



## Felix Chang, MD

Clinical Assistant Professor, Adult Neurology

### CLINICAL OFFICE (PRIMARY)

- **Stanford Neuroscience Health Center**

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### Bio

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#### BIO

Dr. Felix Chang's clinical practice mainly involves intraoperative neurophysiologic monitoring (IONM) and the treatment of neurological disorders with botulinum toxin. He earned his medical degree at the University of Texas Southwestern Medical Center. He completed his neurology residency at the Harvard Neurology Program at the Beth Israel Deaconess Medical Center in Boston. He then went on to complete a fellowship in clinical neurophysiology with a focus in intraoperative neurophysiologic monitoring at Stanford.

#### CLINICAL FOCUS

- Intraoperative Neurophysiological Monitoring
- Botulinum Toxin Treatment
- Clinical Neurophysiology

#### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Adult Neurology

#### HONORS AND AWARDS

- Young Investigator Award, American Clinical Neurophysiology Society (2021)

#### PROFESSIONAL EDUCATION

- Internship: George Washington University Medical Center Dept of Internal Medicine (2017) DC
- Board Certification, American Board of Psychiatry and Neurology , Clinical Neurophysiology (2023)
- Fellowship: Stanford Neurophysiology Fellowship (2021) CA
- Board Certification: Neurology, American Board of Psychiatry and Neurology (2020)
- Residency: Beth Israel Deaconess Medical Center Neurology Residency (2020) MA
- Medical Education: University of Texas Southwestern Medical School Registrar (2016) TX
- MD, University of Texas Southwestern (2016)

## Publications

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### PUBLICATIONS

- **Safety and Feasibility of Transcranial Motor-Evoked Potentials During Intraoperative Neurophysiologic Monitoring in Patients With Deep Brain Stimulators.** *Journal of clinical neurophysiology : official publication of the American Electroencephalographic Society*  
Meyers, N., Keroles, M., Cho, S. C., Gummi, R., Le, S., Lee, L., Nguyen, V., Tippur, A., Lopez, J. R., Chang, F.  
2026
- **Multimodal Intraoperative Neurophysiologic Monitoring Including Transcranial Motor Evoked Potentials for the Detection of Cerebral Ischemia During Carotid Endarterectomy.** *Journal of clinical neurophysiology : official publication of the American Electroencephalographic Society*  
Gummi, R., Hirschauer, T., Chang, F., Tippur, A., Keroles, M., Meyers, N., Nguyen, V., Lee, L., Cho, S. C., López, J. R., Le, S.  
2026
- **Averaged Blink Reflex Potential: A Novel Method of Monitoring for Intraoperative Facial Nerve Injury**  
Gummi, R., Keroles, M., Meyers, N., Cho, S., Le, S., Lee, L., Nguyen, V., Tippur, A., Lopez, J., Chang, F.  
LIPPINCOTT WILLIAMS & WILKINS.2025
- **Intraoperative Neurophysiologic Monitoring of Cerebrovascular Disorders** *Intraoperative Monitoring*  
Lopez, J. R., Chang, F. W.  
Springer, Cham.2022; 1: 611–659
- **Intraoperative Neurophysiologic Monitoring for Thoracic and Thoracoabdominal Aortic Procedures** *Intraoperative Monitoring*  
Chang, F. W., Lopez, J. R.  
Springer, Cham.2022; 1: 661–708