

Mcqs In Clinical Radiology Musculoskeletal Radiology

Provides in-depth knowledge of radiological appearances of common general medicine conditions. Suitable for both physicians and radiologists alike, this book includes modern modalities like ultrasound, CT and MRI scans. It features a helpful format for exams and self learning, with clinical histories, pictures and discussion.

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RadCases contains cases selected to simulate everything that you'll see on your rounds, rotations, and exams. RadCases also helps you identify the correct differential diagnosis for each case - including the most critical. Visit RadCases.thieme.com for free sample cases and to experience this dynamic learning tool for yourself! RadCases covers: Cardiac Imaging, Interventional Radiology, Musculoskeletal Radiology, Neuro Imaging, Thoracic Imaging, Pediatric Imaging, Gastrointestinal Imaging, Breast Imaging, Nuclear Medicine, Ultrasound Imaging, Head and Neck Imaging, Genitourinary Imaging. Each RadCases title features 100 carefully selected, must-know cases documented with clear, high-quality radiographs. The organization provides maximum ease of use for self-assessment. Each case begins with the clinical presentation on the right-hand page; simply turn the page for imaging findings, differential diagnoses, the definitive diagnosis, essential facts, and more. Each RadCases title includes a scratch-off code that allows 12 months of access to a searchable online database of all 100 cases from the book plus an additional 150 cases in that book's specialty - 250 cases in total! Learn your cases, diagnose with confidence and pass your exams. RadCases Musculoskeletal Radiology will enable you to diagnose the full range of skeletal, ligament, muscle, and joint pathology. Features of Musculoskeletal Radiology: 445 high-resolution radiographs demonstrating key musculoskeletal disorders A variety of common and uncommon presentations covering everything from rheumatoid arthritis to developmental hip dysplasia Examples of critical cases that must be diagnosed immediately - to avert potential disaster in daily practice and on exams - such as blastic prostate metastasis

Emergency Medicine Board Review is a comprehensive guide for preparing for the American Board of Emergency Medicine (ABEM) certification or ConCert recertification exam, and for residents preparing for in-training examinations in Emergency Medicine. The text consists of over 900 multiple-choice questions, organized into 20 chapters covering topics such as gastrointestinal, cardiovascular, and nervous system emergencies, as well as various disorders. Chapters include questions, answers with detailed explanations, and "test taking tips" to help better navigate a standardized exam. Questions are written in a case-based format that emulates the ABEM and ConCert exams, and are supplemented by numerous figures, tables, and boxes.

The comparison between methods, evaluation of portal hypertension and many other questions are still open issues in liver elastography. New elastographic applications are under evaluation and close to being used in clinical practice. Strain imaging has been incorporated into many disciplines and EFSUMB guidelines are under preparation. More research is necessary for improved evidence for clinical applications in daily practice. The Special Issue published papers on recent advances in development and application of Ultrasound Elastography.

Musculoskeletal Imaging: The Requisites, 4th Edition delivers the conceptual, factual, and interpretive information you 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 tumors, bone marrow imaging (including focal and diffuse replacement), and sports medicine (including athletic pubalgia/sports hernia). Stay up to date on soft tissue tumors with significantly expanded content, illustrated tumor-specific findings, and new AJCC staging and diagnostic information. Clearly visualize the findings you're likely to see in practice and on exams with 300 new MRI, CT, ultrasound, and x-ray images throughout.

The present volume in the series of WHO manuals in diagnostic imaging, the Radiographic Anatomy and Interpretation of the Chest provides an exhaustive description of radiographic normal anatomy as well as the most common pathologic changes seen in the chest, focusing specifically on pulmonary and cardiac problems. The text aims to provide an aid to the interpretation of the chest radiograph (CXR). It is not a comprehensive account of all possible chest diseases but a descriptive text to help identify the way in which chest pathology is manifest and diagnosed on CXR. The initial chapters deal with interpretive skills and pattern recognition and the later chapters demonstrate specific pathologies. Backed by high-quality reproduction of radiographs, this manual will prove essential reading to general practitioners, medical specialists, radiographers, and radiologists in any medical settings, although focusing specifically on needs in small and mid-size hospitals.

400 practice Single Best Answer questions that accurately reflect the Membership of Faculty of Sports and Exercise Medicine curriculum. Written by over 90 international experts, each answer has a detailed explanation for revision.

Recent advances in functional neuroimaging have greatly enhanced our understanding of brain functionality through the ability to visualize brain processes at work. Brain Imaging

in Epilepsy provides an overview of the techniques that have been developed, including positron emission tomography (PET), single photon emission computed tomography (SPECT), functional magnetic resonance imaging (fMRI), diffusion weighted imaging (DWI) and magnetic resonance spectroscopy (MRS). Relevant features of the basic neuroscience of epilepsy are reviewed, and the application of these techniques in diagnosing, treating and developing new treatments for epilepsy is discussed. This book will prove fascinating to a large audience from practicing neurologists and radiologists, to junior doctors and students of medicine, neuroscience and medical physics.

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Designed specifically for the Core Exam, Vascular and Interventional Radiology A Core Review covers all key aspects of the field, mimicking the image-rich, multiple-choice format of the actual test. Ideal for residents preparing for the Core Examination, as well as practitioners taking recertification exams, this unique review follows the structure and content of what you'll encounter on the test, effectively preparing you for Core Exam success! Contains 300 questions with answers, explanations, and references. Features high-quality angiographic, fluoroscopic, CT, MRI, and ultrasound images that demonstrate the broad range of clinical entities encountered in vascular and interventional radiology. Provides concise answers that include rationales, clinical pearls, and literature references, as well as high-yield tables embedded in the answers for additional review. Enhance Your eBook Reading Experience 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.

Now in its second edition, Gray's Anatomy Review continues to be an easy-to-use resource that helps you relate anatomy to clinical practice and pass your exams. Designed as a companion to Gray's Anatomy for Students, this medical textbook is your indispensable resource for both in-course examinations and the USMLE Step 1. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Enhance your understanding of the subject and access more detailed information with specific page references to Gray's Anatomy for Students, plus key answers and explanations to Gray's Basic Anatomy and Gray's Atlas of Anatomy. Challenge your grasp of anatomical knowledge and the anatomical basis of disease with more than 500 high-quality, USMLE-style questions, complete with answers and rationales, that mirror the actual USMLE Step 1. Visualize key concepts with updated radiologic images and extensive use of photographs. Understand the latest imaging techniques as seen in clinical practice with the most current knowledge available on today's anatomical imaging modalities.

Best of Five MCQs for the Acute Medicine SCE is a new revision resource designed specifically for this high-stakes exam. Containing over 350 Best of Five multiple choice questions, this dedicated guide will help candidates to prepare successfully. The content mirrors the SCE in Acute Medicine Blueprint to ensure candidates are fully prepared for all the topics that may appear in the exam. Topics range from how to manage acute problems in cardiology or neurology to managing acute conditions such as poisoning. All answers have full explanations and further reading to ensure high quality self-assessment and quick recognition of areas that require further study.

This book provides an introduction to the role of medical imaging in the diagnosis and management of rheumatologic diseases. It reviews basic radiographic findings of common and rare arthropathies while offering a focused and practical discussion of advanced imaging modalities such as CT, ultrasonography, and MRI. The book begins with a discussion on soft tissue changes, bone and bone density, articular surface changes, and bone alignment. Following this is an examination of the use of advanced imaging modalities including CT, ultrasound, and MRI as well as different disease categories such as inflammatory arthritis, degenerative arthritis, infectious arthritis, and crystalline arthropathy. Subsequent chapters include exercises and case examples for imaging hands and wrists, knees, hips, foot and ankle, shoulder, and the spine. Diagnostic Radiology of Rheumatic Diseases is an essential and practical resource for senior medical students, residents, fellows, and physicians in rheumatology, imaging and radiology, immunology, and internal medicine.

With over 1000 questions, MCQs and EMQs in Surgery is the ideal self-assessment companion guide to Bailey & Love's Short Practice in Surgery. The book assists readers in their preparation for examinations and to test their knowledge of the principles and practice of surgery as outlined within Bailey & Love. Sub-divided into 13 subject-s

Musculoskeletal Examination is a user-friendly textbook on the techniques of physical examination. Written by a physiatrist, orthopedic surgeon, and physical therapist, it has a uniquely multidisciplinary approach. Musculoskeletal Examination covers the complete basic examination and basic principles of normal and abnormal musculoskeletal function are fully explained, leading you to the correct differential diagnosis. The new fourth edition is now in full colour throughout and includes over 750 detailed illustrations, X-rays and MRIs, and more than 100 photographs showing examination techniques. It also includes a companion website at www.wiley.com/go/musculoskeletalexam featuring 107 MCQs and links to videos demonstrating key examination methods. Musculoskeletal Examination is perfect as a quick reference guide, while the detailed descriptions and clinically relevant examples of frequently encountered conditions will help even the most novice practitioner gain the understanding necessary to make a correct diagnosis and determine a successful treatment plan. It is ideal for physical therapists, physiatrists, orthopedists, medical students, practitioners, and all those involved in sports medicine and clinical massage.

Multiple Choice Questions are the most common method of assessing knowledge in radiology. This book has more than 1000 questions, covering all the essential topics in Gastrointestinal Radiology. The questions have been divided into separate topics, which will enable revising the subjects on a topic basis, with due emphasis on anatomy, techniques and pathology. The questions have been designed on the format used by the Royal College of Radiologists UK, Ireland, Hong Kong, Australia and New Zealand.

There is a single question with five stems, which require a true or false response. The answers and detailed explanations are provided at the end of each chapter. This book will be a valuable resource for review and practice prior to the Fellowship exams. Bibliographies have been provided for further reading.

A strong clinical emphasis is present throughout this volume from the first section of commonly presenting problems through to the section addressing problems shared with a range of other clinical sub-specialties.

Companion volume to: Mayo Clinic internal medicine board review. 10th ed. c2013.

This book offers a collection of specimen multiple choice questions (MCQs) for the first FRCR examination in clinical radiology that is for the physics module. It includes questions arranged in nine sets of 40 MCQs following the examination format. Additionally, chapters cover explanation to some of the answers for better understanding of the topics. The book covers updated syllabus of Royal College of Radiology (RCR), UK on scientific basis of medical imaging, including topics in molecular imaging. Each chapter with a practice set comprises of questions arranged in the order of the syllabus of the examination, starting from the basis of medical imaging and radiation physics to the principles of specific modalities and safety issues. This book offers assistance to candidates preparing for the first FRCR examination, clinical radiology trainees, and radiology and nuclear medicine postgraduate students.

Edited by a renowned international expert in the field, Nuclear Medicine Physics offers an up-to-date, state-of-the-art account of the physics behind the theoretical foundation and applications of nuclear medicine. It covers important physical aspects of the methods and instruments involved in modern nuclear medicine, along with related biological topics. The book first discusses the physics of and machines for producing radioisotopes suitable for use in conventional nuclear medicine and PET. After focusing on positron physics and the applications of positrons in medicine and biology, it describes the use of radiopharmaceuticals in molecular imaging, clinical, and research studies. The text then covers modern radiation detectors and measuring methods, including those used in nuclear imaging, as well as numerous imaging methodologies and models, such as two- and three-dimensional image reconstruction algorithms, data processing sequences, new nuclear oncology techniques, and physiological models of the central nervous system. It also introduces biological systems theory, nuclear medicine methods as systems theory procedures, and aspects of kinetic modeling. The final chapter explores dosimetry and the biological effects of ionizing radiation. With many new developments occurring in nuclear medicine, it is important to understand how advanced approaches are being used in emerging applications. Offering invaluable insight into this growth, Nuclear Medicine Physics provides in-depth descriptions of new radiolabeled biological drugs, new cell labeling techniques, new technical concepts in radiation detection, improvements in instrumentation, and much more.

Gigantism and Acromegaly brings together pituitary experts, taking readers from bench research, to genetic analysis, clinical analysis, and new therapeutic approaches. This book serves as a reference for growth hormone over-secretion and its diagnosis and treatment for endocrinologists, pediatricians, internists, and neurosurgeons, and for geneticists. Pharmaceutical companies may use it as a reference for drug development and research. Students, residents and fellows in medicine and endocrinology and genetics will also find it valuable as it provides a single up-to-date review of the molecular biology of gigantism and acromegaly as well as recommended approaches to evaluation and management. Acromegaly is a rare pituitary disorder that slowly changes its adult victim's appearance over time: larger hands and feet, bigger jaw, forehead, nose, and lips. Generally, a benign pituitary tumor is the cause and symptoms of acromegaly can vary from patient to patient, making a diagnosis difficult and prolonging suffering for years. Early detection is key in the management of acromegaly as the pathologic effects of increased growth hormone (GH) production are progressive and can be life-threatening as the result of associated cardiovascular, cerebrovascular, and respiratory disorders and malignancies.

Accessible, up-to-date overview of the characteristics, state-of-the-art diagnostic procedures, and management of acromegaly and gigantism Provides a unique compendium of endocrinology, genetics, clinical diagnosis and therapeutics Contains contributions from internationally known experts who have treated patients with acromegaly and gigantism

Designed for busy medical students, The Radiology Handbook is a quick and easy reference for any practitioner who needs information on ordering or interpreting images. The book is divided into three parts: - Part I presents a table, organized from head to toe, with recommended imaging tests for common clinical conditions. - Part II is organized in a question and answer format that covers the following topics: how each major imaging modality works to create an image; what the basic precepts of image interpretation in each body system are; and where to find information and resources for continued learning. - Part III is an imaging quiz beginning at the head and ending at the foot. Sixty images are provided to self-test knowledge about normal imaging anatomy and common imaging pathology. Published in collaboration with the Ohio University College of Osteopathic Medicine, The Radiology Handbook is a convenient pocket-sized resource designed for medical students and non radiologists.

Diagnostic Ultrasound: Musculoskeletal was written by leading experts in the field as an ideal source for the high-intensity radiological and clinical practices of today. This quick, up-to-date reference employs a user-friendly, practically applicable format and is well suited for radiologists, sonographers, rheumatologists, orthopaedic surgeons, sports physicians, and physiotherapists alike. Complete coverage of ultrasound anatomy, diagnosis, differential diagnosis and ultrasound-guided interventional procedures combines with thousands of illustrative clinical cases and schematic diagrams to make this new resource among the most comprehensive available on the market. Readily accessible chapter layout with succinct, bulleted teaching points and almost 3,000 high-quality illustrative clinical cases and schematic designs. All-inclusive section on musculoskeletal ultrasound anatomy, as well as a comprehensive interventional section covering musculoskeletal ultrasound. Approaches musculoskeletal ultrasound from two different viewpoints: that of a specific diagnosis (Dx section), followed by that of a specific ultrasound appearance (DDx section). Differential diagnosis section features supportive images and text outlining the key discriminatory features necessary in reaching the correct diagnosis. Provides a solid understanding of musculoskeletal ultrasound anatomy and pathology.

The legacy of Geoff Maitland and his seminal work, Vertebral Manipulation, continues in this eighth edition, with Elly Hengeveld and Kevin Banks leading an international team of experts who demonstrate how to manage vertebral neuromusculoskeletal disorders using the principles and practice of the Maitland Concept. Together, they ensure the heart of the Concept beats on by promoting collaborative decision-making with the patient at centre and emphasizing the art and science of observation, listening, palpation and movement skills. A key feature of the new

edition focuses on a more evidence-based and analytical view of the role of mobilization and manipulation in clinical practice. The authors have written in a way that reflects their application of the Maitland Concept and how they have integrated techniques in the light of advancement in professional knowledge. Each chapter stands alone as a 'master class'. The text is systematically arranged focusing on detailed assessment, clinical reasoning and re-assessment to determine the physical dysfunction and efficacy of manipulative physiotherapy techniques, while also advocating continuous communication and interaction. Techniques of passive mobilization are also described, specifically designed around the individual patient's condition. All the chapters are written from a clinical perspective and review the evidence which informs how to deal with and manage spinal and pelvic pain as they present to the practitioner. Furthermore, each vertebral region (cervical, thoracic, lumbar, sacroiliac/pelvic) is considered from the point of view of best practice in analysing and hypothesising subjective data, examination, treatment and management of spinal pain conditions. Brand new to the eighth edition is the addition of a companion website – Maitland's Manipulation eResources (www.maitlandsresources.com) – providing access to a range of valuable learning materials which include videos, MCQs, interactive case studies, research links, and bonus chapters. World-leading experts provide evidence relating the Maitland Concept to clinical practice. Evidence supporting practice. Covers both subjective and physical examination. Best practice management using mobilization and manipulation. Case studies – how and when to integrate the Maitland Concept into clinical practice. Chapter-based learning outcomes, keywords and glossaries. Companion website – Maitland's Manipulation eResources (www.maitlandsresources.com). Expert perspectives and supporting evidence. Case studies. Companion website – www.maitlandsresources.com – containing: Video Bank of over 480 video clips showing examination and treatment techniques. Image Bank of over 1,000 illustrations. Interactive case studies. Over 200 MCQs. Bonus chapters on additional principles and techniques of examination / treatment. Weblink references to abstracts.

A volume in the Contemporary Perspectives in Rehabilitation Series. The book that set the standard for the role of correlating imaging findings to clinical findings as part of a comprehensive patient evaluation, more specific treatment plans and better outcomes is back in a New Edition. Here's everything Physical Therapists need to know about medical imaging. This comprehensive guide helps you develop the skills and knowledge you need to accurately interpret imaging studies and understand written reports. Begin with a basic introduction to radiology; then progress to evaluating radiographs and advanced imaging from head to toe. Imaging for commonly seen traumas and pathologies, as well as case studies prepare you to meet the most common to most complex challenges in clinical and practice.

This text provides a comprehensive overview of orthopaedic oncology – the field of orthopaedic surgery that specializes in the evaluation and treatment of bone and soft tissue tumors of the musculoskeletal system. The opening chapters cover musculoskeletal imaging interpretation and the principles of musculoskeletal biopsy. Assessment and treatment of the full range of tumors are then described in a series of well-illustrated chapters. Detailed consideration is given to benign tumors, osteosarcomas, Ewing sarcomas, chondrosarcomas, metastatic bone disease of the axial and appendicular skeleton, and soft tissue sarcomas. This book will be invaluable for both orthopaedic surgeons and medical oncologists, providing a framework for understanding the fundamentals of these tumors and a sound basis for their treatment.

This best-selling volume in The Requisites Series provides a comprehensive introduction to timely ultrasound concepts, ensuring quick access to all the essential tools for the effective practice of ultrasonography. Comprehensive yet concise, Ultrasound covers everything from basic principles to advanced state-of-the-art techniques. This title perfectly fulfills the career-long learning, maintenance of competence, reference, and review needs of residents, fellows, and practicing physicians.

Single best answer (SBA) questions have been introduced into the Final FRCR Part A examination of the Royal College of Radiologists in the UK for the first time. This book of 600 SBA questions and explanatory answers has been written to aid students preparing for the exam by current trainees in clinical radiology, coordinated through The Society of Radiologists in Training (SRT). Questions are grouped by topic and each topic is split into three papers of 70 questions, with explanations separated into chapters to enable readers to either attempt a whole mock exam paper or to browse question by question. The book is a bridge between a pure revision aid and a reference text, including a bibliography of useful references for further information. Candidates for other professional exams in Radiology will find the text useful, as will and those from other specialties wishing to explore the radiological aspects of their syllabus in greater depth. This is a companion volume to Final FRCR Part A Modules 4-6 Single Best Answer MCQs by the same team.

For candidates sitting the FRCR Part 1 examination to acquaint themselves with the new IRMER regulations.

This book established itself in its first edition as the definitive 'one-stop-shop' revision aid; the only one available to encompass all elements of the MRCOG Part 2 examination in a single volume. Now incorporating practice EMQs as well as the standard question types, this second edition will ensure that it retains its place on the 'must-have' list for every candidate preparing for this exam. Concentrating on testing the candidate's theoretical and practical knowledge as recommended in the current MRCOG syllabus, the book tests the trainee with questions in obstetrics and gynaecology and those aspects of medicine, surgery and paediatrics relevant to the practice of both. The book is divided into four key parts, one for each style of question, each of which opens with an introductory section on how to approach the exam and, crucially, how to fail it. # Part 1 provides a series of short answer practice papers. Common mistakes are highlighted as well as a list of key points required to get full marks. A sample answer is given for each question # Part 2 contains a mock paper for the MCQ part of the exam, containing 225 questions with answers and helpful annotations # Part 3 introduces the EMQ, giving the reader 40 questions in the style of the examination, together with answers and explanatory notes # Part 4 is devoted to the OSCE, with descriptions of 20 sample stations assessing different aspects of clinical practice, advice on how to tackle these, and suggested marking schemes. Throughout, questions have been designed to test factual knowledge and understanding, problem-solving ability, and clinical and communication skills.

Preparing students for successful NCLEX results and strong futures as nurses in today's world. Now in its 12th edition, Brunner and Suddarth's Textbook of Medical-Surgical Nursing is designed to assist nurses in preparing for their roles and responsibilities in the medical-surgical setting and for success on the NCLEX. In the latest edition, the resource suite is complete with a robust set of premium and included ancillaries such as simulation support, adaptive testing, and a variety of digital resources helping prepare today's students for success. This leading textbook focuses on physiological, pathophysiological, and psychosocial concepts as they relate to nursing care. Brunner is known for its strong Nursing Process focus and its readability. This edition retains these strengths and incorporates enhanced visual appeal and better portability for students. Online Tutoring powered by Smarthinking--Free online tutoring, powered by Smarthinking, gives students access to expert nursing and allied health science educators whose mission, like yours, is to achieve success. Students can access live tutoring support, critiques of written work, and other valuable tools.

There are very few radiology multiple choice question books on the market that reflect the current trends and developments in the field of imaging. Hence, the emphasis of this book is on cross-sectional CT and MR imaging. It highlights the current understanding and concepts in the state-of-the-art imaging of a wide range of diseases in the body. The multiple choice questions are organised according to body

systems and imaging modalities. There are twelve sections in the book, testing the reader in a broad range of imaging knowledge. The questions are accompanied by expanded answers, which provide the reader with a summary of the key facts relating to a particular topic. This is especially useful in assisting the reader in consolidating his or her understanding of the subject. The questions are devised in a format similar to those encountered in the Part 2A examination of the Royal College of Radiologists (UK) and the Part 2 examinations of the Joint Australian and New Zealand College of Radiology. Candidates taking the American Radiology Board examinations will also find the book informative.

With chapters from globally recognized academics, General Radiography shows the multifaceted approach to general radiography and how it enhances healthcare delivery. Potentially influential to how healthcare delivery is offered, it begins with the pertinent chapters examining image acquisition and dose optimization in diagnostic radiography. Next, chapters reflect and critically discuss aspects central to patient care, and imaging within trauma, critical care and pediatric situations. The final section of this book then explores the learning, teaching and education in the field of diagnostic radiography, with novel strategies illustrated.

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. Bullet pointed text concentrates on essential concepts, with text boxes, tables and over 400 color illustrations supporting readers' understanding of complex anatomic topics. Real-world examples are presented for the readers, encompassing the vast majority of entitles likely encountered in board exams and clinical practice. Divided into two volumes, this edition is more manageable whilst remaining comprehensive in its coverage of topics, including expanded pediatric cardiac surgery descriptions, updated brain tumor classifications, and non-invasive vascular imaging. Highly accessible and informative, this is the go-to introductory textbook for radiology residents worldwide.

The 'Crash Course' series has been written by students, for students which ensures that it is ideal for today's curriculum. Each volume is a systems-based presentation of integrated medical science, and includes clear, straightforward diagrams.

Market includes physical therapists, physical therapy and occupational therapy students State-of-the-art images illustrate the injury and healing process Includes a suggested treatment section for each injury listed Highly visual: 330 illustrations Covers radiography, CT, MRI, and ultrasound from the perspective of the therapist

A revision aid for radiology trainees world-wide studying for their professional examinations in the field.

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