Vero is flexible and easy to operate

Pure Tone Audiometry is still the gold standard for assessing hearing loss. In VERO, it is available as class 3 audiometer (IEC 60645-1) with additional features: talk over, external input, high frequencies up to 16 kHz...

Speech recognition in noise and speech processing abilities are key skills for children and adults to interact with their environment. VERO features a speech in noise screening test, image based speech tests for children, screening tests for auditory processing disorders and much more!

The modular approach enables you to assemble yourself the best test battery in your VERO.

It provides perfect matches for occupational health, general audiology, pediatrics as well as for a doctor's office.

New ideas in audiometry
Vero

Pure Tone and Speech Audiometry, conventional and image based in ONE instrument

Vero is modular ...

Audiometric tests
+ Pure-Tone Audiometry with bone and air conduction, talk through, external input ...
+ MAGIC: (Multiple-Choice Auditory Graphical Interactive Check)

Speech tests in multiple languages
+ SUN: (Speech Under Noise) screening test
+ MATCH: (Mainzer Audiometric Test for Children) image based speech test for children from 2-5 years
+ MAUS: screening test for auditory perception and processing disorders for children from 6-11 years

Additional modules available for your language and region

Product Features of Senti Desktop: VERO
- Large and easy to use touch display of 5,7”
- Stable desktop housing
- USB interface to PC
- External input modality for speech tests e.g. for CD
- Internal microphone for environmental noise recordings, optimization of measurements
- Multiple languages support
- Online help and information available on the device
- Data base to store 1000 patients with multiple tests per Patient
- Direct printing to label printer or via connectivity to PC
- Updatable any time

Test Modules

Pure Tone Audiometry:
- Pure tone audiometry from 250 Hz up to 16 kHz
- Levels from -10 to 100 dB HL in 5dB steps
- Multiple options for accessories: HDA280, HDA200, DD45 (similar to TDH39), B71, free field, insert earphones, patient response switch
- Bone and air conduction with masking
- Pure tone audiometry (class 3 EN60645-1)

Image Based Audiometry:
- Image based audiometry and screening (MAGIC) for children > 4 years

Speech Tests:
- Multiple Speech tests (SUN, MATCH, MAUS, ...)
- Screening tests

New ideas in audiometry

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