# Amara Ezenwa

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## EDUCATION

#### University of Maryland; College Park, MD

Doctor of Audiology Florida State University; Tallahassee, FL Bachelor of Science in Communication Science and Disorders

#### **CLINICAL EXPERIENCE**

#### Atlanta VA Medical Center; Atlanta, GA

- Provide comprehensive audiological testing, hearing aid fittings and care, cochlear implant candidacy and follow-up mapping, vestibular testing and treatment, ABRs, and ototoxic monitoring
- Attend interdisciplinary clinic rotations with ENT, Pediatrics, TBI, and Neurology
- Engage in Progressive Tinnitus Management and provided tinnitus counseling, device recommendations and orders

## University of Maryland Medical Center; Baltimore, MD

- Gained experience in providing adult and pediatric audiological services for hearing aids, cochlear implants, and osseointegrated devices as well as comprehensive vestibular assessments
- Provided services using an interdisciplinary team approach alongside otolaryngology

Hearing Healthcare Services; Bowie, MD

- Completed hearing evaluations, hearing aid selections, fittings, and verification
- Gained an understanding about Medicare and other insurance reimbursement regulations
- UMD Hearing and Speech Clinic; College Park, MD
- Acquired experience in comprehensive diagnostic audiological services for children and adults
- Provided aural rehabilitation to pediatric cochlear implant users

# WORK EXPERIENCE

Graduate Assistant, Neuroplasticity in Auditory AgingSeptember 2020 - May 2022• Administered perceptual assessments of duration and temporal discriminationGraduate Assistant, Maryland Cochlear Implant Center of ExcellenceJune 2019 - May 2020

- Maintained the organization's website; updated publications, research initiatives, educational opportunities and marketing materials
- Participated as a student clinician in a 2-week summer program for children with cochlear implants

## **RESEARCH EXPERIENCE**

**Benefit of Auditory Training in Time-Compressed Speech Recognition in Older Versus Young Cochlear Implant Listeners**; Poster presented at the 2022 American Cochlear Implant Alliance Conference

• Project purpose: Assessed the benefit of auditory training in time-compressed speech recognition in older versus younger cochlear implant listeners

## Auditory Learning on Pulse Rate Discrimination Training Paradigm in Younger and Older Adults; Poster presented at the 2021 ASHA Convention

• Project purpose: Evaluated training benefit on pulse rate discrimination performance for older versus younger listeners

# LEADERSHIP EXPERIENCE

## President, UMD Student Academy of Audiology

May 2020 - June 2021

• Spearheaded innovative meetings and coordinated fundraising initiatives to support audiology awareness, diversity, and networking opportunities for graduate and undergraduate student members

May 2023

May 2019

June 2022 - Present

August 2021 - December 2021

June 2021 - August 2021

August 2019 - May 2021