Postdoctoral Fellow of Synthetic Chemistry for Molecular Imaging

The Department of Radiology has an immediate postdoctoral position opening for a highly motivated synthetic chemist to work on an NIH-funded project with research focus on design, synthesis, and biological evaluations of targeted imaging probes for noninvasive disease detection and therapy assessment. Major research resources include: a recently established state-of-the-art cyclotron and radiochemistry facility (http://www.utsouthwestern.edu/research/cyclotron/index.html) and a small animal imaging resource (http://www.utsouthwestern.edu/research/core-facilities/sair/index.html).

Recent graduates with a doctorate degree in synthetic chemistry and career interest in molecular imaging are encouraged to apply; hands-on experience with small animal imaging, medical radioisotopes, and live animals is desirable but not required.

Interested individuals should send current curriculum vitae to:

Xiankai Sun, Ph.D.
The Clements Imaging Building, NE3.210A
Department of Radiology & Advanced Imaging Research Center
UT Southwestern Medical Center
5323 Harry Hines Boulevard
Dallas, Texas 75390-8542
E-mail: Xiankai.Sun@UTSouthwestern.edu

UT Southwestern Medical Center is an Affirmative Action/Equal Opportunity Employer. Women, minorities, veterans and individuals with disabilities are encouraged to apply.