

## Thoracoscopic Spine Surgery

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The current indications for thoracoscopic spine surgery include tissue biopsies, thoracic paravertebral abscess drainage and debridement, thoracic disc herniation excisions, anterior spinal release and/or fusion for spinal deformity, stabilization and fusion of thoracic and thoracolumbar fractures, corpectomy for vertebral tumors, and the placement of anterior spinal instrumentation with fusion.

**Thoracoscopic Spine Surgery: Current Indications and ...**  
Thoracic Herniated Disc Surgery. Thoracic Herniated Disc Video. Thoracic herniated disc surgery is indicated in only rare instances when a herniated disc leads to myelopathy (spinal cord dysfunction), progressive neurologic deficits, or intolerable pain. Typically, these symptoms occur following an acute traumatic herniated disc with myelopathy. The thoracic surgery to address these symptoms, called a decompression, is designed to take the pressure off the spinal cord or nerve root.

**Thoracic Herniated Disc Surgery - Spine-health**  
Buy Thoracoscopic Spine Surgery 1 by Curtis Dickman (ISBN: 9780865777859) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

**Thoracoscopic Spine Surgery: Amazon.co.uk: Curtis Dickman ...**  
Most commonly this technique is offered to teenagers, who have a scoliosis curve of around 40 degrees or more in the thoracic spine. The surgery is performed under a special anaesthetic that permits one of the lungs to be deflated to expose the spine inside the chest cavity. While asleep on your side, special keyhole telescopic instruments allow the surgeon to enter the chest cavity through 3 or 4 portal incisions made in between the ribs, each 2cm long.

**Thoracoscopic (minimally invasive) spinal surgery | Briz ...**  
What is Thoracoscopic Spine Surgery? The thoracoscopic approach allows the surgeon access to the anterior thoracic spine without the large incision or chest wall musculature dissection used in the open approach. Multiple small skin incisions are made along the side of the chest wall to allow insertion of a fiber-optic camera and surgical instruments.

**OthoNeuroSpine and Pain Institute - Thoracoscopic Spine ...**  
Endoscopic & Thoracoscopic Spinal Surgery Large T7-S disc herniation causing spinal cord compression. This lesion is well treated with an endoscopic procedure that avoids a large thoracotomy procedure Endoscopic surgery has special applications for treatment of spinal problems particularly in the thoracic spinal column.

**Endoscopic & Thoracoscopic Spinal Surgery - The Spine ...**  
Thoracoscopy combines the science of endoscopy (video-assisted surgery) with thoracotomy (access to chest, or thoracic spine). Utilizing thoracoscopy, highly skilled spinal surgeons have determined lateral (from the side) entry through the chest wall provides sufficient access to the thoracic spine to enable thoracic scoliotic curve correction.

**Thoracoscopy in the Treatment of Scoliosis**  
Thoracic spine surgery is a viable option for several spinal conditions that cause mid-back pain. The thoracic spine refers to the upper and middle-back portion of the spine. It joins the cervical spine and extends down about five inches past the bottom of the shoulder blades, where it connects with the lumbar spine.

**Thoracic Spine Surgery | Thoracic Spine Surgeons**  
Mack performed the first thoracoscopic spine surgery in 1992. Placing spinal instrumentation (screws, rods, or plates) into the vertebrae through the scope is being investigated. Currently, there are several centers across the United States that have experience treating spinal disorders through the thoracoscope.

**Thoracoscopic Spine Surgery - Sonoran Spine**  
Lumbar decompression surgery is a type of surgery used to treat compressed nerves in the lower (lumbar) spine. It's only recommended when non-surgical treatments haven't helped. The surgery aims to improve symptoms such as persistent pain and numbness in the legs caused by pressure on the nerves in the spine.

**Lumbar decompression surgery - NHS**  
Nerve roots and the spinal cord can be decompressed through the resection of thoracic herniated nucleus pulposus. Pathologic lesions: A thoracoscopic approach may be used for the treatment of infection or tumor through biopsy, debridement, drainage of an abscess, resection of a tumor, or corpectomy.

**A Patients' Guide to Video-assisted Thoracoscopic Spinal ...**  
Thoracoscopic Spine Surgery Thoracoscopic Spine Surgery Mumaneni, Praveen V.; Rosenberg, William S. 2000-07-01 00:00:00 a fine table for differential diagnosis but the reader is again left a bit uncertain about which tests are appropriate in the evaluation of a child with peripheral neuropathy. For example, it is stated that lead poisoning in children results from pica, yet to my knowledge we ...

**Thoracoscopic Spine Surgery, Muscle and Nerve | 10.1002 ...**  
Overview Video-assisted thoracoscopic surgery (VATS) is a minimally invasive surgical technique used to diagnose and treat problems in your chest. During a VATS procedure, a tiny camera (thoracoscope) and surgical instruments are inserted into your chest through one or more small incisions in your chest wall.

**Video-assisted thoracoscopic surgery (VATS) - Mayo Clinic**  
Official information from NHS about The Royal London Hospital including contact details, directions, opening hours and service/treatment details

**Departments and services - The Royal London Hospital - NHS**  
Video assisted thoracoscopic spine surgery (VATS) is typically used in those conditions in which a thoracotomy would be needed. This may include patients with idiopathic scoliosis who have large thoracic curve  $\geq 80$  degrees, diminished curve flexibility (rigid curves), and patients that are skeletally immature (adolescents).

**Articles - UnderstandSpineSurgery.com**  
The National Hospital for Neurology and Neurosurgery (NHNH), Queen Square, is the UK's largest dedicated neurological and neurosurgical hospital. It provides comprehensive services for the diagnosis, treatment and care of all conditions that affect the brain, spinal cord, peripheral nervous system and muscles.

**National Hospital for Neurology and Neurosurgery**  
This state-of-the-art book provides the first thorough treatment of thoracoscopic spine surgery and the new techniques that will likely revolutionize the way spinal problems are managed. Consisting of contributions from the most respected authorities in the field, this work provides in-depth explanations of the fundamental anatomy, principles, pathology, and approaches involved.

**Thoracoscopic Spine Surgery - Google Books**  
Anterior Thoracoscopic Scoliosis Correction This highly specialised surgery is usually performed on patients with a moderate sized scoliosis curve in the thoracic spine. This surgery is mostly offered to younger patients, predominantly teenagers, who have a scoliosis curve of 45 degrees or more in the thoracic spine.

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