Investigator / Assistant / Associate Professor
Division of Infectious Diseases, Department of Medicine
Brigham and Women's Hospital

The Division of Infectious Diseases within the Department of Medicine at Brigham and Women's Hospital has an open position for a researcher. We are seeking candidates who have an interest in pathogen genomics and infectious disease epidemiology as well as direct experience working in public health settings. The candidate should have a commitment to teaching ID fellows, medical residents, and medical students.

Core responsibilities:

- Managing and leading the New England PGCoE
- Overseeing translation and implementation milestones, refinement of Center goals, and reporting to the CDC.
- Guide pathogen genomics and infectious disease epidemiology priorities in collaboration with PGCoE MADPH Laboratory, Surveillance, and Clinical Directors, PGCoE academic partners, and other stakeholders
- Liaise with PGCoE Lead for Center Education and Training to ensure the development of training programs and establishment of local and regional training opportunities in genomic epidemiology
- Engage directly in genomic epidemiology research and tool development efforts via academic partners to meet the most pressing needs of the PGCoE network.

An appointment as an Assistant or Associate Professor at the Harvard Medical School, commensurate with experience, training, and achievements will be proposed. Suitable candidates will have a Ph.D. in Infectious Diseases, genomics, public health, epidemiology or related field. Candidates should have demonstrated experience in driving research and/or public health efforts in pathogen genomics and infectious disease epidemiology. Technical understanding of genomic epidemiology workflows, including both laboratory and bioinformatics processes.

Interested candidates should send a personal statement and Curriculum Vitae to John Allen at jallen24@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, pregnancy-related conditions or any other characteristic protected by law. Women and minority candidates are particularly encouraged to apply.

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