NewYork-Presbyterian Hospital is the largest, not-for-profit, non-sectarian hospital in New York. With more than 2600 beds, it provides state-of-the art inpatient, ambulatory, and preventive care in all areas of medicine at seven major centers: Weill Cornell Medical Center, Columbia University Medical Center, Morgan Stanley Children's Hospital, Phyllis and David Komansky Center for Children's Health, Lower Manhattan Hospital, The Allen Hospital, and Westchester Division.

As one of the largest and most comprehensive healthcare institutions in the world, NewYork-Presbyterian Hospital is committed to excellence in patient care, research, education, and community service. It ranks sixth on the U.S. News & World Report's guide to Best Hospitals. This academic medical center has affiliations with two of the nation's leading medical colleges: Weill Cornell Medical College and Columbia University College of Physicians and Surgeons.

The Division of Infectious Diseases (ID) is responsible for general ID consultations, the transplant ID service, the inpatient ID service (a unit dedicated to the care of patients with HIV and tuberculosis), hospital epidemiology, and infection control. Antimicrobial stewardship activities have been ongoing since 2000 at NewYork-Presbyterian Hospital with the goal of optimizing antimicrobial use, stabilizing antimicrobial resistance, improving patient safety, and decreasing antimicrobial costs.

At NewYork-Presbyterian Hospital, we aim to provide pharmacy residents with the most comprehensive and advanced training possible. With our 6 dedicated ID pharmacy specialists, nearly 50 clinical pharmacists, and world-renowned ID physicians, we ensure that our residents graduate from the program as competent and independent practitioners.

**We hope you are interested in joining our team!**

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**Meet Our Current Resident**

Lydia D’Agostino, PharmD  
PGY2 Infectious Diseases Pharmacy Resident  
NewYork-Presbyterian Hospital  
Email: ljd9006@nyp.org  
PharmD: MCPHS University  
PGY1: Baystate Medical Center

**Infectious Diseases Pharmacy Residency Recent Alumni**

<table>
<thead>
<tr>
<th>Name</th>
<th>Years</th>
<th>Research</th>
<th>First and current positions</th>
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</thead>
</table>
| Esther King, PharmD | 2010-2011 | Aerosolized ribavirin use in lung transplant recipients | First position: Clinical Pharmacist, Infectious Diseases, St. Luke’s University Health Network  
Current position: Clinical Pharmacist, Infectious Diseases, Atlantic Health System/Overlook Medical Center |
| Shari Rosen, PharmD, BCPS | 2011-2012 | Factors associated with the development of resistance in patients receiving polymyxin B | First and Current Position: Clinical Pharmacist, Infectious Diseases/Antimicrobial Stewardship, Capital Health Medical Center |
| Wai-Ying Lam, PharmD, BCPS | 2012-2013 | Nephrotoxicity of polymyxin B comparing once daily dosing versus divided dosing | First Position: Clinical Pharmacy Manager, Internal Medicine/Infectious Diseases, NewYork-Presbyterian Hospital/Lower Manhattan Hospital  
Current Position: Clinical Practice Specialist Infectious Diseases, The University of Texas Medical Branch |
| Brian Nelson, PharmD | 2013-2014 | Clinical outcomes associated with polymyxin B dose in patients with bloodstream infections due to carbapenem-resistant gram negative rods | First and Current Position: Clinical Pharmacy Manager, Infectious Diseases, NewYork-Presbyterian Hospital/Columbia University Medical Center |
| Patrick Lake, PharmD | 2015-2016 | Comparison of monotherapy versus combination therapy for Stenotrophomonas maltophilia pneumonia including trimethoprim-sulfamethoxazole-containing and –sparing regimens | First and Current Position: Clinical Pharmacy Manager, Infectious Diseases, NewYork-Presbyterian Hospital/Columbia University Medical Center |
The NewYork-Presbyterian Hospital (NYP) PGY2 residency program in Infectious Diseases is a full-time post-graduate training program for practitioners who desire to advance their knowledge and skills in infectious diseases pharmacotherapy. Our program is committed to providing residents with the knowledge, skills, and clinical leadership needed to practice as an integral member of the infectious diseases interdisciplinary team. This involves intensive training in a wide variety of practice settings with a diverse patient population which NYP is uniquely capable of providing, including immunocompromised hosts and antimicrobial stewardship. The program is flexible and focuses on the goals of the resident, but is intended to provide a well-rounded clinical, research, and teaching experience.

Meet Our Preceptors

Christine Kubin, PharmD, BCPS (AQ-ID)
Program Director, Infectious Diseases Residency
Columbia University Medical Center
Email: chk9005@nyp.org
PharmD: University of North Carolina at Chapel Hill
PGY1: Bronx Veterans Affairs Medical Center

Angela Loo, PharmD, BCPS (AQ-ID)
Weill Cornell Medical Center
Email: anl9011@nyp.org
PharmD: University of Michigan
PGY1: Vanderbilt University Medical Center
PGY2 (Infectious Diseases): Northwestern Memorial Hospital, Midwestern University

Monica Mehta, PharmD, MPH, BCPS
Columbia University Medical Center
Email: mem9059@nyp.org
BS: University of Houston
PharmD: University of Texas at Austin
MPH: Columbia University
PGY2 (Infectious Diseases): NewYork-Presbyterian Hospital

Brian Nelson, PharmD
Columbia University Medical Center
Email: brn9016@nyp.org
PharmD: Mercer University
PGY1: University of California San Diego
PGY2 (Infectious Diseases): NewYork-Presbyterian Hospital

Patrick Lake, PharmD
Columbia University Medical Center
Email: pal9074@nyp.org
PharmD: Rutgers University
PGY1: Hackensack University Medical Center
PGY2 (Infectious Diseases): NewYork-Presbyterian Hospital

Shawn Mazur, PharmD
Weill Cornell Medical Center
Email: shm9199@nyp.org
PharmD: Regis University School of Pharmacy
PGY1: UCSF Medical Center
PGY2 (Infectious Diseases): The Johns Hopkins Hospital

Curriculum

Employment Information

PGY2 Pharmacy Residency Program in Infectious Diseases
Duration: 12 months
Positions: 1
Starting Date: July 13, 2017
Estimated Stipend: $50,000
Application Deadline: January 8, 2017
Interview Required: Yes

Benefits
Additional benefits include health, dental and life insurance, sick leave, paid time off, and travel reimbursement for professional meetings. Residents also qualify for onsite subsidized housing, if available.
Application Requirements

Admission to the residency program is available to PharmD graduates of accredited colleges of pharmacy after completing a PGY1 residency program (or equivalent). Residents must be United States citizens or carry a permanent resident visa. New York licensure is required.

A limited (Intern) permit, issued by the office of Professions – New York State Board of Pharmacy, is necessary until licensure as a pharmacist in New York is obtained.

NYP Residency Programs participate in the ASHP-associated Pharmacy Online Residency Centralized Application Service (PhORCAS). To apply for the residency program, the following items must be submitted through PhORCAS by the due date to be considered for an on-site interview:

- Letter of intent stating goals and interests
- Curriculum vitae
- Three references in PhORCAS
- Official college of pharmacy transcript

For additional information, please contact:

Christine Kubin, PharmD, BCPS (AQ-ID)
Email: chk9005@nyp.org
Phone: (212) 305-0610
Fax: (212) 342-2957

Curriculum

All residents are required to complete rotations in core subject areas considered essential to providing a well-rounded experience. In addition, a wide variety of elective rotations are offered, allowing residents flexibility in pursuing their individual areas of interest.

Required rotations

- Clinical Microbiology: 3 weeks
- Infectious Diseases Consult (Adult): 16 weeks
- Critical Care: 4 weeks
- Antimicrobial Stewardship: 4 weeks
- HIV Ambulatory Care: 1 day/week for 3 months

Elective rotations

- Infectious Diseases Consult (Peds): 4 weeks
- Transplant Infectious Diseases: 4 weeks
- Inpatient HIV Service: 4 weeks
- Hematology/Oncology: 4 weeks
- Solid Organ Transplant: 4 weeks
- Infection Prevention and Control/Epidemiology: 2 weeks

Required longitudinal experiences

- Research project
- Medication Use Evaluation (MUE)
- Anti-Infective Formulary and Therapeutics Subcommittee

Additional experiences include developing teaching skills by providing in-service presentations to pharmacy staff and other health care providers, precepting PGY1 residents and pharmacy students, leading case-based clinical discussions, and critically evaluating literature.