Assistant/Associate Professor, Transplant/Immunocompromised ID

The Cincinnati Children’s Hospital Infectious Diseases Division seeks an MD or MD-PhD faculty member at the Assistant or Associate Professor level working in the area of immunocompromised/transplant infectious diseases. The successful candidate will join a nationally recognized program specializing in clinical care and research focused on improving outcomes for immunocompromised children. The ideal candidate will divide their effort between patient care and academic activities and will have a defined research focus relevant to the care of immunocompromised children. The amount of clinical effort for this position will vary from 30-70%, depending upon the individual strengths and career plans of the candidate.

The Cincinnati Children’s Hospital Infectious Diseases Division has existing strengths in many areas of basic and clinical research; including in viral pathogenesis, host-microbe interactions, mechanisms of inflammation and tolerance, vaccine development and clinical trials, transplant/immunocompromised infectious diseases, infectious diseases epidemiology and surveillance, infection prevention, and antimicrobial stewardship. The successful candidate will receive dedicated mentoring to enhance their clinical and academic career development.

Cincinnati Children’s Hospital Medical Center (CCHMC) is a vibrant academic medical center and one of the top children’s hospitals in the world, with 670 beds and operations of >$2.3 billion annually. CCHMC is a leading center for solid organ (heart, kidney, liver, lung and small intestine) and hematopoietic stem cell transplantation, performing around 80 solid organ and over 100 hematopoietic stem cell transplants annually. Academic efforts at CCHMC are supported by outstanding infrastructure and a substantial research endowment administered through the Cincinnati Children’s Research Foundation.

Interested applicants should send a CV and cover letter to Paul Spearman at paul.spearman@cchmc.org.