	swinging, sliding, revolving	
0.5	0.5	1.00	11.0	

TABLE 4-9
HVAC System Heating Equipment (Heat Pumps)
Standard Rating Conditions

	Туре				
Conditions		Air Source		Water Source	
Air entering					
equipment	°F	70 db	70 db	70 db	
Outdoor unit					
ambient	۰F	47 db/	17 db/	_	
		43 wb	15 wb		
Entering water					
temperature	۰F		_	60	
Water flow rate		_	_	as used in cooling mo	

#### TABLE 4-10 HVAC System Equipment Standard Rating Conditions — Cooling

		Temperatures				
		DB	WB	Inlet	Outlet	
Air Entering Equipment	۰F	80	67	_	_	
Condenser Ambient (Air Cooled)	۰F	95	75			
Condenser Water (Water Cooled)	۰F		_	85	95	
Standard ratings are a	t sea level					

Note: db = dry bulb wb = wet bulb

<sup>&</sup>lt;sup>2</sup>Combustion efficiency of commercial/industrial furnaces and boilers is defined as 100 percent minus stack losses in percent of heat input. Stack losses are:

TABLE 4-11 Applied HVAC System Components Standard Rating Conditions — Cooling

Item		Centrifugal or Self-Contained Reciprocating Water-Chiller	Condenserless Reciprocating Water-Chiller
Leaving chilled Water temperature	۰F	44	44
Entering chilled Water temperature	°F	54	54
Leaving condenser Water temperature	۰F	95	
Entering water temp.	<u>∘</u> F	85	_
Fouling factor, water Non-ferrous tubes Steel tubes	•	0.0005 0.0010	0.0005 0.0010
Fouling factor, Refrigerant	•	0.0000	0.0000
((Condenser ambient Air or evap. cooled	-oF	95 db/75 wb	
CompressorWater cooled saturated (or evap:	<del>- °F</del>		105
Discharge Air cooled temp.))	<del></del> F		<del>120</del>
Condenser ambient Air or evap. cooled Compressor Water cooled	°F	95 dB/75 wb	
Saturated (or evap. Discharge cooled) Temperature	°F		105
Air cooled	°F		120

Standard ratings are at sea level.

\* h ft<sup>2</sup> F/Btu.

TABLE 4-12 HVAC-System Heating Equipment (Heat Pumps) Minimum COP & HSPF for Heat Pumps, Heating Mode

Source and Outdoor Temperature(°F)	Minimum COP	Minimum HSPF
Air source — 47 dB/43 WB	2.7	
Air source — 17 dB/15 WB	1.8	
Air source		6.35
Water source — 60 entering	3.0	
Ground source	3.0	

TABLE 4-13 Minimum EER and COP-Cooling for

Electrically Driven HVAC System Equipment-Cooling

	Air Cool	ed	Evaporat or Water C	
Standard Rating Capacity	EER	СОР	EER	СОР
Under 65,000 Btu/hr (19,050 watts) 65,000 Btu/hr	7.8	2.28	8.8	2.58
(19,060 watts) and over	8.2	2.4	9.2	2.69

<sup>1</sup>The U.S. Department of Energy has established required test procedures for single-phase, air-cooled, residential central air conditioners under 19 KW (65,000 Btu/h) capacity, which have been incorporated into ARI Standard 210-79. EER and COP values in Table 4-13 are based on Test A of DOE Test Procedures.

**TABLE 4-14** Minimum EER and COP for Electrically Driven HVAC-System Components

	Water Chi	illing F	Packages		
		Air	Condensing Water		
Component	Туре	EER	COPEER	COP EER	СОР
Condenser included	Centrifugal or rotary	8.00	2.34 13.80	4.04	
Condenser included	Reciprocating	8.40	2.46 12.00	3.51	
Condenserless	Reciprocating	9.90	2.90 12.00	3.51	
Compressor & condenser units 65,000					
Btu/hr (19,050 watts) and over <sup>2</sup>	Positive displacement	9.50	2.78 12.50	3.66 12.50	3.66
	Hydronic	Heat	Pumps		
Component	Туре		EER	СОР	
Water source under 65,000 Btu/h (19,000 watts)	Centrifugal or rotary		9.00	2.64	
Water source 65,000 Btu/h (19,000 watts) and over	Centrifugal or rotary		9.40	2.75	

<sup>1</sup>When tested at the standard rating conditions specified in Table No. 4-9, 4-10, and 4-11.

<sup>2</sup>Ratings in accordance with Standard for Positive Displacement Refrigerant Compressor and Condensing Units, ARI Standard 520-74 as applicable. COP based on condensing unit standard rating capacity and energy input to the unit, all at sea level.

**TABLE 4-15** HVAC-System Heat-Operated Cooling Equipment

Net Cooling Output
Total Heat Input (Electrical Minimum COP = Auxiliary Inputs Excluded)

Heat Source	Minimum COP
Direct fired (gas, oil)	0.48
Indirect fired (steam, hot water)	0.68

TABLE 4-16 Insulation of Ducts

Duct Location	Insulation Types Mechanically Cooled	Climate Zone	Insulation Types Heating Only	
On roof or on exterior of building	C, V <sup>2</sup> and W D, V <sup>2</sup> and W	I II	C and W D and W	
Attics, garages and crawl spaces, in walls <sup>1</sup> , within floor-ceiling spaces <sup>1</sup>	B and $V^2$ C and $V^2$	I I	В С	

Duct Location	Insulation Types Mechanically Cooled	Climate Zone	Insulation Types Heating Only	
Within the conditioned space or in basements	None Required		None Required	
Cement slab or within ground	Α		В	

Note: Where ducts are used for both heating and cooling, the minimum insulation shall be as required for the most restrictive condition.

- Insulation may be omitted on that portion of a duct which is located within a wall or floor-ceiling space where both sides of this space are exposed to conditioned air and where this space is not ventilated or otherwise exposed to unconditioned air.
- Vapor barriers shall be installed on conditioned air supply ducts in geographic areas where the average of the July, August, and September mean dewpoint temperature exceeds 60°F.

#### **INSULATION TYPES:**

- A. 0.5-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - or equivalent to provide an installed thermal resistance of at least R-2
- B. 2-inch 0.60 lb/cu. ft. mineral or glass fiber blanket 1.5-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - 1.5-inch 3 to 7 lb/cu. ft. mineral or glass fiber board or equivalent to provide an installed thermal resistance of at least R-6
- C. 3-inch 0.60 lb/cu. ft. mineral or glass fiber blanket 2-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - 2-inch 3 to 7 lb/cu. ft. mineral or glass fiber board or equivalent to provide an installed thermal resistance of at least R-8
- D. 4-inch 0.60 lb/cu. ft. mineral or glass fiber blanket
   3-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
  - 3-inch 3 to 7 lb/cu. ft. mineral or glass fiber board or equivalent to provide an installed thermal resistance of at least R-12

Total dia TRICI

- Vapor barrier, with perm rating not greater than 0.5 perm, all joints sealed.
- W. Approved weatherproof barrier.

TABLE 4-17

#### Minimum Pipe Insulation

				on Thic for Pip			
Piping System Types	Fluid temper– ature range, °F	Run- outs up to 2"	l" and less	1.25" to 2"	2.5" to 4"	5" to 6"	8" and larger
HEATING AND HOT WATER SYSTEMS							
Steam and hot water							
High pressure/ temperature	306-450	1.5	2.5	2.5	3.0	3.5	3.5
Med. pressure/ temperature	251-305	1.5	2.0	2.5	2.5	3.0	3.0
Low pressure/ temperature	201-250	1.0	1.5	1.5	2.0	2.0	2.0
Low temperature	100-200	.5	1.0	1.0	1.5	1.5	1.5
Steam condensate							

Piping System Types	Insulation Thickness In Inches for Pipe Sizes <sup>2</sup>						
	Fluid temper- ature range, °F	Run- outs up to 2"	1 " and less	1.25" to 2"	2.5* to 4*	5* to 6*	8" and larger
(for feed water)	Any	1.0	1.0	1.5	2.0	2.0	2.0
COOLING SYSTEMS							
Chilled water	40-55	.5	.5	.75	1.0	1.0	1.0
Refrigerant, or brine	Below 40	1.0	1.0	1.5	1.5	1.5	1.5

<sup>&</sup>lt;sup>1</sup>Runouts not exceeding 12 feet in length to individual terminal units.

TABLE 4-18

Interior Lighting Power Budget<sup>1</sup>

Group	Occupancy Description	Power Budget <sup>2</sup> (W/sq ft)
Α	Assembly w/stage	1.1
	Stage lighting	Exempt
	Assembly w/o stage: other than B and E	1.1
В	Gasoline service station	1.7
	Storage garages	0.3
	Office buildings	1.7
	Wholesale stores	2.0
	Police and fire stations	1.7
	Retail Stores:	
	less than 6000 s.f.	4.0
	6000 to 20,000 s.f.	3.0
	over 20,000 s.f.	2.0
	Drinking and dining establishments	1.85
	Food preparation task light	Exempt
	Aircraft hangars - storage	0.7
	Process plants	1.0
	Factories and work shops <sup>3</sup>	1.7
	Storage structures	0.7
E	Schools and daycare centers	1.7
	Audio-visual presentation lighting	Exempt
Н	Storage structures	0.7
	Handling areas	1.7
	Paint shops	2.5
	Auto repair shops	1.7
_	Aircraft repair hangars	1.7
I	Institutions	1.7
	Administrative support areas	1.7
	Diagnostic, treatment, food	
_	service task lighting	Exempt
R	Dwelling units	Exempt
	Food preparation task lighting	Exempt

<sup>&</sup>lt;sup>1</sup>Watts/sq. ft. of room may be increased by two percent per foot of height above 20 feet.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-601 SECTION 601. LOW-RISE RESIDENTIAL BUILDING ENVELOPE REQUIREMENTS.

For all components, except for walls, the R values specified in Table 6-1 are for installed insulation material only. R values for construction are defined as any combination of rigid-sheathing, loose fill, or batt insulation that achieves the prescribed R value. Where insulation is installed in a continuous manner and is not interrupted by occasional framing members, its R value may be increased by 20% in determining compliance with the requirements of this table. This allowance does not apply to insulation of slab on grade or walls.

<sup>&</sup>lt;sup>2</sup>For piping exposed to outdoor air, increase thickness by .5 inch.

<sup>&</sup>lt;sup>2</sup>Emergency exit lighting is exempt from interior lighting budget.

Lighting that is part of machines or equipment is exempt from this budget.

- (a) Walls. The total assembly of opaque exterior wall sections, walls in finished basements, and the interior walls exposed to unheated spaces shall have a thermal resistance R value not less than the values specified in Table 6-1. Total wall assembly R values include values for insulation, sheathing, gypsum-board, air-films, concrete, etc. The following walls shall be considered to meet the R-19 total assembly criteria without additional documentation:
  - 1. 2" x 6" with installed R-19 batt.
  - 2" x 4" with an installed R-13 batt and R-5 insulating sheathing.
  - 3. 2" x 4" with an installed R-11 batt and R-5.4 insulating sheathing.

EXCEPTION: Concrete or masonry foundation walls of unfinished basements that have one foot or less of the wall above grade need not be insulated until finished, provided that:

- A. Any frame walls comply with the requirements of Table 6-1;
- B. The rim-joists are properly insulated;
- C. All walls that are more than an average of one foot above grade are insulated to meet the requirements of Table 6-1.
- (b) Roof/ceiling. The roof/ceiling assembly shall have a thermal resistance R value not less than the value specified for the indicated type of construction in Table 6-1.

EXCEPTION: Insulation levels in the case of single rafter or joist vaulted ceilings. These types of ceilings may be insulated to a level of R-30, regardless of space heat type.

- (c) Thermal Design Standards for Floors.
  - Slab on Grade Floors. For slab on grade floors, the thermal resistance of the insulation around the perimeter of the floor shall not be less than the value given in Table 6-1.

Insulation installed inside the foundation shall extend downward from the top of the slab for a minimum distance of 24 inches; or downward to the bottom of the slab, then horizontally beneath the slab for a minimum total distance of 24 inches. Insulation installed outside the foundation shall extend downward a minimum of 6 inches below grade but not less than to the frostline and need not extend deeper than to the top of the footing.

 Floor Sections. Floor sections over unheated spaces, such as unheated basements, unheated garages or ventilated crawl spaces, shall be constructed to comply with the required values as specified in Table 6-1.

EXCEPTION: Insulation may be omitted from floor areas over heated basements, heated garages, or under floor areas used as HVAC plenums or where operable foundation vents are used and when foundation walls are insulated. When foundation walls are insulated in accordance with Section 601(a), the insulation shall be attached in a permanent manner.

- (d) Thermal Design Standards for Openings.
  - At a minimum, all windows must be double glazed, and are classed according to U values as shown on Table 6-2. Glazing requirements are listed in Table 6-4.
  - 2. At a minimum, all skylights must be double glazed. The area of Class 90 skylights and Class 90 exterior windows sloped more than 30° from the vertical shall be doubled and this area included in the percentage of the total glazing area as allowed for in Table 6-4. Class 75 or Class 60 glazing in skylights or Class 75 or Class 60 windows sloped more than 30° from the vertical need not be doubled.
  - 3. Single glazing for ornamental, security or architectural purposes shall have its area doubled and shall be included in the percentage of the total glazing area as allowed for in Table 6-4. The maximum area (before doubling) allowed for the total of all single glazing is 1% of the floor area.
- (e) Air Leakage.

 Windows and Doors. All windows within a wall and doors shall conform to the air infiltration requirements specified in Section 405. Site built windows shall be constructed to minimize leakage.

> EXCEPTION: Openings required to be protected by fire resistive assemblies are exempt from this section.

- Exterior joints around windows and door frames, openings between walls and foundations, between walls and roof and between wall panels; openings at penetrations of utility services through walls, floors and roofs; and all other such openings in the building envelope shall be sealed, caulked, gasketed, or weatherstripped to limit air leakage.
- (f) Moisture Control. Vapor retarders shall be installed on the warm side (in winter) of insulation as specified in the following cases:
  - Walls separating conditioned space from unconditioned space shall have a vapor retarder installed when thermal insulation is installed. The vapor retarder shall have a one perm dry cup rating or less. Inset stapled batts with a facing with a perm rating less than one may be installed if staples are placed not more than (8) inches on center and gaps between the facing and the framing do not exceed (1/16) of an inch.
  - Roof/ceilings:
    - A. Roof/ceiling assemblies where the ventilation space above the insulation is less than an average of twelve (12) inches shall be provided with a vapor retarder having a dry cup perm rating of 1.0 or less.
    - B. Vapor retarders shall not be required in roof/ceiling assemblies where the ventilation space above the insulation averages twelve (12) inches or greater.
    - C. Vapor retarders shall not be required where all of the insulation is installed between the roof membrane and the structural roof deck.
    - D. Vapor retarders with a 1.0 or less dry cup perm rating shall be installed in roof/ceiling assemblies where the insulation is comprised of insulation between the roofing membrane and the structural roof decking and insulation below the structural roof decking.
  - 3. Ground Cover.

A ground cover of 4 mil (0.004 inch thick) polyethylene or approved equal shall be laid over the ground within crawl spaces. The ground cover shall be overlapped twelve (12) inches minimum at joints and shall extend over the top of the footing.

EXCEPTION: The ground cover may be omitted in unheated crawl spaces if the crawl space has a concrete slab floor with a minimum thickness of 3-1/2 inches.

- (g) General Requirements for Loose Fill Insulation. Blown or poured loose fill insulation may be used in attic spaces where the slope of the ceiling is not more than 3 feet in 12 feet and there is at least 30 inches of clear distance from the top of the bottom chord of the truss or ceiling joist to the underside of the roof sheathing at the roof ridge. When eave vents are installed, baffling of the vent openings shall be provided so as to deflect the incoming air above the surface of the insulation.
- (h) Space Heat Type. The following four categories comprise all space heating types:
  - Electric Resistance. Space heating systems which include baseboard units, radiant units, and forced air units as either the primary or secondary heating system.

EXCEPTIONS: Electric resistance elements which are integral to either heat pump or passive solar heating systems (as defined below), or when the total electric heat capacity in each individual dwelling unit does not exceed the greater of: 1) 1,000 watts per dwelling, or; 2) 1.0 watt per square foot of the gross floor area.

- 2. Electric, Passive Solar. Electric resistance space heating systems which utilize solar energy to provide a portion of the building's heating load. A Passive Solar System is required to have at least ten (10) percent of the building's gross floor area in glazing that meets the specifications of Section 601(i).
- Other. Includes all gas, wood (not meeting the provisions of Section 102 (a)2), oil, propane, and electric heat pump space heating systems, unless electric resistance is used as a secondary heating system. (See EXCEPTIONS, Electric Resistance, Section 601 (h) 1. above.) Nonelectric heat pump heating systems are also included in this category.
- 4. Other, Passive Solar. Other types of space heating systems which utilize solar energy to provide a portion of the building's heating load. A Passive Solar System is required to have at least ten (10) percent of the building's gross floor area in glazing that meets the specifications of Section 601(i).
- Passive Solar Glazing. Glazing areas are required to meet the following criteria in order to be considered Passive Solar Glazing.
  - Glazing areas are required to meet the "Electric, Passive Solar" and "Other, Passive Solar" glazing requirements of Table 6-4.
  - The south glazing shall be oriented within 45 degrees of true south.
  - The glazing shall be mounted at least 60 degrees up from the horizontal.
  - The glazing shall have a transmission coefficient greater than or equal to 0.80 for visible light or greater than or equal to 0.73 for total solar radiation.
  - 5. Documentation shall be provided in the form of a sun chart, a photograph, or approved evidence, demonstrating that the glazing area shall not be shaded for at least 4 hours between 8 a.m. and 4 p.m. standard time on January 21 and March 21.
  - The building shall contain a heat capacity equal to a four inch concrete slab. The heat capacity shall be equivalent to at least 20 Btu/degree F-ft<sup>2</sup> for each square foot of south glazing when the south glazing area is between 10% and 14% of the building's gross floor area, and at least 45 Btu/degree F-ft<sup>2</sup> for each square foot of south glazing when the south area glazing exceeds 14 percent of gross floor area. In buildings with south glazing area between 10% and 14% of gross floor area, the heat capacity provided by a four inch concrete slab shall be deemed sufficient. This heat storage capacity shall be located inside the insulated shell of the structure and not covered with insulation materials, such as carpet, which yield an R value of 1.0 or greater. If the storage medium is not within the space containing the south glazing, an approved natural or mechanical means of transferring the heat to the heat storage medium shall be provided. Heat storage capacity shall be calculated using the below equation and/or accepted analytical methods:

 $HS = D \times SH \times V$ 

Where:

HS = Heat Storage. The heat storage capacity available inside the insulated space.

V = Volume of heat storage components.

D = Density of material inside the insulated shell of the building to a depth yielding a thermal resistance of R-I, except in the case of slab floors where only the slab itself is credited. Mass located in conditioned or unconditioned basements without solar glazing shall not be counted (lbs/cu ft).

SH = Specific heat of the material (Btu/lb/°F).

(j) Ventilation: Enclosed joist or rafter spaces formed where ceilings are applied directly to the under side of roof joists or rafters must have joists or rafters of sufficient size to provide a minimum of one inch clear vented air space above the insulation (see also Section 3205 (c) of UBC). Ceiling insulation may be tapered or compressed at the perimeter to permit proper venting.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-602 SECTION 602. LOW-RISE RESIDENTIAL BUILDING MECHANICAL SYSTEMS.

All HVAC devices, components and their elements shall conform to the requirements of this section.

(a) Heating and Mechanical Cooling Devices.

- 1. All heating and mechanical cooling devices shall meet the required efficiency factor specified herein or in Tables 4-12, 4-13, 4-14, and 4-15, 6-3, and 6-4, for the specific type of device.
- Combustion Heating Equipment. All gas and oilfired heating equipment shall meet the minimum combustion efficiencies as specified in Table 6-4.

3. Fireplaces shall be provided with:

- A. Tightly fitting flue dampers, operated with a readily accessible manual or approved automatic control.
  - EXCEPTION: Fireplaces with gas logs installed in accordance with UMC 803 shall be equipped with tightly fitting glass or metal doors.
- B. An outside source for combustion air. The duct shall be at least six square inches in area, and shall be provided with a readily operable damper.
- 4. Calculation of Heating and Cooling Loads. Heating and cooling design loads for the purpose of sizing HVAC systems are required and shall be calculated in accordance with accepted engineering practice. The design parameters specified in Chapter 3 shall apply for all computations.

HVAC equipment for low-rise residential buildings shall be sized no greater than 150 percent of the design load as calculated above.

EXCEPTION: The following exemption from the sizing limit shall be allowed, however, in all cases heating and/or cooling design load calculations shall be submitted. For equipment which provides both heating and cooling in one package unit, including heat pumps with electric heating and cooling and gas-pack units with gas heating and electric cooling, compliance need only be demonstrated for either the space heating or space cooling system size.

(b) Temperature Control.

Each heating system shall be provided with at least one thermostat for the regulation of temperature. Each thermostat shall be capable of being set as follows:

Where used to control heating only-55-75°;

Where used to control cooling only-70-85°;

Where used to control both heating and cooling, it shall conform to the requirements of Section 415.

(c) Zoning for Temperature Control.

Group R-3 Occupancy

At least one thermostat for regulation of space temperature shall be provided for each separate HVAC system. In addition, a readily accessible manual or automatic means shall be provided to partially restrict or shut off the heating or cooling input to each zone or floor.

EXCEPTION: Nonconditioned basements and garages.

2. Group R-1 Occupancy.

For multifamily dwellings, each individual dwelling unit shall be considered separately and shall meet the requirements of Section 602. Spaces other than living units shall meet the requirements of section 415 (c) ((+;)) 3.

Control Setback and Shutoff: Group R-1 and R-3.
 The thermostat required in (a) and (b) or an alternate means such as a switch or clock, shall provide a readily accessible, manual or automatic means for reducing the energy required for heating and cooling

during periods of nonuse or reduced need such as, but not limited to, unoccupied periods and sleeping hours. Lowering thermostat set points to reduce energy consumption of heating systems shall not cause energy to be expended to reach the reduced setting.

4. Duct Insulation.

All ducts, plenums and enclosures installed in or on buildings shall be thermally insulated and constructed in accordance with Section 416.

Pipe Insulation.

All piping installed to serve buildings or within buildings shall be thermally insulated in accordance with Table 4-17.

EXCEPTION: For service water heating systems, see Section 603.

### AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-608 SECTION 608. ELECTRICAL POWER AND LIGHTING REQUIREMENTS FOR OTHER THAN LOW-RISE RESIDENTIAL BUILDINGS.

All electrical power and lighting systems shall comply with the requirements of Sections 424 to 426, inclusive.

TABLE 6-1

Low-rise Residential Buildings

Minimum (average) Allowed R Values<sup>1</sup>

	Climatio	;	Roof			Slab on <sup>3</sup>
Space Heat Type	Zone	Ceilings <sup>2</sup>	Decks	Walls	Floors	Grade
Electric Resistance	I	38	38	19	19	8
Electric, Passive Solar	I	30	30	19	19	8
Other	I	30	30	19	19	8
Other, Passive Solar	1	30	30	19	19	8
Electric Resistance	II	38	38	19	25	10
Electric, Passive Solar	H	30	30	19	19	1 <b>0</b>
Other	11	30	30	19	19	10
Other, Passive Solar	П	30	30	19	19	10

<sup>&</sup>lt;sup>1</sup>R values, except for walls, are for installed insulation material only.

<sup>2</sup>R-30 in single rafter, joist vaulted ceilings. <sup>3</sup>Insulation shall be water-resistant material manufactured for this use.

TABLE 6-2

Low-rise Residential Buildings

Classes of Glazing

Class	U-Value	Window Thermal Testing Requirement <sup>1</sup>
90	.90	Untested
90	Greater than .75	Tested
75	.61 to .75	Tested
60	Less than .61	Tested

<sup>&</sup>lt;sup>1</sup>See DEFINITIONS, Section 223. WINDOW THERMAL TESTING.

TABLE 6-3

Low-rise Residential Buildings

Heat Pump Minimum Efficiencies

Source and Outdoor Temperature (°F)	Class 1	HSPF	Class 2 COP	HSPF
Air Source - 47 dB/43 WB	2.7		2.5	
(( <del>Air Source - 17 dB/43 WB</del> ))				
Air source – 17 dB/15 WB	1.8		1.5	
Air Source		6.35		5.60
Water Source - 60 entering	3.0		2.5	
Ground Source	3.0		3.0	

TABLE 6-4

Low-rise Residential Buildings

Glazing and Furnace

Efficiency Requirements

Space Heat Type	Climate Zone	Maximum Percent of Floor Area in Glazing	age Glazing Class	AFUE*	Heat Pump Class
Electric Resistance	I	21%	60	n/a	n/a
Electric, Passive					
Solar	I	21%	60	n/a	n/a
Other	I	21%	75	.65	2
Other	I	21%	90	.74	1
Other, Passive Solar	I	21%	90	.65	2
Electric Resistance Electric, Passive	Н	17%	60	n/a	n/a
Solar	H	17%	60	n/a	n/a
Other	ii	17%	75	.65	2
Other	ii	17%	90	.74	ī
Other, Passive Solar	ii	17%	90	.65	2

<sup>\*</sup>AFUE applies only to central heating equipment. All other types of heating equipment fueled by gas, oil, or propane must be equipped with an intermittent ignition device in order to use Class ((+)) 90 glazing.

TABLE NO. 6-5
All Other than Low-rise Residential Buildings
Component Requirements

Component	Zone I	Zone II	
Space Conditioning System Type	Any	Any	
Opaque Envelope Minimum Nominal R Value			
Roof/Ceilings Exterior Walls Floors over	R-30 R-11	R-30 R-11	
Unconditioned Space Below Grade Walls <sup>1</sup> Slab on Grade Floors <sup>1</sup>	R-11 R-4 R-8	R-11 R-5 R-10	
Glazing			
Туре	Double	Double	
Maximum Total Area (Percent of Gross Exterior Wall)	32%	22%	

<sup>&</sup>lt;sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

## WSR 86-06-059 EMERGENCY RULES BUILDING CODE COUNCIL

[Order 86-01-Filed March 5, 1986]

Be it resolved by the State Building Code Council, acting at the St. Placid Conference Center, Olympia, Washington, that it does adopt the annexed rules relating to adoption of amendments to the Washington State Energy Code, chapter 51-12 WAC.

We, the State Building Code Council, find that an emergency exists and that this order is necessary for the preservation of the public health, safety, or general welfare and that observance of the requirements of notice and opportunity to present views on the proposed action would be contrary to public interest. A statement of the facts constituting the emergency is correcting typographical errors in the State Energy Code, chapter 51–12 WAC.

These rules are therefore adopted as emergency rules to take effect upon filing with the code reviser.

This rule is promulgated pursuant to chapter 19.27A RCW and is intended to administratively implement that statute.

This rule is promulgated pursuant to RCW 19.27A-.020 which directs that the State Building Code Council has authority to implement the provisions of chapter 19-.27A RCW.

The undersigned hereby declares that the agency has complied with the provisions of the Open Public Meetings Act (chapter 42.30 RCW), the Administrative Procedure Act (chapter 34.04 RCW), and the State Register Act (chapter 34.08 RCW) in the adoption of these rules.

APPROVED AND ADOPTED February 21, 1986.

By Lynn Carmichael Chair

## AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

#### WAC 51-12-102 SECTION 102. SCOPE.

This Code sets forth minimum requirements for the design of new buildings and structures that provide facilities or shelter for public assembly, educational, business, mercantile, institutional, storage and residential occupancies, as well as those portions of factory and industrial occupancies designed primarily for human occupancy by regulating their exterior envelopes and the selection of their HVAC, service water heating, electrical distribution and illuminating systems and equipment for effective use of energy.

Buildings shall be designed to comply with the requirements of either Chapter 4, 5, or 6 of this Code.

(a) Exempt Buildings. Buildings and structures or portions thereof meeting any of the following criteria shall be exempt from the building envelope requirements of Sections 402 to 405 inclusive, and Sections 601 and 605, but shall comply with all other requirements for building mechanical systems, service water heating and lighting systems.

- 1. Buildings and structures or portions thereof whose peak design rate of energy usage is less than three and four tenths (3.4) Btu/h per square foot or one point zero (1.0) watt per square foot of floor area for all purposes.
- 2. Buildings and structures or portions thereof which are neither heated nor cooled by a depletable energy source, including buildings heated with wood with installed back-up or supplemental heating utilizing a depletable energy source provided that: the depletable energy use complies with the requirements of exemption (1).

(b) Application to Existing Buildings.

- 1. Additions to Existing Buildings. Additions to existing buildings or structures may be made to such buildings or structures without making the entire building or structure comply, provided that the new additions shall conform to the provisions of this Code.
- 2. Historic Buildings. The Building Official may modify the specific requirements of this Code for historic buildings and require in lieu thereof alternate requirements which will result in a reasonable degree of energy efficiency. This modification may be allowed for those buildings which have been specifically designated as historically significant by the state or local governing body, or listed in "The National Register of Historic Places" or which have been determined to be eligible for listing.
- 3. Alterations and Repairs.
  Initial tenant alterations shall comply with the new construction requirements of this Code. Other alterations and repairs may be made to existing buildings without making the entire building comply with all of the requirements of this Code for new

quirements are met:

A. Building Envelope. The result of the alterations or repairs (1) improves the energy efficiency of the building and (2) complies with the overall average thermal transmittance values of the gross area of the elements of the exterior building envelope in Table 4–2, 4–3, or 4–4 of Chapter 4 or the nominal R values in Tables 6–1 or 6–5 and U values in Table 6–2 or glazing requirements in Table 6–5 of Chapter 6. Where the structural elements of the altered portions of roof/ceiling, wall or

buildings, provided the following re-

floor are not being replaced, these elements shall be deemed to comply with this Code if all existing framing cavities which are exposed during construction are filled to the full depth with batt insulation or insulation having an equivalent nominal R value while, for roof/ceilings, maintaining the required space for ventilation. Existing roof/ceilings, walls and floors without framing cavities need not be insulated.

- B. Building Mechanical Systems. Those parts of systems which are altered or replaced shall comply with this Code. Heating equipment efficiencies for low-rise residential occupancy buildings shall comply with the minimum efficiency requirements of Table 6-4.
- C. Service Water Heating. Those parts of systems which are altered or replaced shall comply with Section 420.
- D. Lighting. Those parts of systems which are altered or replaced in buildings initially constructed subject to the requirements of this Code shall comply with Section 425. Other remodels or replacements of lighting systems which are part of a substantial remodel shall comply with Section 425. In addition, other remodels or replacements which affect the lighting system of an entire floor shall comply with the lighting power budgets specified in Table No. 4-18.

The Building Official may approve designs of alterations or repairs which do not fully conform with all of the requirements of this Code ((where)) when in his/her opinion full conformance is physically impossible and/or economically impractical and: (1) the alteration or repair improves the energy efficiency of the building; or (2) the alteration or repair is energy efficient and is necessary for the health, safety, and welfare of the general public.

## AMENDATORY SECTION (Amending Order 85–14, filed 11/26/85)

WAC 51-12-404 SECTION 404. THERMAL PERFORMANCE CRITERIA FOR ALL OTHER OCCUPANCIES.

((<del>(a)</del>)) Criteria.

((t:))

(a) The overall average thermal transmittance value  $(U_0)$  of the gross area of elements of the exterior building envelope of all buildings other than lowrise residential buildings shall not exceed the values given in Tables 4-3 and 4-4. Equations 1 and 2 shall be used to determine acceptable combinations of building components and thermal properties to meet this requirement for heating. U values for windows used to calculate total wall U a shall be determined in accordance with accepted engineering practice. U<sub>o</sub> and  $U_w$  are specified in units of

hr. sq. ft. °F

((2:))

(b) Floors over unheated spaces shall not exceed the U<sub>o</sub> value given in Table 4-3 and 4-4.

((3.))

Slab on Grade Floors: For slab on (c) grade floors the thermal resistance of the insulation around the perimeter of the floor shall not be less than the value given in Table 4-3 and 4-4. Insulation installed inside the foundation shall extend downward from the top of the slab for a minimum distance of 24 inches, or downward to the bottom of the slab; then horizontally beneath the slab for a minimum total distance of 24 inches. Insulation installed outside the foundation shall extend downward 12 inches below grade or frostline or to the top of the footing.

((4.))

(d) Alternative Wall Allowance for Lowrise Nonresidential Occupancies. ((A.))

1. For nonresidential occupancy buildings, three stories or less, the maximum allowed value for average thermal transmittance (U<sub>o</sub>) of the exterior walls may be increased to the values given in Table 4-4 provided that at least one of the following criteria is also met:

((t.))

Mechanical supply of outside air and mechanical exhaust of building air shall be automatically shut off and the duct closed for at least eight hours per day during hours of non-occupancy, or

((<del>ii.</del>))

B. The primary source of heating for the building shall be one or more heat pumps meeting the provisions of Section 411(b) or gas or oil combustion heating equipment with a minimum combustion efficiency of 85 percent for central heating plants and 80 percent for room and space heaters. This efficiency shall be determined in accordance with the provisions of Section 411(c). Provided further: that if both criteria are met, the maximum allowed value for average thermal transmittance (U o) of the exterior walls used in Table 4-4 may be increased by 0.05 in determining compliance with the provisions of the code.

((<del>B.</del>))

For walls with a wall weight of at least 30 lbs. per sq. ft. (provided that walls constructed of hollow masonry units have cores filled with either grout, concrete, or with an insulating material with thermal resistance per inch (R) of at least 2.25 sq. ft./hr.-°F/Btu) the calculated thermal resistance of the wall sections measured face to face on wall units which are exposed to inside air temperatures, not including the thermal resistance of air films or additional exterior wall elements, may be increased by 25 percent in determining compliance with the provisions of the code provided that: Heating and cooling set-point temperatures in the conditioned spaces or zones of the building shall be separated by at least 5°F. The temperature control shall be designed to prevent new energy from being used to heat the space above the heating set-point temperature or cool the space below the cooling set-point temperature.

#### **EQUATION 1**

$$U = 1$$

$$r_o + R_1 + R_2 ... r_i$$

Where:

U = the thermal transmittance of the assembly

 $r_0$  = outside air film resistance,

r<sub>o</sub> = .17 for all exterior surfaces in winter

r<sub>o</sub> = .25 for all exterior surfaces in summer

 $r_i$  = inside air film resistance,

r<sub>i</sub> = .61 for interior horizontal surfaces, heat flow up

r<sub>i</sub> = .92 for interior horizontal surfaces, heat flow down

r<sub>i</sub> = .68 for interior vertical surfaces

R = 1 = X = measure of the resis-C K tance to the passageof heat for eachelement

C = conductance, the heat flow through a specific material of specific thickness

K = insulation value of a material

X = the thickness of the material

$$U_o = \underbrace{U_w A_w + U_g A_g + U_d A_d \dots}_{A}$$

Where:

U<sub>o</sub> = the average or combined transmittance of the gross exterior wall, floor or roof/ceiling assembly area (except slabs on grade).

A = the gross exterior wall, floor or roof/ceiling assembly area.

U<sub>w</sub> = the thermal transmittance of the components of the opaque wall, floor or roof/ceiling assembly area.

A<sub>w</sub> = opaque wall, floor or roof/ceiling assembly area.

U<sub>g</sub> = the thermal transmittance of the glazing (window or skylight) area.

 $A_g = glazing area.$ 

 $U_d$  = the thermal transmittance of the door, or similar opening.

 $A_d$  = door area.

NOTE: Where more than one type of wall, window, roof/ceiling, door and skylight is used, the U and A terms for those items shall be expended into sub-elements as:

$$U_{w_1}A_{w_1} + U_{w_2}A_{w_2} + U_{w_3}A_{w_3} + \dots etc.$$

AMENDATORY SECTION (Amending Order 85–14, filed 11/26/85)

## WAC 51-12-411 SECTION 411. HVAC EQUIPMENT PERFORMANCE REQUIREMENTS.

- (a) The requirement of this section applies to equipment and component performance for heating, ventilating and air-conditioning systems. Where equipment efficiency levels are specified, approved data furnished by the equipment supplier or certified under a nationally recognized certification program or rating procedure shall be used to satisfy these requirements. Equipment efficiencies shall be based on the standard rating conditions shown in Tables 4-9, 4-10 and 4-11.
- (b) HVAC-System Heating Equipment Heat Pumps—Heating Mode: Heat pumps whose energy input is entirely electric shall have a Coefficient of Performance (COP heating, as defined herein) not less than the values shown in Table 4-12.
  - 1. These requirements apply to, but are not limited to, unitary heat pumps (air source and water source) in the heating mode and to heat pumps in the packaged terminal air-conditioner and room air-conditioner forms in the heating mode. Field assembled unitary heat pumps, consisting of one or more components, shall comply with this section.
  - 2. Coefficient of Performance (COP)
    Heating: The ratio of the rate of net
    heat output to the rate of total energy
    input, expressed in consistent units
    and under designated rating conditions.

The rate of net heat output shall be defined as the change in the total heat content of the air entering and leaving the equipment (not including supplementary heat).

Total energy input shall be determined by combining the energy inputs to all elements, except supplementary heaters, of the heat pump, including, but not limited to, compressor(s), pump(s), supply—air fan(s), return—air fan(s), outdoor—air fan(s), cooling—tower fan(s), and the HVAC—system equipment control circuit.

3. Supplementary Heater: The heat pump shall be installed with a control to prevent supplementary heater operation when the heating load can be met by the heat pump alone. Supplementary heater operation is permitted during transient periods, such as start-ups, following room thermostat set-point advance, and during defrost, when the outdoor air temperature is

below 55°F.

A two-stage thermostat, which controls the supplementary heat on its second stage, with outdoor air control, shall be accepted as meeting this requirement. The cut-on temperature for the compression heating shall be higher than the cut-on temperature for the supplementary heat, and the cut-off temperature for the compression heating shall be higher than the cut-off temperature for the supplementary heat. Supplementary heat may be derived from any source of electric resistance heating or combustion heating.

- (c) HVAC-System-Combustion Heating Equipment: All commercial gas and oil-fired central heating plants shall show a minimum combustion efficiency of not less than those shown in Table 4-5.
  - All residential gas, oil, and propane central heating systems must have a minimum AFUE of .74. All other residential heating equipment fueled by gas, oil, or propane must be equipped with an intermittent ignition device.
- (d) Mechanical Ventilation. Each mechanical ventilation system (supply and/or exhaust) shall be equipped with a readily accessible or automatic means for either shut-off or volume reduction and shut-off when ventilation is not required.
- (e) Packaged and unitary HVAC-system equipment, electrically operated cooling mode. HVAC-system equipment as listed below whose energy input in the cooling mode is entirely electric, shall show a Coefficient of Performance (COP) cooling as defined herein not less than values shown in Table 4-13.
  - 1. These requirements apply to, but are not limited to unitary cooling equipment (air-cooled, water-cooled and evaporatively-cooled); the cooling mode of unitary and packaged heat pumps (air source and water source); packaged terminal air-conditioners; and room air-conditioners.

EXCEPTION: These requirements do not apply to equipment used for refrigerated food or florists' and nurseries' coolers.

2. Coefficient of Performance (COP)
Cooling: The ratio of the rate of net
heat removal to the rate of total energy input, expressed in consistent units
and under designated rating conditions.

The rate of net heat removal shall be defined as the change in the total heat contents of the air entering and leaving the equipment (without reheat).

Total energy input shall be determined by combining the energy inputs to all elements of the equipment, including but not limited to compressor(s), pump(s), supply-air fan(s), return-air fan(s), condenserair fan(s), cooling-tower fan(s), circulating water pump(s), and the HVAC-system equipment control circuit.

- (f) Applied HVAC-system components, electrically operated cooling-mode. HVAC-system components, as listed in Table 4-14 whose energy input is entirely electric, shall show a Coefficient of Performance (COP) cooling, as defined herein, and not less than the values shown in Table 4-14.
  - 1. Coefficient of Performance (COP)
    Cooling. The ratio of the rate of net
    heat removal to the rate of total energy input, expressed in consistent units
    and under designated rating
    conditions.
  - 2. The rate of net heat removal is defined as the difference in total heat contents of the water or refrigerant entering and leaving the component.
  - 3. Total energy input shall be determined by combining the energy inputs to all elements and accessories of the component, including but not limited to, compressor(s), internal circulating pump(s), condenser—air fan(s), evaporative—condenser cooling water pump(s), purge, and the HVAC—system component control circuit.
- (g) HVAC-system equipment—heat operated cooling mode. Efficiency limitation equipment: Heat operated cooling equipment shall show a (COP) cooling not less than the values shown in Table 4-15. These requirements apply to, but are not limited to, absorption equipment, engine driven equipment, and turbine driven equipment.
- (h) Fireplaces. Fireplaces shall be provided with:

   Tightly fitting flue dampers, operated with a readily accessible manual or approved automatic control.

EXCEPTION: Fireplaces with gas logs installed in accordance with UMC 803 shall be equipped with tightly fitting glass or metal doors.

2. An outside source for combustion air. The duct shall be at least six square inches in area, and shall be provided with a readily operable damper.

AMENDATORY SECTION (Amending Order 85–14, filed 11/26/85)

WAC 51-12-426 SECTION 426. LIGHTING POWER BUDGET.

A lighting power budget is the upper limit of the power to be available to provide the lighting needs in accordance with the criteria and calculation procedure specified herein.

The lighting power budget for a building shall be the sum of the power limits computed for all lighted interior and exterior spaces and shall be determined in accordance with the procedures specified in this section.

EXCEPTION: One— and two-family detached dwellings and the dwelling portion of multifamily buildings are exempt from the requirements of Section 426.

(a) Budget Development.

The installed lighting wattage for the building project shall not exceed the budget level calculated in this section. The budget wattage level shall be the sum of the interior budget calculated and the exterior budget. Lighting wattage includes lamp and ballast wattage.

(b) Building Interiors.

The interior lighting budget shall be calculated by multiplying the gross conditioned floor area, in square feet, by the appropriate unit power budget, in watts per square foot, specified in Table No. 4–18.

For special conditions when approved by the Building Official, calculation based on Illuminating Engineering Society Unit Power Density or similar nationally recognized standards may be used.

The lighting power budget shall be based on the primary occupancy for which the space within the building is intended. If multiple occupancies are intended, the lighting power budget for each type of occupancy shall be separately calculated and summed to obtain the lighting budget for the interior spaces of the building. If a common circulation area serves multiple occupancies or multiple retail spaces, the lighting power budget for the common circulation area shall be the weighted average of the lighting power budgets for all other areas on that floor. In cases where a lighting plan for only a portion of a building is submitted, the interior lighting budget shall be based on the gross floor area covered by the plan.

#### **EXCEPTIONS:**

- Where the following automatic lighting controls are installed, for calculations used to determine code compliance, the installed lighting wattage may be reduced by the following percentages:
  - A. For occupant-sensing devices, energy savings of 30 percent shall be allowed for any single space up to 400 square feet and enclosed by ceiling height partitions; classrooms, conference rooms, computer rooms,

- storage areas, corridors, or waiting rooms.
- B. For daylighting controls, energy savings of 30 percent for continuous dimming and 20 percent for stepped controls shall be allowed for any daylit space.
- C. For lumen maintenance controls, energy savings of 10 percent shall be allowed for any space.
- D. For daylighting controls with occupant—sensing devices, energy savings of 44 percent shall be allowed for any single space up to 400 square feet within daylit spaces, and enclosed by ceiling height partitions.
- E. For occupant-sensing devices with lumen maintenance controls, energy savings of 37 percent shall be allowed for any single space up to 400 square feet and enclosed by ceiling height partitions.
- 2. Lighting for the following applications shall be exempted from inclusion in the calculation of lighting power budgets:
  - A. Stage lighting, entertainment, or audiovisual presentations where the lighting is an essential technical element for the function performed.
  - B. Lighting for medical and dental tasks.
  - C. Lighting in areas specifically designed for visually handicapped people.
  - D. For restaurant occupancies, lighting for kitchens and food preparation areas.
- (c) Building Exteriors.

The exterior lighting budget shall be calculated by multiplying the building perimeter in feet by 7.5 watts per foot. Lighting for parking structures shall be calculated at 0.3 watts per gross square foot of parking area. An allowance for outdoor surface parking and circulation lighting may be added at 0.05 watts per square foot of area. Lighting for signs that are not an integral part of the building shall be exempted from inclusion in these calculations.

TABLE 4-1 Classification of Building Occupancies

	All Group R Occupancy Space	Other than Group R Occupancy Space
Three conditioned stories and less	Table 4–2	Table 4–3
More than three conditioned stories	Table 4-4	Table 4-4

#### TABLE 4-2

Low-rise Residential Buildings Maximum Allowed U<sub>o</sub> Values and Minimum Allowed R Values

Heat Type			Cathedral Ceilings			Slab <sup>l</sup> on Grade
		$U_o$	$U_o$	U <sub>o</sub>	Uo	Installed R Value
Electric Resistano	e I	0.026	0.035	0.144	0.055	8
Other	I	0.035	0.035	0.203	0.055	8
Electric Resistano	e II	0.026	0.035	0.144	0.043	10
Other	II	0.035	0.035	0.203	0.055	10

<sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

#### TABLE 4-3

Nonresidential Occupancies
Buildings 3 Stories or Less
Maximum Allowed U<sub>o</sub> Values and
Minimum Allowed R Values

Slab

Zone		Walls (Includes Glazing)	Floors on	Grade
I II	<u>U</u> <sub>o</sub> 0.035 0.035	<u>U</u> <sub>o</sub> 0.25 0.20	<u>U</u> <sub>o</sub> 0.05 0.05	Installed R Value 8 10

<sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

#### TABLE 4-4

All Occupancies
Buildings over 3 Stories
Maximum Allowed U<sub>o</sub> Values and
Minimum Allowed R Values

Zone	Ceilings	Walls (Includes Glazing)	3	Slab <sup>l</sup> on Grade
	<u>U</u> ,	<u>U</u> .	<u>U</u> _o	Installed R Value
I II	0.08 0.06	0.30 0.25	0.08 0.08	8 10

<sup>&</sup>lt;sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

#### TABLE 4-5

Nonresidential HVAC System Heating Equipment-Gas- and Oil-Fired Minimum Steady State Combustion Efficiency

> Furnaces of Capacity of All Other 225,000 Btu/h and Less Commercial/ Boilers of Capacities of Industrial Furnaces 300,000 Btu/h and Less and Boilers

Types of Equipment	Percent <sup>1</sup>	Percent <sup>2</sup>
Forced-air furnaces and low-pressure steam or hot-water boilers	74	75
Gravity central furnaces	69	_
All other vented heating equipment	69	_

<sup>&</sup>lt;sup>1</sup>Combustion efficiency for furnaces of capacities of 225,000 Btu/h and less and boilers of capacities of 300,000 Btu/h and less shall be tested in accordance with the applicable U.S. Department of Energy furnace test procedures.

Loss due to sensible heat in dry flue gas. Loss due to incomplete combustion. Loss due to sensible and latent heat in moisture formed by combustion of hydrogen in the fuel.

TABLE 4-6 (Reserved)

TABLE 4-7 (Reserved)

**TABLE 4-8** Allowable Air Infiltration Rates

Windows	Residenti	al Doors	Commercial Doors  cfm per lin. ft. of crack	
(cfm per lineal foot of operable sash crack	cfm per of door			
Sasii Ciack	sliding glass	entrance	swinging, sliding, revolving	
0.5	0.5	1.00	11.0	

TABLE 4-9 HVAC System Heating Equipment (Heat Pumps) Standard Rating Conditions

	Type			
Conditions		Air S	ource	Water Source
Air entering equipment	°F	70 db	70 db	70 db
Outdoor unit ambient	°F	47 db/ 43 wb	17 db/ 15 wb	_
Entering water temperature	°F	_		60
Water flow rate			<del></del>	as used in cooling mo

**TABLE 4-10** HVAC System Equipment Standard Rating Conditions — Cooling

		Temperatures			
		DB	WB	Inlet	Outlet
Air Entering Equipment	∘ <sub>F</sub>	80	67		_
Condenser Ambient (Air Cooled)	°F	95	75	_	· —
Condenser Water (Water Cooled)	°F	_		85	95
Standard ratings are	at se	a level.			

<sup>&</sup>lt;sup>2</sup>Combustion efficiency of commercial/industrial furnaces and boilers is defined as 100 percent minus stack losses in percent of heat input. Stack losses are:

<i>TABLE 4–11</i>
Applied HVAC System Components
Standard Rating Conditions — Cooling

Item		Centrifugal or Self-Contained Reciprocating Water-Chiller	Condenserless Reciprocating Water-Chiller
Leaving chilled Water temperature	°F	44	44
Entering chilled Water temperature	∘ <sub>F</sub>	54	54
Leaving condenser Water temperature	°F	95	_
Entering water temp.	<u>•</u> F	85	
Fouling factor, water Non-ferrous tubes Steel tubes	*	0.0005 0.0010	0.0005 0.0010
Fouling factor, Refrigerant	*	0.0000	0.0000
(( <del>Condenser ambient</del> Air or evap. cooled	•F	95 db/75 w	<del>)</del>
CompressorWater cooled saturated (or evap. cooled)	l e_		105
Discharge Air cooled	· ·		<del>120</del>
temp.)) Condenser ambient Air or evap. cooled Compressor Water coo	°F	95 dB/75 w	<u> </u>
Saturated (or evap. Discharge cooled)	<u>∙rcu</u> •r		105
Temperature ————————————————————————————————————	•F	<del></del>	120

Standard ratings are at sea level. • h ft<sup>2</sup> F/Btu.

TABLE 4-12 HVAC-System Heating Equipment (Heat Pumps) Minimum COP & HSPF for Heat Pumps, Heating Mode

Source and Outdoor Temperature(°F)	Minimum COP	Minimum HSPF
Air source — 47 dB/43 WB	2.7	
Air source — 17 dB/15 WB	1.8	
Air source		6.35
Water source — 60 entering	3.0	
Ground source	3.0	

#### **TABLE 4-13**

## Minimum EER and COP-Cooling for Electrically Driven HVAC System Equipment-Cooling<sup>1</sup>

	Air Coo	led	Evapora or Water (	•
Standard Rating Capacity	EER	СОР	EER	СОР
Under 65,000 Btu/hr (19,050 watts)	7.8	2.28	8.8	2.58

	Evaporative or Air Cooled Water Cooled			
Standard Rating Capacity	EER	СОР	EER	СОР
65,000 Btu/hr (19,060 watts) and over	8.2	2.4	9.2	2.69

<sup>1</sup>The U.S. Department of Energy has established required test procedures for single-phase, air-cooled, residential central air conditioners under 19 KW (65,000 Btu/h) capacity, which have been incorporated into ARI Standard 210-79. EER and COP values in Table 4-13 are based on Test A of DOE Test Procedures.

#### **TABLE 4-14**

# Minimum EER and COP for Electrically Driven HVAC-System Components<sup>1</sup>

#### Water Chilling Packages

		Air	Condensing Water		
Component	Туре	EER	COP EER	COP EER	COP
Condenser included	Centrifugal or rotary	8.00	2.34 13.80	4.04	
Condenser included	Reciprocating	8.40	2.46 12.00	3.51	
Condenseriess	Reciprocating	9.90	2.90 12.00	3.51	
Compressor & condenser units 65,000					
Btu/hr (19,050 watts) and over <sup>2</sup>	Positive displacement	9.50	2.78 12.50	3.66 12.50	3.66

## Hydronic Heat Pumps

Component	Туре	EER	СОР	
Water source under 65,000 Btu/h (19,000 watts)	Centrifugal or rotary	9.00	2.64	
Water source 65,000 Btu/h (19,000 watts) and over	Centrifugal or rotary	9.40	2.75	

When tested at the standard rating conditions specified in Table No. 4-9, 4-10, and 4-11.

<sup>&</sup>lt;sup>2</sup>Ratings in accordance with Standard for Positive Displacement Refrigerant Compressor and Condensing Units, ARI Standard 520-74 as applicable. COP based on condensing unit standard rating capacity and energy input to the unit, all at sea level.

# TABLE 4-15 HVAC-System Heat-Operated Cooling Equipment

Minimum COP =

Net Cooling Output
Total Heat Input
(Electrical
Auxiliary Inputs Excluded)

Heat Source	Minimum COP
Direct fired (gas, oil)	0.48
Indirect fired (steam, hot water)	0.68

# TABLE 4–16 Insulation of Ducts

Duct Location	Insulation Types Mechanically Cooled	Climate Zone	Insulation Types Heating Only
On roof or		_	
on exterior	$C, V^2$ and $W$ $D, V^2$ and $W$	I II	C and W
of building	$D, V^2$ and $W$	II	D and W
Attics, garages and crawl spaces,			
in walls within	B and $V^2$	1	В
floor-ceiling spaces	B and $V^2$ C and $V^2$	II	C
Within the conditions	ed None		None
space or in basement	s Required		Required
Cement slab or within ground	Α		В

Note: Where ducts are used for both heating and cooling, the minimum insulation shall be as required for the most restrictive condition.

- Insulation may be omitted on that portion of a duct which is located within a wall or floor-ceiling space where both sides of this space are exposed to conditioned air and where this space is not ventilated or otherwise exposed to unconditioned air.
- Vapor barriers shall be installed on conditioned air supply ducts in geographic areas where the average of the July, August, and September mean dewpoint temperature exceeds 60°F.

#### **INSULATION TYPES:**

- A. 0.5-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket or equivalent to provide an installed thermal resistance of at least R-2
- B. 2-inch 0.60 lb/cu. ft. mineral or glass fiber blanket
  1.5-inch 1.5 to 2 lb/cu. ft. duct liner, mineral

or glass fiber blanket

1.5-inch 3 to 7 lb/cu. ft. mineral or glass fiber board

or equivalent to provide an installed thermal resistance of at least R-6

C. 3-inch 0.60 lb/cu. ft. mineral or glass fiber blanket
2-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket

2-inch 3 to 7 lb/cu. ft. mineral or glass fiber board

- or equivalent to provide an installed thermal resistance of at least R-8
- D. 4-inch 0.60 lb/cu. ft. mineral or glass fiber blanket
   3-inch 1.5 to 2 lb/cu. ft. duct liner, mineral or glass fiber blanket
   3-inch 3 to 7 lb/cu. ft. mineral or glass fiber board
   or equivalent to provide an installed thermal
  - or equivalent to provide an installed thermal resistance of at least R-12
- Vapor barrier, with perm rating not greater than 0.5 perm, all joints sealed.
- W. Approved weatherproof barrier.

TABLE 4-17
Minimum Pipe Insulation

	Insulation Thickness In Inches for Pipe Sizes <sup>2</sup>							
Piping System Types	Fluid temper- ature range, °F	Run- outs up to 2"	l" and less	1.25" to 2"	2.5" to 4"	5" to 6"	8" and larger	
HEATING AND HOT WATER SYSTEMS								
Steam and hot water								
High pressure/ temperature	306–450	1.5	2.5	2.5	3.0	3.5	3.5	
Med. pressure/ temperature	251–305	1.5	2.0	2.5	2.5	3.0	3.0	
Low pressure/ temperature	201–250	1.0	1.5	1.5	2.0	2.0	2.0	
Low temperature	100-200	.5	1.0	1.0	1.5	1.5	1.5	
Steam condensate (for feed water)	Any	1.0	1.0	1.5	2.0	2.0	2.0	
COOLING SYSTEMS								
Chilled water	40–55	.5	.5	.75	1.0	1.0	1.0	
Refrigerant, or brine	Below 40	1.0	1.0	1.5	1.5	1.5	1.5	

Runouts not exceeding 12 feet in length to individual terminal units.

<sup>&</sup>lt;sup>2</sup>For piping exposed to outdoor air, increase thickness by .5 inch.

TABLE 4-18
Interior Lighting Power Budget<sup>1</sup>

Group	Occupancy Description	Lighting Power Budget <sup>2</sup> (W/sq ft)
Α	Assembly w/stage	1.1
	Stage lighting	Exempt
	Assembly w/o stage: other than B and E	1.1
В	Gasoline service station	1.7
_	Storage garages	0.3
	Office buildings	1.7
	Wholesale stores	2.0
	Police and fire stations	1.7
	Retail Stores:	
	less than 6000 s.f.	4.0
	6000 to 20,000 s.f.	3.0
	over 20,000 s.f.	2.0
	Drinking and dining establishments	1.85
	Food preparation task light	Exempt
	Aircraft hangars - storage	0.7
	Process plants <sup>3</sup>	1.0
	Factories and work shops <sup>3</sup>	1.7
	Storage structures	0.7
E	Schools and daycare centers	1.7
	Audio-visual presentation lighting	Exempt
Η	Storage structures	0.7
	Handling areas	1.7
	Paint shops	2.5
	Auto repair shops	1.7
	Aircrast repair hangars	1.7
I	Institutions	1.7
	Administrative support areas	1.7
	Diagnostic, treatment, food	
	service task lighting	Exempt
R	Dwelling units	Exempt
	Food preparation task lighting	Exempt

<sup>&</sup>lt;sup>1</sup>Watts/sq. ft. of room may be increased by two percent per foot of height above 20 feet.

# AMENDATORY SECTION (Amending Order 85–14, filed 11/26/85)

## WAC 51-12-601 SECTION 601. LOW-RISE RESIDENTIAL BUILDING ENVELOPE RE-QUIREMENTS.

For all components, except for walls, the R values specified in Table 6-1 are for installed insulation material only. R values for construction are defined as any combination of rigid-sheathing, loose fill, or batt insulation that achieves the prescribed R value. Where insulation is installed in a continuous manner and is not interrupted by occasional framing members, its R value may be increased by 20% in determining compliance with the requirements of this table. This allowance does not apply to insulation of slab on grade or walls.

(a) Walls. The total assembly of opaque exterior wall sections, walls in finished basements, and the interior walls exposed to unheated spaces shall have a thermal resistance R value not less than the values specified in Table 6-1. Total wall assembly R values include values for insulation, sheathing, gypsum-board, air-films, concrete, etc. The

following walls shall be considered to meet the R-19 total assembly criteria without additional documentation:

- 1. 2" x 6" with installed R-19 batt.
- 2. 2" x 4" with an installed R-13 batt and R-5 insulating sheathing.
- 3. 2" x 4" with an installed R-11 batt and R-5.4 insulating sheathing.

EXCEPTION: Concrete or masonry foundation walls of unfinished basements that have one foot or less of the wall above grade need not be insulated until finished, provided that:

- A. Any frame walls comply with the requirements of Table 6-1;
- B. The rim-joists are properly insulated;
- C. All walls that are more than an average of one foot above grade are insulated to meet the requirements of Table 6-1.
- (b) Roof/ceiling. The roof/ceiling assembly shall have a thermal resistance R value not less than the value specified for the indicated type of construction in Table 6-1.

EXCEPTION: Insulation levels in the case of single rafter or joist vaulted ceilings. These types of ceilings may be insulated to a level of R-30, regardless of space heat type.

- (c) Thermal Design Standards for Floors.
  - 1. Slab on Grade Floors. For slab on grade floors, the thermal resistance of the insulation around the perimeter of the floor shall not be less than the value given in Table 6-1.
    - Insulation installed inside the foundation shall extend downward from the top of the slab for a minimum distance of 24 inches; or downward to the bottom of the slab, then horizontally beneath the slab for a minimum total distance of 24 inches. Insulation installed outside the foundation shall extend downward a minimum of 6 inches below grade but not less than to the frostline and need not extend deeper than to the top of the footing.
  - 2. Floor Sections. Floor sections over unheated spaces, such as unheated basements, unheated garages or ventilated crawl spaces, shall be constructed to comply with the required values as specified in Table 6-1.

EXCEPTION: Insulation may be omitted from floor areas over heated basements, heated garages, or under floor areas used as HVAC plenums or where operable foundation vents are used and when foundation walls are insulated. When foundation walls are insulated in accordance with

<sup>&</sup>lt;sup>2</sup>Emergency exit lighting is exempt from interior lighting budget.

<sup>&</sup>lt;sup>3</sup>Lighting that is part of machines or equipment is exempt from this budget.

Section 601(a), the insulation shall be attached in a permanent manner.

- (d) Thermal Design Standards for Openings.
  - At a minimum, all windows must be double glazed, and are classed according to U values as shown on Table 6-2. Glazing requirements are listed in Table 6-4.
  - 2. At a minimum, all skylights must be double glazed. The area of Class 90 skylights and Class 90 exterior windows sloped more than 30° from the vertical shall be doubled and this area included in the percentage of the total glazing area as allowed for in Table 6-4. Class 75 or Class 60 glazing in skylights or Class 75 or Class 60 windows sloped more than 30° from the vertical need not be doubled.
  - 3. Single glazing for ornamental, security or architectural purposes shall have its area doubled and shall be included in the percentage of the total glazing area as allowed for in Table 6-4. The maximum area (before doubling) allowed for the total of all single glazing is 1% of the floor area.
- (e) Air Leakage.
  - 1. Windows and Doors. All windows within a wall and doors shall conform to the air infiltration requirements specified in Section 405. Site built windows shall be constructed to minimize leakage.

EXCEPTION: Openings required to be protected by fire resistive assemblies are exempt from this section.

- 2. Exterior joints around windows and door frames, openings between walls and foundations, between walls and roof and between wall panels; openings at penetrations of utility services through walls, floors and roofs, and all other such openings in the building envelope shall be sealed, caulked, gasketed, or weatherstripped to limit air leakage.
- (f) Moisture Control. Vapor retarders shall be installed on the warm side (in winter) of insulation as specified in the following cases:
  - 1. Walls separating conditioned space from unconditioned space shall have a vapor retarder installed when thermal insulation is installed. The vapor retarder shall have a one perm dry cup rating or less. Inset stapled batts with a facing with a perm rating less than one may be installed if staples are placed not more than (8) inches on center and gaps between the facing

and the framing do not exceed (1/16) of an inch.

- 2. Roof/ceilings:
  - A. Roof/ceiling assemblies where the ventilation space above the insulation is less than an average of twelve (12) inches shall be provided with a vapor retarder having a dry cup perm rating of 1.0 or less.
  - B. Vapor retarders shall not be required in roof/ceiling assemblies where the ventilation space above the insulation averages twelve (12) inches or greater.
  - C. Vapor retarders shall not be required where all of the insulation is installed between the roof membrane and the structural roof deck.
  - D. Vapor retarders with a 1.0 or less dry cup perm rating shall be installed in roof/ceiling assemblies where the insulation is comprised of insulation between the roofing membrane and the structural roof decking and insulation below the structural roof decking.
- 3. Ground Cover.

A ground cover of 4 mil (0.004 inch thick) polyethylene or approved equal shall be laid over the ground within crawl spaces. The ground cover shall be overlapped twelve (12) inches minimum at joints and shall extend over the top of the footing.

EXCEPTION: The ground cover may be omitted in unheated crawl spaces if the crawl space has a concrete slab floor with a minimum thickness of 3-1/2 inches.

- (g) General Requirements for Loose Fill Insulation. Blown or poured loose fill insulation may be used in attic spaces where the slope of the ceiling is not more than 3 feet in 12 feet and there is at least 30 inches of clear distance from the top of the bottom chord of the truss or ceiling joist to the underside of the roof sheathing at the roof ridge. When eave vents are installed, baffling of the vent openings shall be provided so as to deflect the incoming air above the surface of the insulation.
- (h) Space Heat Type. The following four categories comprise all space heating types:
  - 1. Electric Resistance. Space heating systems which include baseboard units, radiant units, and forced air units as either the primary or secondary heating system.

EXCEPTIONS: Electric resistance elements which are integral to

- either heat pump or passive solar heating systems (as defined below), or when the total electric heat capacity in each individual dwelling unit does not exceed the greater of: 1) 1,000 watts per dwelling, or, 2) 1.0 watt per square foot of the gross floor area.
- 2. Electric, Passive Solar. Electric resistance space heating systems which utilize solar energy to provide a portion of the building's heating load. A Passive Solar System is required to have at least ten (10) percent of the building's gross floor area in glazing that meets the specifications of Section 601(i).
- 3. Other. Includes all gas, wood (not meeting the provisions of Section 102 (a)2), oil, propane, and electric heat pump space heating systems, unless electric resistance is used as a secondary heating system. (See EXCEPTIONS, Electric Resistance, Section 601 (h) 1. above.) Nonelectric heat pump heating systems are also included in this category.
- 4. Other, Passive Solar. Other types of space heating systems which utilize solar energy to provide a portion of the building's heating load. A Passive Solar System is required to have at least ten (10) percent of the building's gross floor area in glazing that meets the specifications of Section 601(i).
- (i) Passive Solar Glazing. Glazing areas are required to meet the following criteria in order to be considered Passive Solar Glazing.
  - 1. Glazing areas are required to meet the "Electric, Passive Solar" and "Other, Passive Solar" glazing requirements of Table 6-4.
  - 2. The south glazing shall be oriented within 45 degrees of true south.
  - 3. The glazing shall be mounted at least 60 degrees up from the horizontal.
  - 4. The glazing shall have a transmission coefficient greater than or equal to 0.80 for visible light or greater than or equal to 0.73 for total solar radiation.
  - 5. Documentation shall be provided in the form of a sun chart, a photograph, or approved evidence, demonstrating that the glazing area shall not be shaded for at least 4 hours between 8 a.m. and 4 p.m. standard time on January 21 and March 21.
  - 6. The building shall contain a heat capacity equal to a four inch concrete slab. The heat capacity shall be equivalent to at least 20 Btu/degree F-ft<sup>2</sup> for each square foot of south glazing

when the south glazing area is between 10% and 14% of the building's gross floor area, and at least 45 Btu/degree F-ft<sup>2</sup> for each square foot of south glazing when the south area glazing exceeds 14 percent of gross floor area. In buildings with south glazing area between 10% and 14% of gross floor area, the heat capacity provided by a four inch concrete slab shall be deemed sufficient. This heat storage capacity shall be located inside the insulated shell of the structure and not covered with insulation materials, such as carpet, which yield an R value of 1.0 or greater. If the storage medium is not within the space containing the south glazing, an approved natural or mechanical means of transferring the heat to the heat storage medium shall be provided. Heat storage capacity shall be calculated using the below equation and/or accepted analytical methods:

 $HS = D \times SH \times V$ Where:

HS = Heat Storage. The heat storage capacity available inside the insulated space.

V = Volume of heat storage components.

D = Density of material inside
the insulated shell of the
building to a depth yielding
a thermal resistance of R-1,
except in the case of slab
floors where only the slab itself is credited. Mass located
in conditioned or unconditioned basements without
solar glazing shall not be
counted (lbs/cu ft).

SH = Specific heat of the material (Btu/lb/°F).

(j) Ventilation: Enclosed joist or rafter spaces formed where ceilings are applied directly to the under side of roof joists or rafters must have joists or rafters of sufficient size to provide a minimum of one inch clear vented air space above the insulation (see also Section 3205 (c) of UBC). Ceiling insulation may be tapered or compressed at the perimeter to permit proper venting.

AMENDATORY SECTION (Amending Order 85-14, filed 11/26/85)

WAC 51-12-602 SECTION 602. LOW-RISE RESIDENTIAL BUILDING MECHANICAL SYSTEMS.

All HVAC devices, components and their elements shall conform to the requirements of this section.

- (a) Heating and Mechanical Cooling Devices.
  - All heating and mechanical cooling devices shall meet the required efficiency factor specified herein or in Tables 4-12, 4-13, 4-14, and 4-15, 6-3, and 6-4, for the specific type of device.
  - 2. Combustion Heating Equipment. All gas and oil-fired heating equipment shall meet the minimum combustion efficiencies as specified in Table 6-4.
  - 3. Fireplaces shall be provided with:
    - A. Tightly fitting flue dampers, operated with a readily accessible manual or approved automatic control.

EXCEPTION: Fireplaces with gas logs installed in accordance with UMC 803 shall be equipped with tightly fitting glass or metal doors.

- B. An outside source for combustion air. The duct shall be at least six square inches in area, and shall be provided with a readily operable damper.
- 4. Calculation of Heating and Cooling Loads. Heating and cooling design loads for the purpose of sizing HVAC systems are required and shall be calculated in accordance with accepted engineering practice. The design parameters specified in Chapter 3 shall apply for all computations.

HVAC equipment for low-rise residential buildings shall be sized no greater than 150 percent of the design load as calculated above.

EXCEPTION: The following exemption from the sizing limit shall be allowed, however, in all cases heating and/or cooling design load calculations shall be submitted. For equipment which provides both heating and cooling in one package unit, including heat pumps with electric heating and cooling and gas—pack units with gas heating and electric cooling, compliance need only be demonstrated for either the space heating or space cooling system size.

(b) Temperature Control.

Each heating system shall be provided with at least one thermostat for the regulation of temperature. Each thermostat shall be capable of being set as follows:

Where used to control heating only—55-75°:

Where used to control cooling only—70-

850.

Where used to control both heating and cooling, it shall conform to the requirements of Section 415.

- (c) Zoning for Temperature Control.
  - 1. Group R-3 Occupancy

At least one thermostat for regulation of space temperature shall be provided for each separate HVAC system. In addition, a readily accessible manual or automatic means shall be provided to partially restrict or shut off the heating or cooling input to each zone or floor.

EXCEPTION: Nonconditioned basements and garages.

2. Group R-1 Occupancy.

For multifamily dwellings, each individual dwelling unit shall be considered separately and shall meet the requirements of Section 602. Spaces other than living units shall meet the requirements of section 415 (c) ((1.)) 3.

3. Control Setback and Shutoff: Group R-1 and R-3.

The thermostat required in (a) and (b) or an alternate means such as a switch or clock, shall provide a readily accessible, manual or automatic means for reducing the energy required for heating and cooling during periods of nonuse or reduced need such as, but not limited to, unoccupied periods and sleeping hours. Lowering thermostat set points to reduce energy consumption of heating systems shall not cause energy to be expended to reach the reduced setting.

4. Duct Insulation.

All ducts, plenums and enclosures installed in or on buildings shall be thermally insulated and constructed in accordance with Section 416.

5. Pipe Insulation.

All piping installed to serve buildings or within buildings shall be thermally insulated in accordance with Table 4–17.

EXCEPTION: For service water heating systems, see Section 603.

AMENDATORY SECTION (Amending Order 85–14, filed 11/26/85)

WAC 51-12-608 SECTION 608. ELECTRICAL POWER AND LIGHTING REQUIREMENTS FOR OTHER THAN LOW-RISE RESIDENTIAL BUILDINGS.

All electrical power and lighting systems shall comply with the requirements of Sections 424 to 426, inclusive.

TABLE 6-1

Low-rise Residential Buildings

Minimum (average) Allowed R Values

	Climat		Roof			Slab on_
Space Heat Type	Zone	c Ceilings <sup>2</sup>	Deck	s Walls	s Floors	Grade
Electric Resistance	I	38	38	19	19	8
Electric, Passive Sola	r I	30	30	19	19	8
Other	I	<i>30</i>	30	19	19	8
Other, Passive Solar	I	30	30	19	19	8
Electric Resistance	II	38	38	19	25	10
Electric, Passive Sola	r II	30	30	19	19	10
Other	II	<i>30</i>	30	19	19	10
Other, Passive Solar	11	30	30	19	19	10

TABLE 6-2 Low-rise Residential Buildings Classes of Glazing

Class	U-Value		indow T	
90	.90		Unteste	d
90	Greater that	n .75	Tested	1
<i>75</i>	.61 to .75		Tested	1
60	Less than .6		Tested	
<sup>1</sup> See DEFII TESTING.	NITIONS, Section	223. W	INDOW	THERMAL

TABLE 6-3

Low-rise Residential Buildings

Heat Pump Minimum Efficiencies

Source and Outdoor Temperature (°F)	Class 1	HSPF	Class 2 COP	HSPF
Air Source - 47 dB/43 WB	2.7		2.5	
((Air Source - 17 dB/43 WI	3)) 1.8		15	
Air Source	1.0	6.35	1.5	5.60
Water Source - 60 entering	3.0		2.5	
Ground Source	3.0		3.0	

TABLE 6-4

### Low-rise Residential Buildings Glazing and Furnace Efficiency Requirements

	Maximum Percentage						
Space Heat Type	Climate Zone	of Floor Area in Glazing		AFUE*	Pump Class		
Electric Resistance	1	21%	60	n/a	n/a		
Electric, Passive							
Solar	I	21%	60	n/a	n/a		
Other	I	21%	75	.65	2		
Other	I	21%	90	.74	1		
Other, Passive Solar	· I	21%	90	.65	2		
Electric Resistance Electric, Passive	II	17%	60	п/а	n/a		
Solar	II	17%	60	n/a	n/a		
Other	ÎI	17%	75	.65	2		
Other	ΪI	17%	90	.74	1		
Other, Passive Solar	· ÏI	17%	90	.65	2		

<sup>\*</sup>AFUE applies only to central heating equipment. All other types of heating equipment fueled by gas, oil, or propane must be equipped with an intermittent ignition device in order to use Class ((†)) 90 glazing.

TABLE NO. 6-5

All Other than Low-rise Residential Buildings
Component Requirements

Component	Zone I	Zone II
Space Conditioning System Type	Any	Any
Opaque Envelope Minimum Nominal R Value		
Roof/Ceilings Exterior Walls Floors over	R-30 R-11	R-30 R-11
Unconditioned Space Below Grade Walls <sup>1</sup> Slab on Grade Floors <sup>1</sup>	R-11 R-4 R-8	R-11 R-5 R-10
Glazing		
Туре	Double	Double
Maximum Total Area (Percent of Gross Exterior Wall)	32%	22%

<sup>&</sup>lt;sup>1</sup>Insulation shall be water-resistant material manufactured for this use.

### WSR 86-06-060 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning Clallam County, WAC 173-19-130;

that the agency will at 2:00 p.m., Thursday, April 17, 1986, in the Parks Board Meeting Room, Clallam County Courthouse, 223 East 4th, Port Angeles, WA, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on Friday, May 9, 1986.

The authority under which these rules are proposed is chapters 43.21A and 34.04 RCW.

The specific statute these rules are intended to implement is RCW 90.58.120 and 90.58.200.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before May 2, 1986.

Dated: March 5, 1986
By: Phillip C. Johnson
Deputy Director

#### STATEMENT OF PURPOSE

Title: Amending WAC 173-19-130, Clallam County. Description of Purpose: Adoption of a revised shoreline master program into state master program, (chapter 173-19 WAC).

Statutory Authority: RCW 90.58.120 and 90.58.200. Summary of Rule: The amendments adopt revisions to the shoreline programs for Clallam County.

Reasons Supporting Proposed Action: Shoreline master programs and revisions thereto are developed by local governments and submitted to the department for approval. The programs do not become effective until adopted by the department in accordance with the Administrative Procedure Act.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: Lisa Randlette, (206) 459–6762, WDOE, Mailstop PV-11, Olympia, WA 98504.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: Department of Ecology, state government.

Agency Comments or Recommendation Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: [No information supplied by agency.]

Whether Rule is Necessary as a Result of Federal Law or Federal or State Court Action: No.

Small Business Economic Impact Statement: On file at the Department of Ecology.

AMENDATORY SECTION (Amending Order DE 85-13, filed 6/5/85 [1/31/86])

WAC 173-19-130 CLALLAM COUNTY. Clallam County master program approved August 5, 1976. Revision approved November 16, 1976. Revision approved August 10, 1979. Revision approved January 4, 1983. Revision approved March 27, 1984. Revision approved January 27, 1986. Revision approved May 9, 1986.

Reviser's note: The bracketed material preceding the section above was supplied by the code reviser's office.

#### WSR 86-06-061 PROPOSED RULES DEPARTMENT OF ECOLOGY

[Filed March 5, 1986]

Notice is hereby given in accordance with the provisions of RCW 34.04.025, that the Department of Ecology intends to adopt, amend, or repeal rules concerning:

Amd WAC 173-19-3903 Edmonds, city of. Amd WAC 173-19-2512 City of Kirkland;

that the agency will at 10:00 a.m., Monday, April 14, 1986, in the Abbott Raphael Hall, Department of Ecology, Headquarters Office, St. Martin's College Campus, Lacey, Washington, conduct a public hearing on the proposed rules.

The formal decision regarding adoption, amendment, or repeal of the rules will take place on Friday, May 9, 1986.

The authority under which these rules are proposed is chapters 43.21A and 34.04 RCW.

The specific statute these rules are intended to implement is RCW 90.58.120 and 90.58.200.

Interested persons may submit data, views, or arguments to this agency in writing to be received by this agency before Friday, May 2, 1986.

Dated: March 5, 1986 By: Phillip C. Johnson Deputy Director

#### STATEMENT OF PURPOSE

Title: Amending WAC 173-19-2512, city of Kirkland; and 173-19-3903, city of Edmonds.

Description of Purpose: Adoption of a revised shoreline master program into state master program, (chapter 173-19 WAC).

Statutory Authority: RCW 90.58.120 and 90.58.200.

Summary of Rule: The amendment adopts a revision to the shoreline programs for the city of Kirkland and the city of Edmonds.

Reasons Supporting Proposed Action: Shoreline master programs and revisions thereto are developed by local governments and submitted to the department for approval. The programs do not become effective until adopted by the department in accordance with the Administrative Procedure Act.

Agency Personnel Responsible for Drafting, Implementation and Enforcement: Lisa Randlette, (206) 459-6762, WDOE, Mailstop PV-11, Olympia, WA 98504.

Person or Organization Proposing Rule, and Whether Public, Private, or Governmental: Department of Ecology, state government.

Agency Comments or Recommendation Regarding Statutory Language, Implementation, Enforcement, Fiscal Matters: None.

Whether Rule is Necessary as a Result of Federal Law or Federal or State Court Action: No.

Small Business Economic Impact Statement: On file at the Department of Ecology.

AMENDATORY SECTION (Amending Order 85-05, filed 4/15/85)

WAC 173-19-3903 EDMONDS, CITY OF. City of Edmonds master program approved January 23, 1976. Revision approved March 5, 1979. Revision approved May 6, 1980. Revision approved April 30, 1984. Revision approved May 9, 1986.

AMENDATORY SECTION (Amending Order DE 79-34, filed 1/30/80)

WAC 173-19-2512 KIRKLAND, CITY OF. City of Kirkland master program approved August 27, 1974. Revision approved May 9, 1986.

#### **KEY TO TABLE**

#### Symbols:

AMD = Amendment of existing section NEW = New section not previously codified

OBJEC = Notice of objection by Joint Administrative Rules Review Committee

RE-AD = Readoption of existing section REP = Repeal of existing section

REAFF = Order assuming and reaffirming rules

REMOV = Removal of rule pursuant to RCW 34.04.050(5)

RESCIND = Rescind previous emergency rule REVIEW = Review of previously adopted rule

STMT = Statement regarding previously adopted rule

#### Suffixes:

-P = Proposed action

-C = Continuance of previous proposal

-E = Emergency action

-W = Withdrawal of proposed action

No suffix means permanent action

This table covers the current calendar year through this issue of the Register and should be used to locate rules amended, adopted, or repealed subsequent to the publication date of the latest WAC or Supplement.

WAC # shows the section number under which an agency rule is or will be codified in the Washington Administrative Code.

WSR # shows the issue of the Washington State Register where the document may be found; the last three digits show the sequence of the document within the issue.

WAC # WSR									
I6-86-092	WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
I6-86-092	1686092	AMD-E	86-04-050	67-35-150	AMD_P	86_04_063	136-150-010	AMD	96 06 005
Is-  Is-  Is-  Is-  Is-  Is-  Is-  Is-									
I6-400-010									
16-400-010									
16-400-040									
16-400-040									
16-400-050   AMD-E									
16-400-010   AMD-E   86-06-038   118-06-010   REP-P   86-06-037   137-56-015   NEW-P   86-06-039   16-400-100   AMD-P   86-04-029   118-06-030   REP-P   86-06-037   137-56-015   NEW   86-06-031   16-400-100   AMD-P   86-04-029   118-06-030   REP-P   86-06-037   137-56-010   AMD   86-06-012   16-400-210   AMD-E   86-06-031   118-06-030   REP-P   86-06-037   137-56-100   AMD   86-06-012   18-05-030   REP-P   86-06-037   137-56-100   AMD   86-06-012   16-425-010   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-110   NEW   86-06-012   16-425-010   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-170   AMD   86-06-012   16-425-010   REP-P   86-04-070   118-06-080   REP-P   86-06-037   137-56-180   AMD   86-06-012   16-425-010   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-190   AMD   86-06-012   16-462-010   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-190   AMD   86-06-012   16-462-010   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-200   AMD   86-06-012   16-462-020   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-200   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-210   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-36-230   AMD-P   86-03-075   118-08-000   REP-P   86-06-037   137-									
16-400-100   AMD-P									
16-400-100   AMD-E   86-06-038   118-06-030   REP-P   86-06-037   137-56-100   AMD   86-06-012   16-400-210   AMD-E   86-06-038   118-06-050   REP-P   86-06-037   137-56-100   AMD   86-06-012   16-425-010   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-110   NEW   86-06-012   16-425-010   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-150   AMD   86-06-012   16-425-010   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-160   AMD   86-06-012   16-425-015   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-170   AMD   86-06-012   16-462-010   REP-P   86-04-070   118-07-010   REP-P   86-06-037   137-56-180   AMD   86-06-012   16-462-015   AMD-P   86-04-070   118-07-030   REP-P   86-06-037   137-56-210   AMD   86-06-012   16-462-025   AMD-P   86-04-070   118-07-030   REP-P   86-06-037   137-56-210   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-36-230   AMD   86-06-012   16-462-035   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-36-230   AMD   86-06-012   16-462-035   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-31-4-030   AMD-P   86-03-075   18-08-030   REP-P   86-06-037   137-31-4-030   AMD-P   86-03-052   REP-P   86-06-037   137-31-4-040   AMD-P   86-03-052   REP-P									
16-400-210				1					
16-40-210   AMD-E   86-06-038   118-06-050   REP-P   86-06-037   137-56-110   NEW   86-06-012     16-425-010   REP-P   86-04-070   118-06-050   REP-P   86-06-037   137-56-150   AMD   86-06-012     16-425-015   REP-P   86-04-070   118-06-080   REP-P   86-06-037   137-56-180   AMD   86-06-012     16-425-010   REP-P   86-04-070   118-06-080   REP-P   86-06-037   137-56-180   AMD   86-06-012     16-420-010   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-180   AMD   86-06-012     16-452-015   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-200   AMD   86-06-012     16-462-025   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-200   AMD   86-06-012     16-462-025   AMD-P   86-04-070   118-07-030   REP-P   86-06-037   137-56-220   AMD   86-06-012     16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012     16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012     16-462-035   AMD-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-250   AMD   86-06-012     16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-250   AMD   86-06-012     16-470-010   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   137-36-280   AMD   86-06-012     16-470-020   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   137-31-4-030   AMD-P   86-03-055     16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-31-4-060   AMD-P   86-03-055     16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-31-4-060   AMD-P   86-03-055     16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-31-4-060   AMD-P   86-03-055     16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-31-4-060   AMD-P   86-03-055     16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-31-4-060   AMD-P   86-03-055     16-450-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-31-4-060   AMD-P   86-03-055     16-450-020   AMD-P   86-06-064   118-					REP-P				
16-425-010   REP-P   86-04-070   118-06-060   REP-P   86-06-037   137-56-160   AMD   86-06-012   16-425-015   REP-P   86-04-070   118-06-070   REP-P   86-06-037   137-56-180   AMD   86-06-012   16-462-010   AMD-P   86-04-070   118-07-010   REP-P   86-06-037   137-56-180   AMD   86-06-012   16-462-010   AMD-P   86-04-070   118-07-010   REP-P   86-06-037   137-56-180   AMD   86-06-012   16-462-010   AMD-P   86-04-070   118-07-030   REP-P   86-06-037   137-56-200   AMD   86-06-012   16-462-020   AMD-P   86-04-070   118-07-030   REP-P   86-06-037   137-56-200   AMD   86-06-012   16-462-020   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-220   AMD   86-06-012   16-462-030   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-220   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-470-020   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   137-36-250   AMD   86-06-012   16-470-020   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   173-14-040   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   173-14-055   NEW-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-060   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-1060   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-1060   AMD-P   86-05-052   131-08-010   NEW-P   8									
16-425-010   REP-P   86-04-070   118-06-070   REP-P   86-06-037   137-35-170   AMD   86-06-012   16-462-001   REP-P   86-04-070   118-07-010   REP-P   86-06-037   137-35-180   AMD   86-06-012   16-462-015   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-35-190   AMD   86-06-012   16-462-015   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-35-200   AMD   86-06-012   16-462-015   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-35-210   AMD   86-06-012   16-462-025   AMD-P   86-04-070   118-07-040   REP-P   86-06-037   137-35-210   AMD   86-06-012   16-462-025   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-35-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-35-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-020   REP-P   86-06-037   137-35-250   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-020   REP-P   86-06-037   137-35-250   AMD   86-06-012   16-470-020   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   137-36-280   NEW   86-06-012   16-470-020   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   137-34-058   NEW-P   86-05-052   16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   137-34-040   AMD-P   86-03-055   18-08-070   REP-P   86-06-037   173-14-040   AMD-P   86-03-055   18-08-070   REP-P   86-06-037   173-14-050   AMD-P   86-03-055   18-08-070   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-470-020   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-050   AMD-P   86-05-055   16-470-020   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-150   AMD-P   86-05-055   16-561-020   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-150   AMD-P   86-05-055   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-150   AMD-P   86-05-055   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-150   AMD-P   86-05-055   132-136-040   REP-P   86-06-037   173-14-150   AMD-P   86-05-055   132-136-040   REP-P									
16-425-015   REP-P   86-04-070   118-07-010   REP-P   86-06-037   137-56-180   AMD   86-06-012   16-462-010   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-200   AMD   86-06-012   16-462-015   AMD-P   86-04-070   118-07-030   REP-P   86-06-037   137-56-210   AMD   86-06-012   16-462-020   AMD-P   86-04-070   118-07-040   REP-P   86-06-037   137-56-220   AMD   86-06-012   16-462-023   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-030   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-060   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-470-020   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   137-36-280   NEW   86-06-035   16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-030   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-030   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-050   AMD-P   86-05-052   16-524-040   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-050   AMD-P   86-05-052   16-561-020   AMD-P   86-06-045   118-30-030   NEW-P   86-06-037   173-14-130   AMD-P   86-05-052   16-561-040   AMD-P   86-06-045   118-30-030   NEW-P   86-06-037   173-14-130   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-130   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-140   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   151-2102   AMD-P   86-06-068   132J-136-020   REP-P   86-06-037   173-19-050   AMD-P   86-05-052   132J-136-025   REP-P   86-06-037   173-19-060   AMD-P					REP-P				
16-462-010   ARD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-190   AMD   86-06-012   16-462-015   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-210   AMD   86-06-012   16-462-025   AMD-P   86-04-070   118-07-040   REP-P   86-06-037   137-56-220   AMD   86-06-012   16-462-025   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-07-050   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-060   REP-P   86-06-037   137-56-240   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-280   NEW   86-06-012   16-470-010   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   173-14-030   AMD-P   86-05-052   16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-300   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-300   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-300   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-561-020   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052   16-561-020   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-180   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   151-12-102   AMD-P   86-06-058   1322-136-050   REP-P   86-06-037   173-19-130   A									
16-462-015   AMD-P   86-04-070   118-07-020   REP-P   86-06-037   137-56-210   AMD   86-06-012     16-462-020   AMD-P   86-04-070   118-07-040   REP-P   86-06-037   137-56-220   AMD   86-06-012     16-462-023   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-56-220   AMD   86-06-012     16-462-033   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-56-230   AMD   86-06-012     16-462-035   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-56-250   AMD   86-06-012     16-462-035   AMD-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-250   AMD   86-06-012     16-462-055   NEW-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-250   AMD   86-06-012     16-462-055   NEW-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-250   AMD   86-06-012     16-470-010   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   173-14-040   AMD-P   86-05-052     16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-040   AMD-P   86-05-052     16-470-020   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-060   AMD-P   86-05-052     16-470-200   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-060   AMD-P   86-05-052     16-470-200   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-060   AMD-P   86-05-052     16-541-040   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-106   AMD-P   86-05-052     16-551-010   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052     16-561-020   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052     16-561-040   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052     16-561-040   AMD-P   86-06-046   118-30-060   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052     16-561-040   AMD-P   86-06-046   118-30-060   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052     16-561-040   AMD-P   86-06-046   118-30-060   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052     16-561-040   AMD-P   86-06-046   118-30-					REP-P				
16-462-015 AMD-P 86-04-070 118-07-030 REP-P 86-06-037 137-56-210 AMD 86-06-012 16-462-025 AMD-P 86-04-070 118-07-050 REP-P 86-06-037 137-56-220 AMD 86-06-012 16-462-035 AMD-P 86-04-070 118-07-050 REP-P 86-06-037 137-56-230 AMD 86-06-012 16-462-035 AMD-P 86-04-070 118-07-050 REP-P 86-06-037 137-56-240 AMD 86-06-012 16-462-035 AMD-P 86-04-070 118-08-010 REP-P 86-06-037 137-56-240 AMD 86-06-012 16-462-050 NEW-P 86-04-070 118-08-020 REP-P 86-06-037 137-56-280 NEW 86-06-012 16-462-055 NEW-P 86-04-070 118-08-020 REP-P 86-06-037 137-56-280 NEW 86-06-012 16-470-010 AMD-P 86-03-075 118-08-040 REP-P 86-06-037 173-14-030 AMD-P 86-05-052 16-470-010 AMD-P 86-03-075 118-08-040 REP-P 86-06-037 173-14-030 AMD-P 86-05-052 16-470-020 AMD-P 86-03-075 118-08-060 REP-P 86-06-037 173-14-055 NEW-P 86-05-052 16-470-200 AMD-P 86-03-075 118-08-060 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-470-200 AMD-P 86-03-075 118-08-070 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-470-200 AMD-P 86-06-045 118-30-010 NEW-P 86-06-037 173-14-064 AMD-P 86-05-052 16-561-010 AMD-P 86-06-045 118-30-020 NEW-P 86-06-037 173-14-100 AMD-P 86-05-052 16-561-010 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-100 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-100 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-180 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-180 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-561-040 AMD-P 86-06-058 13221-136-030 REP-P 86-06-044 173-19-064 AMD-P 86-05-052 112-044 AMD-P 86-06-058 13221-13									
16-462-025   AMD-P   86-04-070   118-07-040   REP-P   86-06-037   137-56-220   AMD   86-06-012   16-462-025   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-035   AMD-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-230   AMD   86-06-012   16-462-055   AMD-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-280   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-280   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-56-280   NEW   86-06-012   16-470-010   AMD-P   86-03-075   118-08-040   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-040   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-524-040   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-104   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-130   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-140   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   16-654-060   NEW   86-04-066   118-30-050   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   16-654-060   NEW   86-04-066   118-30-060   NEW-P   86-06-037   173-19-060   AMD-P   86-05-052   16-654-060   NEW   86-06-058   1321-136-020   REP-P   86-06-037   173-19-060   AMD-P   86-05-052   16-654-060   NEW   86-06-037   173-19-060   AMD-P   86-05-052   131-12-020   AMD									
16-462-025   AMD-P									
16-462-035   AMD-P   86-04-070   118-07-060   REP-P   86-06-037   137-56-240   AMD   86-06-012   16-462-055   AMD-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-280   NEW   86-06-012   16-462-055   NEW-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-280   NEW   86-06-012   16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   137-36-280   NEW   86-06-052   16-470-010   AMD-P   86-03-075   118-08-040   REP-P   86-06-037   173-14-030   AMD-P   86-05-052   16-470-100   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-055   NEW-P   86-05-052   16-470-100   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-50-052   16-50-052   16-50-052   18-08-050   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-50-052   16-50-052   16-50-052   18-08-0									
16-462-035   AMD-P   86-04-070   118-08-010   REP-P   86-06-037   137-56-250   AMD   86-06-012   16-462-055   NEW-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-250   NEW   86-06-012   16-462-055   NEW-P   86-04-070   118-08-030   REP-P   86-06-037   173-14-030   AMD-P   86-05-052   16-470-010   AMD-P   86-03-075   118-08-040   REP-P   86-06-037   173-14-040   AMD-P   86-05-052   16-470-100   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-055   NEW-P   86-05-052   16-470-100   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-060   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-470-300   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-064   AMD-P   86-05-052   16-54-040   AMD-P   86-03-075   118-30-010   NEW-P   86-06-037   173-14-064   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-130   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-140   AMD-P   86-05-052   16-561-040   AMD-P   86-06-046   118-30-040   NEW-P   86-06-037   173-14-180   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-180   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-180   AMD-P   86-05-052   16-561-041   AMD-P   86-04-026   118-30-050   NEW-P   86-06-037   173-19-044   AMD-P   86-05-052   16-564-050   NEW   86-04-026   118-30-050   NEW-P   86-06-037   173-19-044   AMD-P   86-05-052   16-564-050   NEW   86-04-026   118-30-050   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   16-564-060   NEW   86-06-058   1321-136-020   REP-P   86-06-044   173-19-050   AMD-P   86-05-052   15-12-404   AMD-P   86-06-058   1321-136-020   REP-P   86-06-044   173-19-064   AMD-P   86-05-052   15-12-404   AMD-P   86-06-058   1321-136-030   REP-P   86-06-044   173-19-300   AMD-P   86-05-052   15-12-404   AMD-P   86-06-058   1322-136-030   REP-P   86-06-044   173-									
16-462-055   NEW-P   86-04-070   118-08-020   REP-P   86-06-037   137-56-280   NEW   86-06-012   16-470-010   AMD-P   86-03-075   118-08-030   REP-P   86-06-037   173-14-030   AMD-P   86-05-052   16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-050   AMD-P   86-05-052   16-470-020   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-050   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-470-200   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-52-040   AMD-P   86-03-075   118-08-070   REP-P   86-06-037   173-14-060   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-100   AMD-P   86-05-052   16-561-010   AMD-P   86-06-046   118-30-020   NEW-P   86-06-037   173-14-140   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-030   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   16-561-041   AMD-P   86-06-046   118-30-050   NEW-P   86-06-037   173-14-150   AMD-P   86-05-052   16-561-041   AMD-P   86-04-026   118-30-050   NEW-P   86-06-037   173-19-020   AMD-P   86-05-052   16-561-041   AMD-P   86-04-026   118-30-050   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   16-564-050   NEW   86-04-026   118-30-080   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   16-564-060   NEW   86-04-026   118-30-080   NEW-P   86-06-037   173-19-050   AMD-P   86-05-052   16-50-010   AMD-P   86-06-058   132J-136-025   REP-P   86-06-044   173-19-060   AMD-P   86-05-052   16-50-012   AMD-P   86-06-058   132J-136-025   REP-P   86-06-044   173-19-060   AMD-P   86-05-052   132J-136-025   REP-P   86-06-044   173-19-060   AMD-P   86-05-052   132J-136-025   REP-P   86-06-044   173-19-061   NEW-P   86-05-052   132J-136-025   REP-P   86-06-044   173-19-300   AMD-P   86-05-052   132J-136-030   REP-P   86-06-044   173-19-300   AMD-P   86-05-0									
16-462-055	16-462-050	NEW-P							
16-470-010 AMD-P 86-03-075 118-08-040 REP-P 86-06-037 173-14-040 AMD-P 86-05-052 16-470-020 AMD-P 86-03-075 118-08-050 REP-P 86-06-037 173-14-055 NEW-P 86-05-052 16-470-100 AMD-P 86-03-075 118-08-050 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-470-200 AMD-P 86-03-075 118-08-060 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-470-300 AMD-P 86-03-075 118-08-070 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-524-040 AMD-P 86-06-045 118-30-020 NEW-P 86-06-037 173-14-1090 AMD-P 86-05-052 16-561-010 AMD-P 86-06-046 118-30-030 NEW-P 86-06-037 173-14-130 AMD-P 86-05-052 16-561-020 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-19-020 AMD-P 86-05-052 16-654-050 NEW 86-04-026 118-30-070 NEW-P 86-06-037 173-19-044 AMD-P 86-05-052 16-654-050 NEW 86-04-026 118-30-080 NEW-P 86-06-037 173-19-044 AMD-P 86-05-052 16-750-010 AMD-P 86-04-02 131-08-010 NEW 86-05-004 173-19-061 NEW-P 86-05-052 11-2-102 AMD-P 86-06-058 132J-136-020 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 11-2-102 AMD-P 86-06-058 132J-136-020 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-020 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-020 REP-P 86-06-044 173-19-130 AMD-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-020 REP-P 86-06-044 173-19-3701 AMD-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-020 NEW 86-04-010 173-19-3701 AMD-P 86-06-055 132J-136-040 NEW 86-04-010 173-19-3701 AMD-P 86-05-052 11-2-601 AMD-P 86-06-058 132J-136-050 NEW 86-04-010 173-19-3701 AMD-P 86-05-052 132J-136-020 NEW 86-04-010 173-19-3701 AMD-P 86-05-	16-462-055	NEW-P	86-04-070	7					
16-470-020 AMD-P 86-03-075 118-08-060 REP-P 86-06-037 173-14-055 NEW-P 86-05-052 16-470-100 AMD-P 86-03-075 118-08-060 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-470-200 AMD-P 86-03-075 118-08-070 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-524-040 AMD-P 86-03-075 118-30-010 NEW-P 86-06-037 173-14-090 AMD-P 86-05-052 16-524-040 AMD-P 86-06-046 118-30-020 NEW-P 86-06-037 173-14-130 AMD-P 86-05-052 16-561-010 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-140 AMD-P 86-05-052 16-561-020 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-564-050 NEW 86-04-026 118-30-070 NEW-P 86-06-037 173-19-020 AMD-P 86-05-052 16-554-050 NEW 86-04-026 118-30-070 NEW-P 86-06-037 173-19-020 AMD-P 86-05-052 16-554-050 NEW 86-04-026 118-30-080 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-554-050 NEW 86-04-026 118-30-080 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 112-102 AMD-P 86-06-058 1321-136-020 REP-P 86-06-044 173-19-050 AMD-P 86-05-052 112-102 AMD-P 86-06-058 1321-136-020 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 112-404 AMD-P 86-06-058 1321-136-020 REP-P 86-06-044 173-19-062 AMD-P 86-05-052 112-404 AMD-P 86-06-058 1321-136-020 REP-P 86-06-044 173-19-064 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-06-055 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-404 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 AMD-P 86-05-055 112-406 AMD-P 86-06-058 1321-136-050 REP-P 86-06-044 173-19-370 A	16-470-010	AMD-P							
16-470-100 AMD-P 86-03-075 118-08-060 REP-P 86-06-037 173-14-060 AMD-P 86-05-052 118-08-070 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 118-30-010 NEW-P 86-06-037 173-14-090 AMD-P 86-05-052 16-524-040 AMD-P 86-06-045 118-30-020 NEW-P 86-06-037 173-14-130 AMD-P 86-05-052 16-561-010 AMD-P 86-06-046 118-30-030 NEW-P 86-06-037 173-14-130 AMD-P 86-05-052 16-561-020 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-180 AMD-P 86-05-052 16-561-041 AMD-P 86-04-064 118-30-060 NEW-P 86-06-037 173-14-180 AMD-P 86-05-052 16-561-041 AMD-P 86-04-026 118-30-060 NEW-P 86-06-037 173-19-020 AMD-P 86-05-052 16-561-040 AMD-P 86-04-026 118-30-060 NEW-P 86-06-037 173-19-020 AMD-P 86-05-052 16-561-040 AMD-P 86-04-026 118-30-080 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-550-010 AMD-P 86-04-026 118-30-080 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 15-12-102 AMD-P 86-06-058 132J-136-025 REP-P 86-06-044 173-19-060 AMD-P 86-05-052 11-2-102 AMD-E 86-06-058 132J-136-025 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-025 REP-P 86-06-044 173-19-064 AMD-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-050 REP-P 86-06-044 173-19-064 AMD-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-050 REP-P 86-06-044 173-19-064 AMD-P 86-05-052 11-2-404 AMD-P 86-06-058 132J-136-050 REP-P 86-06-044 173-19-130 AMD-P 86-05-052 11-2-411 AMD-P 86-06-058 132J-136-050 REP-P 86-06-044 173-19-130 AMD-P 86-06-065 132J-136-050 REP-P 86-06-044 173-19-130 AMD-P 86-06-055 132J-136-050 REP-P 86-06-044 173-19-390 AMD-P 86-05-052 132J-136-050 REP-P 86-06-044 17	16-470-020	AMD-P	86-03-075	118-08-050					
16-470-200 AMD-P 86-03-075 118-08-070 REP-P 86-06-037 173-14-064 AMD-P 86-05-052 16-524-040 AMD-P 86-03-075 118-30-010 NEW-P 86-06-037 173-14-090 AMD-P 86-05-052 16-561-010 AMD-P 86-06-046 118-30-020 NEW-P 86-06-037 173-14-130 AMD-P 86-05-052 16-561-020 AMD-P 86-06-046 118-30-040 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-150 AMD-P 86-05-052 16-561-040 AMD-P 86-06-046 118-30-050 NEW-P 86-06-037 173-14-180 AMD-P 86-05-052 16-561-041 AMD-P 86-06-046 118-30-060 NEW-P 86-06-037 173-14-180 AMD-P 86-05-052 16-561-040 AMD-P 86-04-026 118-30-060 NEW-P 86-06-037 173-19-020 AMD-P 86-05-052 16-564-060 NEW 86-04-026 118-30-070 NEW-P 86-06-037 173-19-044 AMD-P 86-05-052 16-554-060 NEW 86-04-062 118-30-080 NEW-P 86-06-037 173-19-050 AMD-P 86-05-052 16-550-010 AMD-P 86-06-088 132J-136-020 REP-P 86-06-044 173-19-060 AMD-P 86-05-052 131-08-010 NEW 86-05-004 173-19-060 AMD-P 86-05-052 131-08-010 NEW 86-06-044 173-19-060 AMD-P 86-05-052 1312J-136-020 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 1312J-136-020 REP-P 86-06-044 173-19-064 AMD-P 86-05-052 1312J-136-020 REP-P 86-06-044 173-19-061 NEW-P 86-05-052 1312J-136-020 REP-P 86-06-044 173-19-130 AMD-P 86-05-052 1312J-136-040 REP-P 86-06-044 173-19-130 AMD-P 86-05-052 1312J-136-040 REP-P 86-06-044 173-19-130 AMD-P 86-05-052 1312J-136-050 REP-P 86-06-044 173-19-130 AMD-P 86-06-060 1312J-136-050 REP-P 86-06-044 173-19-3701 AMD-P 86-06-060 1312J-136-050 REP-P 86-06-040 173-19-3701 AMD-P 86-06-060 1312J-136-050 REP-P 86-06-040 173-19-3701 AMD-P 86-06-065 132J-10-100 NEW 86-04-010 173-19-3701 AMD-P 86-06-055 132J-10-100 NEW 86-04-0	16-470-100	AMD-P	86-03-075	118-08-060	REP-P				
16-470-300	16-470-200	AMD-P	86-03-075	118-08-070					
16-524-040	16-470-300	AMD-P	86-03-075	118-30-010	NEW-P	86-06-037	173-14-090		
16-561-010	16-524-040	AMD-P	86-06-045	118-30-020	NEW-P	86-06-037			
16-561-020         AMD-P         86-06-046         118-30-040         NEW-P         86-06-037         173-14-150         AMD-P         86-05-052           16-561-040         AMD-P         86-06-046         118-30-050         NEW-P         86-06-037         173-14-180         AMD-P         86-05-052           16-561-041         AMD-P         86-06-046         118-30-060         NEW-P         86-06-037         173-19-020         AMD-P         86-05-052           16-54-050         NEW         86-04-026         118-30-070         NEW-P         86-06-037         173-19-020         AMD-P         86-05-052           16-554-060         NEW         86-04-026         118-30-080         NEW-P         86-06-037         173-19-050         AMD-P         86-05-052           16-750-010         AMD-P         86-04-062         131-08-010         NEW         86-05-004         173-19-060         AMD-P         86-05-052           51-12-102         AMD-P         86-06-058         132J-136-020         REP-P         86-06-044         173-19-060         AMD-P         86-05-052           51-12-404         AMD-P         86-06-058         132J-136-025         REP-P         86-06-044         173-19-061         NEW-P         86-05-052           51-1	16-561-010	AMD-P	86-06-046	118-30-030	NEW-P	86-06-037	173-14-140		
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16-561-041				118-30-050	NEW-P	86-06-037	173-14-180	AMD-P	
16-654-050         NEW         86-04-026         118-30-070         NEW-P         86-06-037         173-19-044         AMD-P         86-05-052           16-654-060         NEW         86-04-026         118-30-080         NEW-P         86-06-037         173-19-044         AMD-P         86-05-052           16-750-010         AMD-P         86-04-062         131-08-010         NEW         86-05-004         173-19-060         AMD-P         86-05-052           51-12-102         AMD-P         86-06-058         132J-136-020         REP-P         86-06-044         173-19-061         NEW-P         86-05-052           51-12-404         AMD-P         86-06-058         132J-136-025         REP-P         86-06-044         173-19-062         AMD-P         86-05-052           51-12-404         AMD-E         86-06-058         132J-136-030         REP-P         86-06-044         173-19-062         AMD-P         86-05-052           51-12-404         AMD-E         86-06-059         132J-136-040         REP-P         86-06-044         173-19-064         AMD-P         86-05-052           51-12-411         AMD-E         86-06-058         132Q-01-005         REP-P         86-06-044         173-19-130         AMD-P         86-06-060           5				118-30-060	NEW-P	86-06-037	173-19-020	AMD-P	
16-750-010 AMD-P 86-04-062						86-06-037	173-19-044	AMD-P	
51-12-102         AMD-P         86-06-058         132J-136-020         REP-P         86-06-044         173-19-061         NEW-P         86-05-052           51-12-102         AMD-E         86-06-059         132J-136-025         REP-P         86-06-044         173-19-061         NEW-P         86-05-052           51-12-404         AMD-P         86-06-058         132J-136-030         REP-P         86-06-044         173-19-062         AMD-P         86-05-052           51-12-404         AMD-E         86-06-059         132J-136-040         REP-P         86-06-044         173-19-064         AMD-P         86-05-052           51-12-411         AMD-P         86-06-058         132J-136-050         REP-P         86-06-044         173-19-130         AMD-P         86-05-052           51-12-411         AMD-E         86-06-058         132Q-01-005         REP-P         86-06-044         173-19-130         AMD-P         86-06-060           51-12-426         AMD-P         86-06-058         132Q-01-005         NEW         86-04-010         173-19-2512         AMD-P         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-020         NEW         86-04-010         173-19-3701         AMD-P         86-06-057						86-06-037	173-19-050	AMD-P	86-05-052
51-12-102         AMD-E         86-06-059         132J-136-025         REP-P         86-06-044         173-19-062         AMD-P         86-05-052           51-12-404         AMD-P         86-06-058         132J-136-030         REP-P         86-06-044         173-19-064         AMD-P         86-05-052           51-12-404         AMD-E         86-06-059         132J-136-040         REP-P         86-06-044         173-19-130         AMD-P         86-05-052           51-12-411         AMD-P         86-06-058         132J-136-050         REP-P         86-06-044         173-19-130         AMD-P         86-04-040           51-12-411         AMD-E         86-06-059         132Q-01-005         NEW         86-06-044         173-19-130         AMD-P         86-06-060           51-12-426         AMD-P         86-06-058         132Q-01-010         NEW         86-04-010         173-19-3701         AMD-P         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-430         AMD-P         86-06-057           5						86-05-004	173-19-060	AMD-P	86-05-052
51-12-404         AMD-P         86-06-058         132J-136-030         REP-P         86-06-044         173-19-064         AMD-P         86-05-052           51-12-404         AMD-E         86-06-059         132J-136-040         REP-P         86-06-044         173-19-130         AMD         86-04-040           51-12-411         AMD-P         86-06-058         132J-136-050         REP-P         86-06-044         173-19-130         AMD-P         86-06-060           51-12-411         AMD-E         86-06-059         132Q-01-005         NEW         86-06-044         173-19-130         AMD-P         86-06-060           51-12-426         AMD-P         86-06-058         132Q-01-005         NEW         86-04-010         173-19-3701         AMD-P         86-06-057           51-12-601         AMD-E         86-06-058         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-E         86-06-058         132Q-01-040         NEW         86-04-010         173-19-430         AMD-P         86-05-052           51-12							173-19-061	NEW-P	86-05-052
51-12-404         AMD-E         86-06-059         132J-136-040         REP-P         86-06-044         173-19-130         AMD         86-04-040           51-12-411         AMD-P         86-06-058         132J-136-050         REP-P         86-06-044         173-19-130         AMD-P         86-06-060           51-12-411         AMD-E         86-06-059         132Q-01-005         NEW         86-04-010         173-19-2512         AMD-P         86-06-061           51-12-426         AMD-P         86-06-058         132Q-01-010         NEW         86-04-010         173-19-3701         AMD-C         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-E         86-06-058         132Q-01-040         NEW         86-04-010         173-19-300         AMD-P         86-06-057           51-12-602         AMD-P         86-06-058         132Q-01-040         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-6							173-19-062	AMD-P	8605052
51-12-411         AMD-P         86-06-058         132J-136-050         REP-P         86-06-044         173-19-130         AMD-P         86-06-060           51-12-411         AMD-E         86-06-059         132Q-01-005         NEW         86-04-010         173-19-2512         AMD-P         86-06-061           51-12-426         AMD-P         86-06-058         132Q-01-010         NEW         86-04-010         173-19-3701         AMD-C         86-06-057           51-12-601         AMD-P         86-06-059         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3301         AMD-P         86-06-057           51-12-601         AMD-E         86-06-058         132Q-01-030         NEW         86-04-010         173-19-330         AMD-P         86-06-057           51-12-602         AMD-P         86-06-058         132Q-01-040         NEW         86-04-010         173-19-303         AMD-P         86-05-052           51-12-602         AMD-P         86-06-058         132Q-01-050         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-60						86-06-044	173-19-064	AMD-P	86-05-052
51-12-411         AMD-E         86-06-059         132Q-01-005         NEW         86-04-010         173-19-2512         AMD-P         86-06-061           51-12-426         AMD-P         86-06-058         132Q-01-010         NEW         86-04-010         173-19-3701         AMD-C         86-06-057           51-12-426         AMD-E         86-06-059         132Q-01-020         NEW         86-04-010         173-19-3701         AMD-C         86-06-057           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-P         86-06-061           51-12-601         AMD-E         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-602         AMD-P         86-06-059         132Q-01-040         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-602         AMD-P         86-06-058         132Q-01-050         NEW         86-04-010         173-22-040         AMD-P         86-05-052           51-12-602         AMD-E         86-06-059         136-130-030         AMD         86-06-005         173-22-050         AMD-P         86-05-052           51-12-608<							173-19-130	AMD	86-04-040
51-12-426         AMD-P         86-06-058         132Q-01-010         NEW         86-04-010         173-19-3701         AMD-C         86-06-057           51-12-426         AMD-E         86-06-059         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-061           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-C         86-06-057           51-12-601         AMD-E         86-06-059         132Q-01-040         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-602         AMD-P         86-06-058         132Q-01-050         NEW         86-04-010         173-22-040         AMD-P         86-05-052           51-12-602         AMD-E         86-06-059         136-130-030         AMD         86-06-005         173-22-050         AMD-P         86-05-052           51-12-608         AMD-P         86-06-058         136-130-050         AMD         86-06-005         173-22-052         NEW-P         86-05-052						86-06-044	173-19-130	AMD-P	86-06-060
51-12-426         AMD-E         86-06-059         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-061           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-E         86-06-059         132Q-01-040         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-602         AMD-P         86-06-059         132Q-01-050         NEW         86-04-010         173-22-040         AMD-P         86-05-052           51-12-602         AMD-E         86-06-059         136-130-030         AMD         86-06-005         173-22-050         AMD-P         86-05-052           51-12-608         AMD-P         86-06-058         136-130-050         AMD         86-06-005         173-22-052         NEW-P         86-05-052						8604010	173-19-2512	AMD-P	86-06-061
51-12-426         AMD-E         86-06-059         132Q-01-020         NEW         86-04-010         173-19-3903         AMD-P         86-06-061           51-12-601         AMD-P         86-06-058         132Q-01-030         NEW         86-04-010         173-19-3903         AMD-P         86-06-057           51-12-601         AMD-E         86-06-059         132Q-01-040         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-602         AMD-E         86-06-059         132Q-01-050         NEW         86-04-010         173-22-040         AMD-P         86-05-052           51-12-602         AMD-E         86-06-059         136-130-030         AMD         86-06-005         173-22-050         AMD-P         86-05-052           51-12-608         AMD-P         86-06-058         136-130-050         AMD         86-06-005         173-22-052         NEW-P         86-05-052								AMD-C	
51-12-601         AMD-E         86-06-059         132Q-01-040         NEW         86-04-010         173-22-030         AMD-P         86-05-052           51-12-602         AMD-P         86-06-058         132Q-01-050         NEW         86-04-010         173-22-040         AMD-P         86-05-052           51-12-602         AMD-E         86-06-059         136-130-030         AMD         86-06-005         173-22-050         AMD-P         86-05-052           51-12-608         AMD-P         86-06-058         136-130-050         AMD         86-06-005         173-22-052         NEW-P         86-05-052							173-19-3903	AMD-P	8606061
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51-12-602       AMD-P       86-06-058       132Q-01-050       NEW       86-04-010       173-22-040       AMD-P       86-05-052         51-12-602       AMD-E       86-06-059       136-130-030       AMD       86-06-005       173-22-050       AMD-P       86-05-052         51-12-608       AMD-P       86-06-058       136-130-050       AMD       86-06-005       173-22-052       NEW-P       86-05-052				132 <b>Q</b> -01-040	NEW			AMD-P	
51-12-602 AMD-E 86-06-059 136-130-030 AMD 86-06-005 173-22-050 AMD-P 86-05-052 136-130-050 AMD 86-06-005 173-22-052 NEW-P 86-05-052									
51-12-608 AMD-P 86-06-058   136-130-050 AMD 86-06-005   173-22-052 NEW-P 86-05-052						86-06-005			
								NEW-P	
	51-12-608	AMD-E	86-06-059	136–130–070	AMD	8606005	173-22-055	AMD-P	86-05-052

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
173-22-060	AMD-P	86-05-052	173–301–126	REP	86-03-034	173–480–020	NEW-P	86-04-092
173-22-0602	NEW-P	86-05-052	173-301-140	REP	86-03-034	173-480-030	NEW-P	86-04-092
173–22–0604 173–22–0606	NEW-P NEW-P	86-05-052 86-05-052	173–301–141 173–301–142	REP REP	86-03-034 86-03-034	173-480-040 173-480-050	NEW-P NEW-P	86-04-092 86-04-092
173-22-0608	NEW-P	86-05-052	173-301-142	REP	86-03-034	173-480-060	NEW-P	86-04-092
173-22-0610	NEW-P	86-05-052	173-301-150	REP	86-03-034	173-480-070	NEW-P	86-04-092
173-22-0612	NEW-P	86-05-052	173-301-151	REP	86-03-034	173-480-080	NEW-P	86-04-092
173-22-0614	NEW-P	86-05-052	173-301-152	REP	86-03-034	173-516-010	NEW-W	86-05-019
173-22-0616 173-22-0618	NEW-P NEW-P	86-05-052 86-05-052	173–301–153 173–301–154	REP REP	86-03-034 86-03-034	173-516-020 173-516-030	NEW-W NEW-W	86–05–019 86–05–019
173-22-0610	NEW-P	86-05-052	173-301-154	REP	86-03-034	173-516-040	NEW-W	86-05-019
173-22-0622	NEW-P	86-05-052	173-301-156	REP	86-03-034	173-516-050	NEW-W	86-05-019
173-22-0624	NEW-P	86-05-052	173-301-157	REP	86-03-034	173-516-060	NEW-W	86-05-019
173220626 173220628	NEW-P NEW-P	86-05-052 86-05-052	173-301-158 173-301-159	REP REP	86-03-034 86-03-034	173–516–070 173–516–080	NEW-W NEW-W	86–05–019 86–05–019
173-22-0630	NEW-P	86-05-052 86-05-052	173-301-159	REP	86-03-034	173-516-090	NEW-W	86–05–019 86–05–019
173-22-0632	NEW-P	86-05-052	173-301-161	REP	86-03-034	173-516-100	NEW-W	86-05-019
173-22-0634	NEW-P	86-05-052	173-301-162	REP	86-03-034	180-25-043	NEW	86-04-065
173-22-0636	NEW-P	86-05-052	173–301–163	REP	86-03-034	180-25-050	AMD	86-04-066
173-22-0638 173-22-0640	NEW-P NEW-P	86-05-052 86-05-052	173-301-164 173-301-180	REP REP	86-03-034 86-03-034	180–26–057 180–27–105	NEW AMD	86-04-065 86-04-067
173-22-0642	NEW-P	86-05-052	173-301-181	REP	86-03-034	180-29-1075	NEW	86-04-065
173-22-0644	NEW-P	86-05-052	173-301-182	REP	86-03-034	180-79-013	AMD-P	86-05-046
173-22-0646	NEW-P	86-05-052	173-301-183	REP	86-03-034	182-12-160	AMD-C	86-05-020
173-22-0648 173-22-0650	NEW-P NEW-P	86–05–052 86–05–052	173-301-184 173-301-185	REP REP	86-03-034 86-03-034	182-12-160 192-40-010	AMD NEW-P	86-06-003 86-05-022
173-22-0652	NEW-P	86-05-052	173–301–186	REP	86-03-034	192-40-020	NEW-P	86-05-022
173-22-0654	NEW-P	86-05-052	173-301-187	REP	86-03-034	192-40-030	NEW-P	86-05-022
173-22-0656	NEW-P	86-05-052	173-301-188	REP	86-03-034	192-40-040	NEW-P	86-05-022
173-22-0658 173-22-0660	NEW-P NEW-P	86-05-052 86-05-052	173–301–189 173–301–190	REP REP	86-03-034 86-03-034	192-40-050 192-40-060	NEW-P NEW-P	86-05-022 86-05-022
173-22-0662	NEW-P	86–05–052 86–05–052	173-301-190	REP	86-03-034	192-40-000	NEW-P	86–05–022
173-22-0664	NEW-P	86-05-052	173-301-192	REP	86-03-034	192-40-080	NEW-P	86-05-022
173-22-0666	NEW-P	86-05-052	173-301-193	REP	86-03-034	192-40-090	NEW-P	86-05-022
173-22-0668 173-22-0670	NEW-P NEW-P	86-05-052 86-05-052	173–301–194 173–301–195	REP REP	86-03-034 86-03-034	192-40-100 192-40-110	NEW-P NEW-P	86-05-022 86-05-022
173-22-0670	NEW-P	86–05–052 86–05–052	173-301-195	REP	86–03–034 86–03–034	192-40-110	NEW-P	86–05–022 86–05–022
173-22-0674	NEW-P	86-05-052	173-301-197	REP	86-03-034	220-32-021	AMD-P	86-05-040
173-22-0676	NEW-P	86-05-052	173-301-300	REP	86-03-034	220-32-02200P	NEW-E	86-04-017
173-22-0678 173-134A-080	NEW-P AMD	86-05-052 86-04-057	173-301-301 173-301-302	REP REP	86-03-034 86-03-034	220–32–03000Y 220–32–042	NEW-E REP-P	86–06–013 86–05–040
173-134A-085	NEW	86-04-057	173-301-302	REP	86-03-034	220-32-042 220-48-01500T	NEW-E	86-03-044
173-216-010	AMD	86-06-040	173-301-304	REP	86-03-034	220-48-01500T	REP-E	86-05-012
173-216-020	AMD	86-06-040	173-301-305	REP	86-03-034	220-48-01500U	NEW-E	86-05-012
173-216-030 173-216-050	AMD AMD	86-06-040 86-06-040	173–301–306 173–301–307	REP REP	86-03-034 86-03-034	2204801500U 2204801500V	REP-E NEW-E	86–06–025 86–06–025
173-216-060	AMD	86-06-040	173-301-307	REP	86-03-034	220-52-069	AMD-P	86-05-002
173-216-070	AMD	86-06-040	173-301-309	REP	86-03-034	220-56-100	AMD-C	86-03-089
173-216-110	AMD	86-06-040	173-301-310	REP	86-03-034	220-56-150	AMD-C	86-03-089
173-216-130 173-216-150	AMD NEW	86-06-040 86-06-040	173–301–320 173–301–350	REP REP	86-03-034 86-03-034	220-56-180 220-56-18000T	AMD-C NEW-E	86-03-089 86-06-031
173-210-130	AMD	86-06-040	173-301-350	REP	86-03-034	220-56-190	AMD-C	86-03-089
173-220-045	AMD	86-06-040	173-301-352	REP	86-03-034	220–56–195	AMD-C	86-03-089
173-220-060	AMD	86-06-040	173-301-353	REP	86-03-034	220-56-205	AMD-C	86-03-089
173-220-150 173-222-010	AMD NEW	86-06-040 86-06-040	173–301–354 173–301–355	REP REP	86-03-034 86-03-034	220–56–240 220–56–295	AMD-C AMD-C	86-03-089 86-03-089
173-222-015	NEW	86-06-040	173-301-356	REP	86-03-034	220–56–305	AMD-C	86-03-089
173-222-020	NEW	86-06-040	173-301-357	REP	86-03-034	220-56-310	AMD-C	86-03-089
173-222-030	NEW	86-06-040	173-301-358	REP	86-03-034	220–56–312	NEW-C	86-03-089
173-222-040 173-222-050	NEW NEW	86-06-040 86-06-040	173–301–359 173–301–400	REP REP	86-03-034 86-03-034	220–56–325 220–56–330	AMD-C AMD-C	86-03-089 86-03-089
173-222-060	NEW	86-06-040	173-301-401	REP	86-03-034	220–56–335	AMD-C	86-03-089
173-222-070	NEW	86-06-040	173-301-402	REP	86-03-034	220-56-340	AMD-C	86-03-089
173-222-080	NEW	86-06-040	173-301-450	REP	86-03-034	220–56–350	AMD-C	86-03-089
173-222-090 173-222-100	NEW NEW	86-06-040 86-06-040	173–301–451 173–301–452	REP REP	86-03-034 86-03-034	220-56-35000B 220-56-36000L	NEW-E NEW-E	86-06-026 86-05-024
173-222-100	NEW	86-06-040	173-301-453	REP	86-03-034	220-56-365	AMD-C	86-03-089
173-301-100	REP	86-03-034	173-301-454	REP	86-03-034	220-56-380	AMD-C	86-03-089
173-301-101	REP	86-03-034	173-301-455	REP	86-03-034	220-56-382	AMD-C	86-03-089
173-301-105 173-301-110	REP REP	86-03-034 86-03-034	173–301–456 173–301–457	REP REP	86-03-034 86-03-034	220–56–400 220–57–001	AMD-C AMD-C	86-03-089 86-03-089
173-301-110	REP	86-03-034	173-301-500	REP	86-03-034	220-57-001	AMD-C	86-03-089
173-301-121	REP	86-03-034	173-301-610	REP	86-03-034	220-57-140	AMD-C	86-03-089
173-301-122 173-301-123	REP REP	86-03-034 86-03-034	173-301-611	REP REP	86-03-034 86-03-034	220–57–160 220–57–175	AMD-C	86-03-089
173-301-123	REP	86-03-034 86-03-034	173–301–625 173–301–626	REP	86-03-034 86-03-034	220-57-173	AMD-C AMD-C	86-03-089 86-03-089
173-301-125	REP	86-03-034	173-480-010	NEW-P	86-04-092	220–57–220	AMD-C	86-03-089

WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
220-57-235	AMD-C	86-03-089	248-19-220	AMD	86-06-030	251-01-165	NEW-P	86–06–052
220-57-260	AMD-C	86-03-089	248-19-230	AMD	86-06-030	251-01-170	NEW-P	86-06-052
220-57-270	AMD-C	86-03-089	248-19-240	AMD	86-06-030	251-01-175	NEW-P	86-06-052
220–57–290 220–57–319	AMD-C AMD-C	86–03–089 86–03–089	248-19-260 248-19-270	AMD AMD	86-06-030 86-06-030	251-01-180	NEW-P NEW-P	86-06-052
220-57-335	AMD-C	86-03-089	248-19-280	AMD	86-06-030	251-01-185 251-01-190	NEW-P	86-06-052 86-06-052
220-57-350	AMD-C	86-03-089	248-19-290	REP	86-06-030	251-01-195	NEW-P	86-06-052
220-57-435	AMD-C	86-03-089	248-19-295	NEW	86-06-030	251-01-200	NEW-P	86-06-052
220-57-450	AMD-C	86-03-089	248-19-300	AMD	86-06-030	251-01-205	NEW-P	86-06-052
220-57-455	AMD-C	86-03-089	248-19-310	AMD	86-06-030	251-01-210	NEW-P	86-06-052
220-57A-001 220-57A-012	NEW-C AMD-C	86–03–089 86–03–089	248-19-320 248-19-325	AMD REP	86-06-030	251-01-215	NEW-P	86-06-052
220-57A-012 220-57A-015	AMD-C	86-03-089	248-19-326	NEW	86-06-030 86-06-030	251-01-220 251-01-225	NEW-P NEW-P	86-06-052 86-06-052
220-57A-017	AMD-C	86-03-089	248-19-327	NEW	86-06-030	251-01-230	NEW-P	86-06-052
220-57A-035	AMD-C	86-03-089	248-19-330	AMD	86-06-030	251-01-235	NEW-P	86-06-052
220-57A-037	AMD-C	86-03-089	248-19-340	AMD	86-06-030	251-01-240	NEW-P	86-06-052
220-57A-040	AMD-C	86-03-089	248-19-350	AMD	86-06-030	251-01-245	NEW-P	86-06-052
220-57A-045 220-57A-080	AMD-C AMD-C	86-03-089 86-03-089	248-19-400 248-19-403	AMD AMD	86-06-030	251-01-250	NEW-P	86-06-052
220-57A-000 220-57A-110	AMD-C	86-03-089	248-19-405	AMD	86-06-030 86-06-030	251-01-255 251-01-260	NEW-P NEW-P	86-06-052 86-06-052
220-57A-112	AMD-C	86-03-089	248-19-410	AMD	86-06-030	251-01-265	NEW-P	86-06-052
220-57A-120	AMD-C	86-03-089	24819415	AMD	86-06-030	251-01-270	NEW-P	86-06-052
220-57A-140	AMD-C	86-03-089	248-19-420	AMD	86-06-030	251-01-275	NEW-P	86-06-052
220-57A-152	AMD-C	86-03-089	248-19-430	AMD	86-06-030	251-01-280	NEW-P	86-06-052
220-57A-183 220-57A-185	NEW-C AMD-P	86–03–089 86–05–039	248-19-440 248-19-450	AMD AMD	86-06-030 86-06-030	251-01-285 251-01-290	NEW-P NEW-P	86-06-052
220-57A-190	AMD-P	86-05-039	248-19-460	AMD	86-06-030	251-01-295	NEW-P	86-06-052 86-06-052
230-08-080	AMD-P	86-05-044	248-19-470	AMD	86-06-030	251-01-300	NEW-P	86-06-052
230-20-010	AMD-P	86-05-044	248-19-475	AMD	86-06-030	251-01-305	NEW-P	86-06-052
230-20-100	AMD-P	86-05-044	248-19-480	AMD	86-06-030	251-01-310	NEW-P	86-06-052
230–20–240 230–20–246	AMD-P	86-05-044 86-05-044	248-21-002	AMD-P	86-03-070	251-01-315	NEW-P	86-06-052
230-46-010	AMD-P AMD-P	86-03-035	248-29-001 248-29-010	AMD AMD	86-04-031 86-04-031	251-01-320 251-01-325	NEW-P NEW-P	86-06-052 86-06-052
230-46-020	AMD-P	86-03-035	248-29-020	AMD	86-04-031	251-01-330	NEW-P	86-06-052
230-46-030	REP-P	86-03-035	248-29-030	AMD	86-04-031	251-01-335	NEW-P	86-06-052
230-46-040	REP-P	86-03-035	248-29-040	AMD	86-04-031	251-01-340	NEW-P	86-06-052
230-46-050	REP-P	86-03-035	248-29-050	AMD	86-04-031	251-01-345	NEW-P	86-06-052
230–46–060 230–46–100	REP–P NEW–P	86–03–035 86–05–045	248-29-060 248-29-070	AMD AMD	86-04-031 86-04-031	251-01-350 251-01-355	NEW-P NEW-P	86-06-052 86-06-052
230-46-100	NEW-P	86-06-001	248-29-080	AMD	86-04-031	251-01-360	NEW-P	86-06-052
230-46-110	NEW-P	86-05-045	248-29-090	AMD	86-04-031	251-01-365	NEW-P	86-06-052
230–46–120	NEW-P	86-05-045	248-100-175	REP	86-05-013	251-01-370	NEW-P	86-06-052
230-46-140 232-12-04506	NEW-P NEW-E	86-05-045 86-03-017	248-140-010 248-140-140	AMD-P	86-03-070 86-03-070	251-01-375	NEW-P	86-06-052
232-12-04507	NEW-E	86-04-021	248-140-150	AMD-P AMD-P	86–03–070 86–03–070	251-01-380 251-01-385	NEW-P NEW-P	86-06-052 86-06-052
232-12-091	AMD-P	86-05-047	248-140-220	AMD-P	86-03-070	251-01-390	NEW-P	86-06-052
232-12-189	AMD	86-03-054	250-40-050	AMD-E	86-04-038	251-01-395	NEW-P	86-06-052
232-12-241	AMD	86-03-055	251-01-005	NEW-P	86-06-052	251-01-400	NEW-P	86-06-052
232-12-804	AMD	86-03-052 86-03-053	251-01-010	NEW-P	86-06-052	251-01-405	NEW-P	86-06-052
232-12-806 232-12-807	REP NEW	86-03-053 86-03-053	251-01-015 251-01-020	NEW-P NEW-P	86-06-052 86-06-052	251-01-410 251-01-415	NEW-P NEW-P	86-06-052 86-06-052
232-12-809	AMD-P	86-05-049	251-01-025	NEW-P	86-06-052	251-01-420	NEW-P	86-06-052
232-28-211	NEW-P	86-05-050	251-01-030	NEW-P	86-06-052	251-01-425	NEW-P	86-06-052
232-28-211	NEW-W	86-06-027	251-01-035	NEW-P	86-06-052	251-01-430	NEW-P	86-06-052
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232-28-61506	NEW-E	86-03-002 86-03-018	251-01-045 251-01-050	NEW-P NEW-P	86-06-052 86-06-052	251-01-440 251-01-445	NEW-P NEW-P	86-06-052 86-06-052
232-28-61508	NEW-E	86-06-029	251-01-055	NEW-P	86-06-052	251-01-450	NEW-P	86-06-052
232-28-707	REP	86-06-028	251-01-060	NEW-P	86-06-052	251-01-455	NEW-P	86-06-052
232-28-708	NEW	86-06-028	251-01-065	NEW-P	86-06-052	251-01-460	NEW-P	86-06-052
232-28-807	REP-P	86-05-048	251-01-070	NEW-P	86-06-052	251-04-020	AMD	86-03-081
232-28-808 240-10-010	NEW-P AMD-P	86-05-048 86-05-023	251-01-075 251-01-080	NEW-P NEW-P	86-06-052 86-06-052	251-04-020 251-04-020	AMD-P AMD	86-04-076 86-06-034
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240-10-040	AMD-P	86-05-023	251-01-100	NEW-P	86-06-052	251-04-050	AMD-P	86-06-052
240-10-055	NEW-P	86-05-023	251-01-105	NEW-P	86-06-052	251-10-105	NEW	86-06-033
248-16-900	AMD-P	86-03-070	251-01-110	NEW-P	86-06-052	251-10-110	AMD-C	86-04-011
248-16-999 248-18-001	AMD-P AMD-P	86-03-070 86-03-070	251-01-115 251-01-120	NEW-P NEW-P	86-06-052 86-06-052	251-10-110 251-10-111	AMD NEW	86-06-033
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248-18-245	AMD-P	86-03-070	251-01-135	NEW-P	86-06-052	251-14-060	AMD-P	86-04-078
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248-19-210	AMD	86-06-030	251-01-160	NEW-P	86-06-052	251-18-240	AMD	86–06–034
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251-18-250	REP	86-06-034	296–20–020	AMD	86-06-032	296-21-040	AMD-C	86-03-050
251-18-390	REP	86-06-034	296-20-02001	AMD-C	86-03-050	296-21-040	AMD-C	86-04-036
251-22-040	AMD-P	86-04-079	296-20-02001	AMD-C	86-04-036	296-21-040	AMD	86-06-032
251-23-010	NEW NEW	86-06-034	296-20-023	NEW-C	86-03-050	296-21-045	AMD-C	86-03-050
251-23-020 251-23-030	NEW	86-06-034 86-06-034	296-20-023 296-20-023	NEW-C NEW	86-04-036	296-21-045	AMD-C	86-04-036
251-23-040	NEW	86-06-034	296-20-025	AMD-C	86-06-032 86-03-050	296-21-045 296-21-046	AMD AMD-C	86-06-032
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260-12-160	AMD-P	86-04-042	296-20-030	AMD-C	86-03-050	296-21-050	AMD-C	86-03-050
260-16-040	AMD-P	86-04-042	296-20-030	AMD-C	86-04-036	296-21-050	AMD-C	86-04-036
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260-36-020	AMD-E	86-05-017	296-20-03001	AMD-C	86-03-050 86-04-036	296-21-0502 296-21-0502	AMD-C AMD-C	86-03-050 86-04-036
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263-12-019	NEW	86-03-021	296-20-06101	AMD-C	86-04-036	296-21-085	AMD-C	86-03-050
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263-12-098	NEW-C	86-03-023	296-20-065	AMD-C	86-06-032	296-21-086	AMD-C	86-04-036
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263-12-125	AMD	86-03-021	29620071	AMD-C	86-04-036	29621090	AMD-C	86-03-050
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275–26–020 289–15–225	AMD-P AMD-P	86-04-075 86-05-038	296-20-125 296-20-170	AMD AMD-C	86-06-032	296-22-020	AMD-C	86-04-036
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296-17-911	AMD	86-06-018	296-20-17001	AMD-C	86-03-050	296-22-021	AMD	86-06-032
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296-17-916 296-17-917	AMD AMD	86-06-018 86-06-018	296-20-17001	AMD	86-06-032	296-22-022	AMD-C	86-04-036
296-17-919	AMD	86-06-018	296-20-17002 296-20-17002	AMD-C AMD-C	86-03-050 86-04-036	296-22-022 296-22-023	AMD C	86-06-032
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296-22-031	AMD-C	86-04-036	296-22-135	AMD-C	86-03-050	296-22-260	AMD	86-06-032
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296-22-037	AMD-C	86-03-050	296-22-140	AMD	86-06-032	296-22-275	AMD-C	86-04-036
296-22-037	AMD-C AMD	86-04-036	296-22-141 296-22-141	AMD-C	86-03-050	296-22-275 296-22-285	AMD	86-06-032
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296-22-039	AMD-C	86-04-036	296-22-145	AMD-C	86-03-050	296-22-285	AMD	86-06-032
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296-22-040	AMD-C	86-03-050	296-22-145	AMD	86-06-032	296-22-290	AMD-C	86-04-036
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296–22–051 296–22–051	AMD-C AMD-C	86-03-050 86-04-036	296-22-147 296-22-150	AMD AMD-C	86-06-032 86-03-050	296–22–307 296–22–307	AMD-C	86-04-036
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296-22-091	AMD-C	86-03-050	296-22-205	AMD	86-06-032	296-22-370	AMD-C	86-04-036
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296-22-116 296-22-120	AMD-C	86-03-050	296-22-245	AMD-C	86-06-032	296-22-427	AMD-C	86-04-036
296-22-120	AMD-C	86-04-036	296–22–250	AMD-C	86-03-050	296-22-427	AMD	86-06-032
296-22-120	AMD	86-06-032	296-22-250	AMD-C	86-04-036	296-22-430	AMD-C	86-03-050
296-22-125	AMD-C AMD-C	86-03-050 86-04-036	296–22–250 296–22–255	AMD AMD–C	86-06-032 86-03-050	296–22–430 296–22–430	AMD-C	86-04-036
296–22–125 296–22–125	AMD-C AMD	86-04-036 86-06-032	296-22-255	AMD-C	86-04-036	296-22-435	AMD AMD-C	86-06-032 86-03-050
296-22-132	NEW-C	86-03-050	296-22-255	AMD	86-06-032	296-22-435	AMD-C	86-04-036

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296-22-435	AMD	86-06-032	296-23-125	AMD-C	86-04-036	296–23–50006	AMD-C	86-04-036
296-22-440	AMD-C	86-03-050	296-23-125	AMD	86-06-032	296-23-50006	AMD	86-06-032
296-22-440 296-22-440	AMD-C AMD	86-04-036 86-06-032	296-23-201 296-23-201	AMD-C AMD-C	86-03-050 86-04-036	296–23–50008 296–23–50008	AMD-C AMD-C	8603050 8604036
296-22-445	AMD-C	86-03-050	296-23-201	AMD-C	86-06-032	296-23-50008	AMD-C	86-06-032
296-22-445	AMD-C	86-04-036	296-23-204	AMD-C	86-03-050	296-23-50009	AMD-C	8603050
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296–22–450 296–22–450	AMD-C AMD-C	86-03-050 86-04-036	296–23–204 296–23–208	AMD AMD-C	86-06-032 86-03-050	296–23–50009 296–23–50012	AMD AMD-C	86-06-032 86-03-050
296-22-450	AMD	86-06-032	296-23-208	AMD-C	86-04-036	296-23-50012	AMD-C	86-04-036
296-22-455	AMD-C	86-03-050	296-23-208	AMD	86-06-032	296-23-50012	AMD	86-06-032
296-22-455 296-22-455	AMD-C AMD	86-04-036 86-06-032	296-23-212 296-23-212	AMD-C AMD-C	86–03–050 86–04–036	296-23-50013 296-23-50013	AMD-C AMD-C	86–03–050 86–04–036
296-22-465	AMD-C	86–03–050	296-23-212	AMD-C	86-06-032	296-23-50013	AMD-C	86-06-032
296-22-465	AMD-C	86-04-036	296-23-216	AMD-C	86-03-050	296-23-50014	AMD-C	86-03-050
296-22-465	AMD	86-06-032	296-23-216	AMD-C AMD	86-04-036 86-06-032	296-23-50014	AMD-C AMD	86-04-036 86-06-032
- 296–22–470 296–22–470	AMD-C AMD-C	86-03-050 86-04-036	296-23-216 296-23-221	AMD-C	86-03-050	296-23-50014 296-23-50016	NEW-C	86-03-050
296-22-470	AMD	86-06-032	296-23-221	AMD-C	86-04-036	296-23-50016	NEW-C	86-04-036
296-22-475	AMD-C	86-03-050	296-23-221	AMD	86-06-032	296-23-50016	NEW	86-06-032
296–22–475 296–22–475	AMD-C AMD	86-04-036 86-06-032	296–23–224 296–23–224	AMD-C AMD-C	86–03–050 86–04–036	296-23-710 296-23-710	AMD-C AMD-C	86-03-050 86-04-036
296-23-01006	AMD-C	86-03-050	296-23-224	AMD-C	86-06-032	296-23-710	AMD-C	86-06-032
296-23-01006	AMD-C	86-04-036	296-23-228	AMD-C	86-03-050	296-23-720	AMD-C	86-03-050
296-23-01006	AMD	86-06-032	296-23-228	AMD-C	86-04-036 86-06-032	296-23-720 296-23-720	AMD-C	86-04-036
296–23–015 296–23–015	AMD-C AMD-C	86-03-050 86-04-036	296-23-228 296-23-232	AMD AMD–C	86-03-050	296-23-725	AMD AMD-C	86-06-032 86-03-050
296-23-015	AMD	86-06-032	296-23-232	AMD-C	86-04-036	296-23-725	AMD-C	86-04-036
296-23-020	AMD-C	86-03-050	296-23-232	AMD	86-06-032	296–23–725	AMD	86-06-032
296-23-020 296-23-020	AMD–C AMD	86-04-036 86-06-032	296–23–301 296–23–301	AMD-C AMD	86-03-050 86-04-035	296-23-910 296-23-910	AMD-C AMD-C	86-03-050 86-04-036
296-23-025	AMD-C	86-03-050	296-23-421	AMD-C	86-03-050	296-23-910	AMD	86-06-032
296-23-025	AMD-C	86-04-036	296-23-421	AMD-C	86-04-036	296-23-940	REP-C	86-03-050
296-23-025 296-23-030	AMD AMD–C	86–06–032 86–03–050	296-23-421 296-23-430	AMD AMD–C	86-06-032 86-03-050	296-23-940 296-23-940	REP-C REP	86–04–036 86–06–032
296-23-030	AMD-C	86-04-036	296-23-430	AMD-C	86-04-036	296-23-9401	REP-C	86-03-050
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296-23-035	AMD-C AMD-C	86-03-050 86-04-036	296-23-440 296-23-440	AMD-C AMD-C	86–03–050 86–04–036	296-23-9401 296-23-9402	REP REP-C	86-06-032 86-03-050
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296-23-040	AMD-C	86-03-050	296-23-450	AMD-C	86-03-050	296-23-9402	REP	86-06-032
296-23-040	AMD-C	86-04-036	296-23-450	AMD-C	86-04-036 86-06-032	296-23-9403	REP-C REP-C	86-03-050 86-04-036
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296-23-045	AMD-C	86-04-036	296-23-460	AMD-C	86-04-036	296-23-9409	REP-C	86-03-050
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296–23–050 296–23–050	AMD-C AMD-C	86-03-050 86-04-036	296–23–470 296–23–470	AMD-C AMD-C	86-03-050 86-04-036	296–23–9409 296–23–9410	REP REP-C	86-06-032 86-03-050
296-23-050	AMD	86-06-032	296-23-470	AMD	86-06-032	296-23-9410	REP-C	86-04-036
296-23-055	AMD-C	86-03-050	296-23-480	AMD-C	86-03-050	296-23-9410	REP	86-06-032
296–23–055 296–23–055	AMD-C AMD	86-04-036 86-06-032	296–23–480 296–23–480	AMD-C AMD	86-04-036 86-06-032	296–23–950 296–23–950	NEW-C NEW-C	86-03-050 86-04-036
296-23-065	AMD-C	86-03-050	296-23-485	NEW-C	86-03-050	296-23-950	NEW	86-06-032
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296–23–065 296–23–079	AMD AMD–C	86-06-032 86-03-050	296–23–485 296–23–490	NEW AMD-C	86-06-032 86-03-050	296–23–960 296–23–960	NEW-C NEW	86-04-036 86-06-032
296-23-079	AMD-C	86-04-036	296-23-490	AMD-C	86-04-036	296-23-970	NEW-C	86-03-050
296-23-079	AMD	86-06-032	296-23-490	AMD	86-06-032	296-23-970	NEW-C	86-04-036
296–23–07902 296–23–07902	AMD-C AMD-C	86-03-050 86-04-036	296–23–495 296–23–495	AMD-C AMD-C	86-03-050 86-04-036	296–23–970 296–23–980	NEW NEW-C	86-06-032 86-03-050
296-23-07902	AMD-C	86-06-032	296-23-495	AMD-C	86-06-032	296-23-980	NEW-C	86-04-036
296-23-07903	AMD-C	86-03-050	296-23-50001	AMD-C	86-03-050	296-23-980	NEW	86-06-032
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296-23-07904	AMD-C	86-04-036	296-23-50002	AMD-C	86-04-036	296–27–090	AMD	86-03-064
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296-23-07906	AMD-C	86-03-050	296-23-50004	AMD-C	86-03-050	296-52-010	REP-P	86-05-026
296-23-07906 296-23-07906	AMD-C AMD	86-04-036 86-06-032	296–23–50004 296–23–50004	AMD-C AMD	86-04-036 86-06-032	296-52-012 296-52-020	REP-P REP-P	86-05-026 86-05-026
296-23-07907	AMD-C	86-03-050	296-23-50004	AMD-C	86-03-050	296-52-025	REP-P	86-05-026
296-23-07907	AMD-C	86-04-036	296-23-50005	AMD-C	86-04-036	296-52-027	REP-P	86-05-026
296-23-07907	AMD AMD-C	86-06-032 86-03-050	296–23–50005 296–23–50006	AMD AMD-C	86-06-032 86-03-050	296–52–030 296–52–040	REP-P REP-P	8605026 8605026
296-23-125	AND-C	00-03-030	270-23-30000	AMD-C	00-03-030	1 , 270-32-040	NEF-F	00-03-020

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296–52–043	REP-P	86-05-026	296–56–60055	AMD	86-03-064	296-56-60239	AMD	86-03-064
296-52-050	REP-P	86-05-026	296-56-60057	AMD	86-03-064	296-56-60241	AMD	86-03-064
296-52-060	REP-P	86-05-026	296-56-60059	AMD	86-03-064	296-56-60243	AMD	86-03-064
296-52-080	REP-P	86-05-026	296-56-60060	AMD	86-03-064	296-56-60245	AMD	86-03-064
296-52-090	REP-P	86-05-026	296-56-60062	AMD	86-03-064	296-56-60249	AMD	86-03-064
296–52–095	REP-P	86-05-026	296-56-60065	AMD	86-03-064	296-56-60251	AMD AMD	86-03-064 86-03-064
296-52-100 296-52-110	REP-P REP-P	86-05-026 86-05-026	296–56–60067 296–56–60069	AMD AMD	86-03-064 86-03-064	296-56-60253 296-56-990	REP	86-03-064 86-03-064
296-52-110	REP-P	86-05-026	296-56-60073	AMD	86-03-064	296-56-99001	REP	86-03-064
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296-52-150	REP-P	86-05-026	296-56-60077	AMD	86-03-064	296-56-99003	AMD	86-03-064
296-52-160	REP-P	86-05-026	296-56-60079	AMD	86-03-064	296-56-99004	REP	86-03-064
296-52-165	REP-P	86-05-026	296-56-60081	AMD	86-03-064	296-56-99005	REP	86-03-064
296-52-167	REP-P REP-P	86-05-026 86-05-026	296-56-60083 296-56-60085	AMD AMD	86-03-064 86-03-064	296-56-99006 296-62-05403	REP AMD-P	86-03-064 86-06-051
296–52–170 296–52–180	REP-P	86–05–026 86–05–026	296-56-60087	AMD	86-03-064	296-62-05405	AMD-P	86-06-051
296-52-190	REP-P	86-05-026	296-56-60089	AMD	86-03-064	296-62-05407	AMD-P	86-06-051
296-52-200	REP-P	86-05-026	296-56-60091	AMD	86-03-064	296-62-05413	AMD-P	86-06-051
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296-52-230	REP-P	86-05-026	296-56-60095	AMD	86-03-064	296-62-05417	AMD-P	86-06-051
296-52-260	REP-P	86-05-026	296–56–60097	AMD	86-03-064	296-62-05425	AMD-P	86-06-051
296–52–270	REP-P REP-P	86-05-026 86-05-026	296-56-60098 296-56-60101	AMD AMD	86-03-064 86-03-064	296–62–05427 296–64–400	NEW-P REP-P	86-06-051 86-06-051
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296-52-360	REP-P	86-05-026	296-56-60107	AMD	86-03-064	296-64-410	REP-P	86-06-051
296-52-370	REP-P	86-05-026	296-56-60109	AMD	86-03-064	296-64-415	REP-P	86-06-051
296-52-380	REP-P	86-05-026	296-56-60110	AMD	86-03-064	296–64–420	REP-P	86-06-051
296-52-390	REP-P	86-05-026	296-56-60111	AMD	86-03-064	296-64-425	REP-P	86-06-051
296-52-400	REP-P	86-05-026	296–56–60113 296–56–60115	AMD AMD	86-03-064 86-03-064	296-81-007 296-81-010	AMD AMD	86-03-024 86-03-024
296-52-401 296-52-405	NEW-P NEW-P	86-05-026 86-05-026	296-56-60117	AMD	86-03-064	296-81-260	AMD	86-03-024 86-03-024
296-52-409	NEW-P	86-05-026	296-56-60119	AMD	86-03-064	296-83-010	REP	86-03-025
296-52-413	NEW-P	86-05-026	296-56-60121	AMD	86-03-064	296-83-015	REP	86-03-025
296-52-417	NEW-P	86-05-026	296-56-60122	NEW	86-03-064	296-83-020	REP	86-03-025
296-52-421	NEW-P	86-05-026	296-56-60123	AMD	86-03-064	296-83-025	REP	86-03-025
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296-52-429 296-52-433	NEW-P	86-05-026 86-05-026	296-56-60127 296-56-60129	AMD	86-03-064	296-83-040	REP	86–03–025
296-52-437	NEW-P	86-05-026	296-56-60131	AMD	86-03-064	296-83-045	REP	86-03-025
296-52-441	NEW-P	86-05-026	296-56-60133	AMD	86-03-064	296-83-050	REP	86-03-025
296-52-445	NEW-P	86-05-026	2965660135	AMD	86-03-064	296-83-055	REP	86-03-025
296-52-449	NEW-P	86-05-026	296-56-60139	AMD	86-03-064	296-83-060	REP	86-03-025
296-52-453	NEW-P NEW-P	86-05-026 86-05-026	296-56-60141 296-56-60143	AMD AMD	86-03-064 86-03-064	296–83–065 296–83–070	REP REP	86-03-025 86-03-025
296-52-457 296-52-461	NEW-F	86-05-026	296-56-60145	AMD	86-03-064	296-83-075	REP	86-03-025
296-52-465	NEW-P	86-05-026	296-56-60147	AMD	86-03-064	296-83-080	REP	86-03-025
296-52-469	NEW-P	86-05-026	296-56-60151	AMD	86-03-064	296-83-085	REP	86-03-025
296-52-473	NEW-P	86-05-026	296-56-60153	AMD	86-03-064	296-86-020	AMD	86-03-026
296-52-477	NEW-P	86-05-026	296-56-60155	AMD	86-03-064	296-86-030	AMD	86-03-026
296-52-481	NEW-P NEW-P	86-05-026 86-05-026	296–56–60157 296–56–60159	AMD AMD	86-03-064 86-03-064	296-86-060 296-86-070	AMD AMD	86-03-026 86-03-026
296-52-485 296-52-489	NEW-P	86-05-026	296-56-60161	AMD	86-03-064	296-86-075	AMD	86-03-026
296-52-493	NEW-P	86-05-026	296-56-60167	AMD	86-03-064	296-87-001	NEW	86-03-033
296-52-497	NEW-P	86-05-026	296-56-60169	AMD	86-03-064	296-87-020	AMD	86-03-033
296-52-501	NEW-P	86-05-026	296-56-60171	AMD	86-03-064	296-87-040	AMD	86-03-033
296-52-505	NEW-P	86-05-026 86-05-026	296-56-60180	AMD	86-03-064	296-87-060	AMD	86-03-033 86-03-033
296–52–509 296–56–60001	NEW-P AMD	86-03-026 86-03-064	296-56-60183 296-56-60189	AMD AMD	86-03-064 86-03-064	296-87-080 296-87-120	AMD AMD	86–03–033 86–03–033
296-56-60003	AMD	86-03-064	296-56-60191	AMD	86-03-064	296-88-001	REP	86-03-027
296-56-60005	AMD	86-03-064	296-56-60193	AMD	86-03-064	296-88-010	REP	86-03-027
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296-56-60023	AMD	86-03-064	296-56-60209	AMD	86-03-064	296-88-070	REP	86-03-027
296-56-60025	AMD	86-03-064	296-56-60211	AMD	86-03-064	296-88-080	REP	86-03-027
296-56-60027	AMD	86-03-064	296-56-60215	AMD	86-03-064	296-88-090	REP	86-03-027
296-56-60029	AMD	86-03-064	296-56-60217	AMD	86-03-064	296-88-100	REP	86-03-027
296-56-60031	AMD	86-03-064	296-56-60219	AMD AMD	86-03-064 86-03-064	296-88-110 296-88-120	REP REP	86-03-027 86-03-027
296–56–60037 296–56–60039	AMD AMD	86-03-064 86-03-064	296-56-60221 296-56-60223	AMD AMD	86-03-064 86-03-064	296-88-120 296-88-130	REP	86-03-027 86-03-027
296-56-60041	AMD	86-03-064	296-56-60229	AMD	86-03-064	296-90-010	REP	86-03-028
296-56-60043	AMD	86-03-064	296-56-60231	AMD	86-03-064	296-90-020	REP	86-03-028
296-56-60049	AMD	86-03-064	296-56-60233	AMD	86-03-064	296-90-030	REP	86-03-028
296-56-60051	AMD	86-03-064	296-56-60235	AMD	86-03-064	296-90-040	REP	86-03-028
296–56–60053	AMD	86-03-064	296–56–60237	AMD	86-03-064	296–90–050	REP	86-03-028

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296-90-070	REP	86-03-028	296-132-050	REP-P	86-05-027	296-155-20301	NEW-C	86-03-073
296-90-080	REP	86-03-028	296-132-055	REP-P	86-05-027	296-155-20301 296-155-20303	NEW NEW-C	86-03-074
296-90-090 296-92-010	REP REP	86-03-028 86-03-029	296132060 296132065	REP-P REP-P	86-05-027 86-05-027	296-155-20305	NEW-C	86-03-073 86-03-073
296-92-020	REP	86-03-029	296-132-100	REP-P	86-05-027	296-155-20307	NEW-C	86-03-073
296-92-030	REP	86-03-029	296-132-105	REP-P	86-05-027	296-155-20307	NEW	86-03-074
296-92-040	REP	86-03-029	296-132-110	REP-P	8605027	296-155-205	AMD-C	86-03-073
296-92-050	REP	86-03-029	296-132-115	REP-P	86-05-027	296-155-205	AMD	86-03-074
296–92–060 296–92–070	REP	86-03-029 86-03-029	296-132-120 296-132-125	REP-P REP-P	86-05-027 86-05-027	296–155–211 296–155–211	NEW-C NEW	86-03-073 86-03-074
296-92-080	REP REP	86-03-029	296-132-123	REP-P	86-05-027	296-155-212	AMD-C	86-03-073
296-92-090	REP	86-03-029	296-132-135	REP-P	86-05-027	296-155-212	AMD	86-03-074
296-92-100	REP	86-03-029	296-132-140	REP-P	86-05-027	296-155-225	AMD-C	86-03-073
296-92-110	REP	86-03-029	296-132-145	REP-P	86-05-027	296-155-225	AMD	86-03-074
296–93–010 296–93–050	AMD AMD	86-03-030 86-03-030	296-132-150 296-132-151	REP-P REP-P	86-05-027 86-05-027	296–155–230 296–155–230	AMD-C AMD	86-03-073 86-03-074
296-93-060	REP	86-03-030	296-132-152	REP-P	86-05-027	296-155-250	AMD-C	86-03-073
296-93-070	AMD	86-03-030	296-132-155	REP-P	86-05-027	296-155-250	AMD	86-03-074
296-93-110	REP	86-03-030	296-132-160	REP-P	86-05-027	296-155-260	AMD-C	86-03-073
296-93-120	AMD	86-03-030	296-132-200	REP-P	86-05-027	296-155-260	AMD	86-03-074
296-93-130 296-93-170	REP AMD	86-03-030 86-03-030	296–132–205 296–132–210	REP-P REP-P	8605027 8605027	296–155–270 296–155–270	AMD-C AMD	86-03-073 86-03-074
296-93-180	REP	86-03-030	296-132-215	REP-P	86-05-027	296-155-275	AMD-C	86-03-073
296-93-200	AMD	86-03-030	296-132-220	REP-P	86-05-027	296-155-275	AMD	86-03-074
296-93-210	AMD	86-03-030	296-132-225	REP-P	8605027	296-155-300	AMD-C	86-03-073
296–93–220	AMD	86-03-030	296-132-226	REP-P	86-05-027	296-155-300	AMD	86-03-074
296-93-230 296-94-010	AMD NEW	86-03-030 86-03-032	296-132-250 296-132-255	REP-P REP-P	8605027 8605027	296–155–305 296–155–305	AMD–C AMD	86-03-073 86-03-074
296-94-020	NEW	86-03-032	296-132-260	REP-P	86-05-027	296-155-325	AMD-C	86-03-073
296-94-030	NEW	86-03-032	296-132-265	REP-P	86-05-027	296-155-325	AMD	86-03-074
296-94-040	NEW	86-03-032	296-132-301	REP-P	86-05-027	296-155-330	AMD-C	86-03-073
296-94-050	NEW	86-03-032	296-132-302	REP-P	86-05-027	296-155-330	AMD	86-03-074
296-94-060 296-94-070	NEW NEW	86-03-032 86-03-032	296-132-306 296-132-311	REP–P REP–P	86-05-027 86-05-027	296–155–335 296–155–335	AMD-C AMD	86-03-073 86-03-074
296-94-080	NEW	86-03-032	296-132-316	REP-P	86-05-027	296-155-34911	AMD-C	86-03-073
296-94-090	NEW	86-03-032	296-132-350	REP-P	86-05-027	296-155-34911	AMD	86-03-074
296-94-100	NEW	86-03-032	296-132-360	REP-P	86-05-027	296-155-34912	AMD-C	86-03-073
296-94-110	NEW	86-03-032 86-03-032	296-132-370 296-132-380	REP-P REP-P	86-05-027 86-05-027	296–155–34912 296–155–34913	AMD AMD-C	86-03-074 86-03-073
296-94-120 296-94-130	NEW NEW	86-03-032 86-03-032	296-152-360	AMD-C	86-03-027 86-03-073	296–155–34913	AMD-C	86-03-074
296–94–140	NEW	86-03-032	296-155-003	AMD	86-03-074	296-155-34914	AMD-C	86-03-073
296-94-150	NEW	86-03-032	296-155-005	AMD-C	86-03-073	296-155-34914	AMD	86-03-074
296-94-160	NEW	86-03-032	296–155–005	AMD	86-03-074	296-155-34920	AMD-C	86-03-073
296–94–170 296–94–180	NEW NEW	86-03-032 86-03-032	296155009 296155009	NEW-C NEW	86-03-073 86-03-074	296–155–34920 296–155–355	AMD AMD-C	86-03-074 86-03-073
296-94-190	NEW	86-03-032	296-155-010	AMD-C	86-03-073	296-155-355	AMD-C	86-03-074
296-94-200	NEW	86-03-032	296-155-010	AMD	8603074	296-155-360	AMD-C	86-03-073
296-94-210	NEW	86-03-032	296-155-012	AMD-C	86-03-073	296-155-360	AMD	86-03-074
296-94-220	NEW	86-03-032	296155012 296155020	AMD	86-03-074	296-155-363	NEW-C NEW	86-03-073 86-03-074
296–94–230 296–94–240	NEW NEW	86-03-032 86-03-032	296-155-020 296-155-020	AMD-C AMD	86-03-073 86-03-074	296–155–363 296–155–36301	NEW-C	86-03-073
296-94-250	NEW	86-03-032	296-155-035	AMD-C	86-03-073	296-155-36301	NEW	86-03-074
296-100-001	NEW	86-03-031	296-155-035	AMD	86-03-074	296-155-36303	NEW-C	86-03-073
296-100-050	NEW	86-03-031	296-155-100	AMD-C	86-03-073	296-155-36303	NEW	86-03-074
296-100-060 296-104-210	NEW AMD-P	86-03-031 86-04-060	296-155-100 296-155-110	AMD AMD-C	86-03-074 86-03-073	296–155–36305 296–155–36305	NEW-C NEW	86-03-073 86-03-074
296-104-210	AMD-I	86-04-059	296-155-110	AMD-C	86-03-074	296-155-36307	NEW-C	86-03-073
296-104-501	NEW	86-04-059	296-155-120	AMD-C	86-03-073	296-155-36307	NEW	86-03-074
296-104-515	AMD	86-04-059	296-155-120	AMD	86-03-074	296-155-36309	NEW-C	86-03-073
296-127-010	AMD	86-03-063	296-155-125	AMD-C	86-03-073	296-155-36309	NEW	86-03-074
296-127-020 296-127-130	AMD NEW	86-03-063 86-03-063	296–155–125 296–155–130	AMD AMD-C	86-03-074 86-03-073	296–155–36311 296–155–36311	NEW-C NEW	86-03-073 86-03-074
296-127-130	NEW	86-03-063	296-155-130	AMD-C	86-03-074	296-155-36313	NEW-C	86-03-073
296-127-150	NEW	86-03-063	296-155-140	AMD-C	86-03-073	296-155-36313	NEW	86-03-074
296-127-160	NEW	86-03-063	296-155-140	AMD	86-03-074	296-155-36315	NEW-C	86-03-073
296-127-170	NEW	86-03-063	296-155-155	AMD-C	86-03-073	296-155-36315	NEW C	86-03-074
296-127-180 296-127-190	NEW NEW	86-03-063 86-03-063	296–155–155 296–155–160	AMD AMD-C	86-03-074 86-03-073	296–155–36317 296–155–36317	NEW-C NEW	86-03-073 86-03-074
296-127-200	NEW	86-03-063	296-155-160	AMD-C	86-03-074	296-155-36319	NEW-C	86-03-073
296-127-210	NEW	86-03-063	296-155-165	AMD-C	86-03-073	296-155-36319	NEW	86-03-074
296-127-220	NEW	86-03-063	296-155-165	AMD	86-03-074	296-155-36321	NEW-C	86-03-073
296–127–300	NEW	86-03-063	296-155-200	AMD-C	86-03-073	296-155-36321	NEW	86-03-074 86 03 073
296-127-310 296-127-320	NEW NEW	86-03-063 86-03-063	296–155–200 296–155–201	AMD AMD-C	86-03-074 86-03-073	296–155–365 296–155–365	AMD-C AMD	86-03-073 86-03-074
296-132-005	REP-P	86-05-027	296-155-201	AMD	86-03-074	296-155-367	NEW-C	86-03-073
296-132-010	REP-P	86-05-027	296-155-203	NEW-C	86-03-073	296-155-367	NEW	86-03-074

WAC #		WSR #	WAC #	··-	WSR #	WAC #		WSR #
296-155-370	AMD-C	86-03-073	296-155-61713	NEW-C	86-03-073	296-350-300	NEW	86-06-002
296-155-370	AMD	86-03-074	296-155-61713	NEW	86-03-074	296-350-400	AMD	86-03-064
296-155-400	AMD-C	86-03-073	296-155-625	AMD-C	86-03-073	304-25-030	AMD-P	86-03-048
296-155-400 296-155-405	AMD AMD-C	86–03–074 86–03–073	296–155–625 296–155–650	AMD AMD-C	86–03–074 86–03–073	304-25-560 308-04-010	AMD-P	86-03-048
296-155-405	AMD-C	86-03-074	296-155-650	AMD-C	86–03–074	308-12-050	AMD-P AMD	86-04-090 86-04-088
296-155-407	NEW-C	86-03-073	296-155-655	AMD-C	86-03-073	308-12-081	AMD	86-04-088
296-155-407	NEW	86-03-074	296-155-655	AMD	86-03-074	308-12-135	NEW-P	86-06-053
296-155-425	AMD-C	86-03-073	296-155-65505	NEW-C	86-03-073	308-12-140	NEW	86-04-088
296-155-425	AMD	86-03-074	296–155–65505	NEW	86-03-074	308-12-145	NEW	86-04-088
296–155–430 296–155–430	AMD-C AMD	86-03-073 86-03-074	296-155-660 296-155-660	AMD-C AMD	86-03-073 86-03-074	308-12-150 308-12-312	NEW	86-04-088
296-155-435	AMD-C	86-03-073	296-155-66005	NEW-C	86–03–073	308-12-312	AMD-E AMD-P	86-04-086 86-05-032
296-155-435	AMD	86-03-074	296-155-66005	NEW	86-03-074	308-25-015	NEW-P	86-05-032
296-155-440	AMD-C	86-03-073	296-155-665	AMD-C	86-03-073	308-25-025	REP-P	86-05-032
296–155–440	AMD	86-03-074	296–155–665	AMD	86-03-074	308-25-030	REP-P	86-05-032
296-155-475 296-155-475	AMD-C AMD	86-03-073 86-03-074	296-155-66501 296-155-66501	AMD-C AMD	86-03-073 86-03-074	308-25-035 308-40-102	NEW-P	86-05-032
296-155-480	AMD-C	86-03-073	296-155-66502	AMD-C	86-03-073	308-48-790	AMD-P NEW	86-04-089 86-05-031
296-155-480	AMD	86-03-074	296-155-680	AMD-C	86-03-073	308-50-230	REP-P	86-05-034
296-155-485	AMD-C	86-03-073	296-155-680	AMD	86-03-074	308-50-330	AMD-P	86-05-034
296-155-485	AMD	86-03-074	296–155–690	AMD-C	86-03-073	308-50-420	NEW-P	86-05-034
296-155-48523 296-155-48523	NEW-C NEW	86–03–073 86–03–074	296-155-690 296-155-695	AMD AMD-C	86-03-074	308-50-430	NEW-P	86-05-034
296-155-48525	NEW-C	86-03-073	296-155-695	AMD-C	86–03–073 86–03–074	308-52-270 308-61-010	AMD AMD	86–03–056 86–03–011
296-155-48525	NEW	86-03-074	296-155-700	AMD-C	86-03-073	308-61-025	AMD	86-03-011
296-155-48527	NEW-C	86-03-073	296-155-700	AMD	86-03-074	308-61-026	NEW	86-03-011
296-155-48527	NEW	86-03-074	296-155-705	AMD-C	86-03-073	308-61-027	REP	86-03-011
296-155-48529 296-155-48529	NEW-C NEW	86-03-073 86-03-074	296–155–705 296–155–720	AMD AMD-C	86–03–074 86–03–073	308-61-030 308-61-040	AMD AMD	86-03-011 86-03-011
296–155–48531	NEW-C	86-03-073	296-155-720	AMD-C	86-03-074	308-61-050	AMD	86–03–011 86–03–011
296-155-48531	NEW	86-03-074	296-155-725	AMD-C	86-03-073	308-61-100	REP	86-03-011
296-155-48533	NEW-C	86-03-073	296-155-725	AMD	86-03-074	30861-105	NEW	86-03-011
296–155–48533 296–155–500	NEW AMD-C	86-03-074 86-03-073	296–155–730 296–155–730	AMD-C AMD	86-03-073 86-03-074	308-61-108	NEW	86-03-011
296-155-500	AMD-C	86-03-074	296-155-750	AMD-C	86-03-073	308-61-110 308-61-115	REP NEW	86-03-011 86-03-011
296-155-505	AMD-C	86-03-073	296-155-750	AMD	86-03-074	308-61-120	REP	86-03-011
296-155-505	AMD	86-03-074	296-155-760	REP-C	86-03-073	308-61-125	NEW	86-03-011
296–155–50503 296–155–50503	NEW-C NEW	86-03-073 86-03-074	296-155-760 296-155-765	REP AMD-C	86-03-074 86-03-073	308-61-130 308-61-135	REP NEW	86-03-011 86-03-011
296-155-50505	NEW-C	86-03-073	296-155-765	AMD-C	86–03–074	308-61-140	REP	86-03-011
296-155-50505	NEW	86-03-074	296-155-775	AMD-C	86-03-073	308-61-145	NEW	86-03-011
296–155–510	AMD-C	86-03-073	296-155-775	AMD	86-03-074	308-61-150	REP	86-03-011
296–155–510 296–155–515	AMD NEW-C	86-03-074 86-03-073	296-155-830 296-155-830	AMD-C AMD	86–03–073 86–03–074	308-61-155 308-61-158	REP NEW	86-03-011 86-03-011
296–155–515	NEW	86-03-074	296-155-850	REP-C	86–03–074 86–03–073	308-61-160	REP	86-03-011
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296–155–530	AMD	86-03-074	296-155-855	REP-C	86-03-073	308-61-168	NEW	86-03-011
296–155–545 296–155–545	AMD-C AMD	86–03–073 86–03–074	296–155–855 296–155–860	REP REP-C	86-03-074 86-03-073	308-61-170	REP	86-03-011
296-155-570	AMD-C	86-03-073	296-155-860	REP-C	86-03-073 86-03-074	308-61-175 308-61-180	NEW REP	86-03-011 86-03-011
296-155-570	AMD	86-03-074	296-155-865	REP-C	86-03-073	308-61-185	NEW	86-03-011
296-155-575	AMD-C	86-03-073	296-155-865	REP	86-03-074	308-61-190	NEW	86-03-011
296–155–575 296–155–576	AMD AMD-C	86-03-074 86-03-073	296–155–870 296–155–870	REP-C REP	86-03-073	308-79-050	NEW-E	86-03-071
296-155-580	AMD-C	86-03-073	296-155-875	REP-C	86–03–074 86–03–073	308-79-050 308-96A-005	NEW-P AMD-P	86–06–042 86–03–010
296-155-580	AMD	86-03-074	296-155-875	REP	86-03-074	308-96A-010	AMD-P	86-03-010
296–155–605	AMD-C	86-03-073	296-155-880	REP-C	86-03-073	308-96A-015	AMD-P	86-03-010
296-155-605 296-155-610	AMD AMD-C	86-03-074	296-155-880	REP	86-03-074	308-96A-020	AMD-P	86-03-010
296-155-610	AMD-C	86-03-073 86-03-074	296–155–885 296–155–885	REP-C REP	86-03-073 86-03-074	308-96A-030 308-96A-035	REP–P AMD–P	86-03-010 86-03-010
296-155-615	AMD-C	86-03-073	296-155-890	REP-C	86-03-073	308-96A-040	AMD-P	86-03-010
296-155-615	AMD	86-03-074	296-155-890	REP	86-03-074	308-96A-050	AMD-P	86-03-010
296-155-617	NEW-C	86-03-073	296-155-895	REP-C	86-03-073	308-96A-055	REP-P	86-03-010
296155617 29615561701	NEW NEW-C	86–03–074 86–03–073	296–155–895 296–155–900	REP REP-C	86-03-074 86-03-073	308-96A-060 308-96A-075	REP-P AMD-P	86-03-010 86-03-010
296-155-61701	NEW	86-03-074	296-155-900	REP	86-03-074	308-96A-100	AMD-P	86–03–010 86–03–010
296-155-61703	NEW-C	86-03-073	296-155-905	REP-C	86-03-073	308-96A-105	AMD-P	86-03-010
296-155-61703	NEW C	86-03-074	296-155-905	REP	86-03-074	308-96A-115	REP-P	86-03-010
296-155-61705 296-155-61705	NEW-C NEW	86-03-073 86-03-074	296–155–910 296–155–910	REP-C REP	86-03-073 86-03-074	308-96A-120 308-96A-125	AMD-P REP-P	86-03-010 86-03-010
296-155-61707	NEW-C	86-03-073	296-155-915	REP-C	86-03-073	308-96A-130	REP-P	86-03-010
296-155-61707	NEW	86-03-074	296-155-915	REP	86-03-074	308-96A-135	AMD-P	86-03-010
296-155-61709 296-155-61709	NEW-C NEW	86-03-073 86-03-074	296-155-920	REP-C	86-03-073	308-96A-140	REP-P	86-03-010
296-155-61711	NEW-C	86-03-074 86-03-073	296-155-920 296-155-950	REP AMD-C	86-03-074 86-03-073	308-96A-145 308-96A-155	AMD-P REP-P	86-03-010 86-03-010
296-155-61711	NEW	86-03-074	296-155-950	AMD	86-03-074	308-96A-160	REP-P	86-03-010
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WAC #		WSR #	WAC #		WSR #	WAC #		WSR #
308-96A-165	REP-P	86-03-010	314-52-020	AMD-E	86-04-002	365-120-030	NEW	86-03-008
308-96A-170	REP-P	86-03-010	314-52-114	AMD-P	86-04-084	365-120-040	NEW	86-03-008
308-96A-200 308-96A-205	REP-P AMD-P	86-03-010 86-03-010	315-11-190 315-11-190	NEW-E NEW-P	86-03-003 86-03-079	365-120-050 365-120-060	NEW NEW	86–03–008 86–03–008
308-96A-203	AMD-P	86–03–010 86–03–010	315-11-191	NEW-E	86-03-003	365-130-010	NEW-P	86-04-046
308-96A-215	REP-P	86-03-010	315-11-191	NEW-P	86-03-079	365-130-010	NEW-E	86-04-047
308-96A-220	AMD-P	86-03-010	315-11-191	NEW-E	86-03-080	365-130-010	NEW	86-06-024
308-96A-225	REP-P	86-03-010	315-11-192	NEW-E	86-03-003	365-130-020	NEW-P	86-04-046
308-96A-230	REP-P	86-03-010	315-11-192	NEW-P	86-03-079	365-130-020	NEW-E	86-04-047
308-96A-235	REP-P	86-03-010	315-32-040	AMD-P	86-03-079	365-130-020	NEW	86-06-024
308-96A-240 308-96A-260	REP-P AMD-P	86-03-010 86-03-010	332-12-210 332-12-260	AMD-P AMD-P	86-04-081 86-04-081	365–130–030 365–130–030	NEW-P NEW-E	86-04-046 86-04-047
308-96A-265	REP-P	86-03-010	332-12-262	NEW-P	86-04-081	365-130-030	NEW-E	86-06-024
308-96A-270	REP-P	86-03-010	332-12-310	AMD-P	86-04-081	365-130-040	NEW-P	86-04-046
308-96A-275	AMD-P	86-03-010	332-12-360	AMD-P	86-04-081	365-130-040	NEW-E	86-04-047
308-96A-280	REP-P	86-03-010	332-12-390	AMD-P	86-04-081	365-130-040	NEW	86-06-024
308-96A-285 308-96A-290	REP-P REP-P	86-03-010 86-03-010	352-32-010 352-32-030	AMD AMD	86-06-020 86-06-020	365-130-050	NEW-P NEW-E	8604046 8604047
308-96A-295	AMD-P	86-03-010 86-03-010	352-32-040	AMD	86-06-020 86-06-020	365-130-050 365-130-060	NEW-E NEW-P	86-04-047 86-04-046
308-96A-300	AMD-P	86-03-010	352-32-050	AMD	86-06-020	365-130-060	NEW-E	86-04-047
308-96A-305	REP-P	86-03-010	352-32-053	NEW	86-06-020	38306	AMD	86-04-039
308-102-090	AMD-P	86-03-083	352-32-056	NEW	86-06-020	383-06-010	AMD	8604039
308-102-100	AMD-P	86-03-083	352-32-080	AMD	86-06-020	383-06-020	AMD	86-04-039
308-102-190 308-102-200	AMD-P AMD-P	86-03-083 86-03-083	352-32-090 352-32-120	AMD AMD	86-06-020 86-06-020	383-06-030 383-06-040	AMD AMD	86-04-039 86-04-039
308-102-265	NEW-P	86-03-083	352-32-120	AMD-P	86-04-085	383-06-045	NEW	86-04-039
308-104-012	NEW-P	86-03-083	352-32-210	AMD	86-06-020	383-06-050	AMD	86-04-039
308-104-056	AMD-P	86-03-083	356-05-010	AMD-P	8606056	383-06-060	AMD	8604039
308-104-058	REP-P	86-03-083	356-05-165	AMD-P	8606056	383-06-070	AMD	86-04-039
308-104-080	AMD-P	86-03-083	356-05-190	REP-P	86-06-056	383-06-080	AMD	86-04-039
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308-104-105	NEW-P	86-03-083	356-05-315	AMD-P	86-06-056	383-06-110	AMD	86-04-039
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308-104-135 308-104-160	NEW-P	86-03-083	356-05-483	NEW-P	86-06-056	383-06-140	AMD	86-04-039
308-104-160	AMD-P NEW	86-03-083 86-04-087	356-14-240 356-14-250	AMD-P AMD-P	8606056 8606056	388-11-030 388-11-065	AMD AMD	8605009 8605009
308-122-215	AMD	86-04-087	356-14-265	NEW-P	86-06-056	388-11-100	AMD	86-05-009
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308-122-525 308-122-630	AMD NEW	86-04-087 86-04-087	356-15-030 356-15-035	AMD-P NEW-P	8606056 8606056	388-13-070 388-14-010	AMD AMD	86–05–009 86–05–009
308-122-640	AMD	86-04-087	356-15-050	AMD-P	86-06-056	388-14-020	AMD	86-05-009
308-122-670	NEW	86-04-087	356-15-060	AMD-E	86-06-016	388-14-205	AMD	8605009
308-124A-430	NEW-P	86-04-091	356-15-060	AMD	86-06-017	388-14-270	AMD	8605009
308-124A-440 308-124A-450	NEW-P NEW-P	86-04-091 86-04-091	356-15-060 356-15-080	AMD-P AMD-P	86-06-056 86-06-056	388-14-302 388-14-305	AMD AMD	86-05-009 86-05-009
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308-124H-035	NEW-P	86-04-091	356-15-100	AMD-E	86-06-016	388-14-320	AMD	86-05-009
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308-124H-037	NEW-P	86-04-091	356-18-010	REP-P	86-06-056	388-14-385	AMD	86-05-009
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308-171-200	AMD-P	86-06-054	356-34-160	AMD-P	86-04-044	388-33-385	AMD-P	86-05-008
314-12-030	AMD-P	86-04-033	356-34-210	AMD-P	86-04-044	388-38-270	AMD-P	86-03-076
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314-16-040	AMD-P	86-04-082	356-34-250	REP-P	86-04-044	388-44-025	REP-P	86-04-014 86-04-014
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388-54-677	AMD-P	86-05-028	392–140–076	NEW-E	86-05-037	446-55-040	NEW-P	86-05-015
388-54-677	AMD-E	86-05-030	392-140-077	NEW-P	86-05-036	446-55-050	NEW-P	86-05-015
388-70-013	AMD AMD	86-04-030 86-04-030	392140077 392140078	NEW-E NEW-P	86-05-037	446–55–060 446–55–070	NEW-P	86-05-015
388-70-042 388-70-044	AMD	86-04-030 86-04-030	392-140-078	NEW-P	86-05-036 86-05-037	446-55-080	NEW-P NEW-P	86-05-015 86-05-015
388-70-048	AMD	86-04-030	392-140-079	NEW-P	86-05-036	446-55-090	NEW-P	86-05-015
388-82-010	AMD-E	86-04-019	392-140-079	NEW-E	86-05-037	446-55-100	NEW-P	86-05-015
388-82-010	AMD-P	86-04-020	392-140-080	NEW-P	86-05-036	446-55-110	NEW-P	86-05-015
388-85-115	AMD-E	86-03-067	392-140-080	NEW-E	86-05-037	446-55-120	NEW-P	86-05-015
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388-86-060	REP-P	86-04-008	392-140-083	NEW-P	86-05-036	446-55-165	NEW-P	86-05-015
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388-92-015 388-95-320	AMD AMD-E	86-03-045 86-04-019	392-171-315 392-171-351	AMD AMD	86–06–007 86–06–007	446-55-190 446-55-200	NEW-P NEW-P	86-05-015 86-05-015
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388-99-020	AMD-E	86-03-066	392-171-512	NEW	86-06-007	446-55-240	NEW-P	86-05-015
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390-16-055	AMD	86-04-071	400-04-040	NEW	86-04-054	446-60-080	NEW-P	86-05-015
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392-140-076	NEW-P	86–05–036	446–55–030	NEW-P	86–05–015	468–300–030	AMD	86-06-010

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478-355-030	NEW-P	86-04-009
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478-355-060	NEW-P	86-04-009
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