

Work at the University of Pittsburgh

No. 1 public university in the Northeast ... *Wall Street Journal*

Top 5 nationally in NIH research support ... NIH data

Top 5 percent of global universities ... *U.S. News & World Report*

One of America's **best-value** public colleges ... *Kiplinger's Personal Finance*

Live in a Surprisingly Great City

No. 1 best city to buy your first home ... *Business Insider*

Top 3 best city in which to live ... *WalletHub*

Top 10 city for runners and foodies ... *Smartasset*

One of the **best cities** for architecture ... *Travel & Leisure*

LABORATORY POSITIONS AVAILABLE

The Center for Innovative Antimicrobial Therapy (CIAT) at the University of Pittsburgh School of Medicine is looking to recruit faculty at the ASSISTANT or ASSOCIATE PROFESSOR level with an interest in antimicrobial resistance research including mechanisms of resistance, genomics, and innovative therapeutics to join our interactive, multidisciplinary team. Applicants should have a Ph.D. and/or M.D. Ongoing or anticipated NIH or equivalent funding is highly desired. Startup resources and compensation are available commensurate with experience. Applicants should submit a cover letter, curriculum vitae, statement of research interests, and the names and contact information of three qualified references to: Lorraine Pollini; e-mail: ID.Employment@pitt.edu. The University of Pittsburgh is an Affirmative Action Equal Opportunity Employer.

The Center for AIDS Elimination (CAE) at the University of Pittsburgh School of Medicine is looking to recruit faculty at the ASSISTANT or ASSOCIATE PROFESSOR level with an interest in basic or translational HIV pathogenesis and/or cure research to join our interactive, multidisciplinary team. Applicants should have a Ph.D. and/or M.D. Ongoing or anticipated NIH or equivalent funding is highly desired. Startup resources and compensation are available commensurate with experience. Applicants should submit a cover letter, curriculum vitae, statement of research interests, and the names and contact information of three qualified references to: Lorraine Pollini; e-mail: ID.Employment@pitt.edu. The University of Pittsburgh is an Affirmative Action Equal Opportunity Employer.



University of
Pittsburgh

POSITIONS FOR ACADEMIC INFECTIOUS DISEASES SPECIALISTS

The University of Pittsburgh/UPP is a leader in the field of Infectious Diseases and provides state-of-the art care that is easily accessible and responsive to the needs of our patients. Our diverse team has a long history of developing and performing "cutting-edge" basic and clinical research for HIV-AIDS, Transplant ID, antimicrobial resistance and nosocomial and community-acquired infections that translates progress into clinical practice and improves the standard-of-care for treatment and prevention of infectious diseases.

Requirements include an MD or DO degree and board certification/board eligibility in Infectious Diseases or Internal Medicine with HIV/AIDS fellowship training. We are actively recruiting for the following positions:

SYSTEM WIDE INFECTION PREVENTION DIRECTOR:

An Associate or Full Professor to serve as the System-Wide Director of Infection Prevention (IP) for the Health System. The candidate will lead system-wide IP in collaboration with hospital IP Directors and Quality teams at more than 20 academic, community, and specialty hospitals. An Associate Director will also report to the Director. The position offers excellent opportunities for direct patient care, research and interaction with students, residents and fellows. Training and experience in infection prevention is preferred, as is a Master's Degree in Epidemiology or Public Health.

HIV-AIDS PRIMARY CARE PHYSICIAN:

A full-time physician to join our clinical faculty. Exciting opportunities are available for HIV clinical care and prevention in the new Center for Care of Infectious Diseases. Ideal candidates will have demonstrated excellence in HIV patient care.

HIV-AIDS CLINICAL INVESTIGATORS:

HIV-AIDS clinical investigators at the Instructor, Assistant or Associate Professor rank in the HIV-AIDS Program. Exceptional opportunities are available for clinical care in the Center for Care of Infectious Diseases and for translational research in HIV cure, therapeutic vaccination, chronic inflammation, and HIV prevention, in a well-funded and productive research environment. Ideal candidates will have demonstrated excellence in HIV-AIDS clinical research and patient care.