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With over 35,000 copies of the first 4 editions sold, Radiology 101 introduces diagnostic imaging to non-radiologists as they are more immediately responsible for patient care and requesting tests. Emphasis is placed on what exam to order with extensive referencing to the ACR Appropriateness Criteria® which will assume new importance as the basis for evidence based clinical decision support when ordering imaging in the near future. Gives non-specialists the fundamentals and confidence to consult with a radiologist and thus provide a more accurate diagnosis. Each chapter begins with an outline and ends with a Q&A section, further highlighting need-to-know areas. One quarter of the contributors are new for this edition, bringing a fresh perspective and new insights and thought leaders Features tables for symptoms, causes, and differential diagnosis of common diseases and disorders. More than 1,000 images, including clearly labeled images of normal anatomy from a variety of angles on radiographs, computer tomography, MRI, and ultrasonography. Enrich Your eBook Reading Experience with Enhanced Video, Audio, and Interactive Capabilities! Read directly on your preferred device(s), such as computer, tablet, or smartphone. Easily convert to audiobook, powering your content with natural language text-to-speech.

Featuring a large number of sample illustrations, this title details the techniques and skills of reading and interpreting medical images, including many differing methods such as spectroscopy, nuclear imaging, the abdomen, mammography and interventional radiology.

With over 35,000 copies of the first 4 editions sold, Radiology 101 introduces diagnostic imaging to non-radiologists; medical students, individuals on a radiology rotation, as well as PA and nursing students. As in previous editions, there is coverage of normal anatomy, commonly encountered diseases and their radiological manifestations with up to date clinical content relevant to those studying for the USMLE. Each chapter includes an outline, highlighted important information and an end of chapter Question and Answer section. Throughout the book, emphasis is placed on what exam to order with extensive referencing to the ACR Appropriateness Criteria® which will assume new importance as the basis for evidence based clinical decision support when ordering imaging in the near future.

Featuring over 850 illustrations, Radiology 101 provides the basic groundwork necessary for interpreting images and understanding how current imaging modalities function. The first chapter explains the principles, capabilities, and limitations of each imaging modality. Subsequent chapters examine anatomic areas and organ systems, including a separate chapter on the pediatric chest and abdomen. Clearly labeled images show normal anatomy from various angles with various modalities and depict normal variants and common pathology. Each chapter includes suggested radiologic workups and key points summaries. This completely updated edition includes state-of-the-art images and new material on MR spectroscopy, nuclear imaging, the abdomen, mammography, and interventional radiology.

Radiology 101 is a popular introduction to radiologic anatomy, the imaging manifestations of common disease processes, and what imaging studies to use when. The first section addresses basic principles of the various imaging modalities, while the second section deals with imaging of body regions plus, contains a chapter on nuclear imaging. Each chapter starts with a brief outline and ends with key points. Great depictions of normal anatomy and common pathology help guide those seeking a basic understanding of radiology especially interns and radiology residents, and non-radiology professionals desiring a concise overview of the field, such as nurse practitioners, physician assistants and primary-care physicians. Emphasis is placed on plain-film imaging with CT, MRI & Ultrasound included. Plus, there are numerous tables for typical symptoms, causes and differential diagnosis of common diseases and disorders. New for this edition: • Book is 4-color for first time with new anatomic variants added to each chapter • Inside cover lists common acronyms and treatment of acute contrast media reactions • Discussion of biopsy of thyroid nodules (procedure commonly ordered by primary-care providers) • Expanded nuclear imaging section to include basics of PET/CT • New chapters on radiation protection/dose reduction and medical decision-making

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This book is designed to help practioners select appropriate radiologic tests for a full range of disorders from simple x-rays to sophisticated imaging studies. It is the 1st such book that discusses every radiologic procedure in use today. To make reference simple it is organized by anatomic system with a focus on symptoms and suspected clinical problems. Examines the pros and cons of a broad spectrum of imaging studies, including their diagnostic value and their cost effectiveness. Addresses when a study should be should be orderedwhen it should not be orderedand the proper sequence in which radiologic tests should be performed for specific symptoms or suspected disorders. Offers full coverage of common inpatient and outpatient conditions, such as chest pain, asthma, diabetes, and back pain. Describes both adult and pediatric conditions. Illustrates normal anatomy, normal variants, and common diseases and disorders with more than 300 clearly reproduced illustrations. Includes step-by-step guidance on the interpretation of x-ray images. Considers common pitfalls and how to avoid them. Highlights vital information with quick reference tables. Integrates the perspectives and experience of two radiologists, a general medical internist, and a family practice physician.

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