The Johns Hopkins University School of Medicine is seeking an exceptional individual to serve as its next Director of the Department of Radiology and Radiological Science. Our goal is to recruit a talented Director with strong interpersonal and communication skills who also has demonstrated accomplishments and is dedicated to discovery and innovation in clinical care, research and teaching. The successful applicant must share our unwavering commitment to excellence, integrity, collegiality and respect for and inclusion of individuals of diverse backgrounds.

Johns Hopkins has long been at the forefront of medical education, research, and clinical care. Johns Hopkins Medicine was the first major medical school in the United States to admit women; the first to use rubber gloves in surgery; the first “blue baby” operation; and the first to develop renal dialysis and CPR.

The opening of The Johns Hopkins Hospital in 1889 was followed four years later by the opening of the Johns Hopkins University School of Medicine. Johns Hopkins Hospital’s 12-story new clinical building opened in May 2012, and the 12-story Sheikh Zayed Tower alone has 23 operating rooms, 259 acute care rooms and 96 intensive care rooms. The 12-story Charlotte R. Bloomberg Children’s Center houses a 560,000 square-foot space with 10 operating rooms, 120 acute care rooms, a 45-bed neonatal ICU, and a 40-bed pediatric ICU.

The Johns Hopkins Russell H. Morgan Department of Radiology and Radiological Science delivers the highest quality clinical care to patients; guides the future development of the discipline; trains the next generation of leaders in radiology; facilitates ground-breaking discoveries in clinical, translational, and basic research; and promotes the growth and development of leaders at an institutional, national, and global level. The Department has over 200 faculty and 1,500 staff members and performs 750,000 exams annually. The Department is comprised of outstanding divisions in Diagnostic Imaging, Neuroradiology, Interventional Radiology, Breast Imaging, Pediatric Radiology & Pediatric Neuroradiology, Nuclear Medicine & Molecular Imaging, MR Research, Cancer Imaging Research, and Medical Imaging Physics.

In addition to providing medical imaging services at Johns Hopkins Hospital, the Johns Hopkins Outpatient Center and Johns Hopkins Bayview Medical Center, the Department of Radiology operates three freestanding medical imaging centers under the brand Johns Hopkins Medical Imaging that bring academic radiology to suburban Baltimore locations.

The Diagnostic Radiology residency training program is an outstanding program whose mission is to train excellent radiologists and future leaders, whether in clinical practice, teaching or research. It has been recognized with the Aunt Minnie Award for Best Radiologist Training Program 6 of the last 16 years. The Nuclear Medicine Residency Program provides high quality training by faculty experts in the field. It has been ranked as the #1 nuclear medicine residency training program in the country the past two years. The Department also has outstanding
residency training programs in Molecular Imaging and in Interventional Radiology, as well as fellowship programs in Breast Imaging, Cross-sectional Body Imaging, Interventional Neuroradiology, Interventional Radiology, MRI Body Imaging, Musculoskeletal Imaging, Neuroradiology, Nuclear Medicine and Clinical PET/CT, and Pediatric Radiology.

The Department of Radiology and Radiological Science is one of the larger research departments in the School of Medicine, generating over $30 million annual in research expenditures. Advancements in research and innovation occurring in the Department’s laboratories foster the development of new medical imaging techniques, disease treatments and interventional procedures.

If this position aligns with your career goals, we would welcome the opportunity to speak with you. If it is not a personal fit, we would be interested in any suggestions or nominations of qualified candidates you might have.

Please contact:

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