



MRI Physicist
Washington, DC

The Henry M. Jackson Foundation (HJF) is seeking a Neuroimaging Scientist (with an MRI Physicist background) for the Center for Neuroscience and Regenerative Medicine (CNRM) and the National Capital Neuroimaging Consortium located at the Walter Reed Army Medical Center in Washington, D.C. HJF provides administrative and management support to CNRM. The CNRM is undertaking a new, large, and well-funded effort to study Traumatic Brain Injury (TBI), with an emphasis on military blast derived TBI. This position will provide support and direction for several related projects in all areas of MRI, including DTI, fMRI, morphometry, and image analysis. Specialization in one of these areas is desirable, as is experience with pulse sequence programming. The successful candidate will join a team of medical imaging and TBI researchers, providing expertise and overall guidance for all aspects of starting a new MRI lab and beginning data acquisition. Facilities include an existing GE 3T 750 scanner, a new GE 3T scanner to be sited in a building under construction, a high field animal MRI scanner, as well as PET, SPECT, MEG, and image analysis facilities. Collaborators are located at Walter Reed Army Medical Hospital, the National Naval Medical Center, the Uniformed Services University, the NIH, as well as other external sites. Please apply on-line at www.hjf.org/careers/search.html Click "Advanced Search" and enter job number 204556 in the Job Opening ID box. OR fax your resume to 240-314-7334. Please specify title and job number on fax.