



## **Weill Cornell Medicine** Neurological Surgery



### **NING LIN, MD**

Associate Professor of Neurological Surgery  
Weill Cornell Medicine Neurological Surgery  
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### **SURGICAL SPECIALTIES & CLINICAL EXPERTISE**

Aneurysm

Arteriovenous Malformation (AVM)

Brain Tumors in Adults

Carotid Occlusive Disease

Cavernous Malformations

Glioblastoma Multiforme (GBM)

Intracerebral Hemorrhage

Moyamoya Disease

Pituitary Tumors

Spinal Tumors

Spine Disorders

Stroke

Dr. Ning Lin is an award-winning, board-certified neurosurgeon who brings a unique combination of neurosurgical and endovascular experience in treating a wide range of vascular diseases of the brain and spine. Dr. Lin has expertise in the treatment of cerebrovascular disorders including aneurysms, AVMs, carotid stenosis, cavernous malformations, Moyamoya disease, intracranial atherosclerotic disease, and intracranial hemorrhage. He also specializes in the treatment of brain and spinal tumors, pituitary tumors, and Chiari malformations. Dr. Lin is president-elect of the Chinese American Medical Society and serves on the executive committee of the cerebrovascular section of AANS and CNS. He sees patients and performs surgery at New York-Presbyterian/Weill Cornell Medical Center and New York-Presbyterian Queens.

### **TRAINING**

Dr. Lin received his Bachelor of Science degree in biomedical engineering from Duke University and was given the Leonardo da Vinci Award upon graduation. He obtained his M.D. degree and graduated cum laude from Harvard Medical School. Dr. Lin completed his neurosurgery residency and served as chief resident at the Brigham and Women's Hospital and Boston Children's Hospital, and obtained fellowship training in endovascular neurosurgery and interventional neuroradiology at the Gates Vascular Institute, SUNY Buffalo.

[neurosurgery.weillcornell.org](http://neurosurgery.weillcornell.org)

## RESEARCH

Dr. Lin's research interests include neuronal protection and restoration post-stroke and intracranial hemorrhage; hemodynamic alteration after aneurysm treatment via flow diversion; and outcome studies of innovative, minimally invasive neurosurgical devices and techniques. He has also published on the topics of morphological parameters and aneurysm rupture risk, safety and efficacy of flow diversion for aneurysm treatment, and the utility of administrative database to study neurosurgical trends. Dr. Lin is a recipient of the prestigious Neurosurgery Research and Education Foundation (NREF) Fellowship Award and Research Updates in Neuroscience for Neurosurgeons (RUNN) Award.

## CLINICAL LOCATIONS

Weill Cornell Medicine  
Neurological Surgery  
1305 York Avenue  
New York, NY 10021

NewYork-Presbyterian Queens  
56-20 Main Street  
Flushing, NY 11355

## CONTACT

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