Full-time Clinical Neuroscience Research Opportunity Available

A full-time clinical research opportunity is available at Yale University School of Medicine for projects related to chronic stress, obesity, addiction and neuroimaging research. Research involves investigating prevention of childhood obesity using interventions to target parent stress and health, brain correlates of emotion, stress, and hormones using the combination of functional Magnetic Resonance Imaging (fMRI) and other techniques such as cardiac and hormonal monitoring in cannabis users and alcohol users as well as in patients with neuropsychiatric disorders in clinical treatment studies.

Qualifications:
- Bachelor’s degree (related fields such as pre-medical, psychology, neuroscience, biology, computer science, or other fields with relevant experience)
- Academic excellence
- Strong computer and data organization skills
- Comfortable with various software packages (MS word, excel, powerpoint etc)
- Motivated to learn more about medical and biological research
- Good interpersonal and communication skills

Responsibilities:
- Subject recruitment and data management
- Opportunities to work with healthy individuals and clinical patients.
- Assist in a study using mindfulness interventions
- Neuroimaging data collection and analysis

We seek to fill the position immediately.

Interested candidates should send a statement of purpose and curriculum vitae to Dr. Rajita Sinha, Foundations Fund Professor of Psychiatry (rajita.sinha@yale.edu).
http://psychiatry.yale.edu/stresscenter/