A medical physics residency position is available at the John P. and Kathrine G. McGovern Medical School at The University of Texas Health Science Center at Houston (UTHealth). Our residency program has applied for CAMPEP accreditation, with accreditation anticipated in 2017.

This is a 3-year program that will provide training in both diagnostic and nuclear medicine physics. The first two years will focus primarily on diagnostic physics, with the third year focused on nuclear medicine physics. Once CAMPEP accreditation is granted, the program will qualify the resident for board certification in both specialties.

The McGovern Medical School is partnered with a large metropolitan teaching hospital, a county hospital, and several outlying clinics. The resident will conduct surveys of equipment for all modalities, provide clinical support and troubleshooting, participate in an active radiation safety program, and assist with teaching responsibilities. Optional clinical research opportunities are also available.

A Ph.D. from a CAMPEP-accredited graduate program is required for this position. Preference will be given to candidates who have successfully completed Part 1 of the ABR examination. Applicants should submit 1) a curriculum vitae, 2) three letters of reference, and 3) a single short essay addressing the following questions: why you are interested in a joint diagnostic and nuclear medicine physics residency program; what do you hope to obtain from the residency program; and how do you feel you can contribute to our department.

Send inquiries and required materials to:

Janet Feng, Ph.D.

Ching.Mei.Feng@uth.tmc.edu

Submission of a fourth item, 4) official transcripts, will be additionally requested of applicants who receive invitations to interview.

Start date for the position is July 1, 2016.

NOTES:

Additional Salary Information: Salary is equivalent to radiology residents starting at the PGY-3 level and progressing to PGY-4 and PGY-5 at the beginning of each academic year. Benefits and vacation are equivalent to those provided for radiology residents.

Sincerely,

Janet Ching-Mei Feng, Ph.D., DABR (D)(T) Assistant Professor - Medical Physicist



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