Our team at Arkansas Children’s Hospital (ACH) and the University of Arkansas for Medical Sciences (UAMS) in Little Rock, Arkansas is seeking a full-time pediatric transplant infectious disease specialist to join a hospital-based academic practice.

THE OPPORTUNITY

- Seeking a pediatric transplant infectious disease specialist to join an Infectious Disease division known for its collegiality, diversity, and dedication to patient care, research, and education.
- Ideal applicant will have interest in leading a pediatric transplant infectious disease program in partnership with hematology/oncology team and engaging in clinical research with NIH-funded research networks. Our transplant programs, particularly bone marrow transplant, are actively growing and eagerly looking to increase collaborations with the Infectious Disease team.
- ACH is a leading tertiary care center for infectious disease in the region and has nationally recognized clinical and transplant research programs, including site Principal Investigator roles in both the International Pediatric Fungal Network and the Pediatric Infectious Diseases Transplant ID Research Network.
- The Infectious Disease division has active involvement in and leadership of several clinical research studies and involvement in educating medical students, residents, and fellows. The Infectious Disease division is also actively developing future leaders in academic health centers, sponsoring advanced degrees, leadership opportunities, and leadership training for all faculty in the Division.
- Engagement with the Arkansas Children’s Research Institute, UAMS adult infectious disease division and Translational Research Institute, and Arkansas Children’s Antimicrobial Stewardship Program provides a rich environment for collaboration and discovery.
- Ample opportunity to participate in and create collaborative multidisciplinary clinics including both transplant focused and general infectious disease clinics, as well as participation in the pediatric infectious disease inpatient consult service.
Innovative research, clinical, educational, and other programs are financially supported by the generous Horace C. Cabe Distinguished Chair in Infectious Disease, in addition to AC system and Departmental support.

Partnership with established team to create exceptional work-life balance. Division faculty includes 7 physicians, 1 advanced practice provider, 2 basic science faculty, and 3 specialty nurses in addition to clinical support staff.

Faculty appointment through UAMS College of Medicine at the University of Arkansas for Medical Sciences at the Assistant or Associate Professor level. Competitive salary and benefits package along with robust faculty mentoring program and multiple available tracks for promotion and/or tenure with P & T eligibility after 5th year.

Bilingual candidates are strongly encouraged to apply.

PRACTICE IS BASED AT ARKANSAS CHILDREN’S HOSPITAL: As one of the largest children’s hospitals in the country, the ACH campus spans 36 city blocks and includes a 336-bed hospital, 3 intensive care units, a research institute, and a USDA-ARS nutrition center. Staff consists of more than 500 faculty, 200 residents (95 pediatrics), and 4,400 support staff. ACH is a MAGNET recognized hospital, a level 1 children’s surgery center, and is ranked in 4 specialties by US News and World Report.

THE LOCATION: The Little Rock metro area has a population range of 730,000, large enough to be culturally diverse and small enough to encourage a feeling of community.

Please contact Jessica Snowden (jsnowden@uams.edu) if you would like to discuss this opportunity.

Jessica Snowden, MD