

# Keck Medicine of USC

BEYOND EXCEPTIONAL MEDICINE™



## USC SPINE CENTER

### Second opinions you can trust

Spinal disorders can be especially complex to diagnose and treat. Many patients come to the USC Spine Center after receiving a diagnosis and treatment plan elsewhere. Our experts can perform a comprehensive review of your case, and may offer new options or perspectives that you may not have considered.

We bring together experts from multiple disciplines to thoroughly assess, diagnose and treat your spinal condition. Orthopaedic surgeons and neurosurgeons, physical therapists, occupational therapists, rehabilitation physicians, psychologists and other specialists work together to develop a plan with the latest options, including conservative, non-surgical approaches as well as innovative, minimally invasive surgical techniques that offer faster recovery with less pain.

Our goal is to not only reduce your current pain, but to help you avoid recurrences. Our physicians are faculty at the Keck School of Medicine of USC, and as an academic medical center, we believe in providing you with strategies to maintain an active lifestyle over the years to come.

### SHOULD YOU GET A SECOND OPINION?

An accurate diagnosis and the most appropriate treatment plan are critical when dealing with spinal conditions and disorders that may require surgery. A second opinion from a trusted expert at the USC Spine Center can answer questions, present options and give you confidence that you are making the best choices for an optimal outcome. Seek a second opinion for your treatment if:

- Your current surgeon cannot satisfactorily answer all of your questions
- Your goals are different than your current surgeon's goals — you would prefer surgery as a last option
- Your initial back or neck surgery was not successful and you need a second procedure
- There is a new technique that your current surgeon does not offer

# USC SPINE CENTER

## CONDITIONS TREATED

- Arm and leg pain
- Back and neck pain
- Chiari Malformation
- Chordoma
- Craniocervical junction disorder
- Degenerative disc disease
- Fracture and dislocation
- Herniated disc
- Meningioma
- Myelomeningocele
- Osteoporosis
- Rheumatoid arthritis
- Schwannoma
- Scoliosis and kyphosis
- Spinal cord injury
- Spinal cord tumor
- Spinal deformity
- Spinal infection
- Spinal stenosis and myelopathy
- Spinal trauma
- Spinal tumor
- Spondylosis and spondylolisthesis
- Sports injury
- Tethered cord syndrome

To make an appointment, call

**(800) USC-CARE**  
**(800) 872-2273**

[spine.KeckMedicine.org](http://spine.KeckMedicine.org)

## THE RIGHT SPECIALIST FOR EVERY SPINAL CONDITION

### EXPERT MEDICAL TEAM

#### Thomas C. Chen, MD, PhD

Professor of Neurological Surgery and Orthopaedic Surgery

#### David S. Cheng, MD

Clinical Assistant Professor of Neurological Surgery

#### Raymond J. Hah, MD

Assistant Professor of Orthopaedic Surgery and Neurological Surgery

#### Patrick C. Hsieh, MD

Professor of Neurological Surgery and Orthopaedic Surgery

#### John C. Liu, MD

Professor of Neurological Surgery and Orthopaedic Surgery

Co-Director, USC Spine Center

#### Christopher C. Ornelas, MD

Assistant Professor of Orthopaedic Surgery and Neurological Surgery

#### Mark J. Spoonamore, MD

Associate Professor of Orthopaedic Surgery and Neurological Surgery

#### Jeffrey C. Wang, MD

Professor of Orthopaedic Surgery and Neurological Surgery

Co-Director, USC Spine Center

### LOCATIONS

#### Arcadia

125 W. Huntington Dr., Bldg. B, Suite B200, Los Angeles, CA 90033

#### Beverly Hills

9033 Wilshire Blvd., Suite 400, Beverly Hills, CA 90211

#### Glendale

1818 Verdugo Blvd., Suite 300, Glendale, CA 91208

#### La Cañada Flintridge

1751 Foothill Blvd., Suite 2, La Canada, CA, 91011

#### Los Angeles

Healthcare Center 4, 1450 San Pablo St., Suite 5400, Los Angeles, CA 90033

#### Pasadena

625 S. Fair Oaks Ave., Suite 400, Pasadena, CA 91105

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