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Radiological Technology | CT Teaching Manual

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OVERVIEW The text CT Teaching Manual: A Systematic Approach to CT Reading was written for medical students, technologists, interns, and residents, or anyone who wishes to increase their understanding of CT. The author is Matthias Hofer, MD, MPH, from the Institute for Diagnostic Radiology, Heinrich Heine University, Dusseldorf, Germany. Dr. Hofer is the project leader of a medical didactic ...

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CT teaching manual; a systematic approach to CT reading, 2d ed. Hofer, Matthias. Thieme Medical Publishers, [c]2005 208 p. \$49.95 This manual on computed tomography is written for medical students, technicians, interns, and residents in radiology as well as for physicians at the beginning of their clinical training. It introduces the ...

CT teaching manual; a systematic approach to CT reading ...

Ideal for residents starting in radiology and radiologic technologists, this concise manual is the perfect introduction to the physics and practice of CT and the interpretation of basic CT images.

CT Teaching Manual: Amazon.co.uk: Matthias Hofer: Books

The State of Connecticut Driver's Manuals The DMV provides driver's manuals with all the graphics and illustrations featured in the print edition. These versions are in portable document formats (pdf) and must be viewed and printed through Adobe Acrobat. The software is available free from Adobe.

- the perfect introduction to the physics and practice of CT and the interpretation of basic CT images- the well-structured didactic style renders learning practical and enjoyable- offers copious and overall excellent illustrations, self-assessment quizzes- Excellent value, provides a lot of information at a good price

Ideal for residents starting in radiology and radiologic technologists, this concise manual is the perfect introduction to the physics and practice of CT and the interpretation of basic CT images. Designed as a systematic learning tool, it introduces the use of CT scanners for all organs, and includes positioning, use of contrast media, representative CT scans of normal and pathological findings, explanatory drawings with keyed anatomic structures, and an overview of the most important measurement data. Finally, self-assessment quizzes including answers included at the end of each chapter help the reader monitor progress and evaluate knowledge gained. New in this fifth edition: Recent technical developments such as dual source CT, protocols for CT angiography, and PET/CT fusion.

The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

Despite the exponential growth in the use of peripheral CTA in the diagnosis and follow-up of vascular disease patients, practical sources from which to gain valuable expertise in this field remain scarce. There is becoming a great need for experts in the field of peripheral CTA, yet learning this imaging modality may be intimidating and time consuming. Very few if any, small, concise and portable books exist to ease training in this field and current books in this field are overwhelming, difficult to manage, text books that often combine CTA and MRI. A so called " how to manual" and reference guide to explain this technique from beginning to end, which compiles valuable, and difficult to obtain clinical pearls and descriptions of disease processes will be of tremendous value. The Peripheral CT Angiography Manual aims to make learning this intimidating technique and the diseases for which it applies simple and fun.

This interdisciplinary workbook will help students, interns, and physicians gain a fundamental grasp of color duplex ultrasound scanning. This new edition is updated with information on hepatic lesions, inflammatory bowel disease, and evaluation of the renal vasculature. The book reviews normal findings, important pathologic conditions, scanning techniques, and the relative importance of color duplex scanning under a variety of headings: - Basic physical and technical principles - Innovative techniques and ultrasound contrast agents (e.g., power Doppler, SieScape imaging, second-harmonic and tissue-harmonic imaging) - Vascular surgery: peripheral arterial occlusive disease, venous insufficiency and thrombosis, AV fistulae, and aneurysms - Endocrinology: thyroid gland - Internal medicine: abdominal organs, lymph nodes, TIPSs - Nephrology: kidneys and renal allografts - Neurology: intra- and extracranial cerebral arteries - Cardiology: B- and M-mode imaging, cardiac anomalies, wall motion analysis - Urology: testicular torsion, tumors, erectile dysfunction - Obstetrics and gynecology: tumors, anomalies, fetal perfusion defects

One cold rainy day when my father was a little boy, he met an old alley cat on his street. The cat was very drippy and uncomfortable so my father said, "Wouldn't you like to come home with me?" This surprised the cat:she had never before met anyone who cared about old alley cats:but she said, "I'd be very much obliged if I could sit by a warm furnace, and perhaps have a saucer of milk."

This workbook offers structured, course-like learning, and just like an instructor in an ultrasound course, it guides you systematically through the individual organ systems. The accompanying videos demonstrate basic anatomy for ultrasound, optimum transducer positioning, and the interaction between transducer position and monitor display, allowing you to experience the learning points in real time for a deeper, visual understanding. Highlights of the third edition: Multiple-exposure photos demonstrate the dynamics of handling the transducer Triple-image sets clearly show transducer positioning, the ultrasound image, and an anatomic diagram of the site Numbered structures on the anatomic diagrams help you learn new information and test your retention at any time. The legend on the back-cover flap folds out for quick reference. Each structure is referred to by the same number throughout the book Numerous quiz images at the end of each chapter give you an opportunity to test your knowledge Physical principles are explained concisely with clear, accessible diagrams Various tips and tricks make it easier for beginners to get started Ultrasound Teaching Manual is the perfect introduction to diagnostic ultrasound if you are taking an ultrasound course and would like to prepare yourself systematically for this course or consolidate what you have learned are a physician or student who wants to become familiar with diagnostic ultrasound in independent study; or are a resident in internal medicine, radiology, surgery, gynecology, anesthesiology, or pediatrics who wants to solidify your ultrasound experience.

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.

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