Brigham and Women's Hospital

Seeking epidemiologists, biostatisticians and bioinformaticians

The Division of Aging in the Department of Medicine at Brigham and Women's Hospital is seeking epidemiologists, biostatisticians and bioinformaticists. Academic rank of Instructor, Assistant Professor or Associate Professor at Harvard Medical School will be commensurate with experience, training and achievements.

Candidates will collaborate with other researchers in the analysis of research studies and scientific projects related to chronic disease epidemiology and large-scale genomic analyses. The candidate(s) will be expected to assist with the development of grants, study development and implementation, preparation of database and data sets, planning and performing data analysis and writing manuscripts. The ideal faculty candidates would be expected to develop both independent and collaborative research programs and be a visionary member of a team devoted to building an exceptionally integrative infrastructure for clinical translational research. They will also be expected to participate in the mentoring and teaching of our fellows and junior faculty on all aspects of epidemiologic research. Req: PhD in biostatistics and/or epidemiology and/or biomedical informatics and/or computer science. The ideal faculty candidates at the Assistant Professor level would be expected to develop both independent and collaborative research programs and be a visionary member of a team devoted to building an exceptionally integrative infrastructure for clinical translational research. In addition to the above, candidates for the rank of Associate Professor must also have proven experience in obtaining grant funding and be internationally recognized in the field of multi-omics.

Please send CV and contact information of 4 references to: Ms. Leslie Power, Division of Aging, Brigham and Women’s Hospital, lpower@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, sexual orientation, gender identity, national origin, disability status, protected veteran status, pregnancy and pregnancy-related conditions or any other characteristic protected by law. Women and minority candidates are particularly encouraged to apply.