

Due to growth of the service line and the enterprise, and to align with institutional commitment to well-being of the faculty, the Section of Pediatric Interventional Radiology at Phoenix Children's is recruiting for a full-time **Pediatric Interventional Radiologist** 

The Section performs over 7500 image-guided procedures per year and is currently staffed by 5 dedicated pediatric interventional radiologists. IR physicians and inpatient/outpatient services and clinics are supported by 5 IR-dedicated APPs and a Care Navigator. We perform a vast array of interventions, including but not limited to vascular access, treatment of vascular malformations, biliary procedures, enteral procedures, musculoskeletal procedures, angiography and embolization, DVT/PE lysis, and neurointerventional procedures. The Section has a long and rich history of internal and external teaching and clinical excellence. We participate in the multispecialty vascular anomalies clinic at Phoenix Children's and are active in numerous multispecialty conferences. Phoenix Children's has many centers of excellence, including the Heart Center, Center for Cancer & Blood Disorders and Barrow Neurological Institute at Phoenix Children's. Additionally, we have active solid organ and bone marrow transplant programs.

The IR department currently includes two Philips DSA rooms (one with biplane), dedicated ultrasound in each room, an IR-only pre-procedure area and a consult room. Expansion with an additional biplane DSA room is expected in 2026. There is a separate minor procedures room that is equipped to handle low-complexity procedures. Subspecialized pediatric anesthesiologists provide anesthesia services. There is a strong working relationship between the IR nurses, technologists and physicians.

The Division of Radiology consists of 31 full-time radiologists sub-specialized into Body, Neuro and IR sections. Participation in research is encouraged and is supported by a radiation physicist/imaging scientist, a dedicated research coordinator and an ultrasound research technologist. Radiology faculty are eligible to hold appointments to the University of Arizona College of Medicine (Phoenix), Mayo Clinic, and Creighton University School of Medicine (Phoenix). An active program of teaching and research includes 3 ACGME-accredited Pediatric Radiology fellow positions, 2 additional non-accredited fellow positions (Neuro and PIR) as well as fellows, residents and medical students from affiliated Radiology programs.

Phoenix Children's main campus is a freestanding 533-bed Level 1 children's hospital and is the largest pediatric facility in the Southwest USA.

## Minimum requirements:

- MD or DO degree, or equivalent
- Completion of an ACGME- accredited diagnostic or interventional radiology residency
- Completion of ACGME-accredited Pediatric Radiology or Adult Interventional Radiology fellowship (if completed diagnostic radiology residency)
- Completion of a Pediatric Interventional Radiology fellowship (ideal, but fully negotiable the last hire completed an ACGME IR/DR residency with no supplemental fellowship)
- ABR certified or eligible
- Eligible for licensure in Arizona

For more information, please visit our website at <a href="https://www.phoenixchildrens.org/centers-programs/interventional-radiology">https://www.phoenixchildrens.org/centers-programs/interventional-radiology</a> Phoenix Children's Hospital is an Affirmative Action/ Equal Opportunity Employer

Interested applicants should email their CVs to:

David Blaha
Physician Talent Acquisition Partner
<a href="mailto:dblaha@phoenixchildrens.com">dblaha@phoenixchildrens.com</a>