STANFORD
SCHOOL OF MEDICINE

Stanford University Medical Center

ADVERTISEMENT:

MOLECULAR GENETIC PATHOLOGISTS OR CLINICAL MOLECULAR GENETICISTS for STANFORD CLINICAL GENOMICS SERVICE AT STANFORD UNIVERSITY MEDICAL CENTER ASSISTANT OR ASSOCIATE PROFESSOR (Medical Center Line Professoriate or Clinician Educator Line)

The Department of Pathology at Stanford University School of Medicine seeks to hire up to two Molecular Genetic Pathologists or Clinical Molecular Geneticists to join an expanding Clinical Genomics Service. Candidates must hold an M.D., Ph.D, or M.D./Ph.D. and must hold American Board of Pathology certification in Molecular Genetic Pathology, American Board of Medical Genetics and Genomics certification in Clinical Molecular Genetics, or equivalent certification. The appointment will be at the rank of Clinical Assistant Professor or Clinical Associate Professor in the Clinical Educator Line or at the rank of Assistant Professor or Associate Professor in the Medical Center Line (MCL) Professoriate, with the faculty rank and line of the academic appointment depending on the applicant's experience and qualifications. The major criterion for appointment for faculty in the MCL shall be 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. The major criterion for appointment for Clinician Educators is excellence in the overall mix of clinical care and clinical teaching appropriate to the programmatic need the individual is expected to fulfill. There are many opportunities for research, for those MCL candidates who wish to pursue clinical, translational or basic research. We also encourage our Clinician Educators to participate in research projects of interest to them, as their clinical and educational responsibilities permit.

The Stanford Clinical Genomics Service is a new, multi-disciplinary clinical laboratory service that will use genome, exome, and other next-generation sequencing and array-based methods to evaluate patients with unexplained heritable disease. Duties will include sign-out responsibilities for genome and exome testing, oversight of test development, participation in quality management activities, oversight of residents and fellows, and participation in genomic review boards. There are many opportunities for research, for those MCL candidates who are required to pursue clinical, translational or basic research. We also encourage our Clinician Educators to participate in research projects of interest to them, as their clinical and educational responsibilities permit.
These positions will require dynamic individuals capable of leading a team of biocurators, bioinformaticians, genetic counselors, clinical laboratory scientists, and trainees; as well as capable of interfacing with the health care team and clinical genetics experts. Prior experience in interpretation of clinical genome or exome sequencing assays is desirable.

The Stanford Clinical Genomics Service provides support to Stanford Health Care and Lucile Packard Children's Hospital Stanford, which are predominantly tertiary-care facilities with active programs in cancer and heritable disease genetics and genomics.

Applicants should submit a curriculum vitae, as well as the names of five references (in one pdf document), to Stephen J. Galli, M.D., Professor and Chair, C/O Ms. Cynthia Llanes, Department of Pathology, Stanford University School of Medicine, Stanford, Ca 94305, E-mail: cllanes@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.