



William Hwang, MD

**BOARD-CERTIFIED NEUROLOGY
PHYSICAL, REHABILITATION,
PAIN AND SLEEP MEDICINE**

EDUCATION

- 1985 UNIVERSITY OF CALIFORNIA**
Bachelor's of Science in Biology
- 1990 University of Texas Health Science Center**
Doctor of Medicine
- 1991 University of Texas Health Science Center**
Family practice internship
- 1994 University of California at Los Angeles**
VA Wadsworth Medical Center
Neurology Residency
- 1997 University of Texas Southwestern Medical**
Parkland Memorial Hospital
Physical Medicine & Rehabilitation Residency

CONTINUING MEDICAL EDUCATION

- 2021** Neurocritical Care Review Course by Society of Critical Care Medicine
four day course
- 2020** Neurohospitalist Society Annual Meeting
two-day course
- 2020** Harvard Medical School Annual 2020 Neurology
five-day course

CREDENTIALS AND LICENSES

Texas Medical License: J0839-Active
Colorado Medical License: 0063754-Active
West Virginia Medical License: 29848-Active
North Dakota Medical License: 1644-Inactive
North Carolina Medical License: 2019-02196-Inactive
DEA license: current and active
NPI: 1093714172

PRACTICE HISTORY

- 2021 - Present**
CUTTING EDGE ORTHOPEDICS
Neurology, Pain Management, Sleep Medicine
- 2020 - Present**
NORTHWEST TEXAS HOSPITAL
Neurology
- 2019 - 2020**
SOUTHERN NEUROREHAB INSTITUTE
Outpatient Neurology & Telemedicine
- 2003 - 2019**
SOUTHERN NEUROREHAB INSTITUTE
CEO/Solo Practice
- 1997 - 2003**
PARKLAND MEMORIAL HOSPITAL AND DALLAS VA HOSPITAL
Physical Medicine & Rehabilitation Residency Training
- 1991 - 1994**
UNIVERSITY OF CALIFORNIA LOS ANGELES MEDICAL CENTER AND VA WADSWORTH MEDICAL CENTER
Neurology Residency Training
- 1988 - 1991**
AUDIE MURPHY VA MEDICAL CENTER
Medical Student Rotations & Internship
- 1988 - 1990**
BROOK ARMY MEDICAL CENTER
Medical Student Rotations & Internship
- 1988 - 1991**
BEXAR COUNTY HOSPITAL
Medical Student Rotations & Internship



**For a complete CV including publications, research, and patents, please visit our website at ceostx.com*



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CLINICAL EXPERIENCE

Inpatient

Acute stroke, thrombectomy, TPA tissue plasminogen activator administration for acute stroke treatment, seizure, pentobarbital coma management, status epilepticus, status migrainosus, spinal cord intensive care, neurointensive care, altered mental status, acute delirium, drug overdose, bedside occipital blockage, traumatic brain injury, quantitative EEG interpretations, aneurysms, intracranial hemorrhage, Parkinson exacerbation, neuroleptic malignant syndrome, serotonin crisis, Guillain-Barre Syndrome, myasthenia gravis, Ketamine intravenous therapy for acute migraine exacerbation, acute myositis, multiple sclerosis exacerbation, pseudotumor cerebri, cerebral edema, Baclofen pump, spinal stimulator, vagal nerve stimulator management, acute weakness.

Outpatient

Dystonia, spasticity, generalized weakness, migraines, refractory neck and shoulder pain, blepharospasm, torticollis, sialorrhea, hyperhidrosis, stroke, seizure, neuromuscular disorders, headaches, Parkinson, Alzheimer, transcranial doppler, carotid duplex, neurosonology, generalized weakness, frequent falls, inflammatory nerve and neuromuscular disorders.

Procedures

Electrophysiology tests EEG, EMG/NCS, evoked potentials, lumbar puncture under ultrasound guidance, facet blocks, cervical epidural, trigger point, joints, lumbar epidural, sacroiliac and facet joints, botulinum toxin injections (both types)

Physical Medicine

Lower back pain, neck pain. musculoskeletal medicine, traumatic brain & spinal cord injury rehabilitation, stroke rehabilitation, orthopedic rehabilitation.

Pain Medicine

Neuropathic pain, musculoskeletal pain, spine interventional management, lumbar epidural/facet joint injection, sacroiliac joint injection.

Sleep Medicine

Sleep study interpretations, diagnosis and management of various sleep disorders.

ACADEMIC INTERESTS

Neurology teaching faculty at University of North Dakota School of Medicine.

Neurology faculty at Charlton Methodist Hospital family practice residency program, affiliated with the University of Texas Southwestern Medical Center.