



ENDOWED CHAIR IN ALZHEIMER'S DISEASE RESEARCH,  
FLORIDA HOSPITAL  
ORLANDO FLORIDA

Florida Hospital (FH) has retained Witt/Kieffer to assist in the recruitment of its first endowed Chair in Alzheimer's disease (AD) research to lead the organization in all aspects of AD research.

Florida Hospital seeks a dynamic, charismatic, and experienced physician (M.D. or M.D./Ph.D.) or clinical scientist (Ph.D) to lead a new Alzheimer's disease research program for the Florida Hospital Neuroscience Institute (NSI). The physician/scientist will have the opportunity to vision, organize and lead a clinically oriented Alzheimer's disease Research program within Florida Hospital's growing program with emphasis on Alzheimer's disease, brain aging and cognitive dysfunction.

The physician/scientist will bring her/his individual research program in Alzheimer's and associated diseases. FH Clinical and research leaders envision a program that would include investigator-initiated trials; collaborative research projects at the local, state and national level; and optimally include state and federally funded peer-reviewed research grants and contracts. A program that takes full advantage of the size of FH and the growth of clinical care needed with an energized applied research focus and will be fully endorsed and supported.

The Neuroscience Institute is based in Orlando, Florida, at their large tertiary/quaternary care facility of approximately 1100 beds. In Orlando, the totality of 8 campuses under one license brings approximately 220 beds and almost one million patient visits and is ranked among the largest hospitals in the U.S. In 2015, FH was ranked #1 hospital in the state by U.S. News and World Report for the third year in a row.

The Neuroscience Institute brings strong clinical programs in all relevant neurology, psychiatry and neurosurgery disciplines. Existing research programs include epilepsy, vascular/stroke, neurosurgery, interventional neuro-radiology, and stem cell/regenerative neurology. Resources include magneto encephalography, a research dedicated magnet resonance imaging, and outstanding neurosurgical capabilities.

To discuss this position further, or to make nominations, please contact us by email at [jfeldman@wittkieffer.com](mailto:jfeldman@wittkieffer.com).