

Pocket Atlas Of Sectional Anatomy Volume II Thorax Heart Abdomen And Pelvis Computed Tomography And Magnetic Resonance Imaging

Computed Tomography and Magnetic Resonance Imaging. Thorax, abdomen, and pelvis
 Pocket Atlas of Sectional Anatomy
 Rhoton's Atlas of Head, Neck, and Brain
 MRI of the Musculoskeletal System
 Pocket Atlas of Sectional Anatomy
 Pocket Atlas of Radiographic Positioning
 Computed Tomography and Magnetic Resonance Imaging : Thorax, Abdomen, and Pelvis
 Atlas of Sectional Anatomy
 Computed Tomography and Magnetic Resonance Imaging
 Computed Tomography and Magnetic Resonance Imaging
 Pocket Atlas of Body Sections, CT and MRI Images
 Pocket Atlas of Cross-sectional Anatomy: Thorax, abdomen, and pelvis
 Cross Sectional Anatomy CT and MRI
 Computed Tomography and Magnetic Resonance Imaging
 Cross-Sectional Anatomy for Computed Tomography
 Human Sectional Anatomy
 Pocket Atlas of Sectional Anatomy, Volume I: Head and Neck
 Computed Tomography and Magnetic Resonance Imaging
 A Self-Study Guide with Selected Sections from Head, Neck, Thorax, Abdomen, and Pelvis
 Atlas of Comparative Sectional Anatomy of 6 invertebrates and 5 vertebrates
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 Fundamentals of Sectional Anatomy: An Imaging Approach
 Pocket Atlas of Sectional Anatomy
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 Pocket Atlas of Body Sections, CT and MRI Images, Third Edition
 Atlas of Sectional Anatomy
 computed tomography and magnetic resonance imaging. Spine, Extremities, Joints
 A Comprehensive Pocket Atlas
 Atlas of Sectional Radiological Anatomy for PET/CT
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 Pocket Atlas of Sectional Anatomy: Thorax, abdomen, and pelvis
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 Pocket Atlas of Sectional Anatomy, Volume I: Head and Neck
 Atlas of Imaging Anatomy
 Introduction to Sectional Anatomy
 Pocket Atlas of Radiographic Anatomy
 2D and 3D Images

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Computed Tomography and Magnetic Resonance Imaging. Thorax, abdomen, and pelvis Thieme
 MRI of the Musculoskeletal System, Sixth Edition, comprehensively presents all aspects of MR musculoskeletal imaging, including basic principles of interpretation, physics, and terminology before moving through a systematic presentation of disease states in each anatomic region of the body. Its well-deserved reputation can be attributed to its clarity, simplicity, and comprehensiveness. The Sixth Edition features many updates, including: New pulse sequences and artifacts in the basics chapters Over 3,000 high-quality images including new anatomy drawings and images FREE access to a companion web site featuring full text as well as an interactive anatomy quiz with matching labels of over 300 images.

Pocket Atlas of Sectional Anatomy Thieme

Masterful 2D and 3D head, neck, and brain dissections provide unsurpassed insights into head, neck, and brain anatomy An internationally renowned and beloved author, educator, brain anatomist, and neurosurgeon, Professor Albert Rhoton has a special place in medical history. He was revered by students and colleagues and is regarded as one of the fathers of modern microscopic neurosurgery. A driving principle in his anatomy lab was the simple phrase, "Every Second." This was embraced in his philosophy that every second of every day, a patient's life was improved by a surgeon assisted by the anatomic knowledge his lab helped elucidate and distribute. Rhoton's Atlas of Head, Neck, and Brain is the visually exquisite crowning achievement of Dr. Rhoton's brilliant career and unwavering dedication to the intertwined pursuits of surgical anatomy and neurosurgery. The atlas reflects the unparalleled contributions Dr. Rhoton made to the contemporary understanding of neurosurgical anatomy. Dr. Peris-Celda, with the collaboration of an impressive cadre of international multidisciplinary experts, worked closely under Dr. Rhoton's tutelage on this project. This book is the culmination of 5 years of work and experience gleaned from more than 40 years of surgical anatomy research and exquisite dissection techniques performed in Dr. Rhoton's laboratory. Special Features Each anatomic dissection meticulously labeled with English and Latin descriptors for easy cross referencing with other resources. Multiple views of the most complex regions of the head, neck, and brain provide a deeper understanding of anatomy. More than 600 anatomical images systematically organized in four major sections: Osteology of the Head and Neck; Face and Neck; Ear, Nose, Pharynx, Larynx, and Orbit; and Neuroanatomy and Cranial Base. Superb 2D images presented in a large printed format to optimize the viewing experience. 3D digital images fully realize the beauty of the dissections and enhance the learning process. Specimens injected with colored silicone provide better visualization of arteries and veins. Breathtakingly stunning, this atlas is certain to be a treasured reference for medical students, residents, and clinicians specializing in neurosurgery, facial plastic surgery, otolaryngology, maxillofacial surgery, and craniofacial surgery for many years to come.

Rhoton's Atlas of Head, Neck, and Brain Thieme

This superbly illustrated atlas provides a comprehensive presentation of the normal sectional anatomy of the musculoskeletal system to aid in the diagnosis of diseases affecting the joints, soft tissues, bones, and bone marrow. A precise, full-color drawing accompanies each high-quality sectional image, helping the reader to gain a solid understanding of the topographic anatomy and to differentiate between normal and pathologic conditions. Following examples of whole-body imaging,

the atlas offers complete representations of the spinal column and the upper and lower extremities. The contiguous images of the extremities in transverse sections facilitate the identification of structures extending beyond the joints. Key features: Top-quality MRI scans, including whole-body views, produced with the most current, high-performance equipment Full-color illustrations drawn by the authors for optimal precision and accuracy Easy identification of anatomic structures through a uniform color code in the drawings Contiguous cross-sectional anatomy of the extremities Information on the location and direction of each slice for rapid orientation Atlas of Sectional Anatomy: The Musculoskeletal System is an invaluable reference for the daily practice of radiologists, radiology residents, and radiologic technologists.

MRI of the Musculoskeletal System Springer Science & Business Media

In this easily accessible pocket atlas, two expert radiologists present the normal radiographic anatomy readers need in order to interpret conventional diagnostic radiographs. Each practical, two-page unit displays a standard radiograph of a different projection on the left-hand side supplemented by a detailed, clearly labeled schematic drawing on the opposing page. The consistent, user-friendly format facilitates easy identification and rapid review of key anatomic information. Features: 177 radiographic studies provide multiple views of every basic anatomic structure High-resolution radiographs appear beside explanatory drawings to aid comprehension Seven examinations new to this edition cover a trans-scapular Y view of the shoulder; 45 external and internal rotation views of the knee; and more An ideal reference for anyone involved in the interpretation of commonly performed radiographic studies, the third edition of Pocket Atlas of Radiographic Anatomy is an especially valuable tool not only for medical students and radiology residents, but also for radiological technologists.

Pocket Atlas of Sectional Anatomy Tps

"This comprehensive, easy-to-consult pocket atlas is renowned for its superb illustrations and ability to depict sectional anatomy in every plane. Together with its two companion volumes, it provides a highly specialized navigational tool for all clinicians who need to master radiologic anatomy and accurately interpret CT and MR images. Special features of Pocket Atlas of Sectional Anatomy: - Didactic organization in two-page units, with high-quality radiologic images on one side and brilliant, full-color diagrams on the other - Hundreds of high-resolution CT and MR images, many made with the latest generation of scanners (e.g., 3T MRI, 64-slice CT) - Consistent color coding, making it easy to identify similar structures across several slices - Concise, easy-to-read labeling of all figures. Updates for the 4th edition of Volume I: - New cranial CT imaging sequences of the axial and coronal temporal bone - Expanded MR section, with all new 3T MR images of the temporal lobe and hippocampus, basilar artery, cranial nerves, cavernous sinus, and more - New arterial MR angiography sequences of the neck and additional larynx images Compact, easy-to-use, highly visual, and designed for quick recall, this book is ideal for use in both the clinical and study settings. Volume I: Head and Neck Volume II: Thorax, Heart, Abdomen, and Pelvis, ISBN 978-3-13-125604-1 Volume III: Spine, Extremities, Joints, ISBN 978-3-13-143171-4 Torsten B. Moeller, MD, and Emil Reif, MD, Department of Radiology, Marienhaus Klinikum Saarlouis-Dillingen, Dillingen/Saarlouis, Germany"--Provided by publisher.

Pocket Atlas of Radiographic Positioning Thieme

Praise for this book: Remarkable...a valuable, easy-to-use desk or pocket reference for medical imaging professionals at every level.--ADVANCE for Imaging & Radiation Oncology Now in its second edition, Pocket Atlas of Radiographic Positioning is a practical how-to guide that provides the detailed information you need to reproducibly obtain high-quality radiographic images for optimal

evaluation and interpretation of normal, abnormal, and pathological anatomic findings. It shows positioning techniques for all standard examinations in conventional radiology, with and without contrast, as well as basic positioning for CT and MRI. For each type of study a double-page spread features an exemplary radiograph, positioning sketches, and helpful information on imaging technique and parameters, criteria for the best radiographic view, and patient preparation. Clearly organized to be used in day-to-day practice, the atlas serves as an ideal companion to Moeller and Reif's Pocket Atlas of Radiographic Anatomy and their three-volume Pocket Atlas of Cross-Sectional Anatomy. Highlights of the second edition: New chapters on positioning in MRI and CT, including multislice CT A greatly expanded section on mammography Special features, including information on the advantages of a specific view, variations of positions, and practical tips and tricks Nearly 500 excellent radiographs and drawings demonstrating the relationship between correct patient positioning and effective diagnostic images Pocket Atlas of Radiographic Positioning, Second Edition is an excellent desk or pocket reference for radiologists, radiology residents, and for radiologic technologists.

Computed Tomography and Magnetic Resonance Imaging : Thorax, Abdomen, and Pelvis CRC Press

The acclaimed pocket atlas of the most common pathologic conditions seen on CT and MRI – more essential than ever, with new images and cases Designed for quick look-up at the point of care, this concise handbook provides technologists and students with CT and MRI findings of 200 pathologic conditions most often seen in day-to-day practice, along with pertinent clinical information. Each pathology listed has a single page of text accompanied by MRI and/or CT images, often providing multiple perspectives of the same pathology. The text includes a description of etiology, epidemiology, signs and symptoms, imaging characteristics, for CT and MRI, treatment, and prognosis statements. The book also includes a valuable opening section on the Principles of Imaging in Computed Tomography and Magnetic Resonance Imaging and an informative section on Contrast Media. Designed for portability and ease of use, this handbook enables technologists to quickly check pathologic imaging findings and essential clinical information without having to refer to large, heavy textbooks

Atlas of Sectional Anatomy Pocket Atlas of Sectional Anatomy Computed Tomography and Magnetic Resonance Imaging

Color Atlas of Ultrasound Anatomy, Second Edition presents a systematic, step-by-step introduction to normal sectional anatomy of the abdominal and pelvic organs and thyroid gland, essential for recognizing the anatomic landmarks and variations seen on ultrasound. Its convenient, double-page format, with more than 250 image quartets showing ultrasound images on the left and explanatory drawings on the right, is ideal for rapid comprehension. In addition, each image is accompanied by a line drawing indicating the position of the transducer on the body and a 3-D diagram demonstrating the location of the scanning plane in each organ. Special features: More than 60 new ultrasound images in the second edition that were obtained with state-of-the-art equipment for the highest quality resolution A helpful foundation on standard sectional planes for abdominal scanning, with full-color photographs demonstrating probe placement on the body and diagrams of organs shown Front and back cover flaps displaying normal sonographic dimensions of organs for easy reference Covering all relevant anatomic markers, measurable parameters, and normal values, and including both transverse and longitudinal scans, this pocket-sized reference is an essential learning tool for medical students, radiology residents, ultrasound technicians, and medical sonographers.

Computed Tomography and Magnetic Resonance Imaging Elsevier Health Sciences

Doody Rating: 4 stars: This is the 1st edition of the book Cross Sectional Anatomy CT and MRI. The text is comprehensive, updated as per the present day requirements in the subject of radiology. The book has 19 chapters. Each chapter has CT and MRI images in three planes. These images are accompanied by colour diagrams for better understanding of anatomy. Different structures are labelled on these colour images. CT and MRI images of angiography are also included in the book. The first chapter deals with brain. Next 18 chapters deal with different regions of body namely skull, orbit, para nasal sinuses, temporomandibular joint, neck, spine, chest, abdomen, pelvis, shoulder, upper limb, lower limb and blood vessels of upper and lower limbs. A comprehensive index is given at last.

Computed Tomography and Magnetic Resonance Imaging Elsevier Health Sciences

This new learning resource makes it easy for readers to learn, identify, and recall anatomic structures in cross-section. All body part chapters include an anatomical overview that reviews the relationship between the structures of that region. Sectional anatomy is described through the use of labeled computed tomography (CT) and magnetic resonance (MR) images. The three-way structure presentation--anatomical scanograms; patient scans (MRs and/or CTs); and adjacent correlating line drawings--enables readers to identify anatomy on actual images. Each chapter includes objectives, key terms, and review questions, with answers in separate appendices. Pathology case studies illustrate the clinical significance of sectional images.

Pocket Atlas of Body Sections, CT and MRI Images Thieme Medical Publishers

The horizons of sophisticated imaging have expanded with the use of combined positron emission tomography (PET) and computed tomography (CT). PET-CT has revolutionized medical imaging by adding anatomic localization to functional imaging, thus providing physicians with information that is vital for the accurate diagnosis and treatment of pathologies. Since the integration of PET and CT several years ago, PET/CT procedures are now routine at leading medical centers throughout the world. This has increased the importance of nuclear medicine physicians acquiring a broad knowledge in sectional anatomy for image interpretation. The Atlas of Sectional Radiological Anatomy for PET/CT is a user-friendly guide presenting high-resolution, full-color images of anatomical detail and focuses solely on normal FDG distribution throughout the head & neck, thorax, abdomen, and pelvis, the primary sites for cancer detection and treatment through PET/CT. [Pocket Atlas of Cross-sectional Anatomy: Thorax, abdomen, and pelvis](#) Springer

Human Brain in Standard MNI Space: A Comprehensive Pocket Atlas is a thorough pocket atlas designed for easy reference and interpretation of medical and scientific MR-images. It is intended for both early career and advanced medical students, for residents in radiology and neurology, and those involved in neuroscience research, emphasizing anatomy's relationship to radiology. In addition, the book is ideal for non-specialists interested in issues relating to the brain or the determination of imaging features. Provides gyral/sulcal designations (in the MNI figures), as well as cortical (Brodmann's areas) delineations (in the diagrams) Contains a three page section with (small) diagrams, providing 3D reconstruction of the MNI brain with definition of the cortex gyri and sulci Includes a section that explains the Brodmann areas, along with a list of abbreviations, structures, and a hierarchical tree of structures

Cross Sectional Anatomy CT and MRI Thieme

First published in 1991, Human Sectional Anatomy set new standards for the quality of cadaver sections and accompanying radiological images. Now in its third edition, this unsurpassed quality remains and is further enhanced by some useful new material. As with the previous editions, the superb full-colour cadaver sections are compared with CT and MRI images, with accompanying, labelled line diagrams. Many of the radiological images have been replaced with new examples, taken on the most up-to date equipment to ensure excellent visualisation of the anatomy. Completely new page spreads have been added to improve the book's coverage, including images taken using multidetector CT technology, and some beautiful 3D volume rendered CT images. The photographic material is enhanced by useful notes, extended for the third edition, with details of important anatomical and radiological features.

Computed Tomography and Magnetic Resonance Imaging Thieme

A handy, full-color resource for interpreting musculoskeletal MRI scans with confidence This superbly illustrated atlas provides a comprehensive presentation of the normal sectional anatomy of the musculoskeletal system to aid in the diagnosis of diseases affecting the joints, soft tissues, bones, and bone marrow. A precise, full-color drawing accompanies each high-quality sectional image, helping the reader to gain a solid understanding of the topographic anatomy and to differentiate between normal and pathologic conditions. Following examples of whole-body imaging, the atlas offers complete representations of the spinal column and the upper and lower extremities. The contiguous images of the extremities in transverse sections facilitate the identification of structures extending beyond the joints. Key features: Top-quality MRI scans, including whole-body views, produced with the most current, high-performance equipment Full-color illustrations drawn by the authors for optimal precision and accuracy Easy identification of anatomic structures through a uniform color code in the drawings Contiguous cross-sectional anatomy of the extremities Information on the location and direction of each slice for rapid orientation Atlas of Sectional Anatomy: The Musculoskeletal System is an invaluable reference for the daily practice of radiologists, radiology residents, and radiologic technologists.

Cross-Sectional Anatomy for Computed Tomography Thieme

Renowned for its superb illustrations and highly practical information, the third volume of this classic reference reflects the very latest in state-of-the-art imaging technology. Together with Volumes 1 and 2, this compact and portable book provides a highly specialized navigational tool for clinicians seeking to master the ability to recognize anatomical structures and accurately interpret CT and MR images. Highlights of Volume 3: New CT and MR images of the highest quality Didactic organization using two-page units, with radiographs on one page and full-color illustrations on the next Concise, easy-to-read labeling on all figures Color-coded, schematic diagrams that indicate the level of each section Sectional enlargements for detailed classification of the anatomical structure Comprehensive, compact, and portable, this popular book is ideal for use in both the classroom and clinical setting.

Human Sectional Anatomy Cengage Learning

The second of the two volume set describing the anatomical details visualized in diagnostic tomography.

Pocket Atlas of Sectional Anatomy, Volume I: Head and Neck Elsevier

"This comprehensive, easy-to-consult pocket atlas is renowned for its superb illustrations and ability to depict sectional anatomy in every plane. Together with its two companion volumes, it provides a highly specialized navigational tool for all clinicians who need to master radiologic anatomy and accurately interpret CT and MR images. Special features of Pocket Atlas of Sectional Anatomy: - Didactic organization in two-page units, with high-quality radiologic images on one side and brilliant, full-color diagrams on the other - Hundreds of high-resolution CT and MR images, many made with the latest generation of scanners (e.g., 3T MRI, 64-slice CT) - Consistent color coding, making it easy to identify similar structures across several slices - Concise, easy-to-read labeling of all figures. Updates for the 4th edition of Volume I: - New cranial CT imaging sequences of the axial and coronal temporal bone - Expanded MR section, with all new 3T MR images of the temporal lobe and hippocampus, basilar artery, cranial nerves, cavernous sinus, and more - New arterial MR angiography sequences of the neck and additional larynx images Compact, easy-to-use, highly visual, and designed for quick recall, this book is ideal for use in both the clinical and study settings. Volume I: Head and Neck Volume II: Thorax, Heart, Abdomen, and Pelvis, ISBN 978-3-13-125604-1 Volume III: Spine, Extremities, Joints, ISBN 978-3-13-143171-4 Torsten B. Moeller, MD, and Emil Reif, MD, Department of Radiology, Marienhaus Klinikum Saarlouis-Dillingen, Dillingen/Saarlouis, Germany"--Provided by publisher.

Computed Tomography and Magnetic Resonance Imaging McGraw Hill Professional

The highly anticipated 4th edition of this classic reference is even more relevant and accessible for daily practice. A sure grasp of cross sectional anatomy is essential for accurate radiologic interpretation, and this atlas provides exactly the information needed in a practical, quick reference format. Color-coded labels for nerves, vessels, muscles, bone tendons, and ligaments facilitate accurate identification of key anatomic structures. Carefully labeled MRIs for all body parts, as well as schematic diagrams and concise statements, clarify correlations between bones and tissues. CT scans for selected body parts enhance anatomic visualization. More than 2,300 state-of-the-art images can be viewed in three standard planes: axial, coronal, and sagittal.

[A Self-Study Guide with Selected Sections from Head, Neck, Thorax, Abdomen, and Pelvis](#) Springer Science & Business Media

This comprehensive, easy-to-consult pocket atlas is renowned for its superb illustrations and ability to depict sectional anatomy in every plane. Together with its two companion volumes, it provides a highly specialized navigational tool for all clinicians who need to master radiologic anatomy and accurately interpret CT and MR images. Special features of Pocket Atlas of Sectional Anatomy: Didactic organization in two-page units, with high-quality radiographs on one side and brilliant, full-color diagrams on the other Hundreds of high-resolution CT and MR images made with the latest generation of scanners (e.g., 3T MRI, 64-slice CT) Consistent color coding, making it easy to identify similar structures across several slices Concise, easy-to-read labeling of all figures Updates for the 4th edition of Volume I: New cranial CT imaging sequences of the axial and coronal temporal bone Expanded MR section, with all new 3T MR images of the temporal lobe and hippocampus, basilar artery, cranial nerves, cavernous sinus, and more New arterial MR angiography sequences of the neck and additional larynx images Compact, easy-to-use, highly visual, and designed for quick recall, this book is ideal for use in both the clinical and study settings.

[Atlas of Comparative Sectional Anatomy of 6 invertebrates and 5 vertebrates](#) Thieme Medical Publishers

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