



Boston University School of Medicine

The Department of Neurology at Boston University and clinical partner of Boston Medical Center (BMC) and Boston University School of Medicine (BUSM) is seeking a **Board Certified or Board Eligible Neurologist for our Alzheimer's Disease and Related Dementias Division**. This is a clinical position with protected research time being provided by the Boston University Alzheimer's Disease Research Center (BU ADRC) and BU CTE Center.

About the Position

Required Qualifications:

- Candidates must hold an M.D. or D.O. degree.
- UCNS Behavioral Neurology and Neuropsychiatry Fellowship training is preferred.
- Neurology board certified or board eligible
- Demonstrated commitment to encouraging and respecting diverse perspectives and opinions

Desired Qualifications:

- Excellent clinical skills and interest supporting the growth of Boston Medical Center
- Excellent research skills and interest supporting the growth of affiliated Research Centers and Programs, including the BU ADRC, the BU CTE Center, and the Framingham Heart Study Brain Aging Program (FHS BAP).
- Innovation, teamwork, and positive energy are highly valued
- Unrestricted medical license to practice in Massachusetts
- Fluency in an additional language besides English is preferred but not required

This position will help to spearhead our clinical services for Alzheimer's disease and related dementias at Boston Medical Center and provide personalized care to a diverse patient population. There will also be protected research time provided by our NIA-funded BU ADRC. The BU ADRC conducts cutting edge research on risk factors, biomarkers, diagnosis, health disparities, and mechanisms of AD and CTE. This position will provide several unique opportunities, including: (1) serving as PI of new clinical trials of disease modifying agents for Alzheimer's disease and related dementias, (2) helping to develop our new Memory and Aging Clinic that was established to provide clinical care for participants in the BU ADRC and BU CTE Center and facilitate recruitment of new participants, and (3) to pursue an independent program of research with mentorship provided from leaders in the field of Alzheimer's disease and related dementias. Finally, the internationally-renowned BU CTE Center will provide a one-of-a-kind opportunity to engage in cutting edge education and clinical care and research of CTE.



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This is a full-time position. Salary structure and compensation plan are competitive for Memory/Cognitive Neurology positions in Northeast academic medical centers.

We particularly seek applicants with a strong commitment to diversity, equity and inclusion, including women and people from diverse backgrounds, including of race and ethnicity.

About the Alzheimer's Disease and Related Dementias Division

The Department of Neurology at Boston University has a long tradition of excellence in neurology and neuroscience, including providing interdisciplinary, state-of-the-art clinical care, conducting world-renowned research and educating the next generation of clinicians and researchers. Neurologists in the Division work closely with neuropsychologists, psychiatrists and movement disorder specialists. The Alzheimer's Disease and Related Dementias Division is strongly integrated with the other Divisions, Centers and Programs in the Department of Neurology, including the NIH-funded BU ADRC, the BU CTE Center, the Sleep Disorders Center and the FHS BAP. The Alzheimer's Disease and Related Dementias faculty participate in the education and training of medical and other graduate students, residents and post-doctoral fellows who wish to gain experience in clinical care and research in Alzheimer's disease, CTE and related disorders.

Our staff and resources are expanding rapidly with a supportive hospital administration to expand our service to our population of patients in need of treatment of Alzheimer's disease and related dementias .

The Alzheimer's Disease and Related Dementias Division offers the following areas of expertise:

- Alzheimer's Disease
- Mild Cognitive Impairment
- Chronic Traumatic Encephalopathy/Traumatic Encephalopathy Syndrome
- Lewy Body Dementia
- Frontotemporal Dementia
- Vascular Cognitive Impairment
- Associated Sleep Disorders
- Traumatic Brain Injury
- Postconcussive Syndrome
- Other Neurobehavioral Disorders

About Boston Medical Center

Boston Medical Center is a non-profit 514-bed academic medical center in Boston, Massachusetts. It is the largest safety-net hospital and Level I trauma center in New England.



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Boston Medical Center proudly serves a diverse population in Boston and boasts a world-class academic medical center, centered around Boston University School of Medicine, with a commitment to caring for all patients, including the underserved. BMC is an award winning hospital with several recognitions including

- Magnet recognized hospital
- Ranked as #2 most racially inclusive hospital in the US (and #1 in Massachusetts) by the Lown Institute
- Named one of LinkedIn's 2021 Top Companies in Boston

About Boston

Boston is an exciting place to live with everything a major world city can offer. The “smallest big city” in the US, enjoy watching the Patriots, Celtics, Bruins and Red Sox, then hop a flight to Paris at Logan International Airport, just 10 minutes from downtown. Boston is also the nation’s healthcare hub and offers dramatic opportunity for innovation and academic advancement in neurology. Bostonians enjoy surrounding parks, beaches and forest preserves by day, and local breweries, eclectic restaurants, historic theaters and world class music and arts by night, including the Boston Symphony Orchestra, the Museum of Fine Arts, and the Boston Ballet. With the most Colleges and Universities in the country, Boston feels young, cutting edge, and highly academic.

Applicants should submit a letter of interest and curriculum vitae addressed to:

**David Greer, MD, MA
Chair and Professor, Department of Neurology
Boston Medical Center
Boston University School of Medicine**

**c/o: David Greer
dgreer@bu.edu**