2 21 NCAC 22I .0103 3 VISUAL INSPECTION AND HEARING TEST 4 (a) All licensees and registered apprentices shall make a visual inspection of the external auditory canal and the 5 tympanic membrane, using a device having its own light source in order to fulfill the requirements of 21 CFR 6 801.420 concerning the warning to hearing aid dispensers. 7 (b) All licensees and registered apprentices shall conduct a hearing test using an audiometer, the calibration for 8 which is on file at the Board office, or equivalent physiologic testing. 9 (c) A hearing test shall be conducted within 90 days six months prior to the dispensing of a hearing aid and a copy 10 of the hearing test shall be maintained for a period of at least three years. 11 (d) The hearing test shall be conducted in an environment conducive to obtaining accurate results and shall include 12 the following, unless physiologic testing is utilized: 13 live voice or recorded voice speech audiometry, including speech reception threshold testing and 14 speech discrimination testing; and 15 pure tone audiometry, including air conduction testing and bone conduction testing as follows: (2) 16 air conduction testing at least at the following frequencies: 500 Hz, 1000 Hz, 2000 Hz, (A) 17 3000Hz, and 4000 Hz: 18 (B) mid-octave air conduction testing performed when there is a 20 dB or greater difference 19 between any adjacent octaves; 20 (C) bone conduction testing at least at the following frequencies: 500 Hz, 1000 Hz, 2000 Hz, 21 and 4000 Hz; and 22 (D) effective masking, if audiometric testing reveals a difference between the ears at any one 23 frequency equal to or greater than 40 decibels or if there is audiometric air-bone gap of 24 15 dB or greater. 25 (e) All licensees and registered apprentices shall evaluate dispensed products to determine effectiveness and shall 26 maintain documentation of the verification for a period of at least three years. Measures of evaluation shall include 27 at least one of the following: 28 (1) sound field measurements; 29 (2) real ear measurements: or 30 (3) client evaluation sheets. (f) Only licensees may provide cerumen management in the course of an ear inspection and fitting of a hearing aid. 31 32 Cerumen which is found at the level of the external auditory meatus or partially occludes the meatus may be 33 addressed during the course of an ear inspection only. Cerumen impactions or cerumen found to be completely occluding the external auditory meatus shall be referred to a medical physician for further treatment. 34 35 36 History Note: Authority G.S. <u>93D-1.1</u>; 93D-3(c); 37 Eff. April 23, 1976;

21 NCAC 22I .0103 is amended with changes as published in 29:06 NCR 660-61 as follows:

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1	21 NCAC 22J .0116 is adopted as published in 29:06 NCR 660-61 as follows:	
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3	21 NCAC 22J	0116 SCOPE OF PRACTICE
4	It shall be unethical for a licensee or apprentice to perform services as set forth in G.S. 93D-1.1 if the licensee or	
5	apprentice has not been trained for the specific service.	
6		
7	History Note:	Authority G.S. 93D-1.1; 93D-3; 93D-9; 93D-13;
8		Temporary Adoption Eff. February 28, 2014.
9		Eff. January 1, 2015.