

## Radiology

## **Fellowship Programs**

Our highly regarded radiology and neuroradiology programs provide innovative imaging methods available at only a select few pediatric hospitals in the United States – resulting in unparalleled diagnostic and interventional services for a full complement of pediatric medical and surgical subspecialties, including fetal intervention, transplant services, orthopedic gait-lab, cardiology and cardiac surgery, and epilepsy and neurosurgery.

With outstanding and collaborative faculty, state-of-the-art technologies, an abundance of structured, high-quality research opportunities and a diversity of cases, Texas Children's Hospital provides unmatched fellowship opportunities for future radiology leaders.



Fellowships are sponsored by Baylor College of Medicine, ranked as the top medical school in Texas by U.S. News & World Report. Texas Children's Hospital and Baylor College of Medicine are members of the renowned Texas Medical Center, the largest collaborative group of medical institutions in the world.

## One-year fellowship programs

Pediatric Radiology Fellowship (5 positions)
Rotations in all modalities of pediatric radiology and in all subspecialties including: ultrasound, CT, MRI, fluoroscopy, radiography, neuroradiology, interventional radiology, cardiac CT and MR imaging, fetal ultrasound and MRI, and nuclear radiology.

**Pediatric Cardiovascular Radiology** (1 position)
A fantastic opportunity to learn cardiac CT and MRI at the nation's number one hospital for cardiology and cardiac surgery.

Pediatric Interventional Radiology (1 position)
From common pediatric procedures to the complex, including treatment of vascular anomalies, thrombectomy/thrombolysis and more, this fellowship also includes up to three months at neighboring M.D. Anderson Cancer Center.

Pediatric Musculoskeletal Imaging (1 position)
A high-volume experience in both diagnostic and procedural musculoskeletal imaging, including oncologic, sports medicine, rheumatologic, infectious and congenital conditions.

Pediatric Neuroradiology Fellowship (1 position)
An in-depth focus on pediatric neuroimaging, from
CT to advanced MRI (functional MRI, rsfMRI, DTI,
MR perfusion) and more.

## The team



Thierry A.G.M. Huisman, MD, PD, EDINR, EDIPNR, FICIS Radiologist-in-Chief and Chair of Texas Children's Department of Radiology



**Nadia Mahmoud, MD** Program Director, Pediatric Radiology and Subspecialty Fellowships



Gregory C. Gardner
Associate Program Director, Pediatric
Interventional Radiology Fellowship



**Siddharth P. Jadhav** Associated Program Director, Pediatric Cardiovascular Imaging



J. Herman Kan Associated Program Director, Pediatric Musculoskeletal Imaging



**Stephen Kralik, MD**Associate Program Director, Pediatric Neuroradiology Fellowship