

- [-]  **Audiology**
 - [-]  Version 1.0
 - [-]  Scope
 -  **P384943:** The scope of privileges in Audiology includes the evaluation, diagnosis, treatment and consultation for patients of all ages with dysfunction in hearing, auditory function, vestibular balance, and related disorders. Audiologists manage the hearing conservation program, perform worksite assessment of noise exposure, and noise measurement and analysis.
 - [-]  Diagnosis and Management (D&M):
 -  **P384945:** Tinnitus assessment, rehabilitation and management
 -  **P384947:** Auditory processing evaluation
 -  **P384949:** Vestibular and balance assessment and management
 -  **P384951:** Implantable amplification device evaluation, management and services
 -  **P384953:** Rehabilitation counseling and training
 -  **P384957:** Hearing protective device fabrication and fitting
 -  **P384959:** Hearing protection fit check assessment
 -  **P384961:** Hearing aid candidacy assessment, selection, fitting, and counseling
 -  **P389176:** Fitness for duty examinations
 - [-]  Procedures
 -  **P384963:** Pure tone and speech audiometry
 -  **P384965:** Acoustic immitance and auditory reflex evaluation
 -  **P384967:** Otoacoustic emissions testing
 -  **P384970:** Speech in Noise testing (filtered speech)
 -  **P384972:** Auditory evoked potentials
 -  **P384974:** Earmold fabrication, fitting and modification
 -  **P384976:** Electroacoustic measurement of hearing aids
 -  **P384978:** Verification measurement (i.e. Real Ear, functional assessments)
 - [-]  Other (Facility- or provider-specific privileges only):