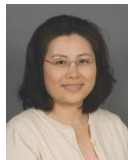


Our team comprises specialists in adult and pediatric neurology, neurosurgery, neuroradiology, neuropathology and neuropsychology. We work in partnership with referring physicians across the Pacific Northwest to diagnose and treat seizure disorders among children and adults.



Andrea Cheng-Hakimian, M.D.

UW clinical assistant professor of neurology; board certified in neurology and neurophysiology

Specialties: Epilepsy, neurology

Research interests: Women's health and epilepsy, with special emphasis on pregnancy; dietary treatment of epilepsy



Andrew L. Ko, M.D.

UW assistant professor of neurological surgery

Specialties: Epilepsy; functional and restorative neurosurgery

Research Interests: Electrophysiological and imaging correlates of functional networks in the brain; advanced imaging in minimally invasive neurosurgery; patient-responsive neuro-stimulation



Robert Fraser, Ph.D.

UW professor of rehabilitation medicine, neurology, and neurological surgery

Specialties: Epilepsy, psychology, rehabilitation counseling and medicine
Research interests: self-management interventions for people with chronic medical conditions; predictions of vocational outcome and effectiveness of vocational rehabilitation interventions



John Miller, M.D., Ph.D.

UW professor of neurology and neurological surgery; Regional Epilepsy Center medical director; board certified in neurology and clinical neurophysiology

Specialties: Epilepsy, neurology
Research interests: Translation of basic research to prevent acquired human epilepsy and develop new methods to treat medically refractory epilepsy; locating epileptic focus; optimizing EEG monitoring studies; investigational treatments for uncontrolled epilepsy



Shahin Hakimian, M.D.

UW associate professor of neurology; director of clinical neurophysiology, Harborview Medical Center; board certified in

neurology and clinical neurophysiology
Specialties: Epilepsy, neurology
Research interests: Computational methods to analyze biological signals; quantitative EEG analysis



John Oakley, M.D., Ph.D.

UW assistant professor of neurology; director of clinical neurophysiology, UW Medical Center; board certified in

neurology and clinical neurophysiology
Specialties: Epilepsy, neurology
Research interests: Basic mechanisms of epilepsy; inherited epilepsies; evoked potentials and EEG; operative neuro-monitoring; autonomic nervous system testing



Mark Holmes, M.D.

UW professor of neurology; Regional Epilepsy Center associate medical director; board certified in neurology and clinical neurophysiology

Specialties: Epilepsy, neurology
Research interests: Mapping brain seizures; dense-array video EEG monitoring; surgical treatment of epilepsy; vagus nerve stimulation



George Ojemann, M.D.

UW professor emeritus of neurological surgery; board certified in neurological surgery

Research interests: Neurobiology of human cognition, particularly cortical organization for language and memory, investigated in the context of awake neurosurgery under local anesthesia



Hannah Rockett, MN, ARNP

Board certified Adult Gerontology Nurse Practitioner and certified neuroscience Registered Nurse

Specialties: Epilepsy, neurosurgery
Clinical interests: Epilepsy medical management, surgical treatments, vagal nerve stimulator, and nursing education



Jeffrey Ojemann, M.D.

UW professor of neurological surgery; board certified in neurological surgery

Specialties: Epilepsy, neurology, pediatrics

Research interests: Memory functional MRI changes with epilepsy surgery; role of flumazenil PET in the presurgical evaluation of seizures; electrical brain signals in memory and language; cognitive deficits in neurosurgical patients



Phillip Swanson, M.D., Ph.D.

UW professor of neurology and adjunct professor of medicine; board certified in neurology

Specialties: Epilepsy, neurology



Norman K. So, M.B., B.Chir.

UW clinical professor of neurology; board certified in neurology, clinical neurophysiology and epilepsy

Specialties: Epilepsy, neurology

Research interests: Medical and surgical treatment of epilepsy, localization of seizures, long term monitoring of seizures in the critically ill



Vaishali Phatak, Ph.D.

UW assistant professor of neurology; Regional Epilepsy Center clinical neuropsychology laboratory co-director; board

certified in clinical neuropsychology

Specialties: Epilepsy, neuropsychology

Research interests: Episodic and semantic memory performance in patients with temporal lobe epilepsy; epilepsy surgery; counseling



Jeffrey Tsai, M.D. Ph.D.

UW assistant professor of neurology; board certified in neurology

Specialties: Epilepsy, neurology

Research interests: Impact of genetic epilepsies on perception and cognition; biomarkers of epilepsy



Nicholas P. Poolos, M.D., Ph.D.

UW associate professor of neurology; Regional Epilepsy Center associate medical director; board certified in neurology

Specialties: Epilepsy, neurology

Research interests: Cellular neurophysiology with an emphasis on cellular and molecular causes of epilepsy; comparing efficacy of drug regimens in human epilepsy



Alan Wilensky, M.D., Ph.D.

UW professor of neurology; board certified in neurology

Specialties: Epilepsy, neurology

Research interests: Drug interactions; new drugs to treat epilepsy



Urgent and emergent care:

Call the UW Medicine Transfer Center at 888.731.4791.

Outpatient care:

Call 206.744.3576 or 800.EPIDOCS