PHYSICIAN-SCIENTISTS in CANCER RESEARCH (up to 3 positions)
ASSISTANT, ASSOCIATE OR FULL PROFESSOR (Medical Center Line or University Tenure Line Professoriate)

Stanford Medicine is committed to the vision of precision health to lead the biomedical revolution. The Stanford Cancer Center and Department of Pathology fully embrace this inspired vision as we collaborate closely with our colleagues in Stanford Health Care, Stanford Children’s Health, and Stanford University School of Medicine. The Department of Pathology and Stanford Cancer Center seek ambitious colleagues who are enthusiastic about our vision and committed to our collegial approach. We are recruiting up to three physician-scientists with research focus on cancer genetics, carcinogenesis, cancer biomarkers, or cancer therapeutics, and with clinical focus on molecular pathology, surgical pathology, or cytopathology. Based on qualifications, candidates may be hired in all ranks of the University Tenure Line (UTL) or Medical Center Line (MCL).

The major criteria for appointment for faculty in the MCL are excellence in the overall mix of clinical care, clinical teaching, and scholarly activity that advances clinical medicine. The predominant criterion for appointment in the University Tenure Line is a major commitment to research and teaching; excellence in clinical practice is a requirement.

The position carries appointment in the Stanford Cancer Institute, a designated National Cancer Center. The Stanford Cancer Center advances the understanding and treatment of cancer through a multidisciplinary, integrated and collaborative community of physicians and scientists. Successful candidates will join the faculty in the Department of Pathology, which currently includes a Nobel Prize winner, multiple members of the National Academy of Science and National Academy of Medicine, and many other investigators with national and international distinctions. In addition to its outstanding research program, the Department of Pathology is responsible for over 18 laboratories and 50,000 anatomic pathology specimens annually with major expansions in out-patient and in-patient care scheduled for 2017 and 2018, and trains outstanding graduate students, residents, and fellows.

The candidates must have an MD, PhD or MD/PhD, and be board certified in Anatomic Pathology, Clinical Pathology, or both, and hold or obtain a license to practice medicine in the State of California. Completion of subspecialty fellowship training or comparable experience is desirable. Successful candidates will be required to perform clinical service activities.

Applicants should submit your curriculum vitae, as well as a brief description of research accomplishments and plans for future scholarly work (in one pdf document). These, with the names of five references, should be sent to Thomas J. Montine, MD, PhD, Professor and Chair, tmontine@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.