

MEG Fellowship Position Available - University of Texas Houston

The Department of Pediatrics at the University of Texas Health Sciences Center at Houston has a position open for the 2016 and 2017 fellowship in *Magnetoencephalography and Neurosurgical Epilepsy*. The fellowship position is for one year and begins July 1st. Applicants must have completed a residency program in neurology or child neurology accredited in the United States or Canada.

The Clinical MEG/Neurosurgical Epilepsy Fellow Program, which is a non ACGME accredited one year training program involving in-depth hands-on data analysis, interpretation and application of advanced diagnostic techniques, with a focus on magnetoencephalography (MEG), electrocorticography (ECoG), intracranial EEG (including both subdural grids and stereo EEG), and cortical mapping. This program is one of only a few such formalized one-year training programs in the U.S. or Canada. Ideally this person would be a 2nd year fellow who has already completed epilepsy fellowship training.

Our program strengths include:

- State of the art MEG system with movement compensation etc.
- Exposure to both pediatric and adult epilepsy.
- Adult and pediatric epilepsy surgery programs with high volumes of intra-cranial EEG cases including robotic SEEG and MR guided laser interstitial thermal therapy.
- Collegial academic atmosphere with research opportunities in MEG and epilepsy.
- Great mentorship with frequent and close interactions with the attending staff.

To apply: Please complete the [BioForm](#) (available on [acmegs.com](#)) and return with an electronic copy of your CV via email to michael.e.funke@uth.tmc.edu. Additionally, we require 3 letters of recommendation to schedule an interview.

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Of note: I will be attending AES from 12/4 – 12/7. If you have any questions or want to meet with me during AES please call me at (801) 979-4711.