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Uniquely designed for the Core Exam, *Ultrasound: A Core Review* covers all key aspects of ultrasound, mimicking the image-rich, multiple-choice format of the actual test. Ideal for residents getting ready for the Core Examination, as well as practitioners taking recertification exams, this one-of-a-kind review follows the structure and content of what you'll encounter on the test, effectively preparing you for Core Exam success! Develop a solid understanding of vascular ultrasound with this practical, point-of-care reference in the popular *Diagnostic Ultrasound* series. Written by leading experts in the field, *Diagnostic Ultrasound: Vascular* offers detailed, clinically oriented coverage of ultrasound anatomy, pathology, technique, and diagnosis. This wealth of up-to-date information helps you achieve an accurate vascular ultrasound diagnosis for every patient. Ensures that you stay on top of rapidly evolving vascular ultrasound practice and its expanding applications for everyday clinical use Includes extensively illustrated coverage of sonographic anatomy that depicts pertinent vascular structures of the head and neck, chest and abdomen, and extremities Features image-rich chapters on vascular

ultrasound techniques, covering grayscale, color, power, and spectral (pulsed) Doppler imaging, as well as imaging artifacts Provides detailed sonographic descriptions for the vascular diseases and anomalies encountered in clinical practice, including lesions of head and neck, chest and abdomen (including transplants), and extremities, including tips, tricks, and pitfalls Contains a gallery of typical and atypical ultrasound appearances covering a wide spectrum of disease, correlated with CT and MR imaging where appropriate, and detailed artistic renderings Discusses key vascular ultrasound intervention techniques for both diagnosis and treatment Uses a bulleted, templated format that helps you quickly find and understand complex information, as well as thousands of high-quality images and illustrations An ideal reference for radiologists, sonographers, vascular surgeons, and those who are training in these fields Packing essential abdominal imaging protocols in a compact format, this handy reference makes it easy to access the most up-to-date protocols, organ-specific measurements, and echogenicities for abdominal sonography. Organized logically by the organs of the abdomen, this succinct, image-based quick-reference presents imaging and line drawings side-by-side to help you make confident, accurate observations. A concise, yet comprehensive source of current information on the medical problems of children --- from birth through adolescence A Doody's Core Title for 2019! •A practical, up-to-date well-referenced guide to the diagnosis and treatment of the most commonly seen medical conditions in children •Excellent coverage of The Council on Medical Student Education in Pediatrics (COMSEP) curriculum used in pediatric clerkship •46 chapters cover a wide range of topics, including neonatal medicine, child development and behavior, emergency and critical care medicine, and diagnosis and treatment of specific disorders according to major

problems, etiologies, and organ systems •A wealth of tables and figures provide quick access to important information, such as acute and critical care procedures in the delivery room, the office, the emergency room, and the critical care unit; anti-infective agents, drug dosages, immunization schedules, differential diagnoses, and developmental disorders •Includes detailed descriptions of diseases as well as diagnostic and therapeutic procedures •Complete with handy guide to normal laboratory values •Presented in the consistent, easy-to-follow CURRENT format •Valuable to medical students, pediatric residents, pediatricians, family practitioners, nurses, nurse practitioners, physician assistants, and other healthcare providers who work with infants, children, and adolescents •Authors are practicing pediatricians to ensure that each chapter reflects the needs and realities of day-to-day practice Part of the highly regarded Diagnostic Medical Sonography series, Diane M. Kawamura and Tanya D. Nolan's Abdomen and Superficial Structures, 5th Edition, thoroughly covers the core content students need to master in today's rigorous sonography programs. Careful, collaborative editing ensures consistency across all three titles in this series: The Vascular System, Abdomen and Superficial Structures, and Obstetrics and Gynecology, providing the right content at the right level for both students and instructors. This new book covers and explains exactly what you need to know to pass your obstetrics and gynecology specialty exam, topic by topic. Written by nationally renowned clinicians and educators, it concisely reviews everything on the current ARDMS exam outline, focusing your time and effort on what really counts. Includes illustrated cases, image-based exercises, and built-in CME component. Part of the best-selling Operative Techniques series, Operative Techniques in Plastic Surgery provides superbly illustrated, authoritative guidance on

operative techniques along with a thorough understanding of how to select the best procedure, how to avoid complications and what outcomes to expect. This stand-alone book offers focused, easy-to-follow coverage of injuries and diseases afflicting the craniofacial region, all taken directly from the larger text. It covers nearly all plastic surgery operations for this area that are in current use, and is ideal for residents and physicians in daily practice. For the past two decades, The Baby Bear Book has been the 'go-to' text for healthcare professionals caring for sick children in Singapore. With an emphasis on the clinical aspects of paediatric care, the 4th edition includes important revisions and new chapters by experienced clinicians to enhance its usefulness in today's practice. The Baby Bear Book is a practical guide which provides the latest evidence-based information that is relevant to the care of children from newborn through adolescence. This book provides key messages from the relevant literature and practical solutions to real problems faced by those who work with sick children, presented by experienced, expert paediatricians. It is a ready reference for paediatricians and family physicians at every stage of their training, and long after. Both prescription and non-prescription medications used in medicine and psychiatry can cause a variety of problems for those taking them, both in terms of their behavior and their ability to think. The first book to thoroughly examine how to recognize and manage the psychological side-effects of these medicines, this exhaustive work also provides a fingertip source of vital information for everyone from psychiatrists, primary care doctors and other medical subspecialty practitioners to students, residents and general readers. Noted physicians Thomas Markham Brown and Alan Stoudemire cover all of the major medications used in medicine and psychiatry, with full chapters on such topics as: \* Antipsychotics\*

Antidepressants\* Lithium\* Anticonvulsants\* Anesthetic agents\* Sedative-Hypnotic and related agents\* Antibiotics\* Cardiovascular agents\* Antineoplastic agents\* Gastrointestinal agents\* Pulmonary agents\* Hematologic agents\* Antilipemic agents\* Drugs affecting the endocrine system Throughout this information-packed reference, the authors, noted physicians Thomas Markham Brown and Alan Stoudemire, cover all of the major medications used in medicine and psychiatry. They focus on the fundamental ways drugs cause cognitive toxicity and map strategies for clinical management. They also address the consequences of drug interactions and the basic pathophysiology of central nervous system toxicity. With the help of *Psychiatric Side Effects of Prescription and Over-the-Counter Medications*, readers will be able to quickly identify the ways drugs sometimes negatively affect behavior and ability to reason, and then determine the best practical course for treating those problems. A CD-ROM containing the complete contents of *Psychiatric Side Effects of Prescription and Over the Counter Medications* is included. Fully searchable, this CD-ROM is compatible on both MACINTOSH and WINDOWS systems. Practical and concise, this manual is a quick, go-to reference for up-to-date clinical material on today's diagnostic testing and laboratory tests. Three convenient sections provide quick access to key information on clinical laboratory testing, diagnostic imaging, and diagnostic algorithms. Experienced author Dr. Fred Ferri uses a unique, easy-to-follow format to simplify complex information and help you choose the best test to supplement your clinical diagnostic skills. Features a new appendix on when to use contrast agents in ordering CT and MRI scans. Discusses new modalities including transient elastography (Fibroscan), CT enterography and CT enteroclysis. Provides new comparison tables to easily evaluate the best

test; new algorithms for evaluation of immunodeficiency and hematochezia; and new tables and illustrations throughout to improve your test selection. A didactic, illustrated guide to the use of ultrasound as a diagnostic tool in clinical practice. Prepared by an international group of experts with wide experience in both developed and developing countries, the manual responds to the need for a basic reference text that can help doctors, sonographers, nurses, and midwives solve imaging problems when no experts are available. With this need in mind, the manual adopts a practical approach aimed at providing a thorough grounding in both the techniques of ultrasound and the interpretation of images. The need for extensive supervised training is repeatedly emphasized. Because the clinical value of ultrasound depends so greatly on the experience and skill of the operator, the manual makes a special effort to alert readers to common pitfalls and errors, and to indicate specific clinical situations where ultrasound may not be helpful or reliable as a diagnostic tool. Explanatory text is supported by numerous practical tips, warnings, checklists and over 600 illustrations. The opening chapters explain how ultrasound works, outline the factors to consider when choosing a scanner, and introduce the basic rules of scanning, including advice on how to recognize and interpret artefacts. Guidance on the selection of ultrasound equipment includes clear advice concerning where costs can be spared and where investment is essential. The core of the manual consists of seventeen chapters providing guidance on scanning techniques and the interpretation of images for specific organs and anatomical sites, with the most extensive chapter devoted to obstetrics. Each chapter contains illustrated information on indications for scanning, preparation of the patient, including choice of transducer and setting of the correct gain, general scanning techniques, and specific techniques for

identifying anatomical landmarks and recognizing abnormalities. The manual concludes with WHO specifications for a general purpose scanner judged entirely suitable for 90-95% of the most common ultrasound examinations. "This book is the gold standard; it exhaustively and encyclopedically covers diagnostic ultrasound...All departments of radiology must obtain a copy for their libraries. Radiology residents must have access to this book during their training... Practicing radiologists with an interest in ultrasound should buy this book for reference and read it for continuing education."---AJR, review of the third edition -- This four-color atlas, with accompanying CD-ROM, depicts key elements of sonography, including its dynamic real-time aspect. Intended to complement existing textbooks in the field, the atlas serves as a tutorial for the use of ultrasound in both normal and abnormal OB/GYN imaging. The CD-ROM offers realtime video, interventional procedures, a complete review of OB/GYN, and more. The book can be used as a clinical reference, while users can go to the CD-ROM to see how procedures are performed and how scans appear in actual, day-to-day practice. This book is a complete guide to the use of ultrasound in critical care. Beginning with an overview of ultrasound and its applications, the next chapters discuss basic physics of ultrasound, modes of ultrasonography, and Doppler imaging. The following sections cover the use of ultrasound in different critical care situations including for vascular access, in acute respiratory distress syndrome, for cardiac evaluation, in neurocritical care, in the ICU, and more. The book concludes with clinical case scenarios and guidance on infection control and legal issues in ICU sonography. The comprehensive text is further enhanced by more than 300 ultrasound images, figures and tables to assist learning. Key points Comprehensive guide to the use of ultrasound in critical care



Includes discussion on basic physics and modes of ultrasound Provides clinical case scenarios and guidance on infection control Features more than 300 ultrasound images, figures and tables For nearly 25 years, Ferri's concise, pocket-sized resource has served as the go-to reference for practical, clinical information among students, residents, and other medical professionals. Formerly known as Practical Guide to the Care of the Medical Patient, this volume continues to provide a fast, effective, and efficient way to identify the important clinical, laboratory, and diagnostic imaging information you need to get through your internal medicine clerkship or residency. Consult this title on your favorite device, conduct rapid searches, and adjust font sizes for optimal readability. Benefit from the expert guidance of Dr. Fred Ferri, a leading teacher, clinician, and author. Confidently manage patients with the latest clinical information, drug therapies, and lab tests. Apply the latest knowledge and techniques with this updated and streamlined title, which still stays true to the Ferri name. Quickly find important information with content organized into three major sections: Section I, titled "Surviving the Wards," contains information on charting, laboratory evaluation and formulary; Section II provides the differential diagnosis of common signs and symptoms likely to be encountered in the acute care setting; Section III has been completely revised and subdivided into 11 specialty specific diseases and disorders. Carry just the sections you need, add personalized materials, and keep everything together and safe with an improved ring binder and design. Access the full text and procedural videos online at Expert Consult. Dr. William Herring's Learning Radiology: Recognizing the Basics, 5th Edition, remains the leading introductory radiology text for medical students and others who are required to read and interpret common radiologic images. Using an easy-to-

follow pattern recognition approach, this clearly written, highly illustrated text teaches how to differentiate normal and abnormal images of all modalities. From the basics of patient safety, dose reduction, and radiation protection to the latest information on ultrasound, MRI, and CT, it provides a complete, up-to-date introduction to radiology needed by today's students. Uses a clear, conversational writing style--with a touch of humor--to explain what you need to know to effectively interpret medical images of all modalities. Teaches how to arrive at a diagnosis by following a pattern recognition approach, and logically overcome difficult diagnostic challenges with the aid of decision trees. Employs an easy-to-read, bullet-point format, including bolded key points and icons designating special content: Diagnostic Pitfalls, Really Important Points, Take-Home Points, and Weblinks. Features more than 850 high-quality illustrations, useful tables, case study questions, and teaching boxes throughout. Shares the extensive knowledge and experience of esteemed author Dr. William Herring, a skilled radiology teacher and the host of his own specialty website, [www.learningradiology.com](http://www.learningradiology.com). Offers quick review and instruction for medical students, residents, and fellows, as well as those in related fields such as nurse practitioners and physician assistants. Written exclusively for a Canadian market, Mosby's Canadian Manual of Diagnostic and Laboratory Tests, Second Edition provides clear, concise coverage of more than 700 of the most commonly performed tests, with Canadian lab values, SI units, Canadian cultural considerations, and unique Canadian content. Its many features include an easy-to-understand writing style, full-colour illustrations, and a logical organization. Each test entry is presented in a consistent format to provide quick access to information on specimen collection, normal findings, indications, test explanation, procedure and patient care, and test results and clinical

significance, as well as any applicable contraindications, potential complications, interfering factors, and related tests. The second edition has been updated to reflect the latest procedures, equipment, and techniques, along with 24 of the most current laboratory and diagnostics test. Plus, updated Canadian guidelines are highlighted by a maple leaf icon for easy reference! UNIQUE! Cultural Considerations boxes highlight important aspects of working with patients from the diverse cultural and racial backgrounds of the Canadian population, such as Indigenous communities. UNIQUE! SI units in the Normal Findings section of appropriate tests offer quick and easy reference (conventional units also included). UNIQUE! Related Tests sections list tests that provide similar information or are used to evaluate the same body system, disease process, or symptom. Addresses Canadian privacy laws and legislation (including PHIPA and PIPEDA), the Canadian Labour Code, and policies for DNA collection, reporting of infections such as Chlamydia, and much more. Follows Canadian standard precautions and procedures such as those set forth by the Canadian Nuclear Safety Commission, as well as Canadian screening protocols such as those set out in the Canadian Cancer Society Screening Guidelines. Necessary consideration given to the differences between provinces/territories (and institutions) in regards to privacy legislation, obtaining consent, agency guidelines, procedure protocols and the availability of tests. Provides information on Canadian test-tube colouring classifications and guidelines for the correct order and process of collecting blood samples in Canada. Up-to-date Canadian statistics are provided for topics such as STDs and C. difficile. NEW! Updated Canadian guidelines are highlighted by a maple leaf icon in the text margin for easy identification and reference. NEW! 24 of the most current laboratory and diagnostic tests added

to this new edition. NEW! A description of commonly performed laboratory methods, explains methods used to evaluate blood, urine, spinal fluid, and other specimens. UNIQUE! Coverage of the clinical significance of test results explains why a given test result indicates specific diseases. NEW! Updated photographs and illustrations clarify key concepts and reflect the latest procedures, equipment, and techniques. This book presents a comprehensive, state-of-the-art guide and review of ultrasound applications for children and infants with surgical problems. It is meant as a single source to provide information about sonographic application, interpretation and technique for a diversity of pediatric surgical care providers, making it a useful tool for the ultrasound novice as well as the more advanced ultrasonographer. Sections address initial obstacles faced by a physician starting with ultrasound such as the scanning techniques, underlying anatomy and normal sonographic findings. The initial chapter provides an introduction and basic overview about ultrasound theory and techniques. Subsequent chapters focus on specific body parts and systems and their disease processes as it pertains to pediatric and neonatal patients. The text also includes a chapter on abdominal trauma and its evaluation with the FAST (focused abdominal sonography for trauma) exam. Diagnostic and Interventional Ultrasound in Pediatric Surgery serves as a useful resource for a broad spectrum of pediatric care providers, including a growing number of ultrasound users, surgeons and pediatricians alike. This text presents a basic guide of the principles and applications of ultrasound in the critical care setting. The text also addresses the basic and clinical uses of ultrasound, including clinical cases at the end of each of the 7 sections of the clinical subdivisions. The final chapters focus on the issues of training, certification, credentialing and billing. These discussions make the text unique,

as literature regarding monetary and training issues for ultrasound in the ICU is sparse. Each chapter is written by experts in the field, and supplemented with illustrations and links to videos of actual ultrasound examinations in patients. Ultrasonography in the ICU: Practical Applications will be of great utility to critical care specialists in the disciplines of surgery, medicine, anesthesiology and emergency medicine. In addition this book can be used as a teaching tool for critical care fellows and residents interested in further training in ultrasound for the critically ill patient. British Medical Association Book Awards 2009 - First Prize Winner, Radiology Category Featuring a practical, clinical approach – and written in a quick-access style – this portable, economical reference helps you build a strong foundation in chest x-ray interpretation. Three radiologists with years of clinical and teaching experience present fundamental principles and key anatomical concepts...walk you through examples of classic chest x-ray features that provide subtle evidence of abnormality...and explore a variety of problems and dilemmas common to everyday clinical practice. High-quality drawings and digital chest x-rays – combined with secrets from the radiologists' toolbox, helpful differential diagnoses, handy checklists, and key references – deliver all the assistance you need to enhance your interpretation skills. Provides a strong foundation of essential knowledge for an informed, systematic approach to accurate chest x-ray interpretation. Features the work of three radiologists who offer you the benefit of their many years of clinical and teaching experience. Emphasizes common errors and misdiagnoses to help ensure correct image readings. Presents step-by-step guidance in a bulleted, quick-access format, in short chapters focused on clinical problems, to make it easy to master the information that you need to know. Makes difficult anatomic concepts easier to grasp by pairing

radiographs with color line drawings. Explains the nomenclature special to the field through a glossary of important terms. Highlights the most important concepts in diagnosis/interpretation via Key Points in each chapter. Diagnostic Ultrasound: General Adult presents a greater wealth of authoritative, up-to-the-minute guidance on the ever-expanding applications of this versatile modality than you'll find in any other single source! In this eBook derived from the classic two-volume Diagnostic Ultrasound reference, preeminent diagnostic ultrasound experts help you reap the fullest benefit from the latest techniques for recognizing sonographic changes and variations in adults throughout disease states for abdominal, pelvic, thyroid, musculoskeletal imaging, and much more, including interventional procedures and organ transplantation. Praise for the previous edition: " ... highly recommended for high school, public, and academic libraries." Provides a guide to techniques and their major applications and role in patient management. The major applications of Doppler ultrasound, including examination techniques and the interpretation of results, are discussed in an accessible, reader-friendly manner. Color and halftone illustrations. Chapters are color-coded. An Atlas for the 21st Century The most precise, cutting-edge images of normal cerebral anatomy available today are the centerpiece of this spectacular atlas for clinicians, trainees, and students in the neurologically-based medical and non-medical specialties. Truly an "atlas for the 21st century," this comprehensive visual reference presents a detailed overview of cerebral anatomy acquired through the use of multiple imaging modalities including advanced techniques that allow visualization of structures not possible with conventional MRI or CT. Beautiful color illustrations using 3-D modeling techniques based upon 3D MR volume data sets further enhances understanding of cerebral

anatomy and spatial relationships. The anatomy in these color illustrations mirror the black and white anatomic MR images presented in this atlas. Written by two neuroradiologists and an anatomist who are also prominent educators, along with more than a dozen contributors, the atlas begins with a brief introduction to the development, organization, and function of the human brain. What follows is more than 1,000 meticulously presented and labelled images acquired with the full complement of standard and advanced modalities currently used to visualize the human brain and adjacent structures, including MRI, CT, diffusion tensor imaging (DTI) with tractography, functional MRI, CTA, CTV, MRA, MRV, conventional 2-D catheter angiography, 3-D rotational catheter angiography, MR spectroscopy, and ultrasound of the neonatal brain. The vast array of data that these modes of imaging provide offers a wider window into the brain and allows the reader a unique way to integrate the complex anatomy presented. Ultimately the improved understanding you can acquire using this atlas can enhance clinical understanding and have a positive impact on patient care. Additionally, various anatomic structures can be viewed from modality to modality and from multiple planes. This state-of-the-art atlas provides a single source reference, which allows the interested reader ease of use, cross-referencing, and the ability to visualize high-resolution images with detailed labeling. It will serve as an authoritative learning tool in the classroom, and as an invaluable practical resource at the workstation or in the office or clinic. Key Features: Provides detailed views of anatomic structures within and around the human brain utilizing over 1,000 high quality images across a broad range of imaging modalities Contains extensively labeled images of all regions of the brain and adjacent areas that can be compared and contrasted across modalities Includes specially created color illustrations

using computer 3-D modeling techniques to aid in identifying structures and understanding relationships. Goes beyond a typical brain atlas with detailed imaging of skull base, calvaria, facial skeleton, temporal bones, paranasal sinuses, and orbits. Serves as an authoritative learning tool for students and trainees and practical reference for clinicians in multiple specialties.

**Respiratory Care: Patient Assessment and Care Plan Development, Second Edition** describes the purpose of patient assessment and then guides the reader through the process of reviewing existing data in the medical record. This book is an essential component of current medical practice, having assumed a central role in the evaluation and follow-up of many clinical problems, from the head to the toes. It familiarise with the indications and capabilities of various diagnostic and therapeutic procedures that are driven by imaging. Radiology is an essential component of current medical practice, having assumed a central role in the evaluation and follow-up of many clinical problems, from the head to the toes. Becoming familiar with and knowledgeable about the indications and capabilities of various diagnostic and therapeutic procedures that are driven by imaging, across a wide range of clinical subspecialties and imaging modalities, is important for those who use radiology for any diagnostic and therapeutic purpose. We have endeavored to create a practical and interesting book that distills the essential aspects of imaging for each subspecialty of radiology. Whether you are a trainee (medical student, resident, or fellow), a physician in practice (in radiology, nuclear medicine, or another medical specialty), or another type of health care provider, this book was written for you.

**Blueprints Pocket Pediatric ICU** is designed as a quick read for students on rotation and others who want to know more about the specialty. Pocket-sized and practical, the text covers the clinical topics a student would most



likely encounter during an elective rotation and also provides the basic knowledge needed before USMLE Steps 2 and 3 in an organized, easy-to-read outline format. The book also features appendices on opportunities in pediatric critical care, a question and answer review, and suggested additional reading. Blueprints Pocket Pediatric ICU is perfect for medical students. Physician assistants, nurse practitioners, and related health professionals will also find the book valuable. The leading introductory radiology text for medical students and others who are required to read and interpret common radiologic images, Learning Radiology, 4th Edition, stresses an easy-to-follow pattern recognition approach that teaches how to differentiate normal and abnormal images. Dr. William Herring's clear, conversational writing style employs a touch of humor to explain what you need to know to effectively interpret medical images of all modalities. From the basics of patient safety, dose reduction, and radiation protection to the latest information on ultrasound, MRI, and CT, this concise, user-friendly text provides a complete, up-to-date introduction to radiology needed by today's students. Teaches how to arrive at a diagnosis by following a pattern recognition approach, and logically overcome difficult diagnostic challenges with the aid of decision trees. Features an easy-to-read bulleted format, high-quality illustrations, useful tables, and teaching boxes, as well as special content on Diagnostic Pitfalls; Really Important Points; Weblinks; and Take-Home Points. Includes three new chapters: Vascular, Pediatric, and Point-of-Care Ultrasound; Using Image-Guided Interventions in Diagnosis and Treatment (Interventional Radiology); Recognizing the Imaging Findings of Breast Disease. Shares the extensive knowledge and experience of esteemed author Dr. William Herring—a skilled radiology teacher and the host of his own specialty website,

www.learningradiology.com. Offers quick review and instruction for medical students, residents, and fellows, as well as those in related fields such as nurse practitioners and physician assistants. Brimming with high-quality images and following the popular question-and-answer format of the Secrets Series®, this text is destined to become a classic. The authors masterfully weave the images into the text presentation of the key information needed for ultrasound examination and diagnosis. Perfect for clinical work or as a review for exams. Covers all of the most important "need-to-know" information in the proven question-and-answer format of the highly acclaimed Secrets Series.® Provides concise answers that include the author's pearls, tips, memory aids, and "secrets." Uses bulleted lists, algorithms, and illustrations for quick review. Features the contributions from a team of international experts in cardiac surgery care. Presents a vast amount of information in a quick access format. Includes a thorough, highly detailed index. Includes clear and concise summaries of controversies in management and treatment Prepare for—and excel on—the American Registry for Diagnostic Medical Sonography (ARDMS) and American Registry of Radiologic Technologists (ARRT) certification exams! Steven M. Penny's Examination Review for Ultrasound: Abdomen & Obstetrics and Gynecology, 3rd Edition, focuses only on the information that you'll see on these exams, saving you valuable study time. Now in full color throughout, it uses a concise, narrative approach and features an online exam simulator with hundreds of registry-style questions. 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 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. Written specifically for dentists, White and Pharoah's Oral Radiology: Principles and Interpretation 8th Edition incorporates over 1,500 high-quality radiographic images and illustrations to demonstrate core concepts and essential principles and techniques of oral and maxillofacial radiology. The new edition of this bestselling book delivers with state-of-the-art information on oral radiology principles and techniques, and image interpretation. Dental student will gain a solid foundation in radiation physics, radiation biology, and radiation safety and protection before introducing including specialized techniques such as MRI and CT. As well, students will learn how to recognize the key radiographic features of pathologic conditions and interpret radiographs accurately. The 8th edition also includes new chapters on Radiologic Anatomy, Beyond 3D Imaging, and Diseases Affecting the Structure of Bone. A practical guide to using today's technology, this unique text helps your students provide state-of-the-art care! Over 1,500 high quality dental radiographs, full color photos, and illustrations clearly demonstrate core concepts and reinforce the essential principles and techniques of oral and maxillofacial radiology. Updated Extensive coverage of all aspects of oral and maxillofacial radiology includes the entire predoctoral curriculum. A wide array of radiographic images including advanced imaging such as MRI and CT. An easy-to-follow format simplifies the key

radiographic features of each pathologic condition, including location, periphery, shape, internal structure, and effects on surrounding structures — placed in context with clinical features, differential diagnosis, and management. Expert contributors include many authors with worldwide reputations. Case studies apply imaging concepts to real-world scenarios. NEW! New editors Sanjay Mallya and Ernest Lam along with new contributors bring a fresh perspective on oral radiology. NEW! Chapter! Beyond 3D Imaging introduces applications of 3D imaging such as stereolithic models. NEW! Chapter Radiological Anatomy includes all radiological anatomy content allowing you to better visualize and understand normal appearances of structures on conventional and contemporary imaging, side-by-side. NEW! Coverage of Diseases Affecting the Structure of Bone consolidated into one chapter to simplify foundational basic science information and its applications to radiologic interpretation.

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