The Departments of Neurology at Massachusetts General Hospital and Brigham and Women’s Hospital are seeking an ABPN certified Neurologist to serve as a leader of the Autonomic and Small Fiber Neuropathy (ASFN) Program within the Divisions of Neuromuscular Medicine at the Massachusetts General Hospital (MGH) and Brigham and Women’s Hospital (BWH) and to join the faculty of Harvard Medical School.

The successful candidate should be board-certified in Neuromuscular Medicine (ABPN) with a strong subspecialty interest in the field of small fiber neuropathies, autonomic disorders, and clinical research. Working within the Neuromuscular Divisions at MGH and BWH, the candidate would have responsibilities for overseeing the clinical, research and educational activities of the ASFN program at MGH and BWH, and would have opportunities for teaching, supervising and mentoring Harvard medical students, residents, and fellows. Outstanding candidates at earlier stages of their careers will be considered and are encouraged to apply.

Appointment at the Harvard Medical School will be commensurate with experience, training, and achievements. It is expected that the candidate will engage in teaching in the Harvard community with a minimum of 50 hours required per year. We anticipate the successful candidate will be qualified for appointment at the Instructor, Assistant Professor, or Associate Professor level. Applications from women and representatives of under-represented minority groups are welcomed and encouraged to apply.

Interested candidates should submit a Curriculum Vitae and letter describing interests and experience to:

Anthony Amato, MD and William David, MD, PhD
Co-Chairs, Autonomic/SFN Joint MGH & BWH Search Committee
NeurologySearch@partners.org

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.