

The Parallel Auditory Brainstem Response

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- age 18-65 years - hearing loss (can be from none to severe) - no history of auditory neuropathy spectrum disorder or cochlear implant use
- can remain still or sleep for the test duration

Exclusion Criteria:

- profound hearing loss (thresholds > 80 dB HL) - cochlear implant use - auditory neuropathy spectrum disorder - abnormal tympanogram - inability to sleep or remain very still for the duration of the test

Conditions & Interventions

Conditions:

Ear, Nose & Throat

Keywords:

electrophysiology, Hearing, Hearing loss, Listening, audible

More Information

Description: This study aims to test the accuracy and speed of the pABR for future clinical use by recruiting adults with a range of hearing loss profiles from normal hearing to severe loss.

Study Contact: PoloLab Study - pololab@umn.edu

Principal Investigator: Melissa Polonenko

IRB

Number: SITE00001873

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.