



Infectious Diseases and Immunology Fellowship Highlights

Superb environment for diverse clinical training

- Outstanding Clinical Training with dedicated faculty and diverse patient populations in the core of NYC
- Unparalleled breadth of clinical experience through rotations at NYU Langone Health, Bellevue Hospital, the VA Hospital and NYU Brooklyn
- Diverse Faculty who have been involved in clinical and investigational responses to every emerging infection over the past 40+ years
- Outstanding training at the iconic Bellevue Hospital, the oldest public hospital in the USA and the main center of the NYC Health & Hospitals network
- Unique experience at NYU Langone Hospitals ranked #8 on US News and World Report's "Best Hospitals"
- Extensive variety of cases in ID related to our geographic location, unique NYC environment, antimicrobial resistance, migrant populations, travelers, immunocompromised hosts, etc.
- Dedicated ID pharmacists that round with the ID consult teams
- Fellow service cap at NYU Tisch/Kimmel to optimize balance of patient care and education
- APP (NP/PA) Providers at Bellevue inpatient, VA outpatient, and NYU Langone OPAT
- Centralized ID call number staffed by ID office at NYU Langone
- [Transplant ID service](#) rotation that combines diverse experiences in both inpatient and outpatient management of stem cell and organ transplant candidates and recipients
- Transplant ID Concentration available for fellows with interest in specialized training in transplant infectious diseases
- Half month at Memorial Sloan Kettering exchange
- Elective opportunities in Zambia, NYC DOH Clinics, and throughout NYU
- Critical Care Fellowship opportunity (one year, post ID fellowship)
- Excellent didactic conferences
- Collegial and friendly environment in one of the most exciting and vibrant cities in the world!

Opportunities for mentored research in many cutting edge areas:

- NYU Grossman School of Medicine ranked #2 by US News and World Report for research
- [NYU Vaccine Center](#): One of the 10 NIH Vaccine Treatment & Evaluation Units in the USA, and site of key clinical trials and cutting edge vaccine research
- [NYU Langone Molecular Outbreak Program](#)
- [NYC H+H/Bellevue Special Pathogens Program](#): One of 10 sites in the country (One of the few sites that treated Ebola patients in the USA)
- NYU Transplant Infectious Diseases including HIV and Xenotransplantation
- Antimicrobial-Resistance Pathogen Program Research
- Healthcare Safety Research (CDC SHEPerRD Projects)
- Support for 3rd year training from the Vaccine Center
- Research funding from the NYU/BellevueHIV Equity Research Group
- Hospital Epidemiology studies
- Antimicrobial Stewardship Program studies
- [Hepatitis C Elimination Studies](#) in Vulnerable Populations
- OPAT research
- Collaboration with other NYU Departments including Microbiology and Population Health
- Collaboration with City and State public health departments
- Clinician-educator and Investigator Tracks
- NYU Clinical Translational Science Institute (CTSI) resources
- Population Health Scholars Program (T32 funded, post-fellowship)
- More ...

Division and Institution emphasis on healthcare equity and exposure to different patient groups

- ID Division Equity Working Group
- [NYU DIMOND Program](#): Promotes culture diversity and support for residents in the Department of Medicine
- NYU/Bellevue HIV Equity Research Group
- SEED Program: Mentorship program for NYU medical students
- Grand Rounds and Case Conferences focused on equity topics
- Shared conferences with colleagues in Ndola, Zambia