

Job Post – Pediatric Infectious Diseases Faculty, Weill Cornell Medicine

Company: Weill Cornell Medicine

Salary range: Assistant Professor Rank: \$161,500-180,000 Associate Professor Rank: \$200,000-229,000

Job Title: Pediatric Infectious Diseases Faculty Position

Organization Type: Non-Profit Organization

Job posting expiration date: 2/17/24

Brief description of the position: The Division of Pediatric Infectious Diseases of Weill Cornell Medicine is seeking to recruit a full time physician at the Assistant or Associate Professor level to join our full-time faculty. Qualified candidates must be Board Certified/Board Eligible in Pediatric Infectious Disease, have a strong interest in the immunocompromised host population and general pediatric infectious diseases clinical care.

Our Division is composed of 4 full time clinical faculty members, who are closely involved in the Antimicrobial Stewardship Program and the Infection Control/Epidemiology Program at Weill Cornell Medicine-NY Presbyterian Hospital. There is also a close relationship with the Clinical Microbiology Laboratory.

Interested candidates, MD or MD/PhD, will provide additional support to our faculty for inpatient and outpatient coverage but will mainly be responsible in building an Immunocompromised Program and initiate collaboration with other nearby institutions. There will be the opportunity to provide care for all immunocompromised patients, which include patients on chemotherapy for hematology-oncology diseases, patients status pre- and post- solid organ transplant (i.e., kidney, liver), patients on immunomodulators as in patients with gastrointestinal and/or rheumatological processes. Establishing collaboration with nearby institution could further broaden the spectrum of clinical care.

Research, clinical or translational, is also encouraged in an area of interest of the candidate but should be closely connected with the immunocompromised host population.

Candidates will be eligible for a faculty appointment with Weill Cornell Medicine commensurate with their academic rank, experience and accomplishments and education.

The Department of Pediatrics provides comprehensive care to children throughout the 5 boroughs via a State-of-the-Art Level IV NICU, level III PICU, General Pediatrics and multiple subspecialties at the New York Presbyterian/Phyllis and David Komansky Children's Hospital and Weill Cornell Medicine and is involved with pediatric resident and medical student education.

Diversity is one of Weill Cornell Medicine's core values and is essential to achieving excellence in patient care, research, and education. We welcome applications from candidates who share our commitment to fostering a culture of fairness, equity, and belonging. Weill Cornell Medicine is an Equal Employment Opportunity Employer, providing equal employment opportunities to all qualified applicants without regard to race, sex, sexual orientation, gender identity, national origin, color, age, religion, protected

veteran or disability status, or genetic information.

Salary Range

Assistant Professor Rank: \$161,500-180,000 Associate Professor Rank: \$200,000-229,000 *As required under NYC Human Rights Law Int 1208-2018 - Salary range for this role when Hired for NYC Offices

Interested applicants please submit CV and cover letter to both emails below:

Christine M. Salvatore, MD

Chief, Division of Pediatric Infectious Diseases Associate Professor of Clinical Pediatrics

chs2032@med.cornell.edu

Qualifications you are seeking: Qualified candidates must be Board Certified/Board Eligible in Pediatric Infectious Disease, have a strong interest in the immunocompromised host population and general pediatric infectious diseases clinical care.

Potential for J-1 Waiver eligibility:

Phone:

212-746-5971

Fax:

212-746-3140

Address:

525 East 68th Street

New York, NY 10065

Website:

<https://pediatrics.weill.cornell.edu/divisions/pediatric-infectious-diseases>

Person of Contact: Christine M. Salvatore, MD

Person of Contact's Email: chs2032@med.cornell.edu