

Posting: 01/07/15

Research Coordinator: A full-time Research Coordinator position is available in the laboratory of **Dr. Daphne Holt** at the **Martinos Center for Biomedical Imaging and MGH Psychiatry Department**. The laboratory focuses on the study of emotion and social cognition abnormalities in schizophrenia and in people at risk for neuropsychiatric illnesses. The studies primarily involve the collection and analysis of functional MRI (fMRI) data, including task-based, resting-state and arterial spin labeling fMRI, as well as psychophysiology and behavioral data. The position responsibilities include acquiring and analyzing data for these studies, and recruiting and characterizing study subjects. The position is an excellent one for someone interested in getting research experience prior to medical school or graduate school.

REQUIREMENTS: Undergraduate degree in Neuroscience, Cognitive Neuroscience/Psychology, Biomedical Engineering, Computer Science, Physics or related fields. Applicants must have good computer skills and be adept at troubleshooting and problem-solving. Proficiency in Word, Excel and Powerpoint is required, and some knowledge of FreeSurfer, MATLAB or UNIX is desirable. Previous experience with analysis of neuroimaging data is preferred but not required. Candidates must be able to work independently and should have strong communication and interpersonal skills.

CONTACT: Interested applicants should send a curriculum vitae with a description of research and/or computing experience and cumulative and major GPA, a statement of goals and interests, a recent transcript, and the names and contact details of three references to: Ms. Stephanie DeCross, sdecross@mgh.harvard.edu. Please include in the subject line of the e-mail: research coordinator position.

A two-year time commitment is requested. Salary will be based on qualifications and experience. Full-time employees receive full benefits. The Massachusetts General Hospital is an equal opportunity and affirmative action employer.