

Minimally Invasive Spine Surgery: Techniques, Evidence, and Controversies

Roger Haertl, Andreas Korge



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Minimally invasive spine surgery, in some form or other, has historical roots dating back more than 100 years, and recent advances in technology now make it increasingly effective in treating suitable spine patients. While minimally invasive approaches have shown to reduce muscle damage, blood loss, and post-operative pain, to perform this t ype of surgery correctly, even highly skilled modern-day surgeons must prepare themselves for a demanding learning curve.

For this reason, AOSpine proudly presents *Minimally Invasive Spine Surgery: Techniques, Evidence, and Controversies*, the most comprehensive book of its kind, which includes more than 500 pages of surgical techniques, illustrations, case images, tips and tricks, and research, providing an invaluable tool for spine surgeons around the world.

The text covers more than just a range of interesting medical techniques. By including brief historical introductions on each technique and the surgeons that explored and founded its methods, their early (sometimes self-made) instrumentation, right through to todays current best-practice, this book provides an interesting, informative, and topical instruction on minimally invasive surgery and its increasingly encouraging results for spine-patient care.

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