

# Pediatric Interventional Radiology Fellowship

## Children's Hospital of Pittsburgh

**Location:** Pennsylvania United States

**Affiliated Academic Institution:** University of Pittsburgh

**Contact:** John Crowley

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**Website:**

## Description of Fellowship

The pediatric Interventional Radiology offers training in all aspects of Pediatric Interventional Radiology, with emphasis on Biliary Interventions and Vascular Anomalies. The Department is one of the busiest in north America and the hospital of one of the busiest pediatric transplant centers in North America.

## Fellowship Details

**Pediatric IR Section Chief or Division Chief:** John Crowley MD, FSIR

**Pediatric IR Fellowship Director:** John Crowley MD, FSIR

### Fellowships Available:

- Pediatric Interventional Radiology Only
- Combined Pediatric Radiology and Pediatric Interventional Radiology
- Combined Adult Interventional Radiology and Pediatric Radiology

### Durations Available:

- One year

**Number of 1 year or greater Fellowships:** 1

**Start Date:** Negotiable

**Approximate Call Frequency:** Every fourth night

**Elective Time offered during Fellowship:** Yes. Up to 3 months.

**Number of Pediatric Fellows trained here in the last 5 years:** 3

**Does a combined fellowship result in eligibility for a CAQ (such as in IR or pediatric radiology), or other accreditation:** No. If you complete a full year of General Diagnostic Radiology, you are eligible for the Pediatric Radiology CAQ

### Prerequisite requirements:

- Radiology Residency
- Medical Licensure in your country
- Medical Licensure in your state, province, or region

## Service Details

**Number of pediatric IR attendings:** 4

**Number of adult IR attendings with direct teaching responsibility for the PIR fellows: 10**

**Number of neuroradiology or interventional neuroradiology attendings with direct teaching responsibility for the PIR fellows: 0**

**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 .....< 5 cases a year
- Vascular Anomalies .....> than 200 cases a year
- Venous Interventions .....> than 200 cases a year
- Enteric access (G,GJ), Cecostomy .....> than 200 cases a year
- Locoregional tumor therapy .....Between 5 and 20 cases a year
- Musculoskeletal Interventions .....Between 20 and 200 cases a year
- Biliary Interventions.....> than 200 cases a year
- GU Interventions .....Between 5 and 20 cases a year
- Diagnostic Cerebral Angiograms .....Between 20 and 200 cases a year