The Pediatric Residency Program of the Sidney Kimmel Medical College at Thomas Jefferson University, based at Nemours/Alfred I. duPont Hospital for Children in Wilmington, DE is proud to offer a Visiting Scholars Clerkship Program for under-represented minority (URM) medical students. Our residency program, faculty, and administration acknowledge the importance of a diverse community. Our program strives to support and promote an inclusive environment that embraces and celebrates the diversity of our people – residents, faculty members, patients, and communities.

We have established a visiting scholars program for URM medical students who are pursuing a career in pediatrics. We offer two tracks: one focused on health disparities research & advocacy (through a mentored research experience), and the other focused on clinical medicine (through a sub-internship experience).

Benefits of the Program:
- One month rotation at Nemours/Alfred I. duPont Hospital for Children; the only Children’s Hospital in Delaware
- Experiences tailored to the specific interests of each student
- Individualized mentorship provided by faculty and residents
- Inclusion in residency conferences & activities
- Personal meeting with Pediatric Residency Program Directors
- Option of an on-site residency program interview
- $2000 stipend to cover travel & living expenses
- Offered on a monthly basis from July through December

Application Requirements:
- Must be in good standing at an LCME-accredited US medical/osteopathic medical school
- Member of a group under-represented in medicine
- For Clinical track: in 4th year of medical school
- For Health Disparities Research & Advocacy track: in 3rd or 4th year of medical school

Application Process:
- Completed application
- Official academic transcript from your medical school
- Curriculum Vitale (CV)
- Personal statement no more than 1,500 words describing your interest/experience in working with diverse communities and anticipated career plans

Email us at cindy.chuidian@nemours.org for questions and application information.