Thomas Okonkwo

Research Audiologist

Research audiologist with 5 years in audiology, the last 4 running funded hearing studies with 300+ enrolled participants. Collects electrophysiology and psychoacoustic data, manages IRB protocols and REDCap databases, and analyzes results in MATLAB and R. Au.D. with the CCC-A and an Oregon audiology license.

thomas.okonkwo@email.com

(503) 555-0137

Portland, OR

linkedin.com/in/thomasokonkwo

Experience

Research Audiologist

01/2023 - Present

Pacific Northwest Hearing Research Institute — Portland, OR

Nonprofit research institute studying noise exposure, tinnitus and hearing aid outcomes.

- Run ABR, ASSR and OAE test sessions for **3** funded studies on noise-induced hearing loss and tinnitus.
- Recruit and consent 300+ participants, keeping protocol deviations under 1% across 4 IRB audits.
- Analyze psychoacoustic and electrophysiology data in MATLAB and R, contributing to 5 peer-reviewed papers.
- Build REDCap databases for 2 clinical trials and train 6 study staff on data entry rules.

Audiologist

07/2021 - 12/2022

Willamette Valley ENT — Salem, OR

ENT practice with 5 physicians and 2 audiologists.

- Performed 12 comprehensive audiological evaluations a day for adults and children.
- Fitted and verified 20 hearing aids a month with real-ear measurement.
- Collected outcome questionnaires from 150 hearing aid users for a practice-based research project.

Certificates

Certificate of Clinical Competence in Audiology (CCC-A)

08/2022

American Speech-Language-Hearing Association

Audiologist License

07/2021

Oregon Board of Examiners for Speech-Language Pathology and Audiology

Human Subjects Research

01/2023

CITI Program

Skills

ABR · ASSR · OAE · Electrophysiology · MATLAB · R · REDCap · IRB Protocols · Clinical Trials

Education

Doctor of Audiology (Au.D.)

06/2021

University of Washington

Seattle, WA

Audiology