# Washington State House of Representatives Office of Program Research

## BILL ANALYSIS

### **Health Care & Wellness Committee**

## **HB 2108**

**Brief Description**: Concerning hearing instrument fitter/dispensers.

**Sponsors**: Representatives Ross, Moeller and Johnson.

#### **Brief Summary of Bill**

- Re-names hearing instrument fitters/dispensers as "hearing aid specialists."
- Creates an alternate path to licensure for hearing aid specialists.
- Expands restrictions on the sale of hearing instruments.

Hearing Date: 1/16/14

**Staff**: Jim Morishima (786-7191).

#### Background:

#### I. Hearing Instrument Fitters/Dispensers.

A hearing instrument fitter/dispenser is authorized to sell, lease, or rent hearing instruments; modify hearing instruments; administer non-diagnostic tests; and use other procedures essential to these functions. The practice of fitting and dispensing hearing instruments includes:

- recommending specific hearing instrument systems, specific hearing instruments, or specific hearing instrument characteristics;
- taking impressions for ear molds;
- using non-diagnostic procedures and equipment to verify the appropriateness of the hearing instrument fitting; and
- performing hearing instrument orientation.

#### II. Qualifications.

This analysis was prepared by non-partisan legislative staff for the use of legislative members in their deliberations. This analysis is not a part of the legislation nor does it constitute a statement of legislative intent.

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To be licensed as a hearing instrument fitter/dispenser, a person must:

- complete a two-year degree program in hearing instrument fitter/dispenser education approved by the Board of Hearing and Speech and pass an examination;
- hold a current, unsuspended, unrevoked license from another jurisdiction whose standards are substantially equivalent to Washington's; or
- hold a current, unsuspended, unrevoked license from another jurisdiction; demonstrate
  that he or she has actively practiced in the other jurisdiction for at least 48 of the past 60
  months; achieve active certification from the International Hearing Society or the
  National Board for Certification in Hearing Instrument Sciences; and pass an
  examination.

#### III. Restrictions on the Sale of Hearing Instruments.

A hearing instrument fitter/dispenser may not fit or dispense a hearing instrument by telephone or mail order if there is no face-to-face contact to test or otherwise determine the needs of the prospective purchaser.

#### **Summary of Bill:**

#### I. Hearing Instrument Fitters/Dispensers.

Hearing instrument fitters/dispensers are re-named "hearing aid specialists."

#### II. Oualifications.

An alternate path to certification is created for hearing aid specialists. A person may be certified as a hearing aid specialist if he or she has any two-year or four-year degree from an institution of higher education (as opposed to a two-year degree in hearing aid specialist education), completes an apprenticeship, and passes an examination.

In order to begin an apprenticeship, an applicant must first obtain an apprentice hearing aid specialist permit. The applicant must demonstrate that he or she has completed a two-year or four-year degree from an institution of higher education (or current enrollment in such a program) and designate a licensed hearing aid specialist or licensed audiologist who has agreed to supervise the applicant. The apprentice hearing aid specialist permit expires after 24 months and may be renewed only once for a period of 12 months.

An apprentice hearing aid specialist must be directly supervised by a licensed hearing aid specialist or a licensed audiologist, unless the licensed hearing aid specialist or license audiologist notifies the Department of Health or the Board of Hearing and Speech of the following (after which the apprentice hearing aid specialist may be indirectly supervised):

- the apprentice hearing aid specialist has completed at least 520 hours of practical training, including training in:
  - audiometric testing;
  - counseling regarding hearing examinations;

- hearing instrument selection;
- ear-mold impressions;
- hearing instrument fitting and follow-up care; and
- business practices; and
- the apprentice hearing aid specialist has completed the International Hearing Society's distance learning program for professionals in hearing health sciences or another program approved by the Board of Hearing and Speech.

While under <u>direct</u> supervision, the apprentice hearing aid specialist must obtain the evaluation and consultation of his or her supervisor whenever the apprentice hearing aid specialist is engaged in the fitting or dispensing of hearing instruments. While under <u>indirect</u> supervision, the apprentice hearing aid specialist must obtain the review of his or her supervisor prior to fitting and dispensing hearing instruments.

A supervising hearing aid specialist or audiologist must:

- be licensed in good standing for at least two years;
- practice in an established place of business; and
- be responsible for all activities and training of the apprentice hearing aid specialist.

A hearing aid specialist or audiologist may supervise no more than three apprentice hearing aid specialist at a time. An apprentice hearing aid specialist must notify the Department of Health and the Board of Hearing and Speech if his or her relationship with his or her supervisor is terminated or if he or she designates a new supervisor.

#### III. Restrictions on the Sale of Hearing Instruments.

A hearing aid specialist may not sell, fit, or dispense a hearing instrument by electronic means if there is no face-to-face contact to test or otherwise determine the needs of the prospective purchaser.

**Appropriation**: None.

Fiscal Note: Available

**Effective Date**: January 1, 2015.