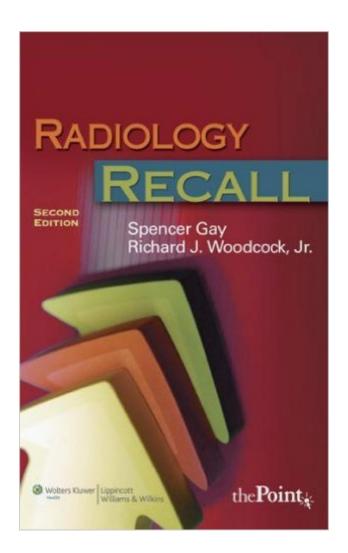
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Radiology Recall (Recall Series)





Synopsis

Part of the successful Recall Series, Radiology Recall is ideal for medical students and interns reviewing radiology on rotations. It follows an interactive question-and-answer format that allows readers to test and reinforce their recall of key concepts. Icons throughout the text flag Key Concepts and Mnemonic Devices. The book is organized by organ system and extensively illustrated with over 400 images. This Second Edition features a new chapter on nuclear medicine and major updates on CT, PET, and interventional radiology. The chapters on physics and vascular imaging have been extensively revised.

Book Information

Series: Recall Series Paperback: 656 pages Publisher: LWW; Second edition (November 29, 2007) Language: English ISBN-10: 0781765595 ISBN-13: 978-0781765596 Product Dimensions: 5.1 x 0.9 x 8 inches Shipping Weight: 1.6 pounds (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (3 customer reviews) Best Sellers Rank: #644,850 in Books (See Top 100 in Books) #76 in Books > Textbooks > Medicine & Health Sciences > Alternative Medicine > Chiropractic #158 in Books > Medicine & Health Sciences > Medicine > Chiropractic #250 in Books > Textbooks > Medicine & Health Sciences > Medicine > Chiropractic #250 in Books > Textbooks > Medicine & Health Sciences > Medicine > Chiropractic #250 in Books > Textbooks > Medicine & Health Sciences > Medicine > Chiropractic #250 in Books > Textbooks > Medicine & Health Sciences > Medicine > Chiropractic #250 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Orthopedics

Customer Reviews

nice, quick review book. a fair number of mnemonics (which i love). definitely not good for a primary source, but i don't think anybody would use it that way.

Speaking from a medical student standpoint: makes residents wonder where you're getting your information and bridges the knowledge gap between students and PGY1 radiologists. This book is great at covering relevant anatomy for all the radiological subspecialties. Additionally, this book delves into some physics and how-it-works stuff. Most importantly, this book provides students with differentials so that they can withstand pimping during the radiology rotation.

Very easy to read and incredibly thorough.Beautifully laid out with great detail and information - recommended to all in the radiology field

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