Title: Pediatric Neuroradiologist.

The University of Texas Southwestern Medical Center (UTSW) and Children’s Health is seeking a Pediatric Neuroradiologist. Candidate must have a Doctor of Medicine (MD) or Doctor of Osteopathic Medicine (DO) degree or foreign equivalent, have completed an ACGME-accredited fellowship in Neuroradiology and/or Pediatric Radiology, and be American Board of Radiology (ABR) certified/eligible. Additional or focused training or experience in pediatric neuroradiology is preferred. Eligibility for full Texas medical license and its acquisition prior to start of employment is required. Appointment rank will be commensurate with academic accomplishments and experience.

We are seeking a hard-working, team-centered individual with a desire to innovate and participate in the growth of the subdivision of Pediatric Neuroradiology. Our vision is to provide accessible, state-of-the-art neuroimaging to the children of North Texas and beyond. We function as a distinct service within the Pediatric Radiology Division, with separate clinical and call responsibilities. Duties include interpreting the full range of pediatric neuroradiology examinations and providing consultation to referring physicians. There is an onsite MR physicist with both research and clinical duties. We offer advanced neuroimaging, including diffusion tensor imaging, BOLD imaging for motor and language, and MR spectroscopy. We interpret all neuroimaging studies at the NICUs across the campus, including at Parkland Health and Hospital System, which has one of the largest NICUs in the country. Diagnostic catheter arteriography and neurointerventional studies are performed by the Neurosurgical service; lumbar puncture and myelography are performed by the Pediatric Interventional Radiology service.

Teaching responsibilities include didactic lectures and smaller group instruction with medical students, Radiology residents and fellows, as well as participation in various multidisciplinary conferences and patient care rounds. Faculty members have dedicated academic time with many opportunities to develop teaching and research interests in collaboration with our strong basic science group, as well as other clinical and basic science departments at Children’s and throughout the campus. The Pediatric Radiology Division currently includes 22 faculty members, with seven participating in the pediatric neuroradiology service, and sponsors a Texas Medical Board-approved fellowship program in pediatric neuroradiology.

Clinical service is provided to Children’s Medical Center Dallas, a 490-bed tertiary pediatric hospital and Level 1 trauma center, Children’s Medical Center Plano, a 72-bed community hospital, and multiple outpatient imaging centers throughout the region. In addition to Parkland Hospital, we provide pediatric neuroradiology services at Clements University Hospital, and Texas Health Hospital Frisco. Children’s Medical Center Dallas has two Siemens Skyra 3T MR scanners and three 1.5T scanners, which are a mix of Philips and Siemens, Siemens FLASH CT, PET-CT, and one dedicated biplane neurointerventional suite. Two of the magnets at the Dallas outpatient center are being replaced with a Siemens 3T Prisma scanner. Moreover, there are two additional MR scanners, 1.5T, 3T and one Toshiba CT scanner at our affiliate locations. We are in the final stages of concluding a foundational research agreement with one
of the major imaging vendors that will uniquely position our division to be a leader in the field of pediatric neuroradiology.

Children’s Health has strong neurosurgery, neurology, neuro-oncology, otorhinolaryngology and orthopedic services. Our faculty members are thoroughly involved in the epilepsy program and participate in MEG reads for pediatric patients. The emergency department, one of the busiest in the nation, is currently undergoing renovation.

Additional faculty benefits include an excellent healthcare plan, competitive salary and retirement benefits.

Ranked in the Top 10 U.S. places to live with the highest pay adjusted to cost of living, the Dallas-Fort Worth area is a culturally diverse metropolitan region with affordable housing, a thriving culinary scene, world-renowned arts districts, major professional sports teams, trendy entertainment venues, and unparalleled shopping opportunities. With more than 200 cities, each with its own identity and character, the region is served by two commercial airports, as well as major highway and mass-transit systems, enabling convenient commute times. North Texas is also home to 45 colleges and universities, more than 60 hospitals, and 7.1 million residents who enjoy an unemployment rate that’s below the national average, relatively low crime rates, high-quality schools and extensive parks and recreation.

*UT Southwestern and the Department of Radiology are committed to an educational and working environment that provides equal opportunity to all members of the University community. As an equal opportunity employer, UT Southwestern prohibits unlawful discrimination, including discrimination on the basis of race, color, religion, national origin, sex, sexual orientation, gender identity, gender expression, age, disability, genetic information, citizenship status, or veteran status.*

**ESSENTIAL FUNCTIONS**

Duties include the following:

1. Participate in the clinical care provided by the Pediatric Neuroradiology subdivision
2. Exercise quality assurance and improvement through regular peer learning and leading quality projects
3. Provide pediatric neuroimaging consultation, including participation in multidisciplinary conferences
4. Prepare and present didactic and case-based conferences to medical students, residents and fellows
5. Supervise residents and fellows on clinical rotations
6. Participate in monthly journal club and Pediatric Radiology Divisional meetings
7. Participate in scholarly activities such as research, presentations at national meetings, and publications
8. Interface with technologists, colleagues, patients and clinicians using meetings, interdisciplinary conferences and social media

**MINIMUM QUALIFICATIONS**

*Education/Experience:*
- Doctor of Medicine (MD) or Doctor of Osteopathic Medicine (DO) or foreign equivalent
• Fellowship training or equivalent experience
• Board-certified in Radiology with Sub-specialty certification in Pediatric Radiology or Neuroradiology
• An unrestricted license to practice medicine in Texas
• Demonstrated ability to work with diverse populations
• Demonstrated ethical conduct, professionalism, and interpersonal skills