



**Associate or Full Professor and Division Chief of MRI Research and
Director of Magnetic Resonance
Department of Diagnostic and Interventional Radiology**

McGovern Medical School at UTHealth Houston is seeking applications from highly qualified candidates for the position of Chief of MRI Research and Director of Magnetic Resonance Imaging Center. This is a senior position, Associate or Professor, requiring leadership and administrative skills.

The MRI Center houses UPMR790 3Tpet/mr and Bruker 7T animal scanners. The MRI Center is located in a 5,000- square foot facility on the ground floor of McGovern Medical School.

Position Key Accountabilities:

- (1) Direct and administer the MRI facility that includes the supervision of the MRI staff;
- (2) Establish strong MRI research program and apply for extramural funding;
- (3) Establish strong collaboration from investigators from within and outside UTHealth.
- (4) Help the MRI users develop the MRI protocols and assist them with the data analysis;
- (5) Teach Residents, Fellows and others as assigned by the Department Chair;
- (6) Mentor Junior Faculty

Qualifications:

- MD/PhD or PhD degree in an area very closely related to magnetic resonance imaging/spectroscopy;
- Significant experience in the application of MR to various clinical conditions;
- Thorough familiarity with the latest developments in the field of MRI/MRS;
- Outstanding track record in peer-reviewed publications, extramural funding with a national and international reputation

Qualified applicants must demonstrate a commitment to excellence, discovery, and service, have the potential to be outstanding in their field of expertise, and share an interest in fulfilling the common goals of McGovern Medical School at UTHealth Houston.

Opportunities exist for research collaboration with investigators throughout the Health Science Center.

Equal Opportunity Employer/Disability/Veteran

Please apply directly to: <https://careers.uth.tmc.edu/us/en> - Requisition # 250002LF