Chapter 246-935 WAC VETERINARY TECHNICIANS

WAC

246-935-010

246-935-020

246-935-240

246-935-250

246-935-255

Definitions

246-935-125

Registration/renewal/late penalty. [Statutory Authority: RCW 18.92.030. 93-08-029 (Order 353B), § 246-935-125, filed 3/30/93, effective 4/30/93. Statutory Authority: RCW 43.70.040 and 18.92.140. 92-07-036 (Order 252), § 246-935-125, filed 3/10/92, effective 4/10/92.] Repealed by 97-20-101, filed 9/29/97, effective 10/30/97. Statutory Authority: RCW 43.70.040.

Disciplinary reinstatement procedures. [Statutory Authority: RCW 18.92.030. 91-24-098 (Order 221B), § 246-935-140 246-935-140, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-140, filed 12/28/90, effective 1/31/91; 89-02-006 (Order PM 804), \$ 308-157-010, filed 12/27/88.] Repealed by 99-14-076, filed 7/6/99, effective 8/6/99. Statutory Authority: RCW 18.92.030.

WAC 246-935-010 Definitions. (1) "Anesthesia maintenance" means maintaining adequate depth of anesthesia through control of the amount and type of drug(s) delivered to the animal patient.

(2) "Anesthesia monitoring" means measuring, reporting, and recording vital signs.

(3) "Direct supervision" means the veterinary supervisor is on the premises, is quickly and easily available and the animal patient has been examined by a veterinarian at such times as acceptable veterinary medical practice requires, consistent with the particular delegated animal health care task.

(4) "Emergency" means that the animal patient has a lifethreatening condition where immediate treatment is necessary to sustain life or avoid significant injury and morbidity.

(5) "Immediate supervision" means the supervisor is in audible and visual range of the animal patient and the person treating the patient.

(6) "Indirect supervision" means the supervisor is not on the premises, but has given either written or oral instructions for treatment of the animal patient and the animal patient has been examined by a veterinarian at such times as acceptable veterinary medical practice requires, consistent with the particular delegated animal health care task and the animal patient is not anesthetized.

(7) "Licensed veterinary technician" means any person who has met the requirements of RCW 18.92.015 and who is licensed as required by chapter 18.92 RCW.

(8) "Supervisor" means a veterinarian or a licensed veterinary technician.

(9) "Unregistered assistant" means any individual who is not a veterinary technician or veterinarian.

(10) "Veterinarian" means a person authorized by chapter 18.92 RCW to practice veterinary medicine in the state of Washington.

(11) "Veterinary medical facility" is any premises, unit, structure or vehicle where any animal patient is received and/or confined, in order to provide veterinary medicine, surgery, or dentistry as defined in RCW 18.92.010.

[Statutory Authority: RCW 18.92.030, 18.92.125. 09-15-120, § 246-935-010, filed 7/17/09, effective 8/17/09. Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-11-099, § 246-935-010, filed 5/20/08, effective 6/20/08. Statutory Authority: RCW 18.92.030. 02-10-135, § 246-935-010, filed

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DISPOSITION OF SECTIONS FORMERLY CODIFIED IN THIS CHAPTER

246-935-080 Grading of examinations. [Statutory Authority: RCW 18.92.030. 91-24-098 (Order 221B), § 246-935-080, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-080, filed 12/28/90, effective 01-069 (Order PL 332), § 308-156-070, filed 12/21/79.] Repealed by 93-08-029 (Order 353B), filed 3/30/93, effective 4/30/93. Statutory Authority: RCW 18.92.030

5/1/02, effective 6/1/02; 91-24-098 (Order 221B), § 246-935-010, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-010, filed 12/28/90, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-010, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-010, filed 12/21/79.]

WAC 246-935-020 Applications—Veterinary technicians. Applications for licensure as a veterinary technician shall be made on forms prepared by the secretary of the department of health and submitted to the department of health. Applications must be received at least sixty days prior to the scheduled examination. The application, in addition to the required fee, must be accompanied by satisfactory evidence of experience and/or official transcripts or other evidence of completion of educational courses approved by the board. The application shall be signed by the applicant. When the application and the accompanying evidence are found satisfactory, the secretary shall notify the applicant of eligibility to be scheduled for the veterinary technician examination.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-11-099, § 246-935-020, filed 5/20/08, effective 6/20/08. Statutory Authority: RCW 18.92.030. 02-10-135, § 246-935-020, filed 5/1/02, effective 6/1/02; 92-02-057 (Order 233B), § 246-935-020, filed 12/30/91, effective 1/30/92; 91-02-060 (Order 108B), recodified as § 246-935-020, filed 12/28/90, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-020, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-020, filed 12/21/79.]

WAC 246-935-030 Grounds for denial, suspension or revocation of licensure. The board may suspend, revoke or deny the issuance or renewal of license of any veterinary technician and file its decision in the secretary's office if the veterinary technician:

(1) Has employed fraud or misrepresentation in applying for or obtaining the license;

(2) Has within ten years prior to the date of application been found guilty of a criminal offense relating to the practice of veterinary medicine, surgery and dentistry, including, but not limited to:

(a) Any violation of the Uniform Controlled Substances Act or the Legend Drug Act;

(b) Chronic inebriety;

(c) Cruelty to animals;

(3) Has violated or attempted to violate any provision of chapter 18.92 RCW or any rule or regulation adopted pursuant to that chapter;

(4) Has assisted, abetted or conspired with another person to violate chapter 18.92 RCW, or any rule or regulation adopted under that chapter;

(5) Has performed any animal health care service not authorized by WAC 246-935-040 or 246-935-050.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-11-099, § 246-935-030, filed 5/20/08, effective 6/20/08. Statutory Authority: RCW 18.92.030. 02-10-135, § 246-935-030, filed 5/1/02, effective 6/1/02; 91-24-098 (Order 221B), § 246-935-030, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-030, filed 12/28/90, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-030, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-030, filed 12/21/79.]

WAC 246-935-040 Responsibilities of a veterinarian supervising a licensed veterinary technician or an unregistered assistant. (1) A veterinarian must not delegate:

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(a) To any licensed veterinary technician the performance of any animal health care services not authorized by WAC 246-935-040 or 246-935-050.

(b) To any unregistered assistant the performance of any animal health care services not authorized by WAC 246-935-040 or 246-935-050.

(2) The supervising veterinarian shall:

(a) Have legal responsibility for the health, safety and welfare of the animal patient which the licensed veterinary technician or unregistered assistant serves.

(b) Delegate animal health care tasks only if the licensed veterinary technician or unregistered assistant is qualified to perform the task, and the task is not precluded by the medical condition of the animal patient.

(c) Use the level of supervision required for a specific task.

(d) Make all decisions relating to the diagnosis, treatment, management, and future disposition of an animal patient.

(e) Limit the number of unregistered assistants under indirect supervision to that which is appropriate for the circumstances.

(f) Allow licensed veterinary technicians and unregistered assistants the right and responsibility to refuse to perform duties they are not legally or technically able to perform.

(3) A supervising veterinarian shall examine the animal patient prior to the delegation of any animal health care task to either a licensed veterinary technician or unregistered assistant. The examination of the animal patient must be conducted at the times and in the manner consistent with veterinary medicine practice, and the particular delegated animal health care task.

(4) If a licensed veterinary technician is authorized to provide supervision for an unregistered assistant performing a specified health care task, the licensed veterinary technician shall be under the same degree of supervision by the veterinarian, as if the licensed veterinary technician were performing the task.

[Statutory Authority: RCW 18.92.030, 18.92.125. 09-15-120, § 246-935-040, filed 7/17/09, effective 8/17/09. Statutory Authority: RCW 18.92.030. 02-02-046, § 246-935-040, filed 12/27/01, effective 1/27/02; 92-02-057 (Order 233B), § 246-935-040, filed 12/30/91, effective 1/30/92; 91-24-098 (Order 221B), § 246-935-040, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-040, filed 12/28/90, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-045, filed 9/19/83.]

WAC 246-935-050 Animal health care tasks. No individual, other than a licensed veterinary technician, may advertise or offer her/his services in a manner calculated to lead others to believe that she/he is a trained or licensed veterinary technician.

(1) Licensed veterinary technicians and unregistered assistants are prohibited from performing the following activities:

(a) Surgery except as outlined below;

(b) Diagnosis and prognosis;

(c) Prescribing drugs, medication or appliances;

(d) Initiation of treatment without prior instruction by a veterinarian except as outlined under emergency animal care.

(2) Immediate supervision. Unregistered assistants are not authorized to perform the tasks in this section. A licensed veterinary technician may perform the following tasks only under the immediate supervision of a veterinarian: Dental extractions.

(3) Direct supervision. Unregistered assistants are not authorized to perform the tasks in this section. A licensed veterinary technician may perform the following tasks only under the direct supervision of a veterinarian:

(a) Anesthesia:

(i) Induction, including preanesthesia;

(ii) Maintenance;

(iii) Monitoring.

(b) Application of casts and splints;

(c) Floating teeth;

(d) Intraperitoneal injections;

(e) Blood administration;

(f) Closure, including suturing, of prepared skin wound or gingival incision;

(g) Arterial and central venous catheters.

(4) Indirect supervision. Unregistered assistants are not authorized to perform the tasks in this section. A licensed veterinary technician may perform the following tasks only under the indirect supervision of a veterinarian:

(a) Intravenous injections into uncatheterized vein;

(b) Centesis, including fine needle aspirates;

(c) Unobstructed bladder catheter;

(d) Diagnostic procedures:

(i) Fecal analysis;

(ii) Electrocardiograms;

(iii) Blood pressure;

(iv) Cytology analysis, including urinalysis and hematology;

(v) Microbiology.

(e) Placement and use of nasogastric and orogastric tubes for gavage, lavage, or reflux;

(f) Ophthalmological procedures:

(i) Tear production testing;

(ii) Topical anesthetic application;

(iii) Fluorescein staining of the cornea;

(iv) Tonometry.

(g) Tasks authorized to be performed under immediate or direct supervision for unregistered assistants, may be performed by licensed veterinary technicians under indirect supervision unless otherwise restricted.

(5) Immediate supervision for unregistered assistants. An unregistered assistant may perform the following tasks only under the immediate supervision of a veterinarian or licensed veterinary technician:

(a) Place and secure an intravenous catheter;

(b) Monitor vital signs of an anesthetized patient;

(c) Dental prophy.

(6) Direct supervision for unregistered assistant. An unregistered assistant may perform the following tasks only under the direct supervision of a veterinarian or licensed veterinary technician:

(a) Intravenous injection into catheterized vein;

(b) Biologics injections (vaccines) with the veterinarian's verification signature on appropriate certificate;

(c) Imaging procedures;

(d) Removal of sutures, drain tubes and staples;

(e) Bandaging;

(f) Removal of exposed foreign bodies;

(g) Lab sample collection and test preparation (not evaluation) to include:

(i) Venipuncture;

(ii) Skin scraping.

(h) Microchip implantation;

(i) Enema;

(j) Ear flush;

(k) Perform electrocardiogram and blood pressure measurements;

(l) Intramuscular and subcutaneous injection;

(m) Massage except where regulated.

(7) Indirect supervision for unregistered assistants. An unregistered assistant must always be under the indirect supervision of a veterinarian or licensed veterinary technician, except as listed in subsections (5) and (6) of this section. Tasks not specifically listed or otherwise restricted may be performed by a licensed veterinary technician or unregistered assistant under the indirect supervision of a veterinarian.

(8) To be authorized to dispense pharmaceuticals, unregistered assistants must be registered as a veterinary medication clerk under chapter 246-937 WAC.

(9) Emergency animal care. Under conditions of an emergency, a licensed veterinary technician and unregistered assistant may render certain life saving aid to an animal patient.

(a) A licensed veterinary technician may:

(i) Apply emergency cardiopulmonary resuscitation and first aid procedures and all tasks as listed in subsections (3), (4) (5) and (6) of this section:

(4), (5), and (6) of this section;

(ii) Administer pharmacologic agents and parenteral fluids only after communication with a veterinarian.

(b) An unregistered assistant may:

(i) Apply noninvasive cardiopulmonary resuscitation and basic first aid procedures;

(ii) Provide other aid upon the order of a licensed veterinarian as outlined in this section.

[Statutory Authority: RCW 18.92.030, 18.92.125. 09-15-120, § 246-935-050, filed 7/17/09, effective 8/17/09. Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-11-099, § 246-935-050, filed 5/20/08, effective 6/20/08. Statutory Authority: RCW 18.92.030. 07-17-169, § 246-935-050, filed 8/22/07, effective 9/22/07; 02-02-046, § 246-935-050, filed 12/27/01, effective 1/27/02; 91-02-060 (Order 108B), recodified as § 246-935-050, filed 12/28/00, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-050, filed 9/19/83.]

WAC 246-935-060 Eligibility for examination as veterinary technician. Applicants must meet one of the following criteria to be eligible for the examination.

(1) Completion of an approved postsecondary educational program for animal or veterinary technology.

(a) Completion of a program for animal or veterinary technology approved by the Committee on Veterinary Technician Education and Activities (CVTEA) of the American Veterinary Medical Association (AVMA). The board approves all institutions accredited by, and in good standing with, the AVMA.

(b) Completion of a program for animal or veterinary technology approved by the Animal Health Technologist/Veterinary Technician Program Accreditation Committee (AHT/VTPAC) of the Canadian Veterinary Medical Association (CVMA). The board approves all institutions accredited by, and in good standing with, the CVMA.

(c) Other institutions applying for board approval must meet the accreditation standards of the CVTEA. It is the responsibility of the institution to apply for approval and of a student to ascertain whether or not a school has been approved by the board.

(d) The examination may be taken no sooner than six months before graduation from the approved course of instruction.

(2) Graduation from a two-year curriculum in animal health or veterinary technology which is not accredited by the CVTEA or AHT/VTPAC plus a minimum of thirty-six months of full-time experience under the supervision of a licensed veterinarian(s) who must attest to the completion of that experience.

(3) Award of a D.V.M. or V.M.D. degree or equivalent from an American Veterinary Medical Association accredited or listed college of veterinary medicine.

(4) Registration, certification, or licensure as an animal health or veterinary technician in one or more states and thirty-six months of full-time experience under the supervision of a licensed veterinarian(s).

(5) Completion of a course in veterinary technician education as a member of the United States military and completion of a tour of active duty as a veterinary technician or specialist.

(6) Five years full-time experience as an unregistered assistant under the supervision of a licensed veterinarian(s) who must attest to the completion of that experience.

[Statutory Authority: RCW 18.92.030. 09-21-022, § 246-935-060, filed 10/9/09, effective 11/9/09; 02-02-046, § 246-935-060, filed 12/27/01, effective 1/27/02; 93-12-126 (Order 368B), § 246-935-060, filed 6/2/93, effective 7/3/93; 91-24-098 (Order 221B), § 246-935-060, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-060, filed 12/28/90, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-055, filed 9/19/83.]

WAC 246-935-070 Examination for licensure as a veterinary technician. (1) All applicants shall be required to successfully complete the veterinary technician national examination as approved by the board, and the Washington state examination that consists of questions pertaining to the laws and rules regulating technicians.

(2) The passing criteria or score is:

(a) Criteria-referenced passing score on the national examination.

(b) Ninety percent on the Washington state examination.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-11-099, § 246-935-070, filed 5/20/08, effective 6/20/08. Statutory Authority: RCW 18.92.030. 03-11-034, § 246-935-070, filed 5/15/03, effective 6/15/03; 93-08-029 (Order 353B), § 246-935-070, filed 3/30/93, effective 4/30/93; 91-24-098 (Order 221B), § 246-935-070, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-070, filed 12/28/90, effective 1/31/91; 88-08-033 (Order PM 719), § 308-156-060, filed 4/1/88. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-060, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-060, filed 12/21/79.]

WAC 246-935-090 Examination review procedures. (1) Each individual who takes the examination for licensure as a veterinary technician and does not pass the examination may request review by the board of his or her examination

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results. This request must be in writing and shall be received by the board within thirty days of notification of the examination results. The request shall state the reason or reasons the applicant feels the results of the examination should be changed. The board shall not consider any challenges to examination scores unless the total revised score could result in the issuance of a license. The board shall consider the following to be adequate reasons for consideration for review and possible modification of examination results:

(a) A showing of a significant procedural error in the examination process;

(b) Evidence of bias, prejudice or discrimination in the examination process;

(c) Other significant errors which result in substantial disadvantage to the applicant.

(2) Any applicant who is not satisfied with the result of the examination review may appeal the board's decision and may request a formal hearing before the board under the Administrative Procedure Act. The hearing shall be requested within twenty days of receipt of the result of the board's review of the examination results.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-11-099, § 246-935-090, filed 5/20/08, effective 6/20/08. Statutory Authority: RCW 18.92.030. 02-10-135, § 246-935-090, filed 5/1/02, effective 6/1/02; 91-24-098 (Order 221B), § 246-935-090, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-090, filed 12/28/90, effective 1/31/91; 86-08-068 (Order PL 584), § 308-156-075, filed 4/1/86.]

WAC 246-935-100 Reexamination. An applicant who has failed the veterinary technician examination may apply for reexamination.

[Statutory Authority: RCW 18.92.030. 02-10-135, § 246-935-100, filed 5/1/02, effective 6/1/02; 91-24-098 (Order 221B), § 246-935-100, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-100, filed 12/28/90, effective 1/31/91. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-080, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-080, filed 12/21/79.]

WAC 246-935-110 Examination procedures. Failure to follow written or oral instructions relative to the conduct of the examination, including termination times of the examination, shall be considered grounds for expulsion from the examination.

[Statutory Authority: RCW 18.92.030. 91-24-098 (Order 221B), § 246-935-110, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-110, filed 12/28/90, effective 1/31/91; 88-08-033 (Order PM 719), § 308-156-090, filed 4/1/88. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-090, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-090, filed 12/21/79.]

WAC 246-935-120 Frequency and location of examination. (1) The examination for veterinary technicians shall be given at least once a year at times and places authorized by the secretary.

(2) If the applicant fails to appear for examination at the designated time and place, the applicant will forfeit the examination fee unless the applicant has notified the department of health in writing of an inability to appear for the scheduled exam at least five days before the designated time.

[Statutory Authority: RCW 18.92.030. 02-10-135, § 246-935-120, filed 5/1/02, effective 6/1/02; 91-24-098 (Order 221B), § 246-935-120, filed 12/4/91, effective 1/4/92; 91-02-060 (Order 108B), recodified as § 246-935-

120, filed 12/28/90, effective 1/31/91; 88-08-033 (Order PM 719), § 308-156-100, filed 4/1/88. Statutory Authority: RCW 18.92.015 and 18.92.030. 83-19-055 (Order PL 445), § 308-156-100, filed 9/19/83. Statutory Authority: RCW 18.92.030. 80-01-069 (Order PL 332), § 308-156-100, filed 12/21/79.]

WAC 246-935-130 AIDS prevention and information education requirements. Applicants must complete four clock hours of AIDS education as required in chapter 246-12 WAC, Part 8. Alternatives to formal coursework may be in the form of video tapes, professional journal articles, periodicals, or audio tapes, that contain current or updated information.

[Statutory Authority: RCW 43.70.280. 98-05-060, § 246-935-130, filed 2/13/98, effective 3/16/98. Statutory Authority: RCW 18.92.030 and 70.24.270. 91-24-098 (Order 221B), § 246-935-130, filed 12/4/91, effective 1/4/92. Statutory Authority: RCW 18.92.030. 91-02-060 (Order 108B), recodified as § 246-935-130, filed 12/28/90, effective 1/31/91. Statutory Authority: 1988 c 206 § 604 and RCW 18.92.030. 89-10-076 (Order PM 836), § 308-156-200, filed 5/3/89.]

WAC 246-935-135 How to obtain a temporary practice permit while the national background check is completed. Fingerprint-based national background checks may cause a delay in licensing. Individuals who satisfy all other licensing requirements and qualifications may receive a temporary practice permit while the national background check is completed.

(1) A temporary practice permit may be issued to an applicant who:

(a) Holds an unrestricted, active license to practice as a veterinary technician in another state that has substantially equivalent licensing standards to those in Washington state;

(b) Is not subject to denial of a license or issuance of a conditional or restricted license; and

(c) Does not have a criminal record in Washington state.

(2) A temporary practice permit grants the individual the full scope of practice as a veterinary technician.

(3) A temporary practice permit will not be renewed, reissued, or extended. A temporary practice permit expires when any one of the following occurs:

(a) The license is granted;

(b) A notice of decision on application is mailed to the applicant, unless the notice of decision on the application specifically extends the duration of the temporary practice permit; or

(c) One hundred eighty days after the temporary practice permit is issued.

(4) To receive a temporary practice permit, the applicant must:

(a) Submit the necessary application, fee(s), and documentation for the license.

(b) Meet all requirements and qualifications for the license, except the results from a fingerprint-based national background check, if required.

(c) Provide verification of having an active unrestricted license to practice as a veterinary technician from another state that has substantially equivalent licensing standards as Washington state.

(d) Submit the fingerprint card and a written request for a temporary practice permit when the department notifies the applicant the national background check is required. [Statutory Authority: RCW 18.130.064, 18.130.075, and 18.92.030. 10-06-056, § 246-935-135, filed 2/24/10, effective 3/27/10.]

QUALIFYING PRACTICAL EXPERIENCE

WAC 246-935-145 Purpose and performance of practical experience standard tasks and procedures. (1) The purpose of these rules is to identify knowledge areas and standard tasks and procedures that must be included in the practical experience of a person who qualifies to take the veterinary technician licensing examination through 9500 hours of experience gained within the last seven years. The rules provide categories of required knowledge areas, tasks and procedures.

(2) The supervising veterinarian will attest to the candidate's knowledge and completion of the required tasks and procedures for the categories of animal on forms provided by the secretary.

(3) The tasks and procedures will be performed under the appropriate supervision by the licensed veterinarian under WAC 246-935-040, 246-935-050, and 246-935-235.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-145, filed 5/18/10, effective 6/18/10.]

WAC 246-935-150 Definitions. The definitions in this section apply to WAC 246-935-145 through 246-935-255 unless the context clearly requires otherwise.

"Board" means the veterinary board of governors.

"Categories of animals" means:

(a) Companion animals - Dogs and cats;

(b) Avian and exotic animals;

(c) Equine;

(d) Food animal and camelids - Ruminants and nonruminants;

(e) Large animal includes equine, food animals, and camelids - Ruminants and nonruminants.

"Knowledge based demonstration of experience" means the candidate can verbally, in writing, or schematically demonstrate an understanding of the essential principles necessary for successful completion of a required task or procedure.

"Practical demonstration of experience" means the candidate can demonstrate the successful completion of the required task or procedure.

"Practical experience" means a minimum of five years (9500 hours) of full-time experience within a seven year period during which a candidate completes required tasks and procedures consistent with the scope of practice of a licensed veterinary technician.

"Secretary" means the secretary of the department of health.

"Supervising veterinarian" means the licensed veterinarian who provides written attestation to the demonstration of knowledge and completion of experience in the required tasks and procedures.

"Trainee" means a person who:

(a) Has submitted documentation to the board of 7600 hours of experience as an unregistered assistant, or other substantially equivalent training approved by the board; and

(b) Has provided a written declaration of his or her intention to sit for the Veterinary Technician National Examination, or other examination approved by the board, within the next calendar year; and

(c) Possesses a current registration as a veterinary medication clerk as provided in this chapter; and

(d) Has received written confirmation from the board that he or she is designated as a "trainee."

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-150, filed 5/18/10, effective 6/18/10.]

WAC 246-935-160 Basic veterinary science knowledge. The supervising veterinarian will attest to knowledge and completion of the following tasks and procedures related to basic veterinary science.

(1) General animal knowledge (husbandry, nutrition, species and breed identification, behavior and grooming).

(2) Anatomy, physiology, and organ systems.

(3) Restraint techniques.

(4) Euthanasia techniques and protocol.

(5) Medical charting, documentation, and veterinary terminology.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-160, filed 5/18/10, effective 6/18/10.]

WAC 246-935-170 Clinical/pathology and laboratory diagnostics. The supervising veterinarian will attest to knowledge and completion of the following tasks and procedures related to clinical/pathology and laboratory diagnostics.

(1) Parasitology.

- (2) Serology/hematology.
- (3) Ophthalmologic testing.
- (4) Urinalysis.
- (5) Microbiology.
- (6) Necropsy.
- (7) Cytology.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-170, filed 5/18/10, effective 6/18/10.]

WAC 246-935-180 Hospital standard operating procedures, instruments, and equipment. The supervising veterinarian will attest to knowledge and completion of the following tasks and procedures related to hospital standard surgical operating procedures, instruments, and equipment.

(1) Surgery room preparation and protocol.

(2) Equipment operation and maintenance.

(3) Routine patient treatment.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-180, filed 5/18/10, effective 6/18/10.]

WAC 246-935-190 Anesthesia and emergency procedures. The supervising veterinarian will attest to completion of the following tasks, procedures, and knowledge related to anesthesia and emergency procedures.

(1) Triage. Assessment, recognition, and response to common veterinary emergencies.

(2) General anesthesia.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-190, filed 5/18/10, effective 6/18/10.]

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WAC 246-935-200 Pharmacy. The supervising veterinarian will attest to knowledge and completion of the following tasks and procedures related to clinical and legal pharmacy practices.

(1) Veterinary medication clerk certification as required in RCW 18.92.015.

(2) Major drug categories, pharmacology, uses, and side effects.

(3) Pharmacy law as related to controlled substances.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-200, filed 5/18/10, effective 6/18/10.]

WAC 246-935-210 Public health, infectious diseases, and zoonosis. The supervising veterinarian will attest to knowledge and completion of the following tasks and procedures related to infectious diseases and zoonosis.

(1) Pathology, epidemiology and prevention and treatment of common diseases and zoonosis.

(2) Vaccinations and basic immunology.

(3) Public health and safety issues.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-210, filed 5/18/10, effective 6/18/10.]

WAC 246-935-220 Dental. The supervising veterinarian will attest to completion of the following tasks and procedures and equipment knowledge related to dentistry.

(1) Dental and oral anatomy, charting, and nomenclature.

(2) Teeth cleaning, polishing, hand instrumentation, and standard dental equipment.

(3) Dental disease treatment, diagnostics, pathology, and prevention.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-220, filed 5/18/10, effective 6/18/10.]

WAC 246-935-230 Imaging equipment and techniques. The supervising veterinarian will attest to completion of the following tasks and procedures and equipment knowledge related to veterinary imaging.

(1) Radiology.

(2) Additional imaging technology.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-230, filed 5/18/10, effective 6/18/10.]

WAC 246-935-235 Supervised practical experience and unlicensed practice. (1) A trainee performing the last 1900 hours of practical experience required before taking the veterinary technician exam, under appropriate supervision as set forth in this chapter, shall not be found to have engaged in the unlicensed practice of veterinary medicine or the unlicensed practice of a veterinary technician.

(2) During the last 1900 hours of the supervised practical experience period, the trainee may perform the same tasks as a licensed veterinary technician as set forth in WAC 246-935-050, but only under the immediate supervision of a licensed veterinarian.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-235, filed 5/18/10, effective 6/18/10.]

WAC 246-935-240 Trainee. (1) A trainee is a person who:

(a) Has submitted documentation to the board of 7600 hours of experience as an unregistered assistant, or other substantially equivalent training approved by the board; and

(b) Has provided a written declaration of his or her intention to sit for the veterinary technician national examination, or other examination approved by the board, within the next calendar year; and

(c) Possesses a current registration as a veterinary medication clerk as provided in this chapter.

(2) The trainee designation is valid until the results of the examination scores referred to in subsection (1)(b) of this section are available or for a period not to exceed one calendar year, whichever occurs first.

(3) If a trainee fails to complete the supervised experience requirements within the last calendar year of the supervised experience time period, or any time extension granted by the board, the person's trainee status expires and the person may only perform tasks as an unregistered assistant.

(4) The board may grant an extension of the time in which a trainee may complete the supervised experience requirements due to illness or other extenuating circumstances. Trainees seeking an extension must petition the board, in writing, at least forty-five days prior to the expiration of the trainee period.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-240, filed 5/18/10, effective 6/18/10.]

WAC 246-935-250 Supervising veterinarian's attestation. The supervising veterinarian shall complete an attestation, on forms provided by the secretary, verifying successful completion of the required tasks and procedures. These forms are set forth in WAC 246-935-255. The attestation shall include at a minimum:

(1) Identification or description of the procedure or task.

(2) Identification of the individual performing the task or procedure.

(3) Identification of the supervising veterinarian.

(4) Date the task or procedure was completed.

(5) Whether the procedure or task was completed using practical demonstration of experience or knowledge based demonstration of experience.

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-250, filed 5/18/10, effective 6/18/10.]

WAC 246-935-255 Forms. (1) Checklist for WAC 246-935-160(1) general animal knowledge.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 1

Checklist for WAC 246-935-160(1) general animal knowledge

GENERAL ANIMAL KNOWLEDGE (HUSBANDRY, NUTRITION, SPECIES AND BREED IDENTIFICATION, BEHAVIOR AND GROOMING)

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
GENERAL ANIMAL KNOV	VLEDGE		
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Properly perform nail trim and anal gland expression on canine.			
Properly perform nail trim and anal gland expression on feline.			
Properly perform bathing of canine.			
Properly perform bathing of feline.			
Demonstrate the ability to identify major cat and dog breeds and phys- ical descriptive terminology.			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION ANIMAL	completed	COMPLETED	INITIALS
Describe daily water and calorie intake requirements for canine and feline.			
Describe the dietary importance of: Carbohydrates, protein, fat, min-			
erals, and water.			
Describe difference between pica and coprophagia.			
Describe difference between pica and coprophagia.			
Describe difference between pica and coprophagia. Describe three common feline behavioral problems and possible solu- tions. Describe three common canine behavioral problems and possible solu-			
Describe difference between pica and coprophagia. Describe three common feline behavioral problems and possible solu- tions.			

Describe the differences between live vaccine, modified and killed.		
Describe the signs of the estrous cycle in canines.		
Describe the protocol for worming and vaccinations in puppies and kit-		
tens.		
Describe the minimum caging requirement for avian husbandry.		
Describe the feathers included when trimming wings of birds to pre-		
vent flying.		
Describe the basic characteristics seen in the different canine breed		
groups: Herding, hunting, working dog, terrier, etc.		

	Check as	DATE SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/LARGE ANIMAL	completed	COMPLETED	INITIALS
Successfully prepare a tail tie and tail wrap on a horse.			
Clean hooves of a horse.			

KNOWLEDGE BASE/LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Describe three common equine behavioral problems and possible solu-			
tions.			
Accurately identify animals in the correct species for ovine, porcine,			
caprine, and bovine.			
Describe different methods for identification of large animals (tattoos			
and various locations, hot branding, hoof branding, trichoglyphs, and			
freeze branding).			
Describe gestation period for equine, bovine, caprine, porcine and			
ovine.			
Describe core vaccines for equine.			
Describe three stages of equine labor, signs and associated timelines.			
Describe "foal heat diarrhea."			
Describe when worming and vaccination should occur for foals.			
S-momining			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(2) Checklist for WAC 246-935-160(2) anatomy, physiology and organ systems.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 2

Checklist for WAC 246-935-160(2) anatomy, physiology and organ systems

ANATOMY, PHYSIOLOGY AND ORGAN SYSTEMS

Candidate name:		
Supervising veterinarian name:		
Supervising veterinarian license #:		
Check items as completed. Complete all	items in each section.	
AN	ATOMY, PHYSIOLOGY AND ORGAN SYSTEMS	

		DATE	
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION ANIMAL	completed	COMPLETED	INITIALS
Accurately describe the body cavities and their subdivisions for canine			
and feline species.			
Describe the following fractures: Greenstick, transverse, oblique, spi-			
ral, comminuted, and physeal.			
Define the difference between cell, tissue, organ and system.			
Define the following visceral terms: Peritoneum, pleura, pericardium.			
Define terms associated with physiology: Atrophy, hypertrophy, apla-			
sia, hyperplasia, hypoplasia, metabolism, anabolism, catabolism,			
osmosis, isotonic, hypertonic, and hypotonic.			
List the functions of water in the body and the difference between			
intracellular and intercellular fluid.			
Define the functions of protein in the body.			
Define the process of phagocytosis.			
Describe the four primary types of tissues in the body.			
Describe four epithelial cells in the body.			
Define osteocyte, osteoblast, and osteoclast.			
Define the structure of the following long bones: Epiphysis, diaphysis,			
cancellous bone, and compact bone.	_		
List vertebral formula for dogs.			
List three types of cartilage and where found (hyaline, elastic, and			
fibro).			
List three primary types of joints and where found (fibrous, cartilagi-			
nous, synovial).			
Define the difference between a tendon and a ligament.			
List three types of muscle tissue and where found (smooth, cardiac,			
and skeletal).			
Define the following movement terms: Abduction, adduction, flexion,			
extension, pronation, and supination.			
Define EKG wave and what each segment represents in terms of heart			
electrical conduction.	_		
Describe portal circulation.			
Describe pulmonary circulation.			
Describe puttionary circulation.			
Describe the digestive process from ingestion to defecation.			
Describe the primary functions of the liver.	<u> </u>		
Describe the disorder called portal systemic shunt.	<u> </u>		
Describe the difference between sympathetic and parasympathetic ner-			
vous system and the actions of each.			
List in order the segments of the intestine.			
Describe three protective layers of central nervous system and the term			
"blood brain barrier."			
Describe the structure of the respiratory system in order.			
Define the terms pneumothorax, hemothorax, pyothorax, and chylo-			
thorax.			
Define surfactant and atelectasis.			
Define the terms eupnea, apnea, dyspnea, polypnea, hyperpnea, and			
hypercapnia.			
List five openings to the pharynx.	<u> </u>		
List four parts of the larynx.			
Describe five primary functions of the kidney.			
List common waste products found in urine.			
Describe the organs of the urinary system.			
Describe the process of urine formation in the kidneys.			
Define estrogen and progesterone and when and where produced.			
Describe five stages of estrous cycle in canine and what is occurring in			
each stage.	-		
Describe "seasonally polyestrus" and list two species associated with			
this.		1	

Define colostrum, its importance and time sensitive nature.		
Define ovariohysterectomy.		
Describe pituitary gland and the hormones secreted in anterior and pos-		
terior section.		
Define os penis and in what species it occurs.		
Define the two thyroid gland hormones and importance of each.		
Define the parathyroid gland and its importance.		
Describe adrenal glands, location, and importance.		
Describe the location and importance of the pancreas.		
Describe difference between T and B cells and where formed.		
Define canine "tie" and how it is resolved.		
Describe fetal circulation and problems with patent ductus arteriosus.		
Define origin and insertion in terms of anatomical structures.		
Demonstrate knowledge and terminology of the bones of the limbs,		
axial, skeleton, and the skull.		

		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/LARGE ANIMAL	completed	COMPLETED	INITIALS
Identify the body cavities in the horse and their subdivisions.			
List vertebral formula for a horse.			
List the four parts of the bovine stomach and what occurs in each part.			
Define "hardware disease" seen in cattle.			
Describe "gastric groove" associated with young bovine and impor-			
tance.			
Describe "heaves" in a horse and what physical changes you would			
see.			
Describe parts of hoof in a horse.			
Describe "proud flesh" seen in horses.			
Demonstrate knowledge and terminology of the bones of the limbs,			
axial, skeleton, and the skull.			
Supervising veterinarian signature			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named Veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(3) Checklist for WAC 246-935-160(3) restrain techniques.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 3

Checklist for WAC 246-935-160(3) restraint techniques

RESTRAINT TECHNIQUES

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
RESTRAINT TECH	INIQUES		
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	completed	COMPLETED	INITIALS
Demonstrate the following restraints:			
Canine sternal recumbency restraint.			
Canine lateral recumbency restraint.			

	_		
Canine cephalic venipuncture restraint.			
Canine saphenous venipuncture restraint.			
Canine jugular venipuncture restraint.			
Canine eye/ear medication restraint.			
Canine intramuscular injection or nail trim restraint.			
Canine gauze muzzle application.			
Canine nylon/leather muzzle application.			
 Feline cephalic venipuncture restraint. 			
 Feline jugular venipuncture. 			
Feline sternal recumbency "cat press" restraint.			
 Feline lateral recumbency "cat stretch" restraint. 			
• Feline towel restraint.			
Feline muzzle application.			
	I		
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION ANIMAL	completed	COMPLETED	INITIALS
Describe the use of a rabies pole.			
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/LARGE ANIMAL	completed	COMPLETED	INITIALS
Demonstrate haltering and leading a large animal.			
		DATE	
,	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe a chain lead with halter already in place on horse.			
Describe a chain or rope nose twitch to a haltered horse.			
Describe a tail restraint in bovine patient.			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/AVIAN	completed	COMPLETED	INITIALS
Describe a beak trim restraint.			
Describe a pedicure restraint.			
Describe a wing trim restraint.			
Describe a blood draw restraint.			
Describe a medication administration restraint.			
		DATE	
<i>,</i>	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/FERRET	completed	COMPLETED	INITIALS
Describe a physical exam restraint.			
Describe a pedicure restraint.			
Describe a blood draw restraint.			
Describe a medication administration restraint.			
		DATE	
	Check as	SUCCESSFULLY	DVM
,		COMPLETED	INITIALS
	completed	COMPETED	
Describe a pedicure restraint.		commente	
Describe a pedicure restraint. Describe a tooth trimming restraint.			
Describe a pedicure restraint. Describe a tooth trimming restraint. Describe a physical exam restraint.			
Describe a physical exam restraint.			
Describe a pedicure restraint. Describe a tooth trimming restraint. Describe a physical exam restraint. Describe a blood draw restraint.			

KNOWLEDGE BASE/RODENT	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Describe a pedicure restraint.			
Describe a tooth trimming restraint.			
Describe a physical exam restraint.			
Describe a blood draw restraint.			
Describe a medication administration restraint.			
Describe the difference in restraint between a mouse and a rat.			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(4) WAC 246-935-160(4) checklist for euthanasia techniques and protocols.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 4

Checklist for Euthanasia Techniques and Protocols

EUTHANASIA TECHNIQUES AND PROTOCOLS

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
EUTHANASIA TECHNIQUES AN	D PROTOCOLS		
PRACTICAL DEMONSTRATION	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Demonstrate the explanation to a companion animal owner about what to expect during and immediately after euthanasia of a cat or dog by venous lethal injection.			
KNOWLEDGE BASE	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Describe how the following are important in determining a method of			
euthanasia.			
• Safety (personal, of bystanders, of the environment).			
Intended post-mortem diagnostics.			
 Intended consumption/use of animal products. 			
Disposal of remains.			
Describe the two main things that must happen prior to death in order for euthanasia to be considered humane.			
• Minimal stress, pain and anxiety of the animal.			
Unconsciousness.			
Describe the pros and cons of the following general forms of euthanasia.			
Lethal chemical injection.			
 Mechanical (gunshot, captive bolt, cervical disarticulation, pithing). 			
Lethal inhalant.			
Stunning with exsanguination.			
Explain why freezing alone is not considered a humane form of euthanasia.			
Demonstrate the correct place on a cow skull for gunshot or stunning.			

Describe the content and reason for a euthanasia release form.					
Supervising veterinarian signature					
I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named vet-					
erinary technician candidate. I understand that the department may require additional information from me, and that if I pro-					
vide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or					
revoked.			_		

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(5) WAC 246-935-160(5) checklist medical records.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 5

Checklist for WAC 246-935-160(5) medical records

MEDICAL RECORDS

Per WAC 246-935-145(2), the supervising veterinarian will attest to the candidate's knowledge of, or completion of, the required task areas and procedures on forms provided by the secretary.

S		
Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
	Check as completed	Check as completed DATE SUCCESSFULLY COMPLETED Image: Date successful succ

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(6) WAC 246-935-170(1) checklist for parasitology.

ATTESTATION OF SUPERVISING VETERINARIAN

VETERINARY TECHNICIAN PRACTICAL EXPERIENCE TASK: FORM 6

CHECKLIST FOR WAC 246-935-170(1) PARASITOLOGY

PARASITOLOGY

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
PARASITOLOGY			
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Perform proper set up of fecal direct smear.			
Perform proper set up of fecal flotation.			
Perform proper set up of Baehrman flotation.			
Accurately identify protozoa in fecal sample including Coccidia and			
Giardia.			
Accurately identify roundworm, hookworm, and whipworm eggs in			
fecal sample.			
Accurately identify spirochetes and bacteria in fecal sample.			
Accurately perform ear cytology and identify ear mites.			
Accurately perform skin scraping and identify <i>Demodex</i> mites.			
Accurately identify tapeworm and tapeworm segments and adult			
roundworm in gross examination.			
			<u>.</u>
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe the difference between <i>Taenia</i> and <i>Dipylidium</i> species of			
tapeworm, physical differences, transmission, identification, and pre-			
vention.			
Describe the difference between <i>Demodex</i> and <i>Sarcoptes</i> mites and the			
collection methods.			
Describe proper handling techniques in the collection and testing of			
fecal samples for various diagnostic tests.			
Define terms: Steatorrhea, amylorrhea, creatorrhea, and what you			
would see in a fecal exam.			
Describe what you would expect to see using direct smear, fecal flota-			
tion medium, and Baehrman technique.			
Describe cellophane tape method to detect pinworms in horses.			
Describe cellophane tape method to detect <i>Cheyletiella</i> .			
Describe physical differences between biting lice and sucking lice, dis-			
eases transmitted, and treatment of infestation.			
Describe protozoa (Giardia and Coccidia) and how detected.			
Describe common bacteria seen in fecal samples and how to identify.			
Describe Nanophyetus organism, disease, and treatment.			
Describe common intracellular ricketssiai diseases, how identified,			
and transmission.			
Describe flea lifecycle, identification, and diseases transmitted (Cteno-			
cephalides felis).			
Describe soft and hard ticks, their lifecycle, identification, common			
diseases transmitted, and treatment of tick infestation.			
Describe common mites seen in veterinary practice, lifecycle of each,			
identification, symptoms seen with infestation, and treatment (Demo-			
dex, Sarcoptes, Otodectes, and Cheyletiella).			
Explain how Giardia snap tests work and sample collection process.			
Describe Cuterebra larvae identification and treatment.			
Define Trichomonas transmission, infection, and treatment.			
Define pinworms, transmission identification, and treatment.			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(7) Checklist for WAC 246-935-170(2) serology and hematology.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 7

Checklist for WAC 246-935-170(2) serology and hematology

SEROLOGY AND HEMATOLOGY

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
SEROLOGY AND HEMAT	OLOGY		
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	completed	COMPLETED	INITIALS
Accurately collect and read a PCV sample.			
Perform blood sample collection using the jugular vein in a dog or cat.			
Perform blood sample collection using a cephalic vein in a dog or cat.			
Perform blood sample collection using the femoral vein in a cat.			
Perform blood sample collection using the saphenous vein in a dog.			
Prepare and stain blood smears.			
Accurately read and document manual differential on a cat.			
Accurately read and document manual differential on a dog.			
Accurately perform sample collection and recording of total protein.			
Accurately identify red blood cell inclusions and abnormalities.			
Accurately identify white blood cell abnormalities.			
Complete one SNAP test (heartworm, FELV, or FIV).			
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/LARGE ANIMAL	completed	COMPLETED	INITIALS
Perform blood sample collection using jugular vein in large animal			
species.			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe the difference between whole blood, plasma, and serum.	·		
Describe the different blood tubes and their additives and purpose			
(RTT, SST, GTT, BTT, LTT).			
Describe layers and content in a spun RTT or SST or PCV tube.			
Describe the primary function and production of red and white blood			
cells.			
List the five types of white blood cells, description, and functions.			
Describe thrombocytes: Including a description, the purpose, and pro-			
duction process.			
Define the difference between HCT and PCV.			
Define the difference between field and i e v.		1	

		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Define common terms used in hematology analysis including: Rou-			
leaux, agglutination, polychromasia, hypochromasia, poikilocytes,			
spherocytes, stomatocytes, acanthocytes, polycythemia, schistocytes,			
reticulocytes and echinocytes.			
Define and describe common findings associated with red blood cells			
including: Basophilic stippling, howell-jolly bodies, Heinz bodies,			
Hemobartonella felis, Hemobartonella canis, babesia, Ehrlichia canis,			
Dirofilaria immitus vs Dipetalonema reconditum, and Polycythemia.			
Describe what you would expect to see with stress leukogram.			
Define and describe common findings associated with white blood			
cells including dohle bodies, toxic neutrophils, neutropenia, neutro-			
philia, left shift, band cells, lymphocytosis, lymphopenia, monocyto-			
sis, and eosinophilia.			
Define and describe thrombocythemia and thrombocytopenia.			
Define three indices used in evaluating anemia (MCV, MCHC, and			
MCH) and how each is calculated.			
Define the difference between regenerative and nonregenerative ane-			
mia and what you would expect to see on differential with each.			
Describe proper storage of blood samples.	<u> </u>		
Describe proper sample collection and preservation for serum and			
plasma.			
Define what the three abnormal colors seen in plasma serum signify			
(yellow, white, and red).			
Describe cross matching and blood typing required prior to blood			
transfusion in cats and dogs.			
Describe hemocytometers and the process used in a manual count for			
red and white blood cells.			
Describe when it would not be appropriate to collect samples from a			
dog or cat using the jugular vein.			
For blood chemistries, define each of the following enzyme tests and			
what they measure: Bun, Crea, Ck, Alt, Bili, GGT, Alkp, Amyl, Lip,			
BG, TP, Alb, Glob, A:G Ratio.			
For electrolytes, define each and their primary functions: CA++, Phos,			
Na+, K+, Mg, CI-, BiCarb.			
Define different coagulation tests and process used for each: ACT, PT,	Ц		
PTT, buccal mucosal bleeding time, and fibrinogen assay. Define antigen/antibody testing associated with common SNAP tests			
	Ц		
(heartworm, FELV, and FIV). Define titers and titer testing and how it can be used in determining			
vaccination intervals.			
Vaccillation Intervals.			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(8) Checklist for WAC 246-935-170(3) ophthalmologic testing.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 8

Checklist for WAC 246-935-170(3) ophthalmologic testing

OPHTHALMOLOGIC TESTING

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
OPHTHALMOLOGIC TE	STING		
		DATE	
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	Check as completed	SUCCESSFULLY COMPLETED	DVM INITIALS
Perform tear production testing and accurately note results.			
Safely and accurately administer topical eye anesthetic.			
Safely and accurately use fluorescein stain on the cornea.			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe the process used to test for cornea damage.			
Describe the process for tear testing and normal and abnormal values.			
Describe common topical ophthalmological anesthetics use; process,			
storage, and risks.			
Define the purpose of tonometry and use in animal practice.			
Describe the anatomy of the eye.			
Describe the characteristics of common eye conditions including:			
Glaucoma, cataract, entropion, prolapsed gland of the nictitans, lentic-			
ular sclerosis, and keratoconjuctiva sicca.			
Supervising veterinarian signature			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or

vide false or incomplete information, the application of the candidate may be denied, or the license ultimately su revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(9) Checklist for WAC 246-935-170(4) urinalysis.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 9

Checklist for WAC 246-935-170(4) urinalysis

URINALYSIS

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
URINALYSIS			
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	completed	COMPLETED	INITIALS
Accurately collect a urine sample using the free catch method in			
canine.			
Accurately collect urine sample using manual expression method in			
feline.			
Perform a gross examination of a urine sample.			
Perform urine sample collection via catheterization of a male canine.			
Accurately complete urinalysis including centrifuging a sample, com-			
pleting a urine chemistry strip, and specific gravity.			

Prepare, read, and record enough urine sediments to accurately identify bacteria, mucous, fat, yeast, sperm, crystals, casts, cellular content, and artifacts.		
	DATE	

	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe proper urine sample collection and storage.			
Describe changes that occur in urine samples left at room temperature.			
Define common urinary terms including: Polyuria, oliguria, polaki-			
uria, stranguria, and anuria.			
Explain what can cause urine to be the following colors: Yellow,			
brown, green, red-to-reddish brown, cloudy, and flocculent.			
Define terms hematuria, hemoglobinuria, and myoglobinuria.			
Define specific gravity and why it is tested.			
Define pH and what it measures.			
Regarding urinary chemistry strips, define each: Protein, glucose,			
ketones, bilirubin, and blood.			
Define the difference between diabetes mellitus and diabetes insipidus.			
Define and describe three common types of casts seen in urine and			
where in the urinary system they are produced.			
Describe toxicities/conditions seen in urine that produce leucine,			
ammonium biurate, tyrosine, triple phosphate, and Ca++ oxalate crys-			
tals.			
Describe two parasites seen in small animal urine (Capillaria plica and			
Dioctophyma renale).			
Define radio-opaque vs. radiolucent and what bladder stones are in			
each category.			
Define and describe four urolith's compositions of the urinary tract sys-			
tem (triple phosphate, urate, cystine, and oxalate).			
Define the process for cystocentesis from a small animal.			
Describe the impact of collection methods on urinalysis interpretation.			
Describe SSA testing.			
Describe micro albuminuria.			
Supervising veterinarian signature		-	

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(10) Checklist for WAC 246-935-170(5) microbiology.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 10

Checklist for WAC 246-935-170(5) microbiology

MICROBIOLOGY

Per WAC 246-935-145(2), the supervising veterinarian will attest to the candidate's knowledge of, or completion of, the required task areas and procedures on forms provided by the secretary.

Candidate name: Supervising veterinarian name: Supervising veterinarian license #: Check items as completed. Complete all items in each section.

MICROBIOLOGY			
PRACTICAL DEMONSTRATION/COMPANION AND LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Properly collect a sample and inoculate fungal media.		COMPLETED	
Accurately read colony growth present on fungal media.			
Properly collect a sample of suspected bacteria for gram staining.			
Accurately identify ear swabs and skin impression cytology, identify-			
ing bacteria and yeast.			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe fungal culture media and the difference in appearance			
between a true positive and a contaminate result.			
Define process and stains used in gram staining.			
Define the process and importance of gram staining.			
Describe the culture media used to identify bacteria including MacCo-			
nkey, Blood agar, and Mannitol salt agar.			
Describe antibiotic susceptibility testing such as Mueller-Hinton.			
Describe aerobic and anaerobic bacteria.			
Describe the general differences between viral and bacterial organ-			
isms.			
Explain the meaning of MIC.			

Supervising veterinarian signature

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SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(11) Checklist for WAC 246-935-170(6) necropsy procedure.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 11

Checklist for WAC 246-935-170(6) necropsy procedure

NECROPSY PROCEDURE

Candidate name:			
Check items as completed. Complete all items in each section.			
NECROPSY PROCEDU	JRE		
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Describe physical requirements needed to perform necropsy in animal hospital.	Ō		
Describe personnel safety procedures to be followed when performing necropsy.			
Describe complete method used to preserve and submit a sample to the state health department when testing for rabies.			
Describe the proper handling and disposal of animal remains that are suspect for zoonotic disease.			

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(12) Checklist for WAC 246-935-170(7) cytology.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 12

Checklist for WAC 246-935-170(7) cytology

CYTOLOGY

Per WAC 246-935-145(2), the supervising veterinarian will attest to the candidate's knowledge of, or completion of, the required task areas and procedures on forms provided by the secretary.

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
CYTOLOGY			
PRACTICAL DEMONSTRATION/COMPANION AND LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Perform an accurate vaginal cytology, and correctly assess the stage of estrous cycle in canine.			
Demonstrate and perform proper sample collection procedure for fine needle aspiration of skin mass or cyst, and an impression smear.			
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Describe what you would expect to see on a vaginal cytology from each of the four cycles of canine estrous.			
Describe what you would expect to see in cytology exam in septic wound impression smear.			
Describe what you would expect to see in fluid cytology of nonseptic cyst.			
Supervising veteringright signature			

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(13) Checklist for WAC 246-935-180(1) surgery room preparation and protocol.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 13

Checklist for WAC 246-935-180(1) surgery room preparation and protocol

SURGERY ROOM PREPARATION AND PROTOCOL

Candidate name:

Supervising veterinarian name:

Supervising veterinarian license #:

Check items as completed. Complete all items in each section.			
SURGERY ROOM PREPARATION	AND PROTOCOL		
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION	completed	COMPLETED	INITIALS
Successful assembly and sterilization of standard surgical packs.			
Identify common surgical instrument names, basic use, cleaning, and			
maintenance.			
Successfully complete sterile gowning and gloving.			
Demonstrate aseptic surgical field draping and maintenance.			

...

	Check as	DATE SUCCESSFULLY	DVM
KNOWLEDGE BASE	completed	COMPLETED	INITIALS
Describe principles of steam, ethylene oxide gas, and cold sterilization.			
Describe various techniques of aseptic hanging surgical preparation of			
a limb.			
Identify suture and needle type, size, qualities, nomenclature, and basic			
usage.			
Describe proper collection and disposal of biohazard materials.			
Identify categories of anesthetic monitoring equipment and what they			
monitor.			
Describe patient warming devices, their safe operation, and risks.			
Describe aseptic vs. antiseptic.			

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(14) Checklist for WAC 246-935-180(2) equipment operation and maintenance.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 14

Checklist for WAC 246-935-180(2) equipment operation and maintenance

EQUIPMENT OPERATION AND MAINTENANCE

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
EQUIPMENT OPERATION AND N	IAINTENANCE		
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION	completed	COMPLETED	INITIALS
Demonstrate successful operation of three types of surgical patient			
monitors.			
Set up, pressure test and trouble shoot an anesthetic machine.			
Demonstrate ability to read gas levels and change cylinders for medical			
gases.			
Successful setup and operation of an IV fluid pump.			

		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE	completed	COMPLETED	INITIALS
Describe the types, uses, and safety issues of compressed gases.			
Describe the basic principles of suction equipment, electrocautery set			
up, safety, and usage.			

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(15) Checklist for WAC 246-935-180(3) routine patient treatment.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 15

Checklist for WAC 246-935-180(3) routine patient treatment

ROUTINE PATIENT TREATMENT

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
ROUTINE PATIENT TREA	TMENT		
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Administer oral, subQ, IM, and IV medication.			
Perform proper clipping, positioning, and scrubbing technique of three surgical areas.			
Place and secure peripheral IV catheter in a cat and a dog.			
Demonstrate microchip insertion into a cat or a dog.			
Demonstrate force feeding a cat.			
Perform simple interrupted and simple continuous suturing of prepared skin.			
Perform pain assessment of a cat and dog.			
Display accurate assessment of temperature, pulse and respiratory rate in a cat and dog.			
Ability to determine fluid requirements and IV rate based on patient hydration and needs.			
Identify components and apply a three-layer bandage on cat or dog.			
Identify components and apply a Robert Jones bandage.			
Perform bladder expression on anesthetized or debilitated dog or cat.			
Complete effective oral delivery of post-op instructions to owner/agent.			
Calculation of maintenance IV fluid rate.			
Ability to trouble-shoot a nonflowing IV fluid system.			
Demonstrate the management and removal of drains.			
Demonstrate principles of effective in-person and telephone communi- cation.			
		DATE	
	Check as	SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/LARGE ANIMALS	completed	COMPLETED	INITIALS
Perform temperature, pulse, and respiration in large animals.			

	<u> </u>		
Perform general hoof examination in large animals including color-			
ation, texture, temperature, and pulse.			
Place and secure a jugular IV catheter in a large animal.			
Assess GI motility.			
Give an IM injection in three different locations on a horse.			
		DATE	
	Chook as	DATE SUCCESSEULLY	DVM
WYONG EDGE DAGE/COMPANIAN AND AND EVOTION	Check as	SUCCESSFULLY	DVM
<i>KNOWLEDGE BASE/COMPANION ANIMAL AND EXOTICS</i> Define standard ranges for vital signs for a dog, cat, and one exotic spe-	completed	COMPLETED	INITIALS
cies.			
Identify the optimal venipuncture sites for dog, cat, and at least two			
exotic species.			
Describe both clean and contaminated wounds.			
Describe the four stages of wound healing.			
Identify common bandaging, splinting, casting materials, and their			
uses.	-		
Describe standard bandage, splint, and cast management or care (in			
hospital and at home).	_		
Identify the types of IV fluids and their uses.			
Describe nomenclature of catheters, needles, injection ports, and			
syringes.			
Know process for urinary catheterization of cats and female dogs.			
Identification of all common suture patterns.			
Identify common techniques to prevent patient wound disruption/muti-			
lation.			
Identify routine chemicals for disinfection and their appropriate usage.			
Identify common abnormal behaviors in hospitalized cats, dogs, and			
horses.			
Define different bandage application including wet to dry, wet to wet,			
and dry.			
Describe these common medical problems seen in birds, symptoms,			
causes, and treatment: Feather picking, pododermatitis, knemidocop-			
tic mange, overgrown beak, and metabolic bone disease, hypovitamin-			
osis A, and egg binding. Describe common medical problems seen in mice and rats (mammary			
gland tumors, pulmonis bacteria, and ringtail in rats) cause, symptom,			
and treatment.			
Describe common medical problems seen in ferrets (hyperestrogen-			
ism, hyperadrenocorticism, hyperinsulinism, influenza, and urolithia-			
sis) cause, symptoms, and treatment.			
Describe terms "night" and "day" feces associated with rabbits.			
Describe the process of neonatal tube feeding.			
Accurately define "wind up" pain in animals and how it can be pre-			
vented.			
Describe common medical problems seen with rabbits (malocclusion,			
trichobezoars, diarrhea, mite infestation, and heat stroke) causes,			
symptoms, and treatment.			
Accurately define the three types of pain: Physiological, clinical, and			
neurogenic.			
			1
	~	DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/LARGE ANIMAL	completed	COMPLETED	INITIALS
Describe neonatal care to be performed within the first day of life in a			
pig.			
Describe common internal parasites seen in large animals, how identi-			
fied, and treated (roundworms, lungworms, threadworms, whipworms, stomach worms, kidney worms, etc.)			
stomach worms, kidney worms, etc.). Describe common dehorning methods used with goats and sheep.			
Describe common denoming methods used with goats and sneep.			

Describe when brucellosis vaccination must occur for cattle and how to		
identify that the vaccination occurred.		
Describe mastitis, causes, symptoms and treatments.		
Describe caseous lymphadenitis found in goats, the cause, symptom		
and treatment.		
Describe common lameness problems seen in horses, their location,		
cause, and treatment (joint mouse, OCD, bucked shins, bowed tendons,		
splints, laminitis, navicular disease, wind puffs, thrush, and hoof		
cracks).		
Describe the importance of "meconium."		
List the allowed locations for injections on an animal being raised for		
food production.		
Describe how you can age a horse by assessing teeth structure.		
Describe "drenching" used in medication administration in cattle,		
sheep, and goats.		
State maximum ml dose per IM injection site.		
Define normal range of vital signs.		

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(16) Checklist for WAC 246-935-190 Anesthesia and emergency procedures.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 16

Checklist for WAC 246-935-190 Anesthesia and emergency procedures

ANESTHESIA AND EMERGENCY PROCEDURES

Candidate name:		
Supervising veterinarian name:		
Supervising veterinarian license #:		
Check items as completed. Complete all items in each section.		
ANESTHESIA AND EMERGENCY	PROCEDURES	
	Check as	
KNOWLEDGE BASE/GENERAL ANESTHESIA	completed	DATE SUCCESSFULLY COMPLETED
Accurately define four stages of anesthesia and the four planes of anes-		
thesia depth, including physical attributes associated for each.		
Accurately describe guidelines for feline and canine and acceptable		
levels while under general anesthesia (minimum of RR, HR, tempera-		
ture, ocular signs, palprebral, reflexes, CO ₂ , SPO ₂ , BP).		
Accurately list common anti-cholinergics and their effects and risks for		
feline, canine, and equine.		
Accurately describe common tranquilizer/sedatives and their effects,		
risks, and reversing agents if available, for feline, canine, and equine,		
including: Phenothiazines, benzodiazepines, alpha-2 angonists, opi-		
oids, ultra-short acting barbiturates, cyclohexamines, and Propofol.		
• Using list of drugs above, describe routes and method of		
administration for each.		
• Using list of drugs above, describe length of duration for each		
and any associated contraindications.		
Accurately describe common inhalants and their effects and risks,		
including: Isoflurane, Sevoflurane, and nitrous oxide.		
Describe health hazards of waste anesthetic gases for hospital person-		
nel.		

Describe the basic principles of waste gas scavenging.		
Describe how to select correct size for intubation tube.		
Describe how to respond to emergency situations caused by adverse		
anesthetic events, cardiopulmonary arrest, and cardiovascular shock.		
Define purpose for endotracheal tube placement, associated risks, and		
their prevention.		
Define arterial gas monitoring process and what it measures.		
Define purpose for esophageal stethoscopes, use, and placement.		
Describe both in-circuit and out-of-circuit anesthesia machines.		
Define two most common classification of local anesthetics (analge-		
sics), esters and amides, uses, risks, and length of duration.		
Demonstrate successful operation of three types of surgical patient		
monitors.		
Describe epidural blocks used in canine (purpose, location, and com-		
mon drugs used in block and their duration).		
Describe how to monitor and assist in patient thermoregulation.		
Describe difference between crystolloid fluids and colloid fluids,		
types, methods of administration and when applicable.		
Describe the difference between rebreathing and nonrebreathing sys-		
tems.		
ANESTHESIA/EMERGENCY		
	Check as	
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	completed	DATE SUCCESSFULLY COMPLETED
Perform preanesthetic evaluation on feline and canine species includ-		
ing signalment, medical history, risk assessment, and laboratory evalu-		
ation.		
Set-up anesthesia machine(s) for both rebreathing and nonrebreathing		
and select circuit and equipment for patient.		
Identify all parts of an anesthesia machine and what each part does.	-	
Identity an parts of an anestnesia machine and what each part does.		
Ability to interpret normal values for EKG on feline and canine spe- cies.		
Ability to interpret normal values for EKG on feline and canine species.		
Ability to interpret normal values for EKG on feline and canine spe- cies. Ability to assess abnormal rates and rhythms in respiration and heart in		
Ability to interpret normal values for EKG on feline and canine spe- cies. Ability to assess abnormal rates and rhythms in respiration and heart in both feline and canine species.		
Ability to interpret normal values for EKG on feline and canine spe- cies. Ability to assess abnormal rates and rhythms in respiration and heart in both feline and canine species. Accurately take blood pressure readings on feline and canine species		
Ability to interpret normal values for EKG on feline and canine spe- cies. Ability to assess abnormal rates and rhythms in respiration and heart in both feline and canine species. Accurately take blood pressure readings on feline and canine species using a Doppler device.		
Ability to interpret normal values for EKG on feline and canine spe- cies. Ability to assess abnormal rates and rhythms in respiration and heart in both feline and canine species. Accurately take blood pressure readings on feline and canine species using a Doppler device. Accurately monitor the patient's condition during general anesthetic		
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	Check as	
KNOWLEDGE BASE/LARGE ANIMAL	completed	DATE SUCCESSFULLY COMPLETED
Describe step-by-step placement of jugular catheter placement in		
equine or large animal.		
Accurately describe common tranquilizer/sedatives and their effects,		
risks and reversing agents if available, for equine and ruminants.		
Accurately define normal values for equine, ruminants, and nonrumi-		
nants and minimal acceptable levels while under general anesthesia		
(minimum of RR, HR, temperature, ocular signs, pupil, reflexes, CO ₂ ,		
SPO ₂).		
Describe epidural blocks used in equine and ruminants (caudal epidu-		
ral and paravertebral). Purpose, location, and common drugs used in		
block and their duration.		
Describe symptoms of colic in equine and common emergency treat-		
ments.		
Describe symptoms of founder in equine and common emergency		
treatments.		
Describe bloat in cattle and common emergency treatments.		

	Check as	
KNOWLEDGE BASE/COMPANION ANIMAL	completed	DATE SUCCESSFULLY COMPLETED
Describe five types of shock seen in animals, the symptoms and treat-		
ment (hypovolemic, cardiogenic, septic, anaphylatic, and neurogenic).		
Ability to assess pulse to heart rate to determine if there is a deficit.		
Describe components required in triage assessment (ABCs).		
Describe manual cardio pulmonary resuscitation in both feline and		
canine.		
Describe hemorrhage control techniques in feline and canine.		
Describe initial fracture stabilization in feline and canine.		
Describe common emergency drugs used in small companion animal		
hospitals.		
Describe common reproductive and neonatal emergency care.		
Describe process involved in performing emergency tracheostomy,		
chest tube placement, and pharyngostomy in companion animals.		
Supervising veteringrian signature		

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(17) Worksheet for WAC 246-935-200 Pharmacy.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 17

Worksheet for WAC 246-935-200 Pharmacy

PHARMACY

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
PHARMACY			
		DATE	
	Check as	SUCCESSFULLY	DVM
PREREQUISITE	completed	COMPLETED	INITIALS
Completion of veterinary medication clerk registration.			

DD ACTEC II, DEMONSTRATION/COMPANION ANIMA	Check as	DATE SUCCESSFULLY	DVM
PRACTICAL DEMONSTRATION/COMPANION ANIMAL Demonstrate appropriate reconstitution of vaccines.	completed	COMPLETED	INITIALS
Demonstrate appropriate reconstitution of vaccines.			
Demonstrate appropriate administration of vaccines.			
and oral medications.			
Demonstrate appropriate administration of commonly used injectable			
and oral medications.			
Demonstrate accurate charting of medications including medication			
name, dosage, route of administration, and dosage frequency.			
Calculate dosages and administer common IV medications.			
Calculate dosages and administer common IM medications.			
Calculate dosages and administer common SQ medications.			
Calculate dosages and administer common oral medications.			
Correctly prepare and label common prescription medications.			
		1	
KNOWLEDGE BASE/COMPANION AND LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Demonstrate knowledge for correct storage, inventory, and tracking of			
controlled drugs.	—		
Demonstrate correct destruction of expired controlled drugs.			
Describe storage, safe handling, and disposal of common biologicals.			
Describe storage, safe handling, and disposal of common biologicals.			
agents.			
Describe storage, safe handling, and disposal of common pesticides.			
Describe storage, safe handling, and disposal of common hazardous			
wastes.			
Describe DEA requirements for the handling, administering, dispens-			
ing, and logging of controlled substances.			
Demonstrate knowledge of common large animal biologicals including			
administration routes, types of vaccines, frequency and potential side			
effects.			
Describe common drugs under the classification of antibiotics, includ-			
ing the primary purposes, side effects, and contraindications.			
Describe common drugs under the classification of cardiovascular			
including the primary purposes, side effects, and contraindications.			
Describe common drugs under the classification of diuretics including			
the primary purposes, side effects, and contraindications.			
Describe common drugs under the classification of hormones includ-			
ing the primary purposes, side effects, and contraindications.			
Describe common drugs under the classification of sedatives and tran-			
quilizers including the primary purposes, side effects, and contraindi-			
cations.			
Describe common drugs under the classification of antiparasitics and			
antifungals, including the primary purposes, side effects, and contrain-			
dications.			
Describe common drugs under the classification of anti-inflammato-			
ries including the primary purposes, side effects, and contraindications.			
Describe common drugs under the classification of glucocorticoids			
including the primary purposes, side effects, and contraindications. Describe common drugs under the classification of anticonvulsives			
including the primary purposes, side effects, and contraindications.			
Describe common drugs under the classification of gastrointestinal bronchial dilators including the primary purposes, side effects, and	Ц		
bronchial dilators including the primary purposes, side effects, and			
contraindication.			
Describe common drugs under the classification of ophthalmic prepa-			
ration including the primary purposes, side effects, and contraindica- tions.			
0010.		1	

Describe common drugs under the classification of antiparasiticides.			
Supervising veterinarian signature			
I, the undersigned, attest that I am the person described and identified a	s the supervising	veterinarian of the abo	ove named vet-
erinary technician candidate. I understand that the department may requ			
vide false or incomplete information, the application of the candidate m	hay be denied, or	the license ultimately s	suspended or
revoked.			
SIGNATURE OF SUPERVISING VETERINARIAN			DATE SIGNED
(18) Checklist for WAC 246-935-210 Public health, infectious disea	ases, and zoonosi	S.	

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 18

Checklist for WAC 246-935-210 Public health, infectious diseases, and zoonosis.

- (1) Epidemiology and control of major zoonotic diseases.
- (2) Vaccinations and basic immunology.
- (3) Public health and safety issues.

PUBLIC HEALTH, INFECTIOUS DISEASES, AND ZOONOSIS

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
PUBLIC HEALTH, INFECTIOUS DISEA	SES, AND ZOONO	SIS	
PRACTICAL DEMONSTRATION/INFECTIOUS AND ZOONOTIC DISEASES Common isolation/quarantine ward protocols.	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
common isolation qualantino wara protocolo.	_		
KNOWLEDGE BASE/INFECTIOUS AND ZOONOTIC DISEASES	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Identify general disease - species and organ systems affected, causative			
organisms, how transmitted, situations/individuals at highest risk, and			
if condition is reportable for the following:			
 Baylisascaris Larva Migrans. 			
• Plague.			
• Talaremia.			
Listeriosis.			
• Anthrax.			
Cryptosporidiosis.			
Cysticercosis.			
Echinococcoses.			
Leptospirosis.			
Trichinellosis.			
West Nile Virus.			
Bartonellosis/Cat Scratch Disease.			
 Coxiella Burnetti/Q Fever. 			
• <i>E. Coli.</i>			
Lyme Disease.			
Avian Chlamydiosis.			
Sporotrichosis.			
Ehrlichiosis.			
Prion Disease (Mad Cow, Scrapie).			
Systemic Fungal Disease (Histo, Blasto, Coccidiodiomycosis, Cryptococcus).			
ORF (Contagious Ecthyma).			

Montrormov	<u> </u>		
Monkeypox.			
Erysipelosis.			
Pastereurellosis.			
Rat Bite Fever.			
Hanta Virus.			
Identify general disease - species and organ systems affected, causative			
organisms, how transmitted, situations/individuals at highest risk and			
if condition is reportable, and diagnostic procedures/protocols for			
source species for the following:			
• Rabies.			
Toxocaral Larva Migrans.			
Toxoplasmosis.			
Salmonellosis.			
Tuberculosis.			
Campylobacteriosis.			
Ringworm/Dermatophytoses.			
Brucellosis.			
		DATE	
	Clearly	DATE	
,	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS AND ZOONOTIC DISEASES	completed	COMPLETED	INITIALS
Knowledge of whom to report the following confirmed or suspected			
conditions:			
Animal biting a human.			
• Foreign animal disease (such as foot and mouth disease).			
• Disease eradicated from Washington (such as tuberculosis).			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/FOREIGN ANIMAL DISEASES	completed	COMPLETED	INITIALS
Describe the clinical signs, mode of transmission, and species affected	compieteu	COMPLETED	intificities
by the following foreign animal diseases:			
Avian Influenza.			
Avian influenza. Blue Tongue.			
Hoof and Mouth Disease.			
Hog Cholera.			
Rinderpest.			
Trypanosomiasis.			
Velogenic New Castle Disease.			
Vesicular Stomatitis.			
			-
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES DOGS	completed	COMPLETED	INITIALS
Knowledge of the causative organism, target organ system(s), clinical			
signs, common diagnostic procedures, modes of transmission, and			
general treatment goals for the following diseases:			
• Lustemper			
Distemper. Parvo			1
• Parvo.			
Parvo.Infectious Canine Hepatitis/CAV-1.			
 Parvo. Infectious Canine Hepatitis/CAV-1. Kennel Cough Complex/Bordetella, Parainfluenza. 			
 Parvo. Infectious Canine Hepatitis/CAV-1. Kennel Cough Complex/Bordetella, Parainfluenza. Corona. 			
 Parvo. Infectious Canine Hepatitis/CAV-1. Kennel Cough Complex/Bordetella, Parainfluenza. Corona. Knowledge of the target organ system(s) and clinical signs of the fol- 			
 Parvo. Infectious Canine Hepatitis/CAV-1. Kennel Cough Complex/Bordetella, Parainfluenza. Corona. Knowledge of the target organ system(s) and clinical signs of the following diseases: 			
 Parvo. Infectious Canine Hepatitis/CAV-1. Kennel Cough Complex/Bordetella, Parainfluenza. 			
 Parvo. Infectious Canine Hepatitis/CAV-1. Kennel Cough Complex/Bordetella, Parainfluenza. Corona. Knowledge of the target organ system(s) and clinical signs of the following diseases: 			

		DATE	
	Check as		DYA
		SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES CATS	completed	COMPLETED	INITIALS
Knowledge of the causative organism, target organ system(s), clinical			
signs, common diagnostic procedures, modes of transmission, and			
general treatment goals for the following diseases:			
Panleukopenia.			
Rhinotracheitis.			
Calici Virus.			
Chlamydiosis.			
• FELV.			
• FIV.			
• FIP and FECV.			
Knowledge of the target organ system(s) and clinical signs of the fol-			
lowing diseases:			
• Herpes.			
Kennel Cough Complex.			
 Mycoplasma Felis. 			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES HORSES	completed	COMPLETED	INITIALS
Knowledge of the causative organism, target organ system(s), clinical	completeu	COMILETED	INITIALS
signs, common diagnostic procedures, modes of transmission, and			
general treatment goals for the following diseases:			
Equine Infectious Anemia.			
• Tetanus (<i>C. tetani</i>).			
Eastern, Western, and West Nile Encephalitis.			
• Influenza.			
Rhinopneumonitis/Equine Herpes virus.			
• Botulism (<i>C. botulinum</i>).			
Knowledge of the target organ system(s) and clinical signs of the fol-			
lowing diseases:			
Equine Viral Arteritis.			
Equine Protozoal Myelitis.			
Sarcoids.			
Potomac Horse Fever.			
Equi Streptoccus (strangles).			
		DATE	
KNOWLEDGE BASE/INFECTIOUS DISEASES CATTLE AND SMALL RUMI-	Check as	SUCCESSFULLY	DVM
NANTS	completed	COMPLETED	INITIALS
Knowledge of the causative organism, target organ system(s), clinical	· · · · · · · · · · · · · · · · · · ·		
signs, common diagnostic procedures, modes of transmission, and			
general treatment goals for the following diseases:			
Bovine viral diarrhea and Mucosal disease.			
Johne's Disease/Mycobacterium paratuberculosis.			
Bovine Respiratory Disease Syndrome/Shipping Fever (IBR,			
BVD, P13, BRSV, Haemophilum somnus).			
• Scours or Neonatal Diarrhea/rotavirus, <i>E.Coli</i> , Corona Virus.			
 Interdigital necrobacillosis/Foot rot. 			
Mastitis.			
Pink eye/Infectious keratoconjunctivitis.			
Botulism (Clost. Botulinum).			
Actinomycoses (Lumpy Jaw).			
Actinobacillosis (Wooden Tongue).			
		1	
Knowledge of the target organ system(s) and clinical signs of the fol-			
lowing diseases:			
lowing diseases: • Papillomatous digital dermatitis.			
lowing diseases:			

Bovine leukemia virus/Lymphosarcoma.			
Malignant catarrhal fever/Herpes.			
Tyzzer's disease/Clostriium piliforme.			
Black disease/Clostridium navyi.			
Bacillary hemoglobinuria/Clostridium haemolyticum (Red			
Water Disease).	_		
Caprine arthritis-encephalitis (virus).			
Capine arannas encephantas (virus).	<u> </u>		
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES SWINE	completed	COMPLETED	INITIALS
Knowledge of the causative organism, target organ system(s), clinical	completeu	COMPLETED	INITIALS
signs, common diagnostic procedures, modes of transmission, and			
general treatment goals for the following diseases:			
Erysipelothrix.	<u> </u>		
Pseudorabies.	<u> </u>		
PRRS virus.	<u> </u>		
Atrophic Rhinitis/Bordetella and Pasteurella.			
Knowledge of the target organ system(s) and clinical signs of the fol-			
lowing diseases:			
Swine influenza.			
Lawsonia intracellularis.			
Rotaviral diarrhea.			
 Bloody Scours/Serpulina hyodysentariae. 			
Streptococcus suis.			
• TGE.			
Greasy pig disease/Staph. hyicus.			
Describe trichinella, how transmitted and prevention.			
		DATE	
	Check as		DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES POULTRY	Check as completed	SUCCESSFULLY	DVM INITIALS
KNOWLEDGE BASE/INFECTIOUS DISEASES POULTRY Knowledge of the causative organism target organ system(s) clinical	Check as completed		DVM INITIALS
Knowledge of the causative organism, target organ system(s), clinical		SUCCESSFULLY	
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and gen-		SUCCESSFULLY	
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and general treatment goals for the following disease:	completed	SUCCESSFULLY	
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and gen- eral treatment goals for the following disease: • Thrush/Candidiasis		SUCCESSFULLY	
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and gen- eral treatment goals for the following disease: • Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the fol-	completed	SUCCESSFULLY	
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Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and gen- eral treatment goals for the following disease: • Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the fol- lowing diseases: • Fowl cholera. • Mycoplasmosis.	completed	SUCCESSFULLY	
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Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and gen- eral treatment goals for the following disease: • Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the fol- lowing diseases: • Fowl cholera. • Mycoplasmosis. • Black head/Histomoniasis. • Marek's disease.	completed	SUCCESSFULLY COMPLETED	DVM
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Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and general treatment goals for the following disease: • Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the following diseases: • Fowl cholera. • Mycoplasmosis. • Black head/Histomoniasis. • Marek's disease.	completed	SUCCESSFULLY COMPLETED	DVM
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and general treatment goals for the following disease: Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the following diseases: Fowl cholera. Mycoplasmosis. Black head/Histomoniasis. Marek's disease. <i>KNOWLEDGE BASE/INFECTIOUS DISEASES RABBITS</i> Knowledge of the target organ system(s) and clinical signs of the following disease:	completed	SUCCESSFULLY COMPLETED	DVM
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Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and general treatment goals for the following disease: Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the following diseases: Fowl cholera. Mycoplasmosis. Black head/Histomoniasis. Marek's disease. <i>KNOWLEDGE BASE/INFECTIOUS DISEASES RABBITS</i> Knowledge of the target organ system(s) and clinical signs of the following disease:	completed	SUCCESSFULLY COMPLETED	DVM
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and general treatment goals for the following disease: • Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the following diseases: • Fowl cholera. • Mycoplasmosis. • Black head/Histomoniasis. • Marek's disease. • • Mowledge of the target organ system(s) and clinical signs of the following disease: • Pasteurellosis.	completed	SUCCESSFULLY COMPLETED	INITIALS DVM INITIALS
Knowledge of the causative organism, target organ system(s), clinical signs, common diagnostic procedures, modes of transmission and general treatment goals for the following disease: • Thrush/Candidiasis Knowledge of the target organ system(s) and clinical signs of the following diseases: • Fowl cholera. • Mycoplasmosis. • Black head/Histomoniasis. • Marek's disease. • Mowledge of the target organ system(s) and clinical signs of the following disease: • Marek's disease. • Mowledge of the target organ system(s) and clinical signs of the following disease: • Marek's disease. • Mowledge of the target organ system(s) and clinical signs of the following disease: • Pasteurellosis. • Rowledge of the target organ system(s), and clinical signs of the following disease: • Pasteurellosis.	completed	SUCCESSFULLY COMPLETED	INITIALS DVM INITIALS DVM
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		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES COMPANION BIRDS	completed	COMPLETED	INITIALS
Knowledge of the target organ system(s) and clinical signs of the fol-			
lowing diseases:			
 Psittacine beak and feather disease. 			
 Pacheco's parrot disease. 			
Pox virus.			
Avian polyoma virus.			
Pododermitis.			
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES RODENTS	completed	COMPLETED	INITIALS
Knowledge of the target organ system(s) and clinical signs of the fol-			
lowing diseases:			
Mycoplasmosis.			
Pasteurella.			
Bacillus piliformis/Tyzzer's disease.			
Mousepox.			
Mouse hepatitis Virus.			
		1	1
		DATE	
	Check as	SUCCESSFULLY	DVM
KNOWLEDGE BASE/INFECTIOUS DISEASES REPTILES	completed	COMPLETED	INITIALS
Knowledge of the target organ system(s) and clinical signs of the fol-	compicted	COMILETED	INTIALS
lowing diseases:			
Mycobacteriosis.			
· Wycobacteriosis.			
		DATE	
DELCTICAL DEMONSTRATION/VACCINATION REOTOCOL AND ADMINIC	Check as	DATE	DVM
PRACTICAL DEMONSTRATION/VACCINATION PROTOCOL AND ADMINIS-		SUCCESSFULLY	DVM
TRATION CANINE	completed	COMPLETED	INITIALS
Development of a typical puppy vaccination protocol.			
Demonstrate canine vaccine administration.			
			1
		DATE	
KNOWLEDGE BASE/VACCINATION PROTOCOL AND ADMINISTRATION	Check as	SUCCESSFULLY	DVM
CANINE	completed	COMPLETED	INITIALS
Knowledge of typical core vaccines, common optional vaccines, and			
signs of adverse vaccination reactions.			
		1	1
		DATE	
PRACTICAL DEMONSTRATION/VACCINATION PROTOCOL AND ADMINIS-	Check as	SUCCESSFULLY	DVM
TRATION FELINE	completed	COMPLETED	INITIALS
Development of a typical kitten vaccination protocol.			
Feline vaccine administration.			
		DATE	
KNOWLEDGE BASE/VACCINATION PROTOCOL AND ADMINISTRATION	Check as	SUCCESSFULLY	DVM
FELINE	completed	COMPLETED	INITIALS
Knowledge of typical core vaccines, common optional vaccines, and			
signs of adverse vaccination reactions.			
~			•
		DATE	
PRACTICAL DEMONSTRATION/VACCINATION PROTOCOL AND ADMINIS-	Check as	SUCCESSFULLY	DVM
TRATION HORSES	completed	COMPLETED	INITIALS
Demonstrate equine vaccination administration.			
Semensure equile vicementer auministration.		I	1
		DATE	
KNOWLEDGE BASE/VACCINATION PROTOCOL AND ADMINISTRATION	Check as	SUCCESSFULLY	DVM
HORSES	completed	COMPLETED	INITIALS
IIUNGLO	compieteu	COMPLETED	INTIALS

Knowledge of typical core vaccines, common optional vaccines, and signs of adverse vaccination reactions.			
		DATE	
KNOWLEDGE BASE/VACCINATION PROTOCOL AND ADMINISTRATION	Check as	SUCCESSFULLY	DVM
CATTLE AND SMALL RUMINANTS	completed	COMPLETED	INITIALS
Knowledge of typical core vaccines, common optional vaccines for at			
least one species, and sites for animals raised for food production in			
this category.			

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(19) Checklist for WAC 246-935-220 Dentistry.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 19

Checklist for WAC 246-935-220 dentistry

DENTISTRY

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
DENTISTRY			
PRACTICAL DEMONSTRATION/COMPANION ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Identification of hand instruments.		COMILETED	INTIALS
Demonstrate accurate use of hand instruments.			
Demonstrate accurate use of ultrasonic scaler and polisher.			
Perform complete dental prophy on canine.			
Perform complete dental prophy on feline.			
Describe proper technique for taking dental radiographs (digital or			
manual) including premolars, incisors, and canines.	_		
Accurately chart dental cleaning using appropriate nomenclature for			
canine.			
Accurately chart dental cleaning using appropriate nomenclature for			
feline.			
KNOWLEDGE BASE/COMPANION ANIMAL/EXOTIC	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Accurately describe tooth structure and components of a tooth.		COMPLETED	INITIALS
Demonstrate knowledge and use of common descriptive terms of teeth			
(i.e., rostral, buccal, linqual, occlusal, apical, etc.).			
Diagram tooth formula in canine and accurately identify each tooth.			
Diagram tooth formula in feline and accurately identify each tooth.			
Accurately describe normal dentition from puppy to dog.			
Accurately describe normal dentition from kitten to cat.			
List common abnormalities in teeth development.			
Describe periodontal disease and accurately list stages and associated			
signs.			

Describe two common periodontal diseases in felines and treatment		
(gingival stomatitis and FORLs).		
Define accurate normal sulcus depths for canine and feline.		
Describe dental problems seen in rabbits and rodents, causes, and treat-		
ment.		
Describe the proper techniques and risks extracting canine, premolar,		
and incisors in companion animals.		
Describe treatment and prevention of dental disease in companion ani-		
mals.		

KNOWLEDGE BASE/LARGE ANIMAL	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Accurately describe dental structure of herbivores, specifically equine,			
bovine, ovine, and caprine.			
Describe common equine dental problems.			
Describe process of "floating" teeth in horses and why it is important.			
Define "wolf" teeth in equine and problems associated with them.			

Supervising veterinarian signature

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

(20) Checklist for WAC 246-935-230 imaging.

ATTESTATION OF SUPERVISING VETERINARIAN

Veterinary Technician Practical Experience Task: Form 20

Checklist for WAC 246-935-230 imaging

IMAGING

Candidate name:			
Supervising veterinarian name:			
Supervising veterinarian license #:			
Check items as completed. Complete all items in each section.			
IMAGING			
PRACTICAL DEMONSTRATION/COMPANION	Check as completed	DATE SUCCESSFULLY COMPLETED	DVM INITIALS
Demonstrate and perform recommended safety procedures.		COMPLETED	in (i i i i i i i i i i i i i i i i i i
Use technique chart to set exposure of X-ray machine.			
Demonstrate anatomical positioning options (i.e. V/D, D/V, lateral,			
obliques, and OFA views).			
Produce radiographs appropriately including proper labeling of radio- graphs.			
Critique radiographs regarding positioning, exposure, and collimation.			
Perform at least one contrast study.			
Take diagnostic, properly positioned radiographs of thoracic cavity.			
Take diagnostic, properly positioned radiographs of abdominal cavity.			
Take diagnostic, properly positioned radiographs of pelvis.			
Take diagnostic, properly positioned radiographs of pelvic limb.			
Take diagnostic, properly positioned radiographs of thoracic limb.			
Take diagnostic, properly positioned radiographs of vertebral column.			
Take diagnostic, properly positioned radiographs of skull.			

	Check as	DATE SUCCESSFULLY	DVM
KNOWLEDGE BASE	completed	COMPLETED	INITIALS
Describe basic principles and use of MRI.		COMPLETED	INITIALS
Describe basic principles and use of CT.			
Accurately describe labeling requirement for radiographs.			
Describe proper care and maintenance of radiographic cassettes.			
Describe proper care and storage of x-ray film.			
Demonstrate proper film handling.			
Accurately describe different contrast materials and their uses.			
Describe common equine and ruminant radiographic anatomy and			
positioning.			
Demonstrate knowledge of positioning avian and exotic pets for radio-			
graphs.	—		
Describe components of x-ray machine and how x rays are developed.			
Know difference between various screen types and films associated			
with each.	—		
Define radiology terms associated with exposure to radiation: REM,			
RAD, SIEVERT, MPD, dosimeter, and TLD.	_		
Define miliamperage, kilovoltage, miliamperage seconds, and focal			
spot to film distance (FFD).	_		
Define difference between low and high contrast objects.			
Describe proper environmental disposal of used processor fluids.			
Describe proper environmental disposal of films to be destroyed.			
Describe scatter radiation and grid usage.			
Define anatomical position terminology for small and large animal.			
Supervising veterinarian signature		•	

I, the undersigned, attest that I am the person described and identified as the supervising veterinarian of the above named veterinary technician candidate. I understand that the department may require additional information from me, and that if I provide false or incomplete information, the application of the candidate may be denied, or the license ultimately suspended or revoked.

SIGNATURE OF SUPERVISING VETERINARIAN

DATE SIGNED

[Statutory Authority: RCW 18.92.128. 10-11-119, § 246-935-255, filed 5/18/10, effective 6/18/10.]

CONTINUING EDUCATION REQUIREMENTS

WAC 246-935-270 Purpose. The purpose of these rules is to establish standards of continuing education for licensed veterinary technicians. The rules designate approved training methods, identify continuing education providers and set minimum continuing education credit requirements.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-20-126, § 246-935-270, filed 10/1/08, effective 11/1/08.]

WAC 246-935-280 Basic requirement—Amount. Continuing education consists of programs of learning which contribute directly to the advancement or enhancement of the skills of licensed veterinary technicians. Beginning with license renewals on or after July 23, 2007, licensed veterinary technicians must complete thirty hours of continuing education every three years. No more than ten hours can be earned in practice management courses in any three-year reporting period. Licensed veterinary technicians must comply with chapter 246-12 WAC relating to continuing education requirements.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-20-126, § 246-935-280, filed 10/1/08, effective 11/1/08.]

WAC 246-935-290 Qualified organizations approved by the veterinary board of governors. Courses offered by the following organizations qualify as continuing education courses for veterinary technicians.

(1) The Washington State Association of Veterinary Technicians.

(2) National Association of Veterinary Technicians in America.

(3) All veterinary technician specialty academies recognized by the North American Veterinary Technician Association.

(4) The American Association of Veterinary State Boards (AAVSB).

(5) The American Veterinary Medical Association (AVMA).

(6) The Washington State Veterinary Medical Association.

(7) Any board approved college or school of veterinary medical technology.

(8) Any state or regional veterinary association which is recognized by the licensing authority of its state as a qualified professional association or educational organization.

(9) The American Animal Hospital Association.

(10) Veterinary specialty boards recognized by the American Veterinary Medical Association.

(11) Regional veterinary conferences and allied organizations recognized by AAVSB.

(12) The Registry of Approved Continuing Education (RACE).

(13) Other courses as approved by the board.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-20-126, $\$ 246-935-290, filed 10/1/08, effective 11/1/08.]

WAC 246-935-300 Self-study continuing veterinary technician education activities. The board may grant continuing education credit for participation in self-study educational activities. The board may grant a licensee a total of ten credit hours under this section for any three-year reporting period. Self-study educational activities may include:

(1) Credit for reports. The board may grant continuing education credit for reports on professional veterinary literature. Licensees must submit requests for credit to the veterinary board of governors at least sixty days prior to the end of the reporting period. The request must include a copy of the article, including publication source, date and author. The report must be typewritten and include at least ten descriptive statements about the article.

(a) Professional literature approved for these reports are peer reviewed veterinary medical journals.

(b) Each report qualifies for one credit hour. The board may grant a licensee up to five credit hours of continuing veterinary technician education under this subsection if the combined total of ten hours for all types of self-study continuing veterinary medical education is not exceeded.

(2) Credit for preprogrammed educational materials. The board may grant a licensee continuing education credit for viewing and participating in board-approved formal preprogrammed veterinary technician educational materials. The preprogrammed materials must be approved by an organization listed in WAC 246-935-290, and must require successful completion of an examination. Preprogrammed educational materials include, but are not limited to:

(a) Correspondence courses offered through journals or other sources;

(b) Cassettes;

(c) Videotapes;

(d) CD-ROM;

(e) Internet.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-20-126, § 246-935-300, filed 10/1/08, effective 11/1/08.]

WAC 246-935-310 Exceptions. The board may excuse from or grant an extension of continuing education requirements to a licensed veterinary technician due to illness or other extenuating circumstances.

Licensees seeking an extension must petition the board, in writing, at least forty-five days prior to the end of the reporting period.

[Statutory Authority: RCW 18.92.030 and 2007 c 235. 08-20-126, § 246-935-310, filed 10/1/08, effective 11/1/08.]

PREPARATION AND ADMINISTRATION OF LEGEND DRUGS, NONLEGEND DRUGS AND CONTROLLED SUBSTANCES

WAC 246-935-400 Citation and purpose. As provided in RCW 18.92.013, the purpose of WAC 246-935-400 through 246-935-440, unless the context clearly requires oth-

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erwise, is to define and clarify nondiscretionary functions used in preparing, and administration of, legend drugs, nonlegend drugs, and controlled substances that may be delegated by a veterinarian to a licensed veterinary technician. The supervising veterinarian shall have legal responsibility for the health, safety, and welfare of the animal patient which the licensed veterinary technician serves. The supervising veterinarian shall delegate animal health care tasks only if the licensed veterinary technician is qualified to perform the task and the task is not precluded by the medical condition of the animal patient.

[Statutory Authority: RCW 18.92.030 and 18.92.013. 10-06-086, § 246-935-400, filed 3/1/10, effective 4/1/10.]

WAC 246-935-410 Definitions. The definitions in this section apply throughout WAC 246-935-400 through 246-935-440 unless the context clearly requires otherwise.

"Administer" means the direct application of a drug whether by injection, inhalation, ingestion, or any other means, to the body of a patient.

"**Controlled substance**" means a drug, substance, or immediate precursor included in Schedules I through V as set forth in federal or state laws, or federal or board of pharmacy rules.

"Deliver" or "delivery" means the actual, constructive, or attempted transfer from one person to another of a legend drug or controlled substance, whether or not there is an agency relationship.

"Legend drugs" means any drugs which are required by state law or regulation of the state board of pharmacy to be dispensed on prescription only or are restricted to use by practitioners only.

"**Preparing**" includes the proper selection, measuring, labeling, or packaging necessary to prepare a prescription or order from a licensed veterinarian for delivery.

[Statutory Authority: RCW 18.92.030 and 18.92.013. 10-06-086, § 246-935-410, filed 3/1/10, effective 4/1/10.]

WAC 246-935-420 Delegated nondiscretionary functions used in preparing, and the administration of, legend drugs, nonlegend drugs and controlled substances. Nondiscretionary functions, tasks or actions used in preparing, and the administration of, legend drugs, nonlegend drugs and controlled substances, delegated orally or in writing by the supervising veterinarian to the licensed veterinary technician are:

- Accessing the drug;
- Selecting the appropriate quantity;
- Packaging and labeling of the drug;
- Administering the drug to the animal patient; and
- Delivery of the drug to the owner or authorized agent.

[Statutory Authority: RCW 18.92.030 and 18.92.013. 10-06-086, § 246-935-420, filed 3/1/10, effective 4/1/10.]

WAC 246-935-430 Controlled substance storage and records. (1) Under WAC 246-933-320, it is the responsibility of a licensed veterinarian to assure that:

(a) All controlled substances are maintained in a locked cabinet or other suitable secure container according to federal and Washington state laws; (b) Controlled substance records are readily retrievable, according to federal and Washington state laws. Records shall be maintained in sufficient detail to account for the receipt, use, and disposition of all controlled substances.

(2) A licensed veterinary technician shall ensure that proper storage and records of controlled substances are maintained during the performance of delegated functions related to controlled substances.

[Statutory Authority: RCW 18.92.030 and 18.92.013. 10-06-086, § 246-935-430, filed 3/1/10, effective 4/1/10.]

WAC 246-935-440 Maintenance of patient medical records. The licensed veterinary technician shall include sufficient information in the patient medical record to document the care and treatment provided by the licensed veterinary technician. The records relating to delegated nondiscretionary functions used in preparing, and the administration of, legend drugs, nonlegend drugs and controlled substances shall, at a minimum, include dosage and route of the drugs prepared, administered, or delivered in response to a prescription or order from a licensed veterinarian.

[Statutory Authority: RCW 18.92.030 and 18.92.013. 10-06-086, § 246-935-440, filed 3/1/10, effective 4/1/10.]

WAC 246-935-990 Veterinary technician fees and renewal cycle. (1) Licenses must be renewed every year on the practitioner's birthday as provided in chapter 246-12 WAC, Part 2.

(2) The following nonrefundable fees will be charged:

Title of Fee	Fee
State examination (initial/retake)	\$160.00
Initial license	110.00
Renewal	75.00
Late renewal penalty	80.00
Expired license reissuance	80.00
Duplicate license	30.00
Certification of license	30.00

[Statutory Authority: RCW 43.70.110, 43.70.250, and 2011 1st sp.s. c 50. 11-20-092, § 246-935-990, filed 10/4/11, effective 12/1/11. Statutory Authority: RCW 43.70.250 and 2007 c 235. 08-10-095, § 246-935-990, filed 5/7/08, effective 6/7/08. Statutory Authority: RCW 43.70.250, [43.70.]280 and 43.70.110. 05-12-012, § 246-935-990, filed 5/20/05, effective 7/1/05. Statutory Authority: RCW 43.70.250, 2001 2nd sp.s. c 7 and RCW 18.92.125. 01-23-101, § 246-935-990, filed 11/21/01, effective 1/21/02. Statutory Authority: RCW 43.70.280. 98-05-060, § 246-935-990, filed 2/13/98, effective 3/16/98. Statutory Authority: RCW 43.70.250, 93-14-011, § 246-935-990, filed 3/10/92, effective 7/25/93; 92-07-036 (Order 252), § 246-935-990, filed 3/10/92, effective 4/10/92. Statutory Authority: RCW 43.70.040. 91-02-050 (Order 122), § 246-935-990, filed 12/27/90, effective 1/31/91.]