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experience of esteemed author Dr. William Herring—a skilled radiology teacher and the host of his own specialty website, www.learningradiology.com. Stay current in the latest advancements and developments with meticulous updates throughout including a new chapter on Pediatric Radiology as well as more than 60 new and updated photos, many highlighting newer imaging modalities.

Embodying the principle of 'everything you need but still easy to read', this fully updated edition of Core Radiology is an indispensable aid for learning the fundamentals of radiology and preparing for the American Board of Radiology Core exam. Containing over 2,100 clinical radiological images with full explanatory captions and color-coded annotations, streamlined formatting ensures readers can follow discussion points effortlessly.

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Basics need for effective clinical practice in musculoskeletal imaging, as well as for certification and recertification review. Master core knowledge the easy and affordable way with clear, concise text enhanced by at-a-glance illustrations, boxes, and tables - all completely rewritten to bring you up to date. Find key information easily with numerous outlines, tables, "pearls," and boxed material for easy reading and reference. Access the fully searchable text and downloadable images online at www.expertconsult.com. Get the best results from today's most technologically advanced approaches, including new uses of MR and ultrasound for early diagnosis and monitoring of inflammatory arthritis. Prepare for the written board exam and for clinical practice with critical information on femoroacetabular impingement, arthrography, hip replacement, cartilage

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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

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Basics 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.

Written for medical students beginning clinical rotations, this book covers the topics most often included in introductory radiology courses. It emphasizes clinical problem solving, relates radiologic abnormalities to pathophysiology, and offers guidelines for selecting imaging studies in specific clinical situations. More than 1,200 images show variations in radiologic appearances of common

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Disorders. This thoroughly revised Third Edition reflects state-of-the-art advances and includes new material on current interventional techniques and cardiac imaging. Nearly 200 new illustrations have been added and some older illustrations have been replaced by new ones reflecting contemporary imaging. This edition also includes an appendix of diagnostic pearls.

Now in its 3rd Edition, this outstanding volume by Dr. Jo-Anne O. Shepard in the popular Requisites series thoroughly covers the fast-changing field of chest imaging. Ideal for residency, clinical practice, and board certification, it covers the full range of basic and advanced modalities used in thoracic imaging including digital radiography, chest fluoroscopy, CT, PET, and MRI. Compact and authoritative, Thoracic Imaging: The

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Requisites provides the up-to-date conceptual, factual, and interpretive information you need for success on exams and in clinical practice.

This book is designed to help practitioners 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 ordered when it should not be ordered and the proper sequence in which radiologic tests should be performed for specific symptoms or suspected disorders. Offers

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Integrates the perspectives and experience of two radiologists, a general medical internist, and a family practice physician.

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