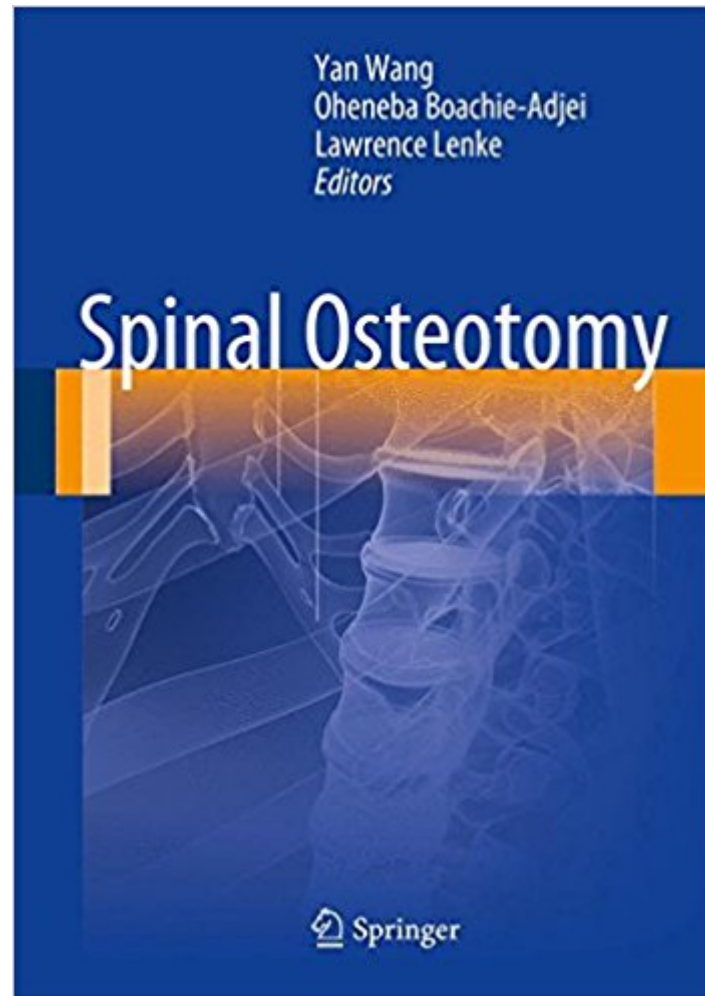




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Spinal Osteotomy



Synopsis

Spinal osteotomy techniques have been dramatically applied as a standard method for severe and rigid spinal deformity. Although clinical results indicate that patients who undergo osteotomy procedures typically experience well deformity correction and ameliorate the clinical appearance, aggressive peri-operative risks and follow-up complications are not rare. More meticulous and standard indication selection, osteotomy plan design and complication prevention strategy and outcome evaluation are critically needed for surgeon majored in spine deformity. The book Spinal Osteotomy is divided into sections that focus on principles of spinal osteotomy, technical and case illustration and outcomes and complications as well as computer navigation and other latest techniques. Each section is heavily illustrated and clearly written for ease of understanding. Orthopedic surgeons, neurosurgeon residents and fellows who want to focus on spinal deformity correction will find this instructive and invaluable.

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Customer Reviews

“This is a very important book in the field of spine deformity. The audience includes all surgeons who perform or are interested in performing spinal osteotomies, from residents to experienced surgeons. It gathers all information available on a pertinent subject within spinal deformity surgery. This is a great addition to the field.” (Fernando Techy, Doody’s Book Reviews, May, 2015) “This is an outstanding colour text/atlas for spinal wedge osteotomies. I think the intraoperative photos and line drawings of surgical approaches and

relevant anatomy are good to excellent in quality. I recommend this book for all Spine and Orthopedic surgeons. (Joseph J. Grenier, .com, May, 2015)

Spinal osteotomy techniques have been dramatically applied as a standard method for severe and rigid spinal deformity. Although clinical results indicate that patients who undergo osteotomy procedures typically experience well deformity correction and ameliorate the clinical appearance, aggressive peri-operative risks and follow-up complications are not rare. More meticulous and standard indication selection, osteotomy plan design and complication prevention strategy and outcome evaluation are critically needed for surgeon majored in spine deformity. The book Spinal Osteotomy is divided into sections that focus on principles of spinal osteotomy, technical and case illustration and outcomes and complications as well as computer navigation and other latest techniques. Each section is heavily illustrated and clearly written for ease of understanding. Orthopedic surgeons, neurosurgeon residents and fellows who want to focus on spinal deformity correction will find this instructive and invaluable. Editor Yan Wang is a professor and dean of orthopedics department, Chinese PLA general hospital, China. Oheneba Boachie-Adjei, MD, is Chief of the Scoliosis Service, Hospital for Special Surgery, New York, NY, USA. Lawrence G. Lenke MD, is Professor and Chief of the Department of Orthopedic Surgery, Washington University School of Medicine, St. Louis, MO, USA.

Spinal Osteotomy Springer Verlag: International Publishing | Heidelberg, Berlin, Beijing, US
Reviewer: Joseph J Grenier MD PhD MPH
This is an outstanding colour text/atlas for spinal wedge osteotomies. Triangulation and wedge resections of the vertebral column is studied and analyzed operatively involving transplants of both bone and cartilage. Operative technique, radiography, pain management and stabilization is carefully considered in sequence. Indications involving underlying disease states, and cost benefit analysis is considered for each pathology including cervical, thoracic, and lumbar instabilities. Special consideration for scoliosis and kyphosis patients is noted. I think the intraoperative photos and line drawings of surgical approaches and relevant anatomy are good to excellent in quality. I recommend this book for all Spine and Orthopedic surgeons.

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