PEDIATRIC NEURORADIOLOGY FELLOWSHIP

Children’s Hospital of Philadelphia (CHOP) Pediatric Neuroradiology Program is inviting applications for an unexpected fellowship opening for July 2019. CHOP Neuroradiology fellowship program is also inviting applications for Pediatric Neuroradiology fellowships for July 2020. This is a 1-year training program. This program is available to those seeking a career in adult or pediatric neuroradiology, or pediatric radiology. It may be taken in conjunction with one year of training in either subspecialty area.

The program provides centralized service to a rapidly expanding major referral 520+ bed academic pediatric hospital and multiple outpatient imaging centers. The division of pediatric neuroradiology utilizes 11 MRI systems, including eight 3 Tesla MRI systems. There is a dedicated simultaneous 3T PET/MR system. There are three CT systems, a SPECT-CT, and a PET-CT. The equipment is state-of-the-art and advanced imaging techniques are routinely employed in the department. The department has, for clinical and research purposes, two adult MEG and one infant MEG system.

The neuroradiology service supports large clinical programs in neonatology, pediatrics, neurology, neurosurgery, orthopedics, ENT, ophthalmology, genetics, emergency care, as well as the largest fetal surgery center in the world. Active subspecialty programs include the Pediatric Regional Epilepsy Program, pediatric stroke and cerebrovascular disease, neuromuscular disease, leukodystrophy center, fetal imaging and MRI, neurooncology and proton therapy center, as well as technical developments in functional MRI, spectroscopy, perfusion, and diffusion imaging. There are didactic teaching lectures, case-based sessions, and patient management centered conferences throughout the week. Benefits and salary are highly competitive.

CHOP is an equal opportunity employer.

Applicants must be qualified to secure medical licensure in the State of Pennsylvania. Eligible candidates should send CV and two letters of recommendation to:

Karuna Shekdar, MD
Neuroradiology Fellowship Director
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