

Clinical Research Specialist at Emory University

Core responsibilities include, but are not limited to data collection, data management, participant recruitment and retention, and lab administration. Opportunities to contribute to computational modeling and other analyses of behavioral, clinical, and neuroimaging data are also available. Prior experience in these latter areas, while advantageous, is not required.

The following skills are required: experience working with people with psychopathology and/or behavioral assessment. The following skills are preferred: programming (R, Python, Matlab, Bash or similar); [f]MRI processing and analysis.

The ideal candidate will have strong interpersonal and quantitative skills, programming experience, some experience in psychology or neuroscience research, and an interest in clinical applications of computational/cognitive neuroscience. However, applicants are not expected to have expertise in all areas and applicants with strong interests, but limited exposure, in these areas are also encouraged to apply.

Please provide a cover letter and a list of 3 references with your application.

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