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Recent Advances in Diagnostic Neuroradiology

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TESSA LIVINGSTON

Pediatric Radiology:
The Requisites E-Book
Elsevier Health
Sciences
Pediatric Radiology:
The Requisites focuses

on new and emerging
trends in pediatric
imaging, with
expanded content in all
core clinical areas. The
authors are prominent
pediatric radiologists
with extensive clinical
experience in each of
the subspecialty areas
covered. Ideal for all

radiology residents and practitioners, including specialists and any general radiologist who images children, this book also features coverage of the increasingly important aspects of communication and interpersonal relations with the patient, family, and members of the entire healthcare team. Provides comprehensive yet concise coverage of the core material fundamental to this subspecialty. Presents material in a logical anatomic sequence, organized by organ system. Features a multi-modality approach, providing the most common imaging techniques tailored to each organ system. Includes tables, boxes, pearls, key concepts, and

differential diagnosis throughout the text to make key material accessible and easy to reference. Features expanded coverage of new and emerging imaging trends, including state of the art imaging techniques, dose optimization, the roles of the child life specialist and anesthesiologist in pediatric imaging, and the importance of effective communication in pediatric imaging. Focuses on team-based patient care with coverage of the increasingly important aspect of interpersonal relations with the patient, family, and members of the healthcare team. Crucial differences between pediatric and adult imaging are

emphasized within each major organ system. Highlights key concepts of pediatric imaging, with special attention paid to dose optimization and the ALARA principle.

Includes the newest imaging safety standards surrounding children, focusing on safe radiation dosing and optimization of imaging via lower radiation doses.

Provides updated imaging approaches and illustrations of newer techniques applied in common pediatric conditions.

1,120 images clarify basic principles and offer expert image interpretation guidance.

Nuclear Medicine and Molecular Imaging: The Requisites E-Book

Elsevier Health Sciences

Now in its 4th Edition, this bestselling volume in the popular Requisites series, by Drs. Rohini Nadgir and David M. Yousem, thoroughly covers the extensive field of neuroradiology in an efficient and practical manner. Ideal for both clinical practice and ABR exam study, it presents everything you need to know about diagnostic imaging of the most commonly encountered neurological conditions. The authors address the conceptual, technical, and interpretive core knowledge needed for imaging the brain, spine, and head and neck, and discuss all the latest imaging modalities used, including diffusion weighted imaging,

perfusion imaging, MR and CT angiography, and MR spectroscopy. Features 1,200 high-quality images throughout. Makes it easy to locate any topic of interest thanks to a logical organization by diseases and locations. Summarizes differential diagnoses in quick reference tables to reinforce important characteristics of diseases and aid in interpretation. Focuses on essentials to pass the boards and the Certificate of Added Qualification exam. Contains 50% new, updated, or improved illustrations. Covers new techniques such as diffusion tensor imaging tractography to identify white matter tracts. Offers new understandings of

demyelination diseases such as neuromyelitis optica (NMO), reversible cerebral vasoconstriction syndrome (RCVS), immune reconstitution inflammatory syndrome (IRIS), and IgG4 related inflammatory disease. Provides updated World Health Organization classification of brain tumors and the recent American Joint Commission on Cancer TNM staging of head and neck cancers.

A-Z of Emergency Radiology

Elsevier Health Sciences
Covers the most recent advances in CT technique, including the use of multislice CT to diagnose chest, abdominal, and musculoskeletal abnormalities, as well as the expanded role

of 3D CT and CT angiography in clinical practice. Highlights the information essential for interpreting CTs and the salient points needed to make diagnoses, and reviews how the anatomy of every body area appears on a CT scan. Offers step-by-step instructions on how to perform all current CT techniques. Provides a survey of major CT findings for a variety of common diseases, with an emphasis on those findings that help to differentiate one condition from another.

Neuroradiology Cases

Elsevier Health Sciences

This book is aimed at trainee and practising radiologists, as well as all other healthcare professionals.

Neuroradiology

Cambridge University

Press

Get the essential tools you need to make an accurate diagnosis with Nuclear Medicine: The Requisites! The newest edition of his bestselling volume by Drs. Harvey Ziessman, Janis O'Malley, and James Thrall delivers the conceptual, factual, and interpretive information you need for effective clinical practice in nuclear medicine imaging, as well as for certification and recertification review. Prepare for the written board exam and for clinical practice with critical information on nuclear medicine physics, detection and instrumentation, SPECT and PET imaging, and clinical nuclear medicine imaging. Get the best results from today's most

technologically advanced approaches, including hybrid imaging, PET/CT, and SPECT/CT, as well as recent developments in instrumentation, radiopharmaceuticals, and molecular imaging. Clearly visualize the findings you're likely to see in practice and on exams with nearly 200 vibrant new full-color images. Access the fully searchable text and downloadable images online at www.expertconsult.com.

Essentials of Osborn's Brain E-Book

Cambridge University Press

This fully updated new edition is a comprehensive guide to interventional radiology (IR) for medical students, residents, early career attendings, nurse

practitioners and physician assistants. The IR Playbook includes procedures, new and updated data, and new images, to stay on the cutting edge of IR. As a specialty, IR is constantly changing and evolving to apply newer technologies and techniques to a breadth of disease pathologies. This book addresses the growing need for a reference for trainees and early career professionals to gain a solid foundation. Let this book serve as your only resource from the first day you find out about IR to the day you take your certifying exam. One and done. The textbook is divided into two main sections, with many images and key point boxes throughout that offer high-yield

pearls along with the specific How To's necessary for practice. The first section is designed to give readers an introduction to IR, including radiation safety, commonly used devices, patient care, and anatomy. The second portion is divided by procedure. These chapters cover pathophysiology, indications for treatment, as well as alternative treatments before delving into interventional therapy. This new edition has been fully updated throughout including several brand-new procedures and divided chapters to allow a more in depth look at several disease pathologies. IR Playbook gives medical students, residents, and trainees a full

perspective of interventional radiology. *Gastrointestinal Imaging: The Requisites E-Book* Elsevier Health Sciences
Designed to facilitate easier understanding of a complex subject, *Essentials of Osborn's Brain: A Fundamental Guide for Residents and Fellows* is a highly practical guide to neuroradiology by world-renowned expert Dr. Anne G. Osborn. This concise text is derived from *Osborn's Brain*, second edition, and contains the essential must-know information critical for residents and fellows in radiology, neuroradiology, and neurosurgery—all in a format that's ideal for study and daily reference. - Takes

readers through the neuroimaging rotations of a radiology, neurosurgery, or neurology residency or fellowship via a "curriculum" of selected readings for each rotation - Includes a brief section for each of 4 resident years, which lists directed readings in the book as well as optional correlated content in STATdx and RADPrimer for each rotation - Combines gross pathology and imaging to clearly depict why diseases appear the way they do - Features more than 2,000 high-definition, state-of-the-art images with each one referenced to its corresponding descriptive location in the text - Features Dr. Osborn's trademark summary boxes throughout, allowing

for quick review of essential facts - Includes updated information on brain tumor genetics, new tumors, and interim updates to the 2016 World Health Organization classification of CNS neoplasms - Presents new insights on autoimmune encephalitis, noninfectious CNS inflammation, and brain microbleeds, including critical-illness-associated microbleeds
Basic Radiology, Second Edition McGraw Hill Professional
An internationally recognized team of editors and contributors present an authoritative, state-of-the-art reference on nuclear medicine and its clinical applications. They focus on helping

the reader to solve the challenges encountered in day-to-day practice, including image interpretation, image optimization techniques, and pitfalls in image acquisition and interpretation. Over 4,400 illustrations, 803 in full color, comprise a comprehensive visual guide to interpretation. This new edition also incorporates three brand-new, full-color atlases-PET and PET/CT, SPECT and SPECT/CT, and a PET brain atlas-as well as many new full-color images (more than 800 in all) Completely revised and thoroughly updated throughout, the 3rd Edition encompasses of all of the latest advances in the diagnostic and therapeutic modalities available for cancer,

heart disease, neurologic disorders, and trauma as well as other diseases, both common and rare.

Vascular and Interventional Radiology Elsevier Health Sciences

Designed for both in-depth study as well as quick reference, *Neuroradiology Cases* covers the field of brain imaging through 192 concise and clinically relevant cases. Part of the *Cases in Radiology* series, this book follows the easy-to-learn case format of question and answer, complete with concise summaries and a generous amount of top-quality images. Following the format of the American Board of Radiology examinations, cases are grouped into three

sections: Brain, Spine, and Ear, Nose, and Throat. Within each section, cases are randomly ordered and include challenging examples of common diseases as well as typical examples of less common ones. This collection of cases is ideal for the resident preparing for the boards, the fellow for the CAQ exam, or the radiologist in need of a quick review.

Medical Imaging for Health Professionals
Cambridge University Press

Use as técnicas atualmente mais eficazes para chegar a um diagnóstico preciso sempre! Este livro apresenta tudo o que você precisa saber sobre o diagnóstico por imagem das condições neurológicas de cabeça e pescoço mais

comuns. Um livro que abrange encefalo, coluna e cabeça e pescoço com abordagem envolvente. Prepare-se para o exame de especialista e tenha um ótimo livro de referência!"

Genitourinary Radiology Elsevier Health Sciences

Search Pattern is a collection of step-by-step guides to more than a hundred of the most common types of studies in radiology. Blind spots reported in the literature as well as practical wisdom from experts is synthesized into highly structured processes that can guide the development of better practice. Much of the contained insight has never been organized in one place before. Search Pattern covers almost every

type of study that a radiologist will encounter in training or practice. This text is written with the assumption that the reader has familiarity with basic radiologic terminology, anatomy, and physics. In the interest of brevity, almost all information outside of the organized approaches is omitted. The reader is encouraged to look up terms, images, and background information from supplementary resources. Formalized teaching of search patterns is a missing part of the educational literature in our field. Hopefully this book helps fill that void. It is one that I would have benefited from greatly when I was a resident.

Neuroradiology

Elsevier Health

Sciences

A step-by-step approach to 55 procedures This companion to the best-selling Teaching Atlas of Interventional Radiology: Diagnostic and Therapeutic Angiography covers the latest techniques in the field of interventional radiology used to treat non-vascular diseases. Each case begins with a discussion of critical aspects of the disease process and differential diagnoses to teach you how to quickly recognize the presentation of diseases and disorders. The atlas guides you through all stages of management, from initial diagnosis to determining best method of treatment and the therapeutic options available.

Highlights: 55 procedures for the neck and thorax; the abdomen, including the gastrointestinal system, liver, biliary system, and pancreas; the reproductive system; and the urinary system and adrenal glands A step-by-step approach to diagnosis and treatment "Pearls" and "pitfalls" highlight key points and warn of potential errors More than 300 illustrations demonstrate important concepts Here is the essential guide for interventional radiologists, residents, and other specialists seeking to improve their management of non-vascular disorders and problems that they often see in practice.
Breast Imaging: The Requisites E-Book John Wiley & Sons

A well-illustrated, systems-based primer on learning radiologic imaging Basic Radiology is the easiest and most effective way for medical students, residents, and clinicians not specializing in radiologic imaging to learn the essentials of diagnostic test selection, application, and interpretation. This trusted guide is unmatched in its ability to teach you how to select and request the most appropriate imaging modality for a patient's presenting symptoms and familiarize yourself with the most common diseases that current radiologic imaging can best evaluate.
Features: More than 800 high-quality images across all

modalities A logical organ-system approach Consistent chapter presentation that includes: ---Recap of recent developments in the radiologic imaging of the organ system discussed --- Description of normal anatomy ---Discussion of the most appropriate imaging technique for evaluating that organ system ---Questions and imaging exercises designed to enhance your understanding of key principles Brief list of suggested readings and general references Timely chapter describing the various diagnostic imaging techniques currently available, including conventional radiography, nuclear medicine, ultrasonography,

computed tomography, and magnetic resonance imaging An important chapter providing an overview of the physics of radiation and its related biological effects, ultrasound, and magnetic resonance imaging Gastrointestinal Imaging Elsevier Health Sciences Acquire a better understanding of disease evolution and treatment response with Neuroradiology Spectrum and Evolution of Disease. The unique format includes carefully chosen clinical images that depict the pathologic evolution of disease from initial presentation across the continuum of progression. Colorful graphics plot characteristic changes,

helping you visualize how normal and abnormal variations alter over time. Extensive illustrations and concise descriptions distill complex concepts, making this first-of-its-kind resource an excellent tool for imaging interpretation and clinical problem solving. - Presents neurologic disease from a novel imaging perspective, emphasizing evolutionary development and pointing out patterns to recognize. - Provides a state-of-the-art understanding of image interpretation based on early, middle, and late imaging characteristics; typical and atypical variants; and pre-treatment, post-treatment, progression, and

regression characteristics. - Guides you through the progression of disease with chronological indicators, additional clinical images and descriptions, and annotations that highlight atypical findings - for an easy-to-digest, visually memorable presentation. - Helps you correctly interpret specific imaging characteristics you have never seen, even when the disease process is one you are familiar with.

Nuclear Medicine in Clinical Diagnosis and Treatment Elsevier

Health Sciences This bestselling volume in The RequisitesT 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. Covers the spectrum of ultrasound use for general, vascular, obstetric, and gynecologic imaging. Fully illustrated design includes numerous side-by-side correlative images. Written at a level ideal for residents seeking an understanding of the basics, or for practitioners interested in lifelong learning and

maintenance of competence. Extensive boxes and tables highlight differential diagnoses and summarize findings. "Key Features" boxes offer a review of key information at the end of each chapter. Explore extensively updated and expanded content on important topics such as practical physics and image optimization, the thyroid, salivary glands, bowel, musculoskeletal system, cervical nodal disease, ectopic pregnancy, early pregnancy failure, management of asymptomatic adnexal cysts, practice guidelines - and a new chapter on fetal chromosome abnormalities. Visualize the complete spectrum of diseases

with many new and expanded figures of anatomy and pathology, additional correlative imaging, and new schematics demonstrating important concepts and findings. Further enhance your understanding with visual guidance from the accompanying electronic version, which features over 600 additional figures and more than 350 real-time ultrasound videos. Expert Consult eBook version included with purchase. The enhanced eBook experience allows you to view the additional images and video segments and access all of the text, figures, and suggested readings on a variety of devices.

**Emergency
Radiology: The**

Requisites E-Book

Elsevier Health
Sciences

Completely revised and updated, the fourth edition of Aunt Minnie's Atlas and Imaging-Specific Diagnosis is an excellent study tool for radiology board examinations. This classic textbook is divided into all radiology subspecialties written by experts in their academic fields and includes images, history, findings, diagnosis, and discussion. "Aunt Minnie's Pearls" at the end of each case help reinforce the key features and provide a quick review of major salient points. Perhaps the largest single collection of Aunt Minnie-like cases in any one publication, it features more than

380 cases and over 1,000 images representing all modalities and subspecialties in diagnostic imaging.

Thoracic Radiology

Trafford Publishing

In this monograph, the authors summarize their findings in complex neuroimaging work (cranio-, spondylo-, myelo- and angiography as well as CT and MR imaging of the brain and spine) during their longstanding experience at the N. Burdenko Neurosurgical Institute in Moscow. The book begins with a review of modern neuroimaging techniques: CT and MR angiography, perfusion and diffusion imaging, tractography, spectroscopy and functional MR imaging. The problems and

various other aspects of diagnosis of intra- and extra-axial brain tumors (more than 30,000 verified cases) as well as of cerebrovascular, infectious, demyelinating, degenerative and traumatic brain and spine lesions are discussed. The volume is well illustrated with angiographic, CT and MR images of complex diagnostic studies. The numerous images represent a "visual text," which can be used as an atlas by practical clinicians. This book is a comprehensive reference manual for neurologists, neurotraumatologists and radiologists. It may also be of interest to technicians, medical physicists, students and other specialists

interested in neurovisualization and diagnostic imaging. *Neuroradiology* Elsevier Health Sciences Gastrointestinal Imaging: Case Review, by Vincent Low, MD, FRANZCR, tests your ability to interpret a wide range of images seen in practice. The completely revised edition of this medical reference book in the popular Case Review Series features 200 cases organized by difficulty, making it ideal for quick reference and easy board review! Study effectively with content that mimics the new format of board exams as well as the everyday clinical experience - offering highly effective preparation for certification, recertification, and

practice. Spend less time searching and more time learning with easy-to-navigate chapters focused on visual identification and diagnosis, and reorganized by degree of case difficulty and then by body part within each category. Stay current with the most recent findings and advancements in gastrointestinal radiology. Review 200 cases organized by level of difficulty, with multiple-choice questions, answers, and rationales that mimic the new format of certification and recertification exams. Effectively employ differential diagnosis procedures to distinguish among diseases and disorders with similar sonographic presentations. Alleviate

exam anxiety and sharpen your clinical skills with visual guidance from entirely new high-quality, state-of-the-art images presenting a wide range of clinical situations. Challenge your knowledge of a full range of topics in gastrointestinal imaging with - 200 cases that mimic the new board format *Neuroradiology Mosby* Featuring atypical cases and focusing on advanced imaging techniques, this book presents a compilation of unusual CNS pathologies with characteristic imaging findings. The aim is to aid the speedy diagnosis of otherwise rarely encountered clinical conditions and improve patient care. Presented as more than 130 real cases

with extensive imaging description and step-by-step guidelines on how to diagnose individual pathologies, each scenario is backed by the most up-to-date literature available. The cases include some of the most recently described clinical conditions. The case-based format and description of each clinical journey encourages readers to engage with the diagnostic process and facilitates self-study. This book is for any radiologist who practices neuroradiology, neuroradiology fellows, neuroimaging fellows, practicing neurologist and neurology residents.

MRI of the Upper Extremity Thieme
Find what you need

quickly and easily -
Numerous tables,
charts and boxes
summarize clinical

features, pathology,
and radiographic signs
to reinforce important
techniques. --

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