
Microsurgery Of The Cervical Spine

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Lumbar Microsurgery - Amazon Web Services

cervical curve View of the spine from the side - 4 - The spinal cord runs through the middle of your spine • The spinal cord is the nerve center of your body - It runs through the center of your spine - It connects your brain to the rest of your body - It starts at the base of your brain and usually ends at the first or second lumbar vertebrae • All along the spine and at the end

Microsurgery or open cervical foraminotomy for cervical ...

thoracolumbar region to the cervical spine Further, due to extraordinary advances in microsurgery techniques, allowing care and treatment of cervical radiculopathy, microsurgery of the cervical spine has become a focus of research An increasing number of studies reported little trauma, reduced blood loss, shorter hospital stays faster

Lumbar Microsurgery - SOSI

The spine has 3 natural curves A healthy spine with proper alignment has 3 natural curves: cervical, thoracic, and lumbar • These curves keep your body balanced • These curves support your body when you move • These curves distribute weight through the spine, making back injuries less likely Muscles support the curves of the spine

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Lumbar Microsurgery

Cervical curve View of the spine from the side The spine has 3 natural curves A healthy spine with proper alignment has 3 natural curves: cervical,

thoracic, and lumbar • These curves keep your body balanced • These curves support your body when you move • These curves distribute weight through the spine, making back injuries less likely

Case Report Microsurgery treatment cervical thoracic ...

Keywords: Arachnoid cyst, spinal canal cyst, extradural cyst, microsurgery, treatment Introduction Spinal extradural arachnoid cyst is a rare disease in spinal canal which can cause pain and nerve dysfunction It can be divided into congenital and acquired spinal extradural arachnoid cyst according to the occurrence time and

Lumbar Microsurgery SSC - Steamboat Spine Center

The spine has 3 natural curves! A healthy spine with proper alignment has 3 natural curves: cervical, thoracic, and lumbar!
• These curves keep your body balanced!

Surgical Techniques in Spinal Surgery: Cervical Spine: A ...

The Cervical Spine Surgery Atlas, Harry N Herkowitz, Cervical Spine Research Society Editorial Committee, 2004, Medical, 434 pages Prepared by the Cervical Spine Research Society, this comprehensive surgical atlas demonstrates the full range of ...

Information booklet Spinal cavernoma

• The upper part of the spine (cervical spine) is involved in about 40% of cases and the thoracic in about 55% The remaining 5% involves the conus medullaris and lumbar spine (see the diagram on page 4) www.cavernoma.org.uk 5 The spinal cord is surrounded by three sheaths, of which the outer is known as the 'dura' The space

Endoscopic microsurgery in herniated - ISMISS

Endoscopic microsurgery in herniated cervical discs Andrea Fontanella Department of Neurosurgery, Hospital, Città di Parma, Parma, Italy The purpose of this study was to make public our results using endoscopic microsurgery in herniated cervical discs' This technique allows us to avoid complications as to intentional exposure, as is the case

Arthroscopic Cervical Discectomy - California Spine Institute

other spine irregularities Evidence of significant spinal stenosis Evidence of a large extruded disc or a migrating free fragment Existence of other pathologies or conditions such as fractures, tumors, or active infections Neurological or vascular pathologies that mimic a herniated disc Arthroscopic Cervical Discectomy www.spinecenter.com

Cervical Radiculopathy: Surgical Treatment Options

NU: Microsurgery for degenerative conditions of the cervical spine Instructional Course Lectures, vol 52 Rosemont IL, American Academy of Orthopaedic Surgeons, 2003, pp 497-508 An anterior cervical discectomy and fusion from the side (left) and front (right) Plates and screws are used to provide stability and increase the rate of fusion

Service: Neurosurgery and Orthopaedic Information for ...

Information for patients undergoing Cervical surgery 3 The intervertebral disc is firmly bonded to the vertebrae both above and below The disc is a specialised joint which permits the spine to bend and twist The disc has a tough fibrous outer casing and a softer water filled jelly-like interior

Fellowship-trained spine team provides disc replacement ...

As a fellowship trained spine surgeon, Dr Jatana specializes in treatment of complex disorders of the cervical spine, degenerative lumbar spine and microsurgery He also focuses on general spinal surgery with special training in the cervical spine and treating patients who require repeat or

revision surgery During surgery, Dr Jatana

Patient Instructions: Anterior Cervical Discectomy and ...

An anterior cervical discectomy is the most common surgical procedure to treat damaged cervical discs Its goal is to relieve pressure on the nerve roots or on the spinal cord and/or treat a painful disc It is called anterior because the cervical spine is typically reached through a small incision in the front of the neck (anterior means front

Chapter 3 3 Spinal Microsurgery

example, in cervical or lumbar disc surgery as well as in anterior approaches to the thoracic and lumbar spine, orientation concerning the right level is not always possible intraoperatively Since wrong

Case Report Therapeutic effect of microsurgery through ...

Therapeutic effect of microsurgery through hemilaminectomy approach on extramedullary spinal tumor Zhuo-Peng Ye 1*, Hui Wang , Xiao-Yan Yang2, Chuan Chen1, Hai-Yong He1, Ying Guo1 Departments of 1Neurosurgery, 2Emergency, The Third Affiliated Hospital, Sun Yat-sen University, Guangzhou 510630, China *Equal contributors

University Orthopaedics, Hand and Reconstructive ...

SPINE UPDATE 2016: CERVICAL & LUMBAR SPINE INJURY in conjunction with PESI B CHACHA LECTURESHIP 9 January 2016 (Saturday)
Organised by University Orthopaedics, Hand and Reconstructive Microsurgery Cluster National University Health System PROGRAM DIRECTOR
Associate Professor Gabriel Liu University Spine Centre, National University Hospital

Endoscopic Spinal Surgery with the EasyGO! System

microsurgery • Improved visualization thanks to hr telescopes, especially in combination with HD video technology • Improved differentiation of anatomic structures resulting in a gentler manipulation of the neural structures • EasyGO! is basically applicable for any degenerative lumbar and cervical spine indication The size of the trocar

Clinical Policy Bulletin: Spinal Surgery: Laminectomy and ...

Clinical Policy Bulletin: Spinal Surgery: Laminectomy and Fusion Revised April 2014 Number: 0743 Policy I Aetna considers cervical laminectomy (and/or an anterior cervical discectomy and fusion) medically necessary for individuals with herniated discs or other causes of spinal cord or nerve root compression (osteophytic spurring, ligamentous hypertrophy) when all of the following