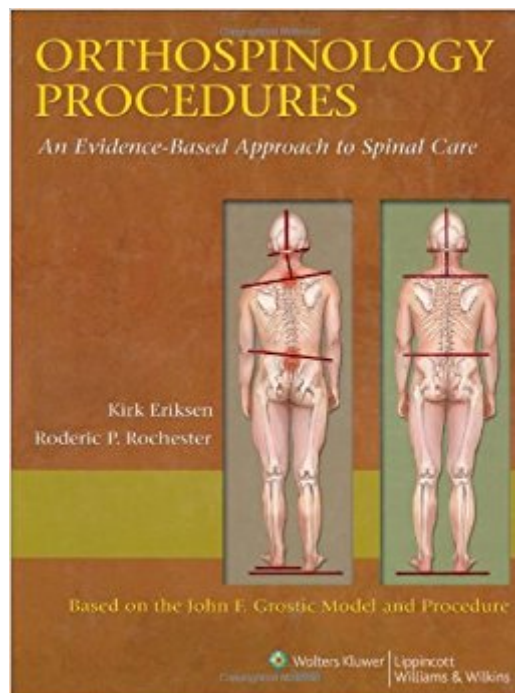




Ebook Directory
the best source of ebook

The book was found

Orthospinology Procedures: An Evidence-Based Approach To Spinal Care



Synopsis

This text presents the current and updated teaching of the Orthospinology procedure. Written by the author of the landmark text Upper Cervical Subluxation Complex, this book is a step-by-step, thoroughly illustrated guide to the Orthospinology procedure for correcting subluxations. Whereas Upper Cervical Subluxation Complex explains the "why" of upper cervical chiropractic care, Orthospinology Procedures teaches the "how" and reviews the evidence supporting this procedure. The book details the X-ray analysis methods used to quantify the subluxation and determine an effective correction vector. Subsequent chapters present steps for ensuring the precision of the X-ray analysis, performing specific adjustments, assessing the effectiveness of the adjustment, and fine-tuning the correction to the individual patient. More than 300 photographs and drawings clarify complex points.

Book Information

Hardcover: 320 pages

Publisher: LWW; 1 edition (April 4, 2007)

Language: English

ISBN-10: 0781784360

ISBN-13: 978-0781784368

Product Dimensions: 8.7 x 0.7 x 11.1 inches

Shipping Weight: 2.1 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 8 customer reviews

Best Sellers Rank: #624,940 in Books (See Top 100 in Books) #71 in Books > Textbooks > Medicine & Health Sciences > Alternative Medicine > Chiropractic #128 in Books > Medical Books > Allied Health Professions > Chiropractic #458 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Surgery > General

Customer Reviews

Not only is Orthospinology Procedures: An Evidence-Based Approach to Spinal Care a well-organized wealth of well-explained valuable material, it is also well made to stand the test of time of being daily referenced and holding up like new. There are 21 chapters as follows: 1: history of grostic/orthospinology procedure 2 x-ray equipment, alignment, and patient safety 3 patient placement for cervical radiographs 4 analyzing the lateral cervical x-ray 5 analyzing the nasium x-ray 6 analyzing the vertex x-ray 7 height factors 8 x-ray analysis validity 9 supine leg check and postural assessment 10 outcome assessments and documentation 11 general types of upper

cervical subluxations12 table placement13 hand adjustment14 instrument adjusting15 neurophysiology and the upper cervical subluxation16 upper cervical biomechanics17 high/low factors, levers and wedges18 pediatric spinal care19 managing difficult cases and patient instructions20 post-adjustment x-ray evaluation21 review of studies of the validity of upper cervical chiropractic careI found the text to be very well-written and well-illustrated so that the very precise procedures were fully understood. It will be referenced and helpful.

Excellent text! It was well written, complete and explained key points in a very understandable, logical manner. I would recommend it without hesitation.

This book is a technically rich source of one of the most powerful chiropractic techniques that there is. It was very helpful at learning how to help people heal from the inside out.

One of the best written chiropractic books I've ever owned. Very detailed and I've found myself going back to find little things I can improve upon each time. Highly recommended

Cost, convenience and quality were exceptional! Received the book in 2 days and am very satisfied.

It is such a pity that outside the US there are literally only two orthospinologists. One in Europe and one in Asia. On the other hand there is a pharmacy in every corner and pharma companies are empires. It shows what a wrong direction health has taken. I don't live in the US and I am getting so out of my way to have myself treated by an orthospinologist, that would surprise most. This book is a gem and it is simple enough for anyone to understand. Just excellent!

This is a great book by Dr. Kirk Eriksen, a chiropractor based in Alabama. Back in the year 2000 or so, I was finally diagnosed properly with this condition, and went to see a chiropractor who used the Orthospinology upper cervical chiropractic method to correct this problem. My sacroiliac joints were also subluxed, and so I wore a soft pulley-based sacroiliac belt to pull my hips together and heal them. Be sure to look for other books by Dr. Kirk Eriksen on this subject. I had the great pleasure of speaking to him very briefly about this topic many years ago now, and he was very helpful indeed.

Dr. Eriksen and Dr. Rochester have once again produced a fantastic book for upper cervical doctors and students. Orthospinology Procedures covers all aspects of the Orthospinology technique,

including x-ray positioning, x-ray marking and analysis, instrumentation analysis, manual adjusting, instrument adjusting, protocol for pediatric patients and even a chapter on troubleshooting for difficult patients. It also gives a summary of the history of chiropractic and the upper cervical school of thought and a concise summary of the neurology associated with the upper cervical subluxation complex. This is a must-read for upper cervical students and a great reference for doctors.

[Download to continue reading...](#)

Orthospinology Procedures: An Evidence-Based Approach to Spinal Care
Difficult Decisions in Surgery: An Evidence-Based Approach
CAT CARE: BEGINNERS GUIDE TO KITTEN CARE AND TRAINING TIPS (Cat care, cat care books, cat care manual, cat care products, cat care kit, cat care supplies)
Neonatal Nursing Care Handbook, Second Edition: An Evidence-Based Approach to Conditions and Procedures
Clinical Practice of Forensic Neuropsychology: An Evidence-Based Approach (Evidence-Based Practice in Neuropsychology)
Pfenninger and Fowler's Procedures for Primary Care, 3e (Pfenninger, Pfenninger and Fowler's Procedures for Primary Care, Expert Consult)
The Essential Guide to Primary Care Procedures (Mayeaux, Essential Guide to Primary Care Procedures)
Evidence-Based Practice For Nurses: Appraisal and Application of Research (Schmidt, Evidence Based Practice for Nurses)
Evidence-Based Medicine: How to Practice and Teach It, 4e (Straus, Evidence-Based Medicine)
Spinal Surgery Written Simply by a Spinal Surgeon
Anatomy and Physiology Study Guide: Key Review Questions and Answers with Explanations (Volume 3: Nerve Tissue, Spinal Nerves & Spinal Cord, Cranial Nerves & Brain, Neural Integrative, Motor & Sensory Systems, Autonomic Nervous System, Special Senses)
Managing Spinal Cord Injury A Guide to Living Well with Spinal Cord Injury
Back And Neck Sourcebook: Basic Consumer Health Information About Spinal Pain, Spinal Cord Injuries, And Related Disorders, Such as Degenerative Disk ... Osteoarthritis, S (Health Reference Series)
Spinal Manual Therapy: An Introduction to Soft Tissue Mobilization, Spinal Manipulation, Therapeutic and Home Exercises
A Practical Guide to Botulinum Toxin Procedures (Cosmetic Procedures for Primary Care)
Assisted Ventilation of the Neonate: Evidence-Based Approach to Newborn Respiratory Care, 6e
Essentials of Psychiatric Mental Health Nursing: A Communication Approach to Evidence-Based Care, 3e
Orchids Care Bundle 3 in 1, THE NEW EDITION: Orchids + Orchids Care For Hobbyists + Phalaenopsis Orchids Care (Orchids Care, House Plants Care, Gardening Techniques Book 4)
Clinical Evidence Made Easy: The basics of evidence-based medicine
Models and Frameworks for Implementing Evidence-Based Practice: Linking Evidence to Action

Contact Us

DMCA

Privacy

FAQ & Help