

**Academic Head and Neck/Endocrine Pathologist
Department of Pathology
University of California, San Francisco**

The Department of Pathology at the University of California, San Francisco (UCSF) seeks a candidate for a full-time clinical faculty position with Head and Neck/Endocrine Pathology expertise. The appointment will be at the rank of Health Sciences Clinical Instructor, Assistant, Associate, or Full Professor in the Health Sciences Clinical Clinical X, or In Residence series and will be determined by the qualifications and experience of the successful candidate.

Qualified candidates must hold an MD (or MD equivalent), have a license to practice in the State of California or qualifications to obtain one by the time of appointment, and be board certified or board eligible in Anatomic Pathology or Anatomic & Clinical Pathology. Applicants with fellowship training within anatomic pathology with diagnostic expertise in Head and Neck. The ideal candidates should have demonstrated interest/success in scholarly activities in Head and Neck Pathology, Endocrine Pathology, and/or Cytopathology.

Applicants should submit a curriculum vitae, cover letter, statement of research, statement of teaching, statement of contributions to diversity, and the names and contact information of three references within 30 days of the appearance of this announcement at <https://apptrkr.com/5300890>.

The minimum base salary range for this position is \$97,300 - \$377,200. This position includes membership in the [health sciences compensation plan](<https://ucop.edu/academic-personnel-programs/files/apm/apm-670.pdf>) which provides for eligibility for additional compensation.

About UC San Francisco

As a University employee, you will be required to comply with all applicable University policies and/or collective bargaining agreements, as may be amended from time to time. Federal, state, or local government directives may impose additional requirements. The University of California is an Equal Opportunity/Affirmative Action Employer.