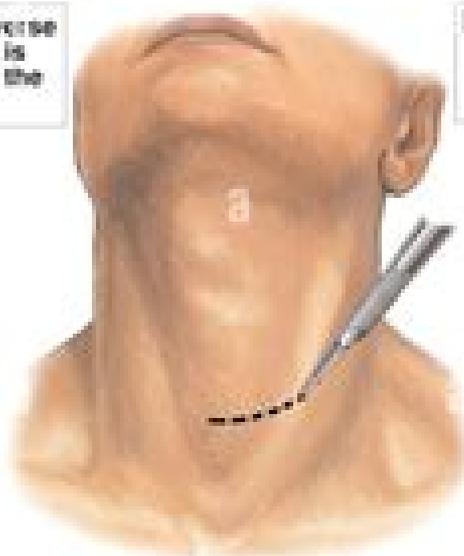
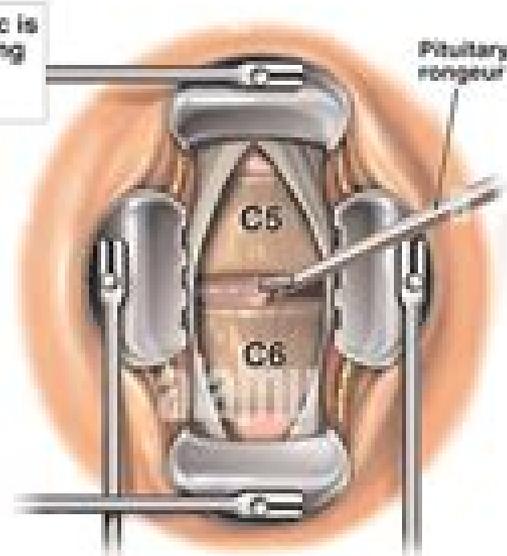


Sagittal View of Spine

**A.** A transverse incision is made in the neck.

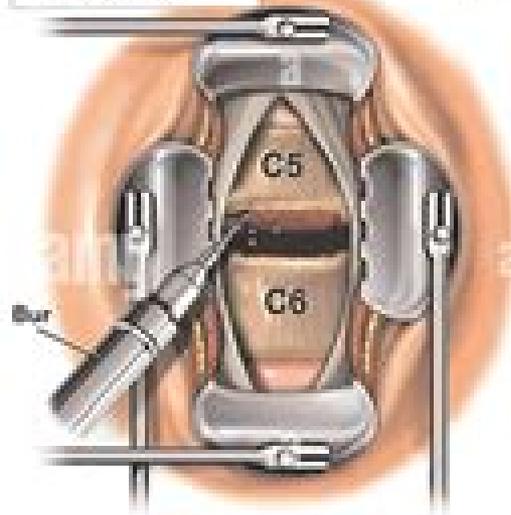


**B.** The C5-6 disc is removed using pituitary rongeurs.

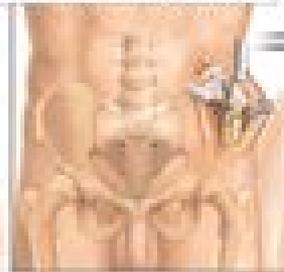


Pituitary rongeur

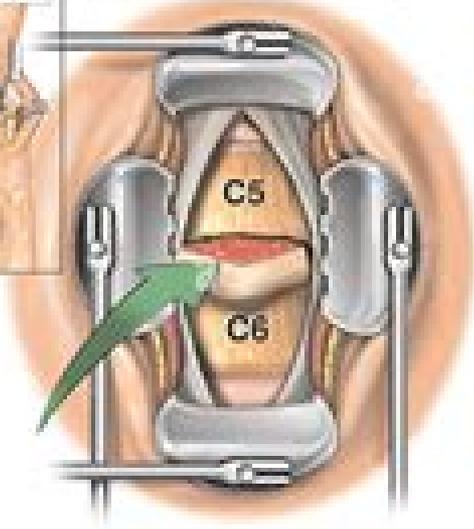
**C.** A high speed bur decorticates the bone.



**D.** Bone is harvested from the left iliac crest.



**E.** Bone graft is placed between C5 and C6.



**F.** An anterior plate is placed and held with screws.



Screw driver

# Surgery Of The Cervical Spine

**Heiko Koller, Yohan Robinson**



## **Surgery Of The Cervical Spine:**

**Cervical Spine** Pier Paolo Maria Menchetti,2022-05-10 This heavily revised second edition covers minimally invasive and open surgical techniques for treating a variety of common and rare of cervical pathologies Extensively revised chapters detail how to successfully perform a variety of the latest procedures for conditions including cervical spine fractures cervical tumours and cranio cervical anomalies Guidance on the appropriate techniques for decompression and fusion with cages and autologous bone graft are also described Cervical Spine Minimally Invasive and Open Surgery satisfies the need for a multi disciplinary text covering open and minimally invasive techniques available for treating ailments of the cervical spine Practicing and trainee orthopedic surgeons neurosurgeons radiologists anesthesiologists and pain management specialists will all find the content of this work to be of a great help to them when seeking guidance on the latest advances in the field

**Surgery of the Cervical Spine** Howard S An,J Michael Simpson,1994-01-01 Provides a comprehensive survey of the problems of the cervical spine Experts in the field have contributed to this text on the management of the many problems generated by diseases and trauma to the cervical spine

**Pitfalls in Cervical Spine Surgery** Luca Denaro,Domenico D'Avella,Vincenzo Denaro,2009-12-13 Spinal surgery is a unique area in the process of continuous development New skills are applied daily in this delicate field by the spinal surgeon this professional can be either an orthopaedic surgeon or a neurosurgeon dedicated to the treatment of spinal diseases This book offers a comprehensive approach and reviews all of the possible errors encountered by spinal surgeons in the clinical practice It is mainly directed towards young surgeons approaching spinal surgery and also to experienced surgeons with regards to complications related to the latest technologies in the spinal field This approach of treating and understanding problems in cervical spine surgery is unique and will guide the reader towards an improved level of attention regarding pitfalls in cervical spine surgery therefore fostering the ability of preventing major complications and medicolegal consequences

**Cervical Spine** Kai-Uwe Lewandrowski,2021-10-18 Contemporary Endoscopic Spine Surgery brings the reader the most up to date information on the endoscopy of the spine Key opinion leaders from around the world have come together to present the clinical evidence behind their competitive endoscopic spinal surgery protocols Chapters in the series cover a range of aspects of spine surgery including spinal pain generators preoperative workup with modern independent predictors of favorable clinical outcomes with endoscopy anesthesia in an outpatient setting management of complications and a fresh look at technology advances in a historical context The reader will have a first row seat during the illustrative discussions of expanded surgical indications from herniated disc to more complex clinical problems including stenosis instability and deformity in patients with advanced degenerative disease of the human spine Contemporary Endoscopic Spine Surgery is divided into three volumes Cervical Spine Lumbar Spine and Advanced Technologies to capture an accurate snapshot in time of this fast moving field It is intended as a comprehensive go to reference text for surgeons in graduate residency and postgraduate fellowship training

programs and for practicing spine surgeons interested in looking for the scientific foundation for their practice expansion into endoscopic surgery This volume Cervical Spine covers the following topics Cervical Endoscopy Historical Perspectives Present Future Anesthesia For Minimally Invasive Surgery Of The Cervical Algorithms To Choose Between Anterior And Posterior Cervical Endoscopy Contemporary Clinical Decision Making In Full Endoscopic Cervical Spine Surgery Indications And Outcomes With Endoscopic Posterior Cervical Rhizotomy Anterior Endoscopic Cervical Discectomy Anterior Transcorporeal Approach Of Percutaneous Endoscopic Cervical Discectomy Anterior Endoscopic Cervical Discectomy And Foraminoplasty For Herniated Disc And Lateral Canal Stenosis Posterior Full Endoscopic Cervical Discectomy Foraminotomy Endoscopic Decompression For Cervical Spondylotic Myelopathy Cervical Spine Surgery: Standard and Advanced Techniques Heiko Koller, Yohan Robinson, 2019-05-07 This comprehensive up to date textbook of modern cervical spine surgery describes the standard and advanced techniques recommended by the Cervical Spine Research Society European Section CSRS E with a view to enabling both young and experienced surgeons to further develop their skills and improve their surgical outcomes Success in cervical spine surgery depends on the surgeon s awareness of the main challenges posed by distinct cervical spine diseases theoretical understanding of treatment concepts and knowledge of technical options and the related potential for complications It is the surgeon who has to merge theory and practice to achieve the desired outcome in each case appraising the details of surgical anatomy and weighing the challenges and complications associated with a surgical technique against the skills that he or she possesses This excellently illustrated book written by key opinion makers from the CSRS E with affiliated surgeons as co authors presents the full range of approaches and techniques and clearly identifies indications precautions and pitfalls It will be a superb technical reference for all cervical spine surgeons whether orthopaedic surgeons or neurosurgeons *Surgery of the Cervical Spine* Sanford E. Emery, Scott D. Boden, 2003 Leading North American surgeons provide a state of the art look at the surgical treatment of disorders of the cervical spine in both children and adults From a review of basic anatomy approaches and biomechanics through in depth explanations of a complete range of techniques these authorities present today s best operative solutions for both straight forward and complex clinical challenges Superb artwork demonstrates exactly how to proceed Uses a consistent format to explore each surgical condition addressing pathophysiology clinical presentation diagnostic evaluation indications for surgery operative treatment options preferred methods of surgical management and common errors and pitfalls Covers degenerative traumatic neoplastic and inflammatory disorders of the cervical spine in a single in depth source Delivers over 450 precise illustrations including dozens of meticulous line drawings as well as abundant radiographs and clinical photographs that capture the key nuances of presentation and technique Features detailed chapters on anterior and posterior instrumentation in the cervical spine emphasizing state of the art stabilization approaches Consistently presents alternative techniques as well as the authors preferred methods Addresses difficult areas such as spinal cord trauma rheumatoid arthritis and ankylosing

spondylitis With 27 additional contributing experts **The Resident's Guide to Spine Surgery** Joseph R. O'Brien, S. Bobby Kalantar, Doniel Drazin, Faheem A. Sandhu, 2019-11-23 With an emphasis on set up and execution and lessons learned from expert practitioners this concise practical guide for residents and fellows presents the essentials for both common and complex spine surgery Proceeding anatomically from the cervical to the sacroiliac and including chapters on spinal tumors infection and revision surgery nearly 40 different procedures are highlighted from corpectomy arthroplasty and laminectomy to percutaneous screws decompression and fusion Chapters include all the information a resident will need to know indications and contraindications imaging and diagnosis OR set up and instrumentation selection the specific operative technique post operative protocols and clinical pearls and pitfalls Radiographs and full color intraoperative photographs accompany each procedure Whether suturing dura or performing a lateral interbody fusion spinal surgery is a technical pursuit and having a firm grasp of the details can ultimately determine the procedure's success Written and edited by veterans in orthopedic surgery and neurosurgery The Resident's Guide to Spine Surgery is just the detailed user friendly resource for up and coming clinicians looking to develop and expand their surgical expertise **Cervical Spine Deformity Surgery** Christopher P. Ames, K. Daniel Riew, Justin S. Smith, 2019-07-12 The first comprehensive book dedicated solely to the evaluation and treatment of cervical spine deformity The number of cervical fusion procedures has increased in the U S and globally during the last decade in part due to an aging population and higher incidence of complex cervical problems Despite advances in the surgical treatment of cervical deformities few resources detail modern clinical assessment radiographic evaluation and surgical approaches Cervical Spine Deformity Surgery by world renowned spine surgeons Christopher Ames K Daniel Riew Justin Smith and Kuniyoshi Abumi fills a void in the literature It provides a concise state of the art resource on current cervical deformity knowledge compiled from the literature and recognized masters in the field The generously illustrated text begins with a background on the marked health impact of cervical deformity Opening chapters provide primers on the clinical and radiographic assessment of patients malalignment and disability scores and the physical exam Subsequent chapters detail surgical planning and approaches for a full spectrum of cervical spine conditions such as semi rigid and rigid deformities sagittal deformities distal junctional kyphosis congenital cervical deformity and hemivertebra Key Features Insightful technical nuances and pearls on managing surgical neurological and medical complications associated with cervical procedures as well as risk stratification and patient frailty Diverse osteotomies including low grade uncovertebral joint anterior view cervical pedicle subtraction cervical opening wedge upper thoracic C1 2 joint and cervical pedicle screw fixation Focused discussion on continuing efforts to create a clinically meaningful comprehensive cervical osteotomy classification system Neurosurgical and orthopaedic residents and practicing spine surgeons who treat patients with cervical deformities will greatly benefit from consulting this comprehensive and unique resource **The Cervical Spine Surgery Atlas** Harry N. Herkowitz, Cervical Spine Research Society. Editorial

Committee, 2004 Prepared by the Cervical Spine Research Society this comprehensive surgical atlas demonstrates the full range of operative techniques for treating cervical spine disorders Internationally renowned experts provide thoroughly illustrated step by step instructions on patient preparation approaches to the cervical spine and all current decompression graft fixation and stereotactic techniques The consistent chapter organization allows easy access to information Chapters on approaches cover limits of exposure anatomy dangers perioperative considerations operating room setup instruments positioning skin incisions deep dissection closure and postoperative management Chapters on techniques cover indications contraindications benefits limitations recommended approach perioperative considerations operating room setup instruments biomechanical considerations technique and postoperative management **Cervical Spine Surgery** Ali A. Baaj, Khoi D. Than, Saleh S. Baeesa, Ganesh M. Shankar, Alan H. Daniels, 2025-08-18 Comprehensive surgical techniques and insights to inform management of cervical spine disorders Cervical spine surgery requires a deep understanding of the region's bony ligamentous vascular and neural anatomy and biomechanics combined with the artistry and precision of a master craftsman Cervical Spine Surgery Principles and Techniques edited by Ali A Baaj Khoi D Than Saleh S Baeesa Ganesh M Shankar and Alan H Daniels serves as a leading source of knowledge in this ever evolving and challenging subspecialty Throughout the book an impressive group of pioneering surgeons share their invaluable experience innovative techniques and cutting edge research providing readers with an unparalleled resource to help improve patient outcomes The book features 40 chapters organized into four sections starting with anatomy biomechanics anesthetics and neuromonitoring In the second section 15 chapters cover traumatic degenerative congenital malignant vascular and infectious diseases Throughout the third section contributors provide step by step guidance on how to perform diverse cervical spine surgeries The final section summarizes minimally invasive approaches endoscopy navigation and robotics and emerging technologies such as AI Key Highlights A wealth of information carefully curated by the world's leading experts enhances knowledge Meticulous descriptions of surgical approaches techniques and postoperative management strategies provide indispensable insights High quality illustrations intraoperative photographs videos and detailed case studies bring the intricacies of cervical spine surgery to life This textbook is an invaluable companion for neurosurgical and orthopaedic residents embarking on their surgical journey seasoned surgeons seeking to refine their skills and allied health personnel involved in the care of cervical spine patients

*The Step by Step Guide to Cervical Spine Surgery* K. Daniel Riew, Han Jo Kim, 2020-02-29 Providing a step by step guide to cervical spine surgery this invaluable covers all the major surgical procedures in cervical spine surgery including tips and pearls for a safe and efficient surgery Written by Dr K Daniel Riew MD and Dr Han Jo Kim MD this book describes each surgical procedure in fine detail Each chapter describes a specific procedure starting with positioning and surgical approach followed by the technical aspects of the surgery and the reasoning behind why the surgery is performed with these techniques The step by step explanation of the procedure is accompanied by vivid illustrations and a surgical video of how

the surgery is performed that is included with the book At the end of each chapter additional tips and pearls from international experts in cervical spine surgery are listed The Step by Step Guide to Cervical Spine Surgery may be used as a textbook for cervical spine surgeons who want to have a reference for performing cervical spine surgery in a safe and systematized manner in order to minimize complications The detailed explanations provided are helpful for understanding the fine nuances of cervical spine anatomy that tailor the authors methods and guide their techniques

*Outpatient Spinal Surgery* Mick J. Perez-Cruet, Richard G. Fessler, 2002-07 There s no end in sight to the increasing demand for minimally invasive spinal treatment Surgeons love the advancing techniques and improved instrumentation with which they can address a widening range of indications Informed patients actively seek the benefits of reduced scarring and a faster return to work Health maintenance organizations favor ambulatory surgery for its cost containment advantage Outpatient Spinal Surgery is an illustrated reference to the operative techniques of surgery from the cervical to the lumbar spine that can be performed on an ambulatory basis It is also a detailed guide to the bottom line business aspects of establishing managing and marketing a successful outpatient spinal center that consistently delivers quality outcomes Operative techniques many described by the leading experts who perfected them are presented with straightforward instructions to facilitate rapid learning Each is accompanied by detailed illustrations and a step by step diagram The authors note anomalies which may be encountered and how they are best managed and comment on surgical equipment and instrumentation The logistics and economics of establishing an ambulatory clinic are examined as well Design and staffing record keeping and outcomes analysis relationships with insurers regulatory and licensing considerations competitive pricing and advertising the business side is covered extensively Outpatient Spinal Surgery is an essential single volume reference that provides both the surgical skills and the business essentials required for a thriving ambulatory spine center

**Cervical Spine Surgery Challenges** Todd J. Albert, Joon Yung Lee, 2011-01-01 Cervical Spine Surgery Challenges Diagnosis and Management is a practical reference for surgeons treating patients with the full range of cervical spine disorders including degenerative spine conditions neoplasms inflammatory conditions infectious conditions trauma and deformities Leading experts in the field of spine surgery present their clinical expertise providing concise descriptions of the clinical presentation history and examination imaging diagnosis indications preferred method of treatment alternate treatment options postoperative management and complications Highlights Case based format rapidly orients readers to key clinical information Comprehensive coverage of various approaches enables readers to select the best method of surgical intervention Descriptions of common complications and pitfalls provide important recommendations for avoiding errors and improving surgical outcomes Practical information on state of the art techniques including minimally invasive surgery and motion sparing technology 175 illustrations and images demonstrate important concepts This is a must have reference for all orthopedic surgeons neurosurgeons spine surgeons residents and fellows seeking the current best practices in cervical spine

surgery *Microsurgery of the Cervical Spine* Paul Henry Young,1991 Examines microsurgical approaches to the cervical spine and provides advice on choosing and using operating microscopes and surgical instruments There are also step by step instructions for performing microsurgical procedures and guidance on minimizing complications **Posterior Cervical Spine Surgery** William Dillin, Frederick A. Simeone,1998 This volume provides coverage of the principles and techniques of posterior cervical spine surgery The contributors seek to demonstrate the variety of surgical procedures that can be performed by the posterior approach and that can be useful alternatives for treating conditions that might otherwise be treated by anterior surgery **Surgical Techniques in Spinal Surgery: Cervical Spine: A Step by Step Approach** Ps Ramani,2010-01-01 **Degenerative Diseases of the Cervical Spine** Alexander König,Uwe Spetzger,2016-12-28 The authors present anatomical biomechanical and clinical basic knowledge relevant to degenerative diseases of the surgical spine and describe how to choose the approach implant and surgical technique in detail Numerous figures illustrate the decision making process and surgical techniques step by step The book also contains key points about implant safety and possible complications as well as an outlook to the future of cervical spine surgery *Degenerative Diseases of the Cervical Spine* is aimed at spinal surgeons neurosurgeons and orthopaedic surgeons physical therapists general practitioners and rehabilitation physicians worldwide *Anterior Cervical Spine Surgery* Thomas S. Whitecloud, Stewart B. Dunsker,1993 Asserting that both posterior and anterior approaches have their place in surgery for lesions of the cervical spine explains the indications for surgery in general and for the approach suitable in specific cases and the techniques favored by individual surgeons Among the topics are discectomy the dowel technique with power instrumentation ossification of the posterior longitudinal ligament and complications Well illustrated with diagrams showing techniques drawings radiographs and other images Annotation copyright by Book News Inc Portland OR **Master Techniques in Orthopaedic Surgery: The Spine** Albert J. Todd, Thomas A. Zdeblick,2022-11-21 Part of the highly regarded Master Techniques in Orthopaedic Surgery series The Spine Fourth Edition is a concise lavishly illustrated reference covering the most advanced successful surgical techniques for the spine all in step by step detail Edited by Drs Todd J Albert and Thomas A Zdeblick this fully revised edition presents the preferred techniques of surgical masters illustrated with sequential surgeon s eye view intraoperative photographs as well as superb drawings by noted medical illustrators New contributing authors and new and rewritten chapters keep you fully up to date with recent changes in the field **Treatment of Complex Cervical Spine Disorders, An Issue of Orthopedic Clinics** Frank M. Phillips,Safdar N. Khan,2012-01-28 This issue will serve as a review of current ideas and surgical trends in the management of complex cervical spine disorders Each chapter will discuss surgical techniques will illustrative cases and end on a very contemporary evidence based review of the literature

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