



# THE NEUROSURGERY AND SPINE TEAM

at CHAPMAN MEDICAL CENTER

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**DR. TY THAIYANANTHAN**  
NEUROSURGICAL AND SPINE SURGEON  
MEDICAL AND SURGICAL TRAINING:  
Johns Hopkins University  
Yale University  
University of California, San Francisco  
FELLOWSHIP TRAINING IN SPINE SURGERY:  
Cedars-Sinai Medical Center



**DR. DEVIN K. BINDER**  
NEUROSURGICAL AND SPINE SURGEON  
MEDICAL AND SURGICAL TRAINING:  
Harvard University  
Duke University  
University of California, San Francisco  
FELLOWSHIP TRAINING IN EPILEPSY AND  
FUNCTIONAL NEUROSURGERY:  
University of Bonn, Germany



**DR. ALI H. MESIWALA**  
NEUROSURGICAL AND SPINE SURGEON  
MEDICAL AND SURGICAL TRAINING:  
Johns Hopkins University  
University of California, San Francisco  
University of Washington  
FELLOWSHIP TRAINING IN SKULL BASE:  
International Neurosciences Institute, Germany

Southern California Center for Neuroscience and Spine (SCCNS) at CHAPMAN MEDICAL CENTER'S expert team of neurosurgeons possesses a diverse range of academic experience and training in minimally invasive techniques for spinal and cranial surgery. SCCNS' surgeons perform some of the most complex skull base operations on the West Coast. To keep pace with the ever-evolving field of neurosurgery and spine, SCCNS' neurosurgeons are principal investigators in the latest clinical research studies involving minimally invasive surgical procedures and devices. In addition, they serve as thought leaders for the development of endoscopic and minimally invasive techniques for both cranial and spinal surgery that are dramatically reducing operative time and improving outcomes.

Southern California Center for  
Neuroscience and Spine (SCCNS) at

**CHAPMAN**  
MEDICAL CENTER

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ORANGE, CA 92869

**(714) 633-2220**

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## SPECIALIZING IN:

### SPINE CONDITIONS:

- Spinal Stenosis
- Degenerative Disc Disease
- Spinal Tumor
- Scoliosis
- Sciatica
- Herniated Disc
- Spondylolysis

### BRAIN & NEURO CONDITIONS:

- Brain Trauma
- Brain Tumor
- Cranial Nerve Disorders
- Peripheral Nerve & Movement Disorders

### SPINE TREATMENTS:

- Minimally Invasive Spine Surgery
- Cervical and Lumbar Fusion
- Micro Spine Surgery
- Artificial Disc Replacement
- Lumbar Micro Discectomy
- Spinal Cord Stimulator Surgery

### BRAIN TREATMENTS:

- Brain Tumor Surgery
- Micro Neuro Surgery
- Endovascular Surgery

CHAPMAN MEDICAL CENTER'S MISSION IS TO PROVIDE QUALITY HEALTHCARE TO OUR COMMUNITY IN A CARING, COMPASSIONATE AND DIGNIFIED MANNER WHILE MAINTAINING HIGH ETHICAL STANDARDS.

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