



# Weill Cornell Medicine

## Center for Comprehensive Spine Care



### **KAI-MING FU, M.D., PH.D.**

Associate Professor of Neurological Surgery  
Spinal Surgery  
Weill Cornell Medicine Neurological Surgery  
Phone: 212-746-2260  
Fax: 212-746-8387

### **SURGICAL SPECIALTIES & CLINICAL EXPERTISE**

Spinal Neurosurgery	Cervical Spinal Stenosis
Spine Surgery	Lumbar Disc Herniation
Benign Tumor of Spinal Cord	Herniated Lumbar Intervertebral Disc
Malignant Tumor of Spinal Cord	Herniated Cervical Disc
Spinal Stenosis	MIS Sacroiliac Joint Fusion
Degenerative Cervical Spinal Stenosis	Endoscopic Carpal Tunnel

Kai-Ming Fu, M.D., Ph.D., is an award-winning neurosurgeon who combines surgical expertise with advanced training in state-of-the-art techniques to provide patients with effective, minimally invasive treatments for conditions of the spine. Dr. Fu specializes in scoliosis, disc herniation, spinal stenosis, and tumors of the spinal cord. He is widely published and has presented lectures on his research internationally.

### **TRAINING**

Dr. Fu obtained his undergraduate degrees from Stanford University and his medical and graduate training in the M.D./Ph.D. program at Albert Einstein College of Medicine. After completing his residency and chief residency in neurosurgery at the University of Virginia, Dr. Fu completed a combined neurosurgical/orthopedic spine fellowship at the University of Virginia under Dr. Christopher Shaffrey, where he received advanced training in deformity, reconstructive, and oncological spine surgery.

### **RESEARCH & PUBLICATIONS**

Dr. Fu combines his clinical interests in deformity, reconstructive, revision, and tumor surgery with active research in clinical outcomes. His work has been

presented at multiple national and international meetings and been published in journals such as *Spine*, *Journal of Neurosurgery*, *Neurosurgery*, *Journal of Neurophysiology*, and *Journal of Neuroscience*. He has been nominated for and won multiple awards at meetings such as the Scoliosis Research Society Annual Meeting and the Annual Meeting of the American Association of Neurological Surgeons. His work has been featured in *Spinal News* and *Orthopedics Today*.

## CLINICAL LOCATIONS

Weill Cornell Medicine  
Center for Comprehensive Spine Care  
240 East 59th Street, 2nd floor  
(at Second Avenue)  
New York, NY 10022

NewYork-Presbyterian/Lower Manhattan  
156 William Street  
11th floor  
New York, NY 10038



# Weill Cornell Medicine

## Brain & Spine Center

**Weill Cornell Medicine**  
**Brain and Spine Center**  
Starr Pavilion, Suite 651  
525 E. 68th St., Box 99  
New York, NY 10065

[WeillCornellBrainandSpine.org](http://WeillCornellBrainandSpine.org)  
[Facebook.com/WeillCornellBrainandSpine](https://Facebook.com/WeillCornellBrainandSpine)  
[Twitter.com/WCMCBrainSpine](https://Twitter.com/WCMCBrainSpine)  
[YouTube.com/BrainSpineCenter](https://YouTube.com/BrainSpineCenter)