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Minimally Invasive Spinal Deformity Surgery

By Wang, Michael / Parten, Ethan

Condition: New. Publisher/Verlag: Springer, Wien | An Evolution of Modern Techniques | This book offers a thorough introduction to minimally invasive spine surgery (MISS) as a desirable option for managing advanced degenerative diseases. Shows how MISS techniques minimize blood loss, help reduce surgical site pain and speed recovery. | Contemporary spinal surgeons, whether orthopedic or neurosurgeons, are increasingly recognizing minimally invasive spine surgery (MISS) as a desirable option to manage advanced degenerative diseases. MISS techniques minimize blood loss, surgical site pain, and speed recovery. Thus, the marriage of MISS with adult spinal deformity was a natural one. Currently, the techniques, technologies, and education of surgeons have finally reached a point where MISS deformity surgeries are becoming commonplace. Nevertheless, the field is young enough that no comprehensive texts have addressed the unique challenges faced by surgeons exploring this evolving field. This book will fill the gap. | Deformity Surgery Principles: The epidemiology of adult spinal deformity and the aging population.- Classification scheme for scoliosis.- Indications for surgery.- Sagittal balance.- Lumbopelvic parameters.- Importance of the fractional curve.- Importance of the fractional curve.- Radiation safety.- Impact of MIS surgery on costs.- Percutaneous Segmental Fixation: Fluoroscopic techniques.- Image guidance.- Nuances of thoracolumbar screw placement.-...



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