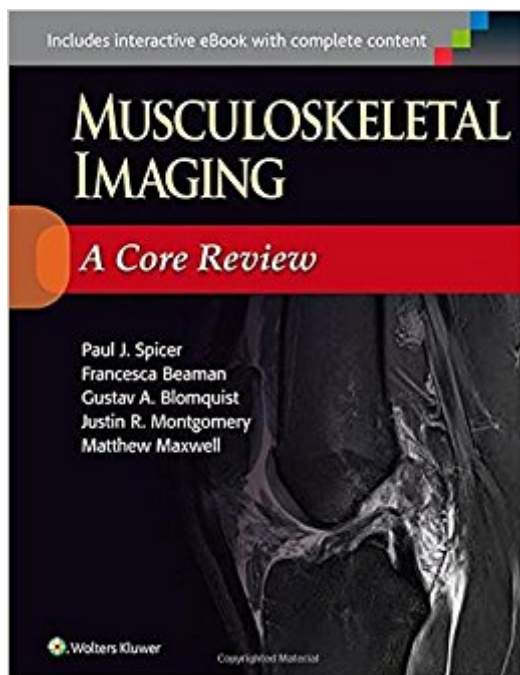


The book was found

Musculoskeletal Imaging: A Core Review



Synopsis

Preparing for the new Core Exam, Maintenance of Certification Exam, or Certifying Exam? Excel on your boards with this review book written for the new exam format. Featuring high-quality radiographs and CT, MRI, and ultrasound images, this practical, easy-to-use resource includes key musculoskeletal radiology questions formatted to model the new core exam.

Key Features: 300 questions are formatted to model the new Core Exam. Questions are divided into topic sections for quick and easy review. Each question includes an explanation of why the correct answer is correct and the other options incorrect. Now with the print edition, enjoy the bundled interactive eBook edition, offering tablet, smartphone, or online access to complete content with enhanced navigation. A powerful search that pulls results from content in the book, your notes, and even the web. Cross-linked pages, references, and more for easy navigation. Highlighting tool for easier reference of key content throughout the text. Ability to take and share notes with friends and colleagues. Quick reference tabbing to save your favorite content for future use. 300 interactive exam questions.

Book Information

Series: Core Review

Paperback: 240 pages

Publisher: LWW; First edition (August 15, 2014)

Language: English

ISBN-10: 1451192673

ISBN-13: 978-1451192674

Product Dimensions: 8.4 x 0.4 x 10.7 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 6 customer reviews

Best Sellers Rank: #475,133 in Books (See Top 100 in Books) #86 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Rheumatology #140 in Books > Medical Books > Medicine > Internal Medicine > Rheumatology #299 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine

Customer Reviews

used for MOC - perfect choice. Concise but thorough.

Very good purchase!

Great review encompassing a wide range of MSK imaging topics, including integrated physics questions/discussion. Not an exhaustive review and one would need to use additional resources for the Core exam, but readers should use this book for practice and as a guide to further tailor study materials/subjects for the Core exam, as well as on daily rotations. I primarily used a well known question bank for board review, but found some of the musculoskeletal topics in particular to far beyond the level of information needed. I will definitely find this useful throughout fellowship and for the certifying exam.

Good questions overall with integrated physics. Better than suffering through the RadPrimer questions from you-know-who. For MSK more questions might be needed to cover all of the material (particularly tumors). I gave 4 stars because the GU Core Review is better but obviously covering a different material set.

Excellent book! These questions covered core-level material and more...This book includes physics material, tumor, trauma and the zebras your staff love! This book can even be a great read prior to fellowship.

This book is excellent. The interface with my smartphone is better than any other review materials I have used.

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