

Stroke Rehabilitation Award



Wuwei Feng, MD, MS

Dr. Wayne Feng attended Xiangya Medical School, followed by graduate school in University of Alabama at Birmingham. He worked 4 years as a professional statistician in Eli Lilly & Company before he started neurology residency at Medical University of South Carolina (MUSC) and stroke fellowship at Beth Israel Deaconess Medical Center

Currently Dr. Feng is assistant professor of Neurology at MUSC. His clinical practice mainly focuses on young stroke diagnosis, stroke recovery & Rehabilitation, and post-stroke spasticity management. He runs a first-kind multidisciplinary post-stroke spasticity clinic in South Carolina. He is the Director of international stroke fellowship program and associate director for the ACGME stroke fellowship program. He is a Fellow of American Neurological Association. He is very active with American Heart Association/International stroke conference - he is a committee member for the stroke recovery and rehabilitation section, abstract review member for the ISC.

His research focuses on: 1) stroke outcomes research; 2) development an imaging marker for post-stroke motor outcomes prediction, and 3) use transcranial direct current as a tool to enhance post-stroke motor recovery in stroke patients. He currently has active funding from National Institute of Health, American Heart Association as well as industry.

Information about his laboratory and his team can be found:

<http://academicdepartments.musc.edu/neurosciences/research/laboratories/feng/>