The UW Medicine Movement Disorder Clinic provides diagnosis and treatment for Parkinson’s disease, Huntington’s disease, tremor and other neurological conditions from leading experts in the field. As part of the UW Medicine health system, the clinic enables patients to access the latest in research discoveries and clinical innovations.

**Ali Samii, MD**

Dr. Samii is a UW professor of neurology. He splits his time between the University of Washington and the Seattle VA Medical Centers. His clinical interests include the management of movement disorders, such as Parkinson disease, Huntington disease, tremor, dystonia, deep brain stimulation programming and botulinum toxin injections. His research interests include deep brain stimulation; observational, imaging and therapeutic studies for Huntington disease; genetic studies for Parkinson disease; and epidemiological studies involving neurodegenerative disorders.

**Adam Hebb, MD**

Dr. Hebb is a UW assistant professor of neurological surgery at the University of Washington Medical Center. He joined the faculty after completing a neuro-oncology and epilepsy fellowship at the UW. He also completed a neurosurgery residency at the University of Minnesota, and he has a medical degree from Dalhousie University School of Medicine in Halifax, Nova Scotia. He specializes in deep brain stimulation and other surgical treatments for movement disorders, epilepsy and pain.

**Hojoong Mike Kim, MD**

Dr. Kim is an UW acting assistant professor of neurology at the VA Puget Sound Health Care System and University of Washington Medical Center. He specializes in movement disorders, general neurology and botulinum toxin injections. Research interests include REM sleep behavior disorder and Parkinson's Disease registry. Dr. Kim sees patients at the UW Medical Center, Seattle Veterans Affairs Hospital and at the American Lake Veterans Affairs Hospital.

**Jefferson Slimp, MD**

Dr. Slimp is a UW professor of rehabilitation medicine at Harborview Medical Center. His clinical interests include neurophysiologic monitoring, electrodiagnostics and deep brain stimulation therapy. His research interests include neurophysiologic monitoring, peripheral neuroregeneration and movement disorders.
Shu-Ching Hu, MD, PhD
Dr. Hu is a UW assistant professor of neurology at the University of Washington Medical Center and Harborview Medical Center. He specializes in Parkinson’s disease and other movement disorders, including using deep brain stimulation to treat these disorders. His research interests include genetic and epidemiologic studies of Parkinson’s disease, electrophysiology of movement disorders, and biomarkers for gait disorder.

Daniel Burdick, MD
Dr. Burdick is a UW senior fellow in movement disorders and acting instructor of neurology at the University of Washington Medical Center and VA Puget Sound Health Care System. He completed a neurology residency at the Harvard-affiliated Beth Israel Deaconess Medical Center in Boston where he also served as chief resident. He has a medical degree from Johns Hopkins University. His professional interests include Parkinson’s Disease, DBS programming, Botox treatments, and other movement disorders.

Tammy Suen, RN, MSN
Ms. Suen has a master’s degree in nursing leadership and community health nursing from Seattle University. She is certified by the American Nurses Credentialing Center in med-surgical nursing. She is also a member of Northwest Chapter of the American Association of Neuroscience Nurses. As a nurse coordinator for the Movement Disorder Neurology Clinic, she provides care to patients with Parkinson’s disease and deep brain stimulation.

Sindhu Srivatsal, MD
Dr. Srivatsal is a UW fellow in movement disorders. She completed a neurology residency at the Medical College of Wisconsin where she served as the chief resident. She has a master’s degree in public health from the University of Maryland.