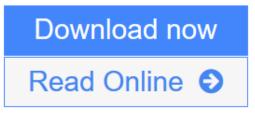


Learning Radiology: Recognizing the Basics

William Herring



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A must-have for anyone who will be required to read and interpret common radiologic images, "Learning Radiology: Recognizing the Basics" is an image-filled, practical, and easy-to-read introduction to key imaging modalities. Skilled radiology teacher William Herring, MD, masterfully covers exactly what you need to know to effectively interpret medical images of all modalities. Learn the latest on ultrasound, MRI, CT, patient safety, dose reduction, radiation protection, and more, in a time-friendly format with brief, bulleted text and abundant high-quality images. Then ensure your mastery of the material with additional online content, bonus images, and self-assessment exercises at Student Consult.

Learning Radiology: Recognizing the Basics Details

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Thodoris says

Great for acquiring a basic and solid knowledge for Radiology but some general principles and the physical basis of diagnostic imaging (mandatory for my uni's syllabus) were lacking and had to seek elsewhere.

Smiss says

A Wonderful radiology book for students. Easy to read and process, with quality images and explanations. The organization is clear and user friendly, and it starts with the basics and works it's way up. I was able to better appreciate resident lectures because of this book.

The author is quite funny as well! You'll appreciate the sarcasm he throws in there every once in a while.

Would Definitely recommend!

Robert says

Nice introduction to the various modalities in Radiology for the keen 3rd Year Medical Student, but I found the organization of the text and pictures in this book endlessly infuriating. I hate flipping back and forth to correlate the paragraph I'm reading with the findings being described! This would have been a 4 star review without that irritating component.

Hopefully the new edition fixes this problem!