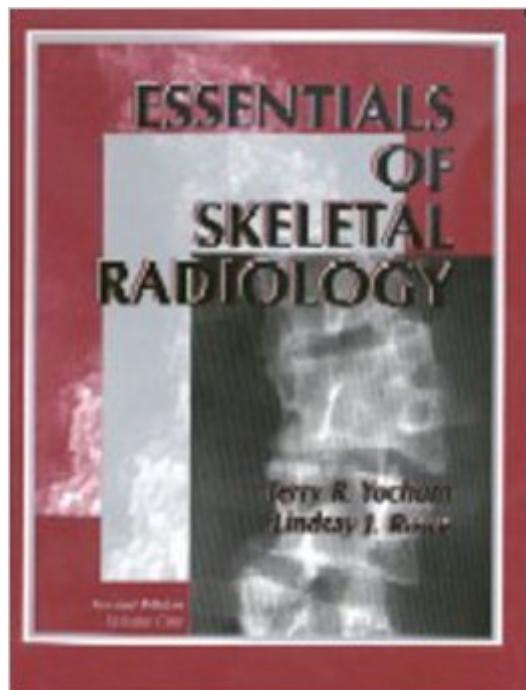


The book was found

Essentials Of Skeletal Radiology 2-Volume Set



Synopsis

The Second Edition of this landmark text is by far the most comprehensive radiology text ever published. The magnificent, two volume set features a new two colour format, and covers the entire spectrum of chiropractic radiology, including skeletal variants that simulate disease, normal anatomy and radiographic positioning, and every facet of bone pathology. The streamlined, easy to read text is supported with charts and diagrams of target sites for various entities, with radiographs, CT and MRI scans. Other features new to this edition include a totally rewritten chapter on Specialized Diagnostic Imaging (Chapter 6) including MRI, CT, Myelography, CT Myelography, Nuclear Medicine (Bone Scans) and Discography. The reader will find medical-legal implications of various clinical entities fully explored, along with new mnemonics, over 1,000 new illustrations, 1,000 new references, 200 new cases and 100 new radiographic artifacts in Chapter 16. The First Edition, (a best seller) earned these words: "A proud reminder of chiropractic's contribution to the health care sciences." CCAJ "An important contribution to the body of radiologic knowledge. It is inconceivable that a physician of any kind--much less a chiropractic one--could conduct a fully viable practice without the addition of these volumes to his library." MPI's Dynamic Chiropractic

Book Information

Hardcover: 2319 pages

Publisher: Lippincott Williams & Wilkins; 2nd edition (January 15, 1996)

Language: English

ISBN-10: 0683093304

ISBN-13: 978-0683093308

Product Dimensions: 3.2 x 9.2 x 11.5 inches

Shipping Weight: 5.7 pounds

Average Customer Review: 4.7 out of 5 stars [See all reviews](#) (34 customer reviews)

Best Sellers Rank: #235,510 in Books (See Top 100 in Books) #31 in Books > Textbooks > Medicine & Health Sciences > Alternative Medicine > Chiropractic #50 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Rheumatology #56 in Books > Medical Books > Allied Health Professions > Chiropractic

Customer Reviews

I graduated chiropractic school this year. I used this book in school and found this it to be filled with lots of info on soft and hard tissue pathology. The radiographs are excellent in this book. Every condition from spinal bifida occulta to fibrous dysplasia is described with the utmost detail. Every

chapter has a helpful summary that summarizes all the important points of each condition. I also used this book to help me study for Part II, III and IV of the National Boards. However, if you really want a great book to study for the national boards do what my study group and I did, get the following: National Board of Chiropractic Part II Study Guide: Key Review Questions and Answers by Patrick Leonardi National Board of Chiropractic Part III Study Guide: Key Review Questions and Answers with Explanations by Patrick Leonardi National Board of Chiropractic Part IV Study Guide: Key Review Questions and Answers (Volume 1) and (Volume 2) The questions in these last 4 study guides are right on with the kind of questions encountered on the National Boards. These 5 books contributed greatly to helping my study group and I pass the boards. For example the Part IV Study Guide had great sections on chiropractic technique, clinical impression and x-ray diagnosis. It presented the questions just like on the exam. These 5 books are must buys.

I have used this book extensively in studying both normal and abnormal radiology while in chiropractic school. It is great for anyone studying radiology no matter what their profession is. However, if you're like me and often want quick answers that aren't full of verbiage then you'll often find yourself putting this book set down and simply going online to look up conditions. I have found websites such as radiopaedia.org and learningradiology.com as well as medscape to conquer the task much better and clearer than these books. However, if you're in practice and want some "go to" books than I recommend this series. If you're a student trying to get by then I would highly recommend just using the above websites for your studies. It saves a bunch of time and hassle.

Don't be fooled. This is advertised as a 2-volume set, which means to me 2 books. That is NOT what you get! Well none of these seller's deliver the 2nd volume. Totally wrong. I will be returning it.

The book covers all aspects of radiological human body. The pathologies are well divided, the images have very good quality, there are many images of x-ray. Overall, the book is very cheap for the amount of information. One of the best purchases I made for my studies in chiropractic.

An exhaustive text on skeletal radiology. Though my experience is limited, it would certainly seem that if its not in here we don't know about it yet...perhaps that's too great a generalization but this text will definitely prove beneficial beyond the classroom as many doctors can attest.

useful radiographic textbook for the orthopaedic surgeon. contains short overview of the disease

described in each chapter and a lot of x-rays demonstrating radiographic findings. we found it useful for our residents before exams and during daily work.

Purchased this set from the publisher at volume student discount. I have used other radiology texts for more info, more radiographs, and so forth. But in all honesty, Y&R cover it all. From X-Ray set up and positioning to every fracture and disease out there - at least for Chiropractors. There are well-labeled radiographs with every condition. Arrows on radiographs are not covering valuable information. This is not a CT, MRI, or sonography text - none of those subjects are covered. It seems to be the standard for chiropractic colleges. Pity there is no electronic version for iPad or a laptop. I would recommend using this text only and don't bother with Marchiori or Eisenstein - not even used. The only other recommendation is using a normal variant text, which is covered by Y&R, but there are so many normal variants that entire texts are written about them. Buy a used copy of normal variants which can be had fairly inexpensively after you graduate.

An essential text for all chiropractic and medical students as well as practicing doctors. Useful write-ups on hundreds of conditions. Wonderful coverage of arthritides and tumors. Huge section on normals and a small section on positioning. The only place it's lacking is in chest and abdomen, and that's because it's a book on skeletal radiology. I couldn't do without it.

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

Fundamentals of Skeletal Radiology, 4e (Fundamentals of Radiology) Essentials of Skeletal Radiology 2-Volume Set Skeletal Trauma: Basic Science, Management, and Reconstruction, 2-Volume Set, 5e (Browner, Skeletal Trauma) Essentials of Skeletal Radiology (2 Vol. Set) Vascular and Interventional Radiology: The Requisites, 2e (Requisites in Radiology) Chest Radiology: The Essentials (Essentials series) Interventional Radiology Essentials The Skeletal System Anatomical Chart Kinesiology: The Skeletal System and Muscle Function, 2e The Muscular System Manual: The Skeletal Muscles of the Human Body, 4e Clinical Imaging: With Skeletal, Chest, & Abdominal Pattern Differentials, 3e Skeletal Imaging: Atlas of the Spine and Extremities, 2e Skeletal Anchorage in Orthodontic Treatment of Class II Malocclusion: Contemporary applications of orthodontic implants, miniscrew implants and mini plates, 1e Forensic Microscopy for Skeletal Tissues: Methods and Protocols (Methods in Molecular Biology) Master Dentistry: Volume 1: Oral and Maxillofacial Surgery, Radiology, Pathology and Oral Medicine, 3e Target Volume Delineation for Conformal and Intensity-Modulated Radiation Therapy (Medical Radiology) Foot and Ankle Radiology Foot and Ankle Radiology, 1e Learning Radiology: Recognizing the Basics, 3e Core Radiology: A Visual

Approach to Diagnostic Imaging

[Dmca](#)