

Audiology Codes Added by CMS to the Medicare Telehealth Services List on a Category 3 Basis

CPT 92550 (Tympanometry and reflex threshold measurements)	CPT 92588 (Distortion product evoked otoacoustic emissions; comprehensive diagnostic evaluation (quantitative analysis of outer hair cell function by cochlear mapping, minimum of 12 frequencies), with interpretation and report)
CPT 92552 (Pure tone audiometry (threshold); air only)	CPT 92601 (Diagnostic analysis of cochlear implant, patient younger than 7 years of age; with programming)
CPT 92553 (Pure tone audiometry (threshold); air and bone)	CPT 92602 (Reprogram cochlear implant <7 (temporarily added 4/30/20 for PHE; expires with PHE plus 151 days)
CPT 92555 (Speech audiometry threshold)	CPT 92603 (Cochlear implant f/u exam 7> (temporarily added 4/30/20 for PHE; expires with PHE plus 151 days)
CPT 92556 (Speech audiometry threshold; with speech recognition)	CPT 92604 (Reprogram cochlear implant 7> (temporarily added 4/30/20 for PHE; expires with PHE plus 151 days)
CPT 92557 (Comprehensive audiometry threshold evaluation and speech recognition (92553 and 92556 combined))	CPT 92625 (Assessment of tinnitus (includes pitch, loudness matching, and masking)
CPT 92563 (Tone decay test)	CPT 92626 (Evaluation of auditory function for surgically implanted device(s) candidacy or postoperative status of a surgically implanted device(s); first hour)
CPT 92565 (Stenger test, pure tone)	CPT 92627 (Evaluation of auditory function for surgically implanted device(s) candidacy or postoperative status of a surgically implanted device(s); each additional 15 minutes (List separately in addition to code for primary procedure).
CPT 92567 (Tympanometry (impedance testing))	
CPT 92568 (Acoustic reflex testing, threshold)	
CPT 92570 (Acoustic immittance testing, includes tympanometry (impedance testing), acoustic reflex threshold testing, and acoustic reflex decay testing)	
CPT 92587 (Distortion product evoked otoacoustic emissions; limited evaluation (to confirm the presence or absence of hearing disorder, 3-6 frequencies) or transient evoked otoacoustic emissions, with interpretation and report)	