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Accompanying software includes program "Primal 3D Anatomy."

The Second Edition of this landmark text is by far the most comprehensive radiology text ever published. The magnificent, two-volume set features a new two-color format, and covers the entire spectrum of chiropractic radiology, including skeletal variants that simulate disease, normal anatomy and radiographic positioning, and every facet of bone pathology. The streamlined, easy-reading text is supported with charts and diagrams of target sites for various entities, with radiographs, CT and MRI scans. Other features new to this edition include a totally rewritten chapter on Specialized Diagnostic Imaging (Chapter 6) including MRI, CT, Myelography, CT Myelography, Nuclear Medicine (Bone Scans) and Discography. The reader will find medical-legal implications of various clinical entities fully explored, along with new mnemonics, over 1,000 new illustrations, 1,000 new references, 200 new cases and 100 new radiographic artifacts in Chapter 16.

Imaging plays an increasingly vital role in the management of athletes aiding diagnosis, injury grading and prognosis, as well as guiding therapy. These processes apply equally to elite and recreational athletes young and old. I have always found that understanding the relevance of imaging findings is easier when accompanied by knowledge of the anatomy, biomechanics and pathological processes involved in injury formation. This textbook has been developed with both radiologists and sports clinicians in mind and aims to bring all these processes together and illustrate the spectrum of injury and

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associated clinical features for specific anatomical areas. Internationally recognized musculoskeletal experts have contributed chapters which provide an imaging and clinical overview of the most relevant joint, bone and soft tissue athletic injuries. There is guidance for the reader on why specific injuries occur, how to identify the optimal imaging evaluation and how to interpret the subsequent imaging findings. Acute and overuse injuries are discussed as well as the premature degenerative processes that occur in athletes. State-of-the-art imaging techniques and findings are presented including the use of muscu- skeletal ultrasound, conventional MR imaging and MR arthrography. Therapeutic ima- guided intervention using fuoroscopy, CT, and ultrasound is also discussed. This balance of techniques should allow a clinician whose practice focuses on one particular modality to become aware not only of that technique's abilities but other modalities and their capabilities and limitations. Leeds, UK Philip Robinson vii Contents 1 Knee Injuries 1 Melanie A. Hopper and Andrew J.

Covering both the fundamentals and recent developments in this fast-changing field, Essentials of Nuclear Medicine and Molecular Imaging, 7th Edition, is a must-have resource for radiology residents, nuclear medicine residents and fellows, nuclear medicine specialists, and nuclear medicine technicians. Known for its clear and easily understood writing style, superb illustrations, and self-assessment features, this updated classic is an ideal reference for all diagnostic imaging and therapeutic patient care related to nuclear medicine, as well as an excellent review tool for certification or MOC preparation. Provides comprehensive, clear explanations of everything from principles of human physiology, pathology, physics, radioactivity, radiopharmaceuticals, radiation safety, and legal requirements to hot

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topics such as new brain and neuroendocrine tumor agents and hybrid imaging, including PET/MR and PET/CT. Covers the imaging of every body system, as well as inflammation, infection and tumor imaging; pearls and pitfalls for every chapter; and pediatric doses and guidelines in compliance with the Image Gently and Image Wisely programs. Features a separate self-assessment section on differential diagnoses, imaging procedures and artifacts, and safety issues with unknown cases, questions, answers, and explanations. Includes new images and illustrations, for a total of 430 high-quality, multi-modality examples throughout the text. Reflects recent advances in the field, including updated nuclear medicine imaging and therapy guidelines • Updated dosimetry values and effective doses for all radiopharmaceuticals with new values from the 2015 International Commission on Radiological Protection • Updated information regarding advances in brain imaging, including amyloid, dopamine transporter and dementia imaging • Inclusion of Ga-68 DOTA PET/CT for neuroendocrine tumors • Expanded information on correlative and hybrid imaging with SPECT/CT • New myocardial agents • and more. Contains extensive appendices including updated comprehensive imaging protocols for routine and hybrid imaging, pregnancy and breastfeeding guidelines, pediatric dosages, non-radioactive pharmaceuticals used in interventional and cardiac stress imaging, and radioactivity conversion tables.

This edition presents expanded coverage of magnetic resonance imaging, one of the most important new areas in musculoskeletal radiology. It also contains a new chapter on imaging of miscellaneous lesions. In addition, it lists common differential diagnoses for easy reference.

Human Osteology and Skeletal Radiology: An Atlas and Guide features nearly 700 photographs, line drawings, and radiographs demonstrating individual bones, or collections of bones, from both a distant

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perspective and more detailed angles. This atlas of skeletal anatomy covers general and specific anatomic terms, includes comparative images of bones

We dedicate this text to Drs. Ernest E. Aegerter, a pathologist, and John A. Kirkpatrick Jr., a radiologist. They were among the principal founders of the field of skeletal pathology and radiology. During their time, their residents and colleagues knew them as great educators with a dedication and a passion for their work. Their textbook, *Orthopedic Diseases*, published initially in 1958 was among the first interdisciplinary works devoted to this field. Dr. Aegerter and Dr. Kirkpatrick illuminated many aspects of the field of radiology. Today, with the advent of new technologies, this field has grown to include not only diseases that affect the skeleton but also those that affect muscles, ligaments, tendons, and also the cartilaginous structures within joints. With this text we intend to carry on Dr. Aegerter and Dr. Kirkpatrick's tradition. We have recruited only well-known musculoskeletal radiologists and pathologists to participate in the writing of this book. Each author has been carefully selected for his expertise on the topic about which he's been asked to contribute. Each author is known as an experienced and seasoned teacher. Each author has made a mark on the field.

Over 3,800 exquisite images demonstrate every principle and capture the characteristic presentations of the most frequently encountered disorders. The result is a remarkably thorough, yet focused and pragmatic, source of clinical guidance. The New Edition updates and distills all of the most important content from Dr. Donald Resnick's 5-volume *Diagnosis of Bone and Joint Disorders*, 4th Edition into a single, concise source. Together with new co-editor Mark J. Kransdorf, MD, Dr. Resnick and 38 other distinguished experts zero in on the specific, state-of-the-art musculoskeletal imaging and interpretation

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knowledge practitioners need today. Provides 2,900 outstanding images that depict all important concepts, techniques, and findings. Represents a highly efficient review source for oral and written radiology examinations, as well as an indispensable reference tool for clinical practice. Covers hot topics such as spinal interventional procedures · cartilage imaging · disorders of muscle · diagnostic ultrasonography · internal derangement of joints · target-area approach to articular disorders · rheumatoid arthritis and related diseases · crystal-induced diseases · sports injuries · MR arthrography · and much more. Offers an increased emphasis on MR imaging, an increasingly important and versatile diagnostic modality. Presents many new illustrations not found in the Diagnosis of Bone and Joint Disorders, 4th Edition 5-volume set.

Students preparing for the State Board exam in Radiology will find the fast, accurate review they need in this text. The content is largely based on Yochum & Rowe's Essentials of Skeletal Radiology, Second Edition, organized into eight chapters presented in outline format. Each chapter includes 100 multiple choice questions similar to those found on Board exams.

With up-to-date, easy-access coverage of every aspect of diagnostic radiology, Grainger and Allison's Diagnostic Radiology Essentials, 2nd Edition, is an ideal review and reference for radiologists in training and in practice. This comprehensive overview of fundamental information in the field prepares you for exams and answers the practical questions you encounter every day. In a single, convenient volume, this one-stop resource is derived from, and cross-referenced to, the renowned authoritative reference work Grainger & Allison's Diagnostic Radiology, 6th Edition. Concentrates on the subjects that general diagnostic radiologists need to know, covering all diagnostic imaging modalities and

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organized by organ and system. Uses a concise, highly templated, bulleted format that helps you find the answers you need quickly and easily. Features more than 2,000 high-quality images, including plain film, CT, MRI, and ultrasound. Features a new section on interventional radiology that covers interventional vascular radiology techniques, cross sectional angiography, specific drainage techniques, tumor ablation principles, and intervention in hepatobiliary, genitourinary and gynecological conditions. Contains a new section on functional imaging which includes both MRI (diffusion weighted imaging and perfusion MRI) and PETCT. Includes diagnostic "pearls" that help you avoid pitfalls and errors in diagnosis. Includes a useful Appendix with many quick-reference items that are hard to remember but essential in day-to-day practice. New content includes intravascular contrast media, anticoagulation agents and sedation, the latest TNM 8th edition of staging cancers, and new section on PI-RADS and BI-RADS.

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