As part of further expansion of the Neuroscience Center at the University of Utah Health Sciences, the Department of Neurology is recruiting for the following positions:

**NEUROINTENSIVISTS OR INTENSIVISTS** with strong interest in neurocritical care wanted to join three faculty members in the Neurological Intensive Care Unit. The appointment will be made jointly with departments of Neurology and Neurosurgery, and may be at the assistant or associate professor rank in the clinical or tenure track, depending upon qualifications. This is an extraordinary opportunity with the planned expansion of the neurocritical care unit from 13 to 23 beds. The unit is staffed by a core of experienced neurologic nurses, educators, and technicians. Join existing neurointensivists and neurosurgeons with a wide range of subspecialties together with neurology and neurosurgery house staff to advance the care of patients for a four state region. Opportunities are available for clinical and/or basic research in the field. Applicants should be eligible to sit for the neurocritical care boards. Two positions are available.

**EPILEPTOLOGIST** to join the Comprehensive Epilepsy Center, Department of Neurology with appointment at Assistant, Associate or Full Professor rank depending upon qualifications. Appropriate candidates at the full Professor level will be able to assume Directorship of the CEC. Must be BE/BC in Neurology and Neuropysiology. Experience or interest in intraoperative monitoring and/or MEG is strongly desired. Primary duties include routine ambulatory and video-EEG interpretation, intraoperative monitoring, evaluation and management of epilepsy patients, participation in epilepsy surgery evaluations, and teaching. The individual will join three epileptologists and two nurse practitioners in the only comprehensive epilepsy program serving a multi-state referral area. The program includes a six bed video-EEG unit, daily intraoperative monitoring cases, and excellent neuroradiological support. Opportunities are available to join or develop clinical and basic research efforts in clinical epilepsy with investigators in Physiology and Bioengineering or within the NIH funded drug-screening program in Pharmacology. Two positions are available.

**GENERALISTS.** 8 Positions. This is an extraordinary opportunity to practice general neurology in an academic setting. The responsibilities include teaching and clinical duties related to general neurology, clinical research, and shared duties with other clinical neurologists. Opportunities are available to join or develop clinical research efforts in stroke, multiple sclerosis, movement disorders and Alzheimer disease.

**MULTIPLE SCLEROSIS and NEUROIMMUNOLOGY.** We are looking for a clinician or clinician investigator at the level of Assistant Professor to join two established multiple sclerosis specialists working at the University of Utah Health Sciences Center and the Veteran’s Administration Medical Center. Primary emphasis will be on multiple sclerosis, including clinical care and clinical trials with a secondary emphasis on neuromuscular diseases. The individual will work with an established MS research group and may take over direction of an out-patient infusion center or become involved with basic neuroimmunology research. Appointment will be both at the Veteran’s Administration Medical Center and the University of Utah School of Medicine.

**CLINICAL NEUROPSYCHOLOGISTS.** 2 Positions. Both applicants should have a strong record of clinical experience in neuropsychology. The positions will be in the clinical track at the Assistant Professor rank. One position will involve providing clinical services within a neurocognitive disorders clinic that provides proactive dementia care while conducting PET and MR imaging research, applied research, and clinical trials. The second position will assist in the coordination and delivery of neuropsychological services in support of surgical programs in epilepsy and DBS, movement disorders and other clinical programs within the Department of Neurology. Applicants are expected to become licensed in Utah, have a postdoctoral fellowship in clinical neuropsychology, and have or be ABPP board-eligible or certified in clinical neuropsychology.

Located in the heart of Salt Lake City with a vibrant economy, exceptional recreational opportunities, and a rich social and cultural environment, the University of Utah is an Affirmative Action/Equal Opportunity employer and does not discriminate based upon race, national origin, color, religion, sex, age, sexual orientation, gender identity/expression, disability, or status as a Protected Veteran. Upon request, reasonable accommodations in the application process will be provided to individuals with disabilities. To inquire about the University’s nondiscrimination policy or to request disability accommodation, please contact: Director, Office of Equal Opportunity and Affirmative Action, 201 S. Presidents Circle, Rm 135, (801)581-8365.

For all positions, clinicians as well as clinician/scientists are welcome to apply. The University of Utah is recipient of a CTSA award by the NIH and welcomes joint applications with the Molecular Medicine Program for neurologists with bench research in the beginning or intermediate stages.

Interested individuals should contact Dr. Stefan-M. Pulst, Chair, Department of Neurology at (801) 585-2886 or by email at Stefan.pulst@hsc.utah.edu and cc. Linda.tanner@hsc.utah.edu.