

Comprehensive Spine Care

Surgical & Non-Surgical Relief

Our Spine Surgeons



J. Blake Boyett, DO



Larry M. Parker, MD



John A. Rodriguez-Feo, MD



F. Calame Sammons, MD



Brian M. Scholl, MD



Morris B. Seymour, MD



Murray D. Spruiell, MD



Brian R. Carter, MD



Michael A. Cosgrove, MD



Craig E. Lincoln, MD



Vandana M. Maladkar, MD



Saranya Nadella, MD

Surgical Spine Care

Dedicated to providing our spine patients with long-term and lasting relief from back and neck pain, our spine surgeons at The Orthopaedic Center offer state-of-the-art spine procedures using advanced and minimally invasive techniques and systems, such as Mazor X™, a robotics-guided surgical technology.

Our fellowship-trained spine surgeons, Dr. B. Boyett, Dr. Parker, Dr. Rodriguez-Feo, Dr. Sammons, Dr. Scholl, Dr. Seymour, and Dr. Spruiell, specialize in treating the following types of spine conditions:

- Back and neck pain
- Lumbar and cervical degenerative disc disease
- Lumbar and cervical disc herniation
- Lumbar stenosis
- Scoliosis
- Spinal trauma
- Spondylolisthesis
- Thoracic disc disease
- Tumors of the spine
- Workers' compensation injuries

Non-Surgical Spine Care and Pain Management

Our non-surgical spine specialists will work with our orthopaedists and your primary care provider to assess your back, neck, or nerve-related pain and create a treatment plan specifically for you.

Through the use of diagnostic testing and conservative treatments like medications, therapy, and interventional procedures, our non-surgical spine team can help identify the cause of your condition and provide you with relief from your pain.

Dr. Carter, Dr. Cosgrove, Dr. Lincoln, Dr. Maladkar, and Dr. Nadella are fellowship-trained in the non-surgical care of the spine, specializing in the following treatments:

- BOTOX® and trigger point injections
- Cervical, thoracic, and lumbar epidural injections
- Cervical, thoracic, and lumbar facet injections
- COOLIEF® treatments of knee and sacroiliac joint
- Diagnostic nerve root blocks
- EMG and nerve conduction studies
- Hip, shoulder, knee and sacroiliac joint injections
- Neuromodulation/spinal cord and DRG stimulation
- Provocative discography
- Radiofrequency treatments of the spine
- Sympathetic nerve blocks