



**FULL-TIME BENCH LAB RESEARCH POSITIONS AVAILABLE FOR  
NEW GRADUATES**

in the  
**NEURODEVELOPMENTAL PSYCHIATRY & NEUROSCIENCE RESEARCH  
GROUP**

The goal of our research group is to understand causes and advance novel, personalized treatment approaches for autism spectrum disorders (ASD), fragile X syndrome, and related neurodevelopmental disorders. Our current laboratory and clinic-based research projects focus on human biomarker development as well as increasing successful outcomes through clinical research and treatment in children and adolescents with Fragile X Syndrome (FXS), idiopathic ASD, Angelman Syndrome (AS), and other neurogenetic syndromes. In our translational neuroscience bench lab, we conduct novel blood protein, RNA, and DNA study to better understand the pathophysiology of these disorders. Our projects also focus on integration of clinical and bench lab research in order to identify potential drug therapy targets and biomarkers of treatment response.

We are currently hiring research assistants in our basic science labs. These positions are varied, but generally require a bachelor's degree in neuroscience, biology, engineering, computer science, or related field, and are generally for a minimum of 2 years. Successful applicants are bright, motivated post-baccalaureate students with a passion for research, neuroscience and autism and related neurodevelopmental disorders.

**INTERESTED IN WHAT WE DO?**

**CONTACT US AT [craig.erickson@cchmc.org](mailto:craig.erickson@cchmc.org)**

**PLEASE INCLUDE YOUR RESUME OR CV FOR CONSIDERATION**