

Pediatric Interventional Radiology Fellowship

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

Location: Chicago, IL USA

Affiliated Academic Institution: McGaw Medical Center of Northwestern University

Contact: Jared Green

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Website:

Description of Fellowship

Ann & Robert H. Lurie Children's Hospital of Chicago offers a Pediatric IR specialty pathway via our partnership with the renowned Northwestern University Adult IR Fellowship program.

Fellows can expect to spend up to five months of their Adult IR fellowship with our dynamic and innovative team at Lurie Children's Hospital. Note that the provided case volumes relate to Lurie Children's Hospital IR, not Northwestern IR.

Competitive applicants are required to apply to the Adult IR Fellowship Program via McGaw Medical Center of Northwestern University.

Please feel free to contact Dr. Jared Green at Lurie Children's Hospital for additional information.

Fellowship Details

Pediatric IR Section Chief or Division Chief: Jared Green

Pediatric IR Fellowship Director: NA

Fellowships Available:

- Combined Adult Interventional Radiology and Pediatric Radiology

Durations Available:

- One year

Number of 1 year or greater Fellowships: NA

Start Date: July 1

Approximate Call Frequency: Variable

Elective Time offered during Fellowship: Yes

Number of Pediatric Fellows trained here in the last 5 years: Two

Does a combined fellowship result in eligibility for a CAQ (such as in IR or pediatric radiology), or other accreditation: IR CAQ

Prerequisite requirements:

- Radiology Residency
- Radiology Board Certification in your country
- Medical Licensure in your country

Service Details

Number of pediatric IR attendings: Full-time Lurie based x 3, Part-time Northwestern based x3, APN x1

Number of adult IR attendings with direct teaching responsibility for the PIR fellows:

Number of neuroradiology or interventional neuroradiology attendings with direct teaching responsibility for the PIR fellows:

Approximate annual IR Pediatric case volume: 2000 - 3000

Approximate annual case volume by subspecialty:

Vascular Access	> than 200 cases a year
Biopsy Drainage.....	Between 20 and 200 cases a year
Body Angiography & Intervention.....	Between 20 and 200 cases a year
Spine Interventions	Between 5 and 20 cases a year
Vascular Anomalies	Between 20 and 200 cases a year
Venous Interventions	Between 20 and 200 cases a year
Enteric access (G,GJ), Cecostomy	We do not offer this service at this time
Locoregional tumor therapy	< 5 cases a year
Musculoskeletal Interventions	Between 20 and 200 cases a year
Biliary Interventions.....	Between 20 and 200 cases a year
GU Interventions	Between 20 and 200 cases a year
Diagnostic Cerebral Angiograms	Between 20 and 200 cases a year