

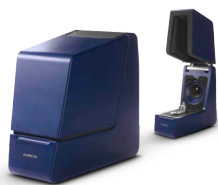


## CAS TeleAudiology Station



Combining the technology of industry leading audiology testing devices with GlobalMed's proven telemedicine station, the CAS TeleAudiology Station offers an all-in-one solution for remote audiology assessment. Checking a patient's hearing, tuning their hearing aid and live videoconferencing provides convenient audiology care while reducing patient and/or specialist travel.

GlobalMed's proven telemedicine station has been integrated with leading devices including: MADSEN Astera audiometers, AURICAL Plus to offer quick and accurate hearing aid measurements, the MADSEN OTOflex 100 provides pinpoint accuracy in screening/threshold/decay and Eustachian tube testing through the HI-PRO USB is a universal programming interface.. And, all of these devices are connected to the OTOSuite software.



### Aurical HIT Box

- Coupler Based Fitting using RECD according to DSL v5.0b and NAL NL2
- "One Position" concept
- Directionality testing
- Built-in induction loops
- Auto-detecting battery pills
- Designed for wireless HIs
- HI testing according to IEC and ANSI standards
- Snap-on couplers
- USB powered
- Fully integrated with OTOSuite software and NOAH-compatible



### Aurical PMM

- Wireless & binaural
- Configurable user tests and sequencing
- FreeStyle with Feature-2-Benefit mode
- FitAssist tools such as Feedback Finder and Occluded Probe-Tube Detector
- Extensive sound library
- Fully integrated into OTOSuite
- Built-in HI-PRO USB for hearing instrument programming



### MADSEN Astera ACP

- Optional user interface controls the audiometer from the workstation
- Familiar, intuitive layout
- Full functionality and efficient operation for a seamless transition to PC-based audiometry



### MADSEN Astera Audiometer

- Test results can be viewed directly on VAMC workstation screen
- High frequency up to 20,000 Hz
- Integrated speech material
- Masking assistant™
- Built-in power amplifier
- Extensive and "exible" user setting options
- Can be operated through a PC keyboard, mouse, or through the Audiometer Control Panel (ACP)



### Aurical OTOfcam 300

- Easy to learn and use
- Small footprint, lightweight and portable
- USB power for camera and light ensures full power all the time and optimal image quality
- Heater prevents fog on lens
- Cerumen management options
- Fast, accurate documentation
- Fully integrated with OTOSuite software and NOAH-compatible



### Zodiac Tympanometer

- Three ergonomic probe types for screening, diagnostic and clinical testing
- Dual Probe™ functionality
- Tympanometry (226 & 1000 Hz), reflex screening/threshold/decay (both ipsi & contra)
- Eustachian Tube Function (ETF)
- Sweep/auto tympanometry
- Noah compatibility
- Cleanable surfaces designed for easy cleaning



### Noah Link

- Wireless programmer with connection between NOAH and the hearing instrument for a more flexible fitting process
- Allows patients to be up to 16 feet away from the computer with no "line-of-sight" requirements
- Powered by rechargeable or Alkaline batteries



**CPT Code****Description**

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|       |  |
|-------|--|
| 92557 | Comprehensive Audiometry                                     |
| 92551 | Audiogram (Screening)  |
| 92552 | Threshold Audiogram (Pure Tone)                              |
| 92553 | Threshold Audiogram Air and Bone                             |
| 92556 | Audiometry Speech Threshold with Discrimination              |
| 92555 | Audiometry Speech Thresholds                                 |
| 92565 | Audiometry Stenger Test (Pure Tone)                          |
| 92577 | Audiometry Stenger Test (Speech)                             |
| 92570 | Acoustic Immitance   |
| 92568 | Acoustic Reflex  |
| 92567 | Tympanometry   |
| 92550 | Tympanometry with Reflex Threshold Measurements              |
| 92626 | Evaluation of Auditory Rehabilitation Status                 |
| 92633 | Auditory Rehabilitation Post-Lingual Hearing Loss            |
| 92627 | Eval of Auditory Rehab Status Each additional 15 minutes     |
| 92589 | Central Auditory Function Testing                            |
| 92621 | Central Auditory Function Testing Each additional 15 Minutes |
| 92571 | Filtered Speech Test   |
| 92572 | Staggered Spondaic Word Test                                 |
| 92582 | Conditioned Play Audiometry * (pediatric testing ages 3+)    |
| 96150 | Health and Behav Assessment Each 15 min Initial Assessment   |
| 96151 | Health and Behav Assessment Each 15 min Reassessment         |
| 98960 | Patient Counseling Medical Management Individual Patient     |
| 98961 | Patient Counseling Medical Management Two to Four Patients   |
| 98962 | Patient Counseling Medical Management Five to Eight Patients |
| V5020 | Conformity Evaluation  |
| 92592 | Hearing Aid Check  |
| 92593 | Hearing Aid Check AU   |
| 92590 | Hearing Aid Examination and Selection                        |
| 92591 | Hearing Aid Examination and Selection AU                     |
| 92594 | Electroacoustic Evaluation for Hearing Aid                   |