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Ideal for radiographers and radiologic technologists, this concise manual is the perfect introduction to the practice and interpretation of computed tomography. Designed as a systematic learning tool, it introduces the use 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 - at the end of each chapter help the reader monitor progress and evaluate knowledge gained. The third edition includes 64-slice technology with sagittal and coronal MRP reconstructions, and dual-source CT.

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 – 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.

Ideal for radiology residents and technicians, this concise manual is the perfect introduction to the practice and interpretation of computed tomography. Designed as a systematic learning tool, it introduces the use 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 - at the end of each chapter help the reader monitor progress and evaluate knowledge gained. The second edition includes newest techniques such as CT angiography, dose reduction, and multislice scanning.

Step by Step to Proficiency in Diagnostic Ultrasound This workbook is divided into lessons that guide you—like an instructor in an ultrasound course—systematically through the individual organ systems and body regions. Key features of the fourth edition: Special multiple-exposure photos demonstrate the dynamics of handling the transducer Triplet-image units vividly illustrate transducer positioning, the ultrasound image, and relevant anatomy Reference numbers on the accompanying diagrams help you to both actively develop your knowledge and to test it at any time. The legend located on the back cover flap is the key to the reference numbers that are used consistently in each diagram. Quiz images at the end of each chapter are the perfect tool for rigorous self-evaluation Physical fundamentals are presented in vibrant, illustrative diagrams Numerous practical tips and tricks make it easy to familiarize yourself with ultrasound A primer on ultrasound interpretation explains specialized terminology concisely and clearly Precise descriptions of algorithms for transducer positioning facilitate real-time examinations Videos (online access) showing relevant ultrasound anatomy, optimal transducer positioning, and the images you will see on the monitor during examination let you experience the content live—a perfect complement to the book that will greatly improve your retention of the material.

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

For whom is this book designed? For all students and physicians in training who want to learn more about the systematic interpretation of conventional chest radiographs, and for anyone who wants to learn how to insert chest tubes and central venous catheters. What does this book offer? Detailed diagrams on topographical anatomy, with numerical labels for self-review. Coverage includes even relatively complex findings in trauma victims and ICU patients. Detailed, step-by-step instructions on the placement of CVCs and chest tubes. Simple aids and tricks, such as the silhouette sign, that are helpful in image interpretation. Images to illustrate all common abnormalities (systematically arranged according to morphological patterns).

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.

The purpose of this book is to introduce radiography technicians and residents in radiology to the ever growing field of computed tomography i.e. using computer analysis of x-rays to produce cross-sectional images or "slices", both horizontal and vertical, of the body taken at different angles. Other titles on the science of CT go into too much detail for the average reader. This handy-to-use pocket book provides the information necessary to manage a CT scan, covering all the topics involved, and also suggests guidelines for the planning of advanced CT studies. In full colour throughout, and with a free CD Rom containing the 62 figures in the book, "Step by Step CT Scan" is an excellent pocket reference for technicians and radiology residents.

In Atlas of Nuclear Cardiology, Doctors Dilizian and Narula have worked together with over a dozen leading authorities to capture the most up-to-date and pertinent information in the field of nuclear cardiology. This atlas is a modern and complete visual library of up-to-date information on the most current cardiovascular nuclear procedures in the clinical practice of cardiology. Together with detailed legends and extensive reference listings, the over 600 illustrations deliver comprehensive information. Diagnostic algorithms and schematic diagrams integrated with nuclear cardiology procedures are generously interspersed with color images to emphasize key concepts in cardiovascular physiology and metabolism. This vital reference provides a detailed and accurate insight into the noninvasive evaluation and quantification of myocardial perfusion, function, and metabolism.

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