Summary of Program Requirements

Timetable/Schedule for Pediatric Infectious Diseases Fellowship: The table below outlines the general schedule of most trainees. The specific didactic training and mentored research that each trainee pursues is individualized and of course will vary depending on their prior training and the research track and the specific research projects they choose.

First Year (supported by Departmental/Hospital funds)	
Pediatric Infectious Disease Consultation Service	7 months
Pediatric Infectious Diseases Outpatient Clinic	Weekly
Research	3 months (Startup)
Infection Prevention	1 month
Antimicrobial Stewardship	1 month
Diagnostic bacteriology/mycology/virology	4x/week while on ID service
Pediatric Immunology Clinic	Monthly (3-4 hrs.)
Pediatric Tuberculosis Clinic	Monthly (3-4 hrs.)
Pediatric Solid Organ Transplant ID Clinic	Biweekly (3-4 hrs.)
Pediatric HSCT Transplant ID Clinic	Biweekly (3-4 hrs.)
Second and Third Years (Supported by either Hospital Funds or T-32 Training Grant)	
Mentored Research	9.5 months/year concurrent with didactic training
Didactic Training	See descriptions/examples below
Pediatric Infectious Disease Consultation Service	6 weeks/year
Pediatric Solid Organ Transplant ID Clinic	Biweekly (3-4 hrs.)
Pediatric HSCT Transplant ID Clinic	Biweekly (3-4 hrs.)
Pediatric Infectious Diseases Outpatient Clinic	Weekly
Pediatric Immunology Clinic	Monthly (3-4 hrs.)
Pediatric Tuberculosis Clinic	Monthly (3-4 hrs.)
Pediatric Solid Organ Transplant ID Clinic	Biweekly (3-4 hrs.)
Pediatric HSCT Transplant ID Clinic	Biweekly (3-4 hrs.)
Additional Conferences: Weekly Conferences: Pedi ID sit-down rounds; Adult ID conference; Dept of Pediatrics fellows' conference; Dept. of Epidemiology of Microbial Diseases (School of Public Health) research conference; Pedi Grand Rounds Bi-weekly conferences: Pedi ID Research in Progress; Pedi ID Journal Club; Pedi ID Board Review Pedi ID Didactics; Joint Transplant ID Conference	
Example of Optional Course Offerings: Molecular Biophysics and Biochemistry 550a. Molecular Foundations of Medicine; Cell Biology 727b. Advanced Seminar Course; Multivariate Statistics; Quantitative Clinical Epidemiology; IMED 625 Principles of Clinical Research; IMED 650 Seminars in Clinical Investigation; EMD 530b, Hospital Epidemiology; EMD 536b, Investigation of Disease Outbreaks	
Fourth/Fifth Year (optional--supported by other grant and departmental funds) 85-90% research; opportunity to serve as a junior attending	

Vacation time 4 weeks per year while not on consultation service.