

Postdoctoral Research Associate in Clinical Neuropsychology Across the Lifespan

Dr. Tricia King seeks candidates for a 2-year postdoctoral fellowship in clinical neuropsychology with a developmental, lifespan approach, in the Psychology Department at Georgia State University in Atlanta, Georgia, with a start date between July – September 2023.



The goal of the position is to provide the postdoctoral fellow with innovative and productive clinical neuropsychology research experiences to help develop the fellow's independent program of research. We have a collaborative team focused on optimizing outcomes of survivors of pediatric brain tumors by the examination of genetic and neuroimaging biomarkers and social determinants of health that contribute to cognitive and adaptive outcomes. This work aims to contribute to advances in precision medicine. See more details on our research team's website: <http://sites.gsu.edu/kinglab/> Research and career didactics, mentoring, and teaching opportunities are also available. GSU houses a number of interdisciplinary initiatives and centers, including the Georgia State/Georgia Tech Center for Advanced Brain Imaging, TRENDS Center, Center for Behavioral Neuroscience, and the University initiatives in Language & Literacy and Brains & Behavior.

In addition, if the fellow would like to be eligible for licensure and board certification, the fellow may obtain sufficient clinical neuropsychology didactics (fellowship seminars and neuropsychology case seminars, Grand Rounds) and assessment, intervention, consultation, and supervision experience from an exciting range of clinical opportunities that covers the lifespan. Competency in conceptualization of cases and integration of data are emphasized throughout training. In addition to clinical training experiences with Dr. King at GSU, clinical training experiences will be individualized with postdoctoral training site(s) to align with the fellow's interests and career goals.

- a) **Children's Healthcare of Atlanta (Children's Healthcare of Atlanta)** (Directors Laura Blackwell, Ph.D., ABPP/CN and David Marcus, Ph.D. ABPP/CN). Possible clinical rotations with children ranging in age from 4 to 21 include outpatient rehabilitation (e.g., TBI, stroke, brain tumor), concussion/TBI (e.g., multidisciplinary clinic, long term outcomes), epilepsy (e.g., pre- and post-surgical, sEEG, WADA, general outpatient), and muscular dystrophy.

and/or

- b) **Emory University Rehabilitation Services** (Director Suzanne Penna, Ph.D. ABPP/CN). Typical patient populations include stroke, TBI, neurodegenerative disorders such as Alzheimer's disease and Dementia with Lewy Bodies, neoplasm, and HIV. Assessment is approximately 75% outpatient and 25% inpatient.

To Apply: Candidates must have obtained their doctoral degree by the start date. Candidates with doctoral degrees in Psychology with specialty training in Clinical Neuropsychology are encouraged to apply. Salary is commensurate with NIH guidelines, and benefits are competitive. Interested candidates are invited to submit a CV and cover letter that details career goals, research and clinical training interests, and leadership experience to tzking@gsu.edu

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