

Graduate Medical Education

pediatrics.northwestern.edu/education

The Pediatric Residency and Fellowship Programs at the McGaw Medical Center of Northwestern University are academically affiliated with Northwestern University Feinberg School of Medicine and based at Ann & Robert H. Lurie Children's Hospital of Chicago. Feinberg Pediatrics faculty members lead in their respective specialties and provide supervision and mentorship for trainees.

Lurie Children's is Illinois' only freestanding hospital exclusively for children and is located in the heart of downtown Chicago amid the research-driven Feinberg School of Medicine and Northwestern Medicine campuses. This location allows us to build clinical exposure to a highly diverse ethnic and socioeconomic patient population into our training experiences. Lurie Children's has 1,600+ physicians and allied health professionals in 70 pediatric specialties and is currently conducting more than 1,500 patient-related research studies, including more than 200 industry-sponsored clinical trials.

Pediatric Residency

The nationally-ranked Pediatric Residency Program at Northwestern University Feinberg School of Medicine is consistently one of the most sought after in the country.

Features:

- Certificate Programs in Advocacy & Population Health, Global Health, Medical Education, Primary Care & Community Health and Bioethics help customize career paths for residents
- kidSTAR Program offers experiential simulation training to enhance patient safety
- Focus on high quality education, resulting in one of the highest board pass rates in the nation: 100 percent for the past eight years
- Pediatric Physician-Scientist Training Program (PSTP) facilitates the development of MD-PhD residency recruits into academic clinician-investigators



Contacts

RESIDENCY PROGRAM

Email

pedsres@luriechildrens.org

Website

pediatrics.northwestern.edu/education/residents

FELLOWSHIP PROGRAMS

Fellowship contacts are listed on each program's web page:

pediatrics.northwestern.edu/education/fellows



Fellowship Programs at Ann & Robert H. Lurie Children's Hospital of Chicago

Fellows participate in a wide diversity of scholarship, including basic lab science, clinical, translational, medical education, ethics and advocacy. The common curriculum for fellows includes the Fellows College, a workshop series held every four months attended by fellows in all pediatric subspecialties. We offer a wide range of resources, mentorship opportunities and training to help our fellows excel as physician-scientists.

- Academic General Pediatrics and Primary Care
- Adolescent Medicine
- Allergy and Immunology
- Anesthesiology
- Cardiac Intensive Care
- Cardiac Imaging
- Cardiac Surgery
- Cardiology
- Child and Adolescent Psychiatry
- Child Abuse
- Congenital Cardiac Surgery
- Craniofacial Surgery
- Critical Care
- Dermatology
- Emergency Medicine
- Endocrinology
- Epilepsy
- Epilepsy Genetics
- Gastroenterology, Hepatology and Nutrition
- Health Services and Population Health Research
- Heart Failure/Heart Transplantation
- Hematology, Oncology and Stem Cell Transplant
- Hospice and Palliative Medicine
- Hospital-Based Medicine
- Infectious Diseases
- Kidney Diseases
- Neonatology
- Neurocritical Care
- Neurology
- Neuromuscular
- Neuro-Oncology
- Neurosurgery
- Ophthalmology and Strabismus
- Orthopaedic Surgery
- Otolaryngology
- Pathology
- Pulmonary
- Radiology
- Rheumatology
- Sports Medicine
- Surgery
- Surgery Critical Care
- Transplant Hepatology
- Transplant Surgery
- Urology

Research

The laboratory-based programs of the Stanley Manne Children's Research Institute are organized into virtual scientific neighborhoods that incorporate investigators, staff and trainees doing translational, clinical, outcomes and public health and policy research.

- Developmental Biology
- Engineered Solutions for Health
- Fertility and Hormone Preservation and Restoration
- Host-Microbial Interactions, Inflammation and Immunity (HMI³)
- Human Molecular Genetics and Physiology
- Immune Deviation and Disease
- Injury, Repair and Regeneration
- Molecular and Translational Cancer Biology
- Neurobiology
- Perinatal Origins of Disease
- Precision Medicine

The Mary Ann & J. Milburn Smith Child Health Research, Outreach and Advocacy Center programs inform local, regional and national practice and policy to foster healthy children today and healthy adults tomorrow. Specific research groups include:

- Child Health Data Lab
- ConnecTeen
- Consortium to Lower Obesity in Chicago Children
- Evaluation Core
- Injury Prevention & Research Center
- Lurie Children's Pediatric Research Now
- Pediatric Injury Research Lab
- Pediatric Practice Research Group
- Science and Outcomes of Allergy and Asthma Research
- Strengthening Chicago's Youth
- Teamwork to Reduce Infant, Child and Adolescent Health Mortality
- Voice of Child Health in Chicago