

## **Clinical Microbiology Laboratory, Hospital of the University of Pennsylvania**

The Department of Pathology and Laboratory Medicine at the **Perelman School of Medicine** at the **University of Pennsylvania** seeks candidates for a faculty position in the Academic Clinician Track (non-tenure) at either the Associate Professor or Assistant Professor rank.

Responsibilities include a combination of clinical care and educational duties. Teaching responsibilities will be expected with residents, fellows and medical students. The successful applicant will have experience in the general field of clinical microbiology and one or more of its subspecialties. The successful candidate will have demonstrated expertise in molecular diagnostics and specifically NGS technology for clinical diagnostics and metagenomics.

Applicants must have an MD or PhD or MD/PhD degree. Applicants must be board certified in clinical pathology (or AP/CP) and subspecialty certification by the American Board of Pathology (or eligible) or American Board of Medical Microbiology for MD candidates, and for PhD candidates, board certification by the American Board of Medical Microbiology (or eligible).

### **Assistant Professor**

Applicants in early career development (0-5 years) are encouraged to apply.

Apply online:

[https://www.med.upenn.edu/apps/faculty\\_ad/index.php/g330/d5244](https://www.med.upenn.edu/apps/faculty_ad/index.php/g330/d5244)

### **Associate Professor**

Applicants in mid-career (6+ years) with established success in clinical service/diagnostics and education are encouraged to apply.

Apply online:

[https://www.med.upenn.edu/apps/faculty\\_ad/index.php/g330/d5245](https://www.med.upenn.edu/apps/faculty_ad/index.php/g330/d5245)

Dr. Irving Nachamkin, DrPH, MPH, D(ABMM), FAAM, FIDSA, is Chair of the Search Committee.

*We seek candidates who embrace and reflect diversity in the broadest sense. The University of Pennsylvania is an EOE. Minorities/Women/Individuals with disabilities/Protected Veterans are encouraged to apply.*