Open Rank Faculty Search
Division of Infectious Diseases, Department of Medicine
Stanford University School of Medicine

The Department of Medicine/Division of Infectious Diseases and Geographic Medicine at Stanford University is recruiting for two positions at the Assistant Professor, Associate Professor or full Professor levels to contribute to the research, clinical, and educational activities of the Division. Candidates with research programs in all areas of Infectious Diseases will be considered, including those with clinical and bench-based research programs. We are especially interested in applicants whose research programs focus on HIV, Global health, Population health/Big data, Infections in Immunocompromised hosts, Clinical trials, Antimicrobial resistance, and the interface between Biology and Chemistry as it relates to Infectious Diseases research. The faculty positions are in the University Tenure Line or Medical Center Line. The predominant criterion for appointment in the University Tenure Line is a major commitment to research and teaching. The predominant criterion for appointment in the Medical Center Line is excellence in the overall mix of clinical care, clinical teaching, scholarly activity that advances clinical medicine and institutional service appropriate to the programmatic need the individual is expected to fulfill. Faculty rank will be determined by the qualification and experience of the successful candidate.

Candidates should be board certified in Infectious Diseases. Exceptional physician scientist candidates with research programs relevant to Infectious Diseases but without Infectious Diseases clinical training will also be considered. Recruits in the UTL line will be expected to develop a laboratory-based investigative program at Stanford. We anticipate that for each individual’s effort, 70% - 80% will focus on research with 20% - 30% distributed between clinical and teaching activities. Recruits in the MCL line will be expected to develop a clinical-based investigative program at Stanford. We anticipate that for each individual’s effort, 30% - 40% will focus on research with 60% - 70% distributed between clinical and teaching activities. Independent grant funding, publication record, and programmatic synergy with members of the Division will be considered.

The Division of Infectious Diseases and Geographic Medicine benefits from an outstanding scientific and clinical environment at Stanford. We especially benefit from programs in the intersection between Human Immunology and Infection (http://iti.stanford.edu and http://iti.stanford.edu/himc/immunoassays.html); Global Health (http://globalhealth.stanford.edu); Population health (http://med.stanford.edu/phs.html); and Institute for Chemistry, Engineering and Medicine for Human Health (ChEM-H: https://chemh.stanford.edu).

Applications received by January 1st, 2016 will be given full consideration with applications considered on a rolling basis until the positions are filled. Interested candidates should submit a detailed letter of interest, curriculum vitae, and names of 3 references to Robert Negrin MD, Search Committee Chair at: http://facultyapplication.stanford.edu

Stanford University is an equal opportunity employer and is committed to increasing the diversity of its faculty. It welcomes nominations of and applications from women, members of minority groups, protected veterans and individuals with disabilities, as well as from others who would bring additional dimensions to the university’s research, teaching and clinical missions.