Faculty Position

Section of Men's Health, Aging and Metabolism in the Division of Endocrinology, Diabetes, and Hypertension

Brigham and Women's Hospital

The Section of Men’s Health, Aging and Metabolism in the Division of Endocrinology, Diabetes, and Hypertension at Brigham Health seeks PhD candidates who are highly motivated, self-starting individual with demonstrated success in clinical research with function promoting therapies, especially exercise training. This candidate will possess an earned doctoral degree, e.g., Ph.D., DSc., in exercise physiology or closely related discipline with a strong exercise physiology component. They will also have a broad background in measuring and evaluating human performance in older adults and those with neuromuscular disorders and chronic disease, especially those associated with muscle wasting. At least five plus years of experience in assessing and evaluating human performance through measures of physical function, muscle strength and power, and cardiopulmonary exercise is required. Must be an accomplished clinical research scientist with evidence of research with function promoting therapies such as exercise training and anabolic pharmaceuticals such as testosterone, SARMs, myostatin antagonists. Experience with hormonal interactions with physical function and muscle performance is desirable, as is experience in managing, supervising, and directing the operations of an exercise physiology laboratory. Proficiency in Microsoft Office software including Word, Excel, and PowerPoint and in statistical and graphing programs is desired. The successful candidate will have excellent interpersonal relations and communication skills, and should be an accomplished professional in the exercise physiology discipline as evidenced by professional society memberships, presentations, and other involvement, especially in a leadership capacity. Candidates should have training and expertise in reproductive endocrinology and/ or aging and be proficient in teaching in an academic environment.

Academic rank as an Instructor, or Assistant or Associate Professor at Harvard Medical School will be commensurate with experience, training and achievements. The successful candidate will also engage in teaching students, housestaff, and fellows in the lab.

Interested candidates should send a curriculum vitae and names, addresses, and phone numbers of three references to: Dr. Thomas Storer, Director of the Laboratory of Exercise Physiology, Research Program: Men’s Health, Aging and Metabolism, Division of Endocrinology, Brigham and Women’s Hospital, 221 Longwood Ave, Boston, MA 02115, tstorer@bwh.harvard.edu or to alarson6@bwh.harvard.edu

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. Women and minority candidates are particularly encouraged to apply.