Research Assistant Job Opening

Center for the Study of Traumatic Encephalopathy (CSTE)
Boston University School of Medicine
Edith Nourse Rogers VA Brain Bank

Full-Time Position

Be part of groundbreaking research in one of the most exciting areas of brain research - Chronic Traumatic Encephalopathy (CTE; the long-term effects of repetitive brain trauma in athletes).

Major duties include, maintain schedules and provide administrative assistance to neuropathologists on staff, coordinate the retrieval of human neural tissue from the families of brain donors, assist with the processing and storage of human tissue, coordinate the brain harvests and shipping of specimens to outside collaborators from various academic institutions, assist in the preparation of grants and manuscripts, obtain tissue from brain bank for various in-lab projects and scientific papers, and examine immunologically stained human tissue slides for neurodegenerative pathology.

The ideal candidate is a self-starter, who can work with limited oversight, and organized with a strong attention to detail.

Skills needed:
- Excellent interpersonal skills
- Computer software proficiency (Word, Excel, PowerPoint, Outlook)
- Multitasking
- Attention to detail
- Experience in an academic medical setting preferred
- Having a valid driver's license and access to transportation preferred

To apply, please email a cover letter and resume to Daniel Daneshvar at ddanesh@bu.edu. Requests for two letters of recommendation and an in-person interview will follow for top applicants.

Visit our website: www.bu.edu/cste