

Job Posting - Clinical Research Coordinator II (Neuropsychology Research)

Location: Emory University, Atlanta, Georgia

This full-time CRC II position is an outstanding opportunity for recent college graduates to gain hands-on experience across the full research lifecycle, while also receiving high-level mentorship, before applying for graduate programs.

The Brain and Cognitive Health Across the Lifespan (BACH-ATL) Lab at Emory University (Nell Hodgson Woodruff School of Nursing) is recruiting a Clinical Research Coordinator II to work with Dr. Tricia King. This CRC II will support clinical research focused on identifying the predictors of cognitive outcomes in pediatric brain tumor survivors that include clinical risk factors, environmental resources within the home and community, health behaviors, and genetics. In addition, there are several ongoing research collaborations this coordinator will contribute to that involve brain health and cognitive health outcomes across the lifespan and in various health conditions.

This role is ideal for a highly organized, detail-oriented professional who thrives in a fast-paced research environment and is committed to maintaining the highest standards of data quality, regulatory compliance, and participant care. The successful candidate will play a key role in advancing impactful research while working closely with study participants, families, investigators, and clinical teams.

This is a full-time, in-person position based in Atlanta, Georgia. Further details can be found at the posting below. Interested individuals may also reach out with questions to Riley Damiano, current Clinical Research Coordinator II in the BACH-ATL Lab, at kinglab@emory.edu.

Job posting: [Emory Careers | Clinical Research Coordinator II - School of Nursing in Atlanta, Georgia | Careers at Emory Campus-Clifton Corridor](#)

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