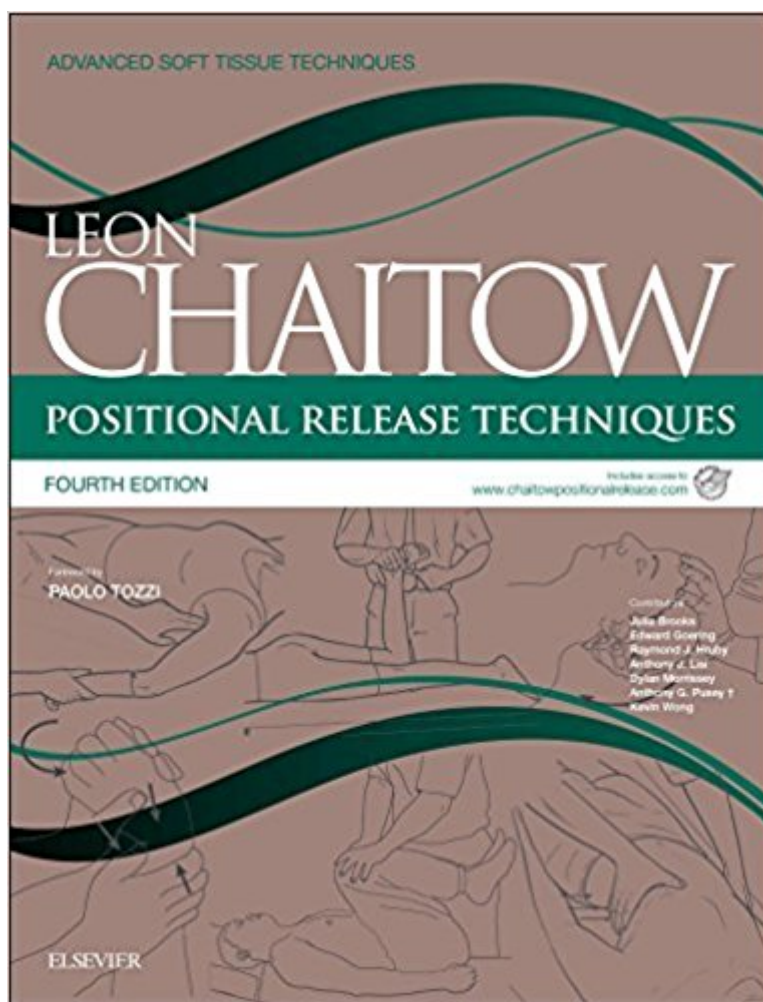


The book was found

Positional Release Techniques: Includes Access To [Www.chaitowpositionalrelease.com](http://www.chaitowpositionalrelease.com), 4e (Advanced Soft Tissue Techniques)





Synopsis

Positional Release Techniques continues to be the go-to resource for those who want to easily learn and confidently use this manual approach to safely manage pain and dysfunction in humans (and animals). As well as a structural revision, the fourth edition now includes new illustrations and chapters with videos and an image bank on a companion website to reinforce knowledge. At its core, the book explores the principles and modalities of the different forms of positional release techniques and their application which range from the original strain/counterstrain method to various applications in physical therapy, such as McKenzie's exercise protocols and kinesio-taping methods that unload tissues. These methods are traced from their historical roots up to their current practice with a showcase of emerging research and evidence. In addition to a series of problem-solving clinical descriptions supported by photos of assessment and treatment methods, learning is further boosted by practical exercises which examine PRT methodology and the mechanics of their use. Emphasises safety and usefulness in both acute and chronic settings. Comprehensive coverage of all methods of spontaneous release by positioning. Easy to follow and extensively illustrated. Balanced synopsis of concepts and clinical-approach models throughout. Learning supported by problem-solving clinical descriptions and practical exercises in the book as well as videos and downloadable images on the companion website - www.chaitowpositionalrelease.com. Revised content structure. New chapters including: Strain/counterstrain research. Positional release and fascia. Balanced ligamentous tension techniques. Visceral positional release: the counterstrain model. Redrawn and new artwork. Companion website www.chaitowpositionalrelease.com containing videos that demonstrate application of PRTs and bank of downloadable images.

Book Information

Series: Advanced Soft Tissue Techniques

Paperback: 272 pages

Publisher: Elsevier; 4 edition (October 6, 2015)

Language: English

ISBN-10: 070205111X

ISBN-13: 978-0702051111

Product Dimensions: 0.5 x 7.5 x 9.5 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 4 customer reviews

Best Sellers Rank: #623,982 in Books (See Top 100 in Books) #53 in Books > Textbooks > Medicine & Health Sciences > Alternative Medicine > Osteopathy #85 in Books > Medical Books > Medicine > Internal Medicine > Osteopathy #346 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Sports Medicine

Customer Reviews

I like the work of Leon Chaitow, he has taught me a lot about the art of manual medicine. This book is practical and rich with information you can use with your patients in everyday practice. Reviewer The information presented in this volume is right on target. Easy to read and understand. Information is also clarified by the DVD that accompanies the book. I highly recommend this therapy. Reviewer Once more, Chaitow shows us in Positional Release Techniques important ways to re-establish the normal functional states of different structures, such as muscles, by eliminating spasm, enhancing circulation and more. This is a very fine book that will be useful for many manual therapists. If you have any doubt, don't wait any longer, acquire it! Reviewer The British Osteopath Chaitow goes into details of the various positional release techniques such as strain/counterstrain, functional release etc. which helps clarify all the terminology. Chaitow also has a video which is a good accompaniment to the book. Kind of wish I had this for the boards. Reviewer This book is intended for those allied health professionals working in the musculoskeletal area with a special interest in advanced soft tissue techniques. The distinguishing features of this latest edition of Advanced Soft Tissue Techniques, is the contribution of authors from other allied health professions. These include osteopaths, chiropractors and physiotherapists. In reading this book there is a quote in one of the chapters that I feel epitomises the philosophy of the text and it is as follows. "No-one owns techniques or concepts and sectarian division helps no-one, least of all the patient. Perhaps the future will bring a holistic unity of concept, even if the techniques diverge somewhat" pg 240. This text goes a long way to reducing these sectarian divisions and mysteries as to other professions's techniques and terminology. Whilst Chaitow is the key author, the contribution of the other professions provides a good mix of techniques and philosophies. The book is comprised of 12 chapters with the first seven devoted to the positional release philosophy, techniques and treatment of conditions such as fibromyalgia syndrome and the use of trigger points. The next chapter is authored by Robert Copperstein, a chiropractor, and covers the sacro-occipital technique and use of padded wedges for diagnosis and treatment. Anthony Lisi, also a chiropractor, interestingly provides an overview of the McKenzie approach to the management of back pain in the next chapter. This is followed by chapter on the Mulligan approach presented by a range of

physiotherapists led by Ed Wilson. Dylan Morrissey, a well known physiotherapist from the UK, provides an overview of unloading and proprioceptive taping techniques. The book concludes with a chapter by Julia Brooks on positional techniques as applied to animals in particular horses and dogs. To reflect back to the quote, it is good to see a text that is providing a range of soft tissues options for treatment and also demystifying some of the terms that each profession uses. The use of jargon and terminology in professions is an on-going challenge and makes the reproduction and dissemination of techniques and the sharing of knowledge difficult. At least this text will provide the reader with a better understanding of the different mobilising and soft tissue techniques used with the osteopathic, chiropractic and physiotherapy professions. Duncan Reid MHSc(Hons), MNZCP Senior Lecturer, Auckland University of Technology Positional Release Techniques contains over 600 images, photographs and illustrations. It is a clinical text that can be effectively used by chiropractors, osteopaths and physical therapists. Mr. Chaitow clearly identifies tender point locations in the body, as well as various treatment procedures and other key topics of interest to those who practice manual medicine. A supplemental DVD is also included with the purchase of the book. With a variety of release techniques currently being used, Positional Release Techniques is an effective tool which evaluates all methods available from functional osteopathy to strain / counter strain approaches. Not only does the text describe the manual procedures in step-by-step detail, but Chaitow also provides information on how best to integrate with other approaches which are manual, including MET. Usefulness and safety are both emphasized in both chronic and acute environments. Barry Jenings B.A, R.M.T, C.M.F.R

Leon Chaitow ND DO is an internationally known and respected osteopathic and naturopathic practitioner and teacher of soft tissue manipulation methods of treatment. He is author of over 60 books, including a series on Advanced Soft Tissue Manipulation (Muscle Energy Techniques, Positional Release Techniques, Modern Neuromuscular Techniques) and also Palpation Skills; Cranial Manipulation: Theory and Practice; Fibromyalgia Syndrome: A Practitioner's Guide to Treatment, and many more. He is editor of the peer reviewed Journal of Bodywork and Movement Therapies, that offers a multidisciplinary perspective on physical methods of patient care. Leon Chaitow was for many years senior lecturer on the Therapeutic Bodywork degree courses which he helped to design at the School of Integrated Health, University of Westminster, London, where he is now an Honorary Fellow. He continues to teach and practice part-time in London, when not in Corfu, Greece where he focuses on his writing.

Amazing, effective technique (along with Muscle Energy Technique and a few other concepts Chaitow has written about). If you're an LMT and looking for techniques that will really alleviate pain, learn this, use it. One client was hesitant even to have a free massage because I studied at a massage school affiliated with a chain of spas; she'd had many of the school's "student clinic massages" and thought they weren't worth the time investment, even if the massage were free. She was amazed when I used PR and MET, and managed to get rid of pain that her "professional" massage therapist with 20 years experience hadn't been able to get rid of. I just attended a Chaitow weekend workshop in NY - if you get a chance to attend one of these, DO IT. At the outset, Dr. Chaitow said he'd be teaching techniques on Sunday that we could use on Monday, and he was exactly right. For my final massage exam today, I worked on another student who had spent the weekend moving, and had a LOT of pain. I used techniques I learned in this book and in the workshop; the student was amazed at how effective the PR and MET techniques were at removing her pain.

Highly recommend the Kindle e-textbook version, very convenient to reference. The most extensive section was on strain-counterstrain, which I was looking for.

Love it!

As described

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

Positional Release Techniques: includes access to www.chaitowpositionalrelease.com, 4e (Advanced Soft Tissue Techniques) Positional Release Techniques with DVD-ROM, 3e (Advanced Soft Tissue Techniques) Muscle Energy Techniques: with access to www.chaitowmuscleenergytechniques.com, 4e (Advanced Soft Tissue Techniques) Tissue Engineering II: Basics of Tissue Engineering and Tissue Applications (Advances in Biochemical Engineering/Biotechnology) Advanced Backgammon: Vol. 1, Positional Play Release Your Pain: Resolving Repetitive Strain Injuries with Active Release Techniques Master Techniques in Orthopaedic Surgery: Soft Tissue Surgery Stained Glass Tissue Box Cover: How to make your own stained glass tissue box covers Tissue Engineering I: Scaffold Systems for Tissue Engineering (Advances in Biochemical Engineering/Biotechnology) (v. 1) Lower Extremity Soft Tissue & Cutaneous Plastic Surgery, 2e Spinal Manual Therapy: An Introduction to Soft Tissue Mobilization, Spinal Manipulation, Therapeutic and Home Exercises Pediatric Bone and Soft Tissue Sarcomas

(Pediatric Oncology) Whiplash and Hidden Soft Tissue Injuries: When, Where and Why to Refer
Auto Accident Patients Lexi-Comp's Oral Soft Tissue Diseases Manual The ADA Practical Guide to
Soft Tissue Oral Disease Oral Soft Tissue Diseases: A Reference Manual for Diagnosis and
Management Oral Soft Tissue Diseases: A Reference Manual for Diagnosis & Management Optimal
Implant Positioning & Soft Tissue Management for the Branemark System Procedures in Cosmetic
Dermatology Series: Soft Tissue Augmentation with DVD, 2e Soft Tissue Augmentation: Procedures
in Cosmetic Dermatology Series, 4e

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)