Minimally Invasive Spine Surgery

The field of spine surgery is in a state of flux, with minimally invasive and open surgical procedures vying for dominance.

A new volume in the Minimally Invasive Orthopaedic Surgery series, Minimally Invasive Spine Surgery weighs the pros and cons of today’s open versus minimally invasive techniques, allowing you to choose the approaches that will best meet your patients’ needs. In each chapter, accomplished experts describe the advantages, indications, setup, technical aspects, and problem areas associated with a given minimally invasive procedure, including critiques from surgeons who favor a standard open approach – to give you a balanced, objective foundation for surgical decision making.

Key Features:

Seven comprehensive sections explore the fundamentals of minimally invasive spine surgery; minimally invasive procedures of the cervical, thoracic, and lumbar spine; minimally invasive surgery of the lumbosacral junction and sacroiliac region; and complications of minimally invasive lumbar spine surgeries. Authoritative perspectives from leaders in the field assure you of current, accurate information. Detailed, step-by-step guidance helps you perform each procedure successfully and achieve optimal outcomes. Clinical photographs, radiographs, and detailed line drawings provide visual support to key elements of each procedure.

Publication Year: 2017
Edition: 1st Ed.
Author/Editor: Tannoury, Tony; Anderson, D. Greg; Tannoury, Chadi; Tornetta III, Paul
Publisher: Lippincott Williams & Wilkins (LWW)
ISBN: 978-1-496-30132-1
Platform: Ovid
Product Type: Book
Speciality: Neurology, Orthopedics, Surgery
Language: English
Pages: 416
Illustrations: 0