Faculty Position:  
Instructor or Assistant or Associate Professor  
PRecisiOn Medicine Translational Research (PROMoTeR) Center

The Department of Population Medicine at Harvard Pilgrim Health Care Institute seeks a faculty member in precision medicine for a full-time position with a proposed academic appointment as Instructor, Assistant or Associate Professor of Population Medicine at Harvard Medical School commensurate with qualifications. The Department is uniquely positioned to lead population-based research and medical education with joint support from a medical school and a large non-profit health plan. Faculty members of the Department collaborate closely with other Harvard groups such as the Channing Laboratory at Brigham and Women’s Hospital and the Harvard T.H. Chan School of Public Health. It has a multi-disciplinary faculty with a research portfolio that spans a wide range of clinical, epidemiologic, and health systems research.

The PROMoTeR Center currently includes six faculty members and two research scientists. The overarching goal of the Center is to improve individual and population health outcomes by conducting precision medicine research and integrating the use of genomic information into clinical care. Areas of ongoing investigation include the discovery and clinical application of genomic testing, and health services, health policy and implementation research in precision medicine of asthma, cancer, obesity, depression and other areas.

The incoming faculty member should have an MD, PhD, or equivalent, several years of experience in research with a strong publication record; interest and skills appropriate for writing grant proposals to funding agencies; the ability to lead and work in multi-disciplinary teams; and the capacity to establish new areas of expertise for the Center and/or support areas of ongoing research. The incoming faculty member may have expertise in translational or implementation research, expertise in health economics and genomic research, skills to integrate multiple omics to develop precision medicine tests for clinical use, or other areas within precision medicine. Besides her/his principal research activity, the faculty member will have opportunities to mentor medical students, research fellows, and/or graduate students and will contribute to teaching and the broader mission of the Department of Population Medicine.

Candidates should send their CV and statement of research interests to Ann Wu by emailing: PROMoTeR@harvardpilgrim.org.

The Harvard Pilgrim Health Care Institute is committed to building and nurturing an inclusive professional community in which diversity is valued and every person feels they have a rightful place, are welcome and respected, and are supported in their endeavors. We welcome applications from members of groups underrepresented in the biomedical sciences, people of all genders, veterans, and individuals with disabilities. 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.

For more information, please visit our website at https://www.populationmedicine.org/research/PMRG/home.