**Postdoctoral Appointee- Research**

Department Name: Otolaryngology, Head & Neck Surgery, DeVault Otologic Research Labatory

P.I.: William Kronenberger, Ph.D

Position Title: Postdoctoral Appointee- Research

**Description:**

The DeVault Otologic Research Laboratory in the Department of Otolaryngology-HNS at Indiana University School of Medicine is seeking to fill an immediate opening for a new full-time postdoctoral research appointee in the area of spoken language and neurocognitive functioning in deaf children with cochlear implants.

Responsibilities will consist of implementation of methods, data analysis, and dissemination of results from a large, NIH-funded research project investigating neurocognitive and spoken language development in deaf children, adolescents, and adults with cochlear implants.  Additional responsibilities will include attendance at research meetings, collaboration with other investigators and research teams, and development and implementation of new ideas and methods in collaboration with the principal investigators.

The department and university place a high priority on creating a diverse research, clinical, and educational environment and on supporting the professional development of ethnic minorities, women, and people with disabilities.  Applications are encouraged from professionals of all ethnic backgrounds.

Located in Indianapolis, Indiana University School of Medicine is the largest medical school in the United States, with a total student body that includes over 50% women and 22% ethnic minorities.  Indianapolis is the 14th largest city in the United States and has a culturally diverse population.  In addition to having active sports, cultural, arts, and educational events and programs, Indianapolis is located centrally near several other major cities including Chicago, Louisville, Cincinnati, and Columbus, Ohio.

**Requirements:**

Candidates should possess a Ph.D. degree in psychology, neuroscience, speech and hearing science, or an equivalent field.

Experience and training in use of eye-tracking methods is required, and background with the visual world paradigm is strongly preferred.  Candidates should have a strong track record of manuscript writing, journal publications, and scientific presentations in areas such as neurocognitive development and/or spoken language development.  Experience with clinical populations who have hearing loss and/or cochlear implants is preferred but not required.

**Application Instructions:**

Interested applicants should send their curriculum vitae, three letters of reference, statement of research interests, and copies of at least two publications or presentations to William Kronenberger, Ph.D., by email (wkronenb@iupui.edu) or by US Mail (Riley Child and Adolescent Psychiatry Clinic, 705 Riley Hospital Drive, Room 4300, Indiana University School of Medicine, Indianapolis, IN 46202).  Applications will be accepted until the position is filled. Indiana University School of Medicine is an Equal Opportunity Employer/Affirmative Action, M/F/D.

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