

Ct Mri Pathology A Pocket Atlas

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CT & MRI Pathology: A Pocket Atlas. Michael L Grey, Jagan Mohan Ailinani. 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.

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This pocket atlas includes unmatched state-of-the-art CT and MRI images of 110 common pathologies organized by body system and type of pathology. The easy-reference format provides a concise overview of pathology, etiology, epidemiology, signs and symptoms, imaging characteristics, treatment, and prognosis. Features a separate pediatric section and detailed index guides.

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IF YOU WANT TO UPDATE THE INFORMATION ON YOUR TITLE SHEET, THEN YOU MUST UPDATE COPY IN THE "PRODUCT INFORMATION COPY" FIELD. COPY IN THE "TIPSHEET COPY" FIELD DOES NOT APPEAR ON TITLE SHEETS. Portable reference offers radiographic technologists, junior residents, medical students, primary care providers, and physical therapists quick access to high quality images and concise discussions of the 200 most common pathologies visualized on CT and MRI for use at the point of care. Market / Audience Primary Market: Radiologic Technologists (7,500+ new rad techs per year in the USA); book would be recommended in RadTech programs, and required when there is a CT/MRI Pathology course or specialty. This would also appeal to students prepping for the ARRT exam. Junior Residents and Medical Students (approx. 152,000 each year) Primary Care Providers (MDs, PAs, NPs) Physical Therapists About the Book CT & MRI Pathology: Second Edition is a portable reference of more than 200 common pathologies seen in CT and on MRI. It concisely reviews the pathology, etiology, signs and symptoms, imaging characteristics, treatment, and prognosis for each disease/disorder and includes crisp, high-quality images to accompany every discussion. New to the second edition are an additional 90 disease topics - bringing the total to 200, a new design, and 8 pages of color images. There have been a number of technological changes in this field in the past five years since the last edition published. We can now see images with thinner slices, multiple axis, and a transition away from nuclear medicine as CT and MRI technology has been enhanced. As an example, five years ago, 16-slice CT scans were the norm; now it's 64-slice - this is a higher resolution and allows for much better treatment and diagnosis. The new edition will include state of the art images for each pathology covered. Key Selling Features 200 common pathologies seen on CT & MRI CD-ROM will contain 400 high-quality images, many unique to the CD. Organized by body system for easy reference. Portable for quick lookups at the point of care 400+ state of the art CTs and MRIs with concise explanations of each pathology Written by a radiographic technologist and a radiologist About the Authors Michael L. Grey, MS, RT(R) (MR) (CT) is Assistant Professor of Radiologic Sciences at Southern Illinois University (Carbondale, IL). He actively teaches review courses for rad techs certifying in MR and CT. Jagan M. Ailinani, MD is a radiologist and formerly Clinical Professor of Radiology and Community medicine at Southern Illinois University (Carbondale, IL).

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Written by a radiographic technologist and a radiologist - Images are organized by body system for easy reference. Detailed summaries"--Provided by publisher.

This second edition of Gary Liney ' s MRI from A-Z, much expanded from the first edition, is both a reflection of and an apt companion for the dramatic growth of the field of MRI. The MRI-trainee to the most seasoned practitioner in MRI will find this A-Z of the field, with 1,300 entries and 100 illustrations, an indispensable reference tool. Providing the reader with concise, clear and eloquent definitions of MRI terminology, this book is both highly practical and a pleasure to read.

Here's the perfect review tool for radiologic technologists taking the ARRT's Advanced Qualifications Examination in Magnetic Resonance Imaging. It's packed with over 700 questions and answers covering all aspects of MRI. Detailed explanations of answers and references for further study help reinforce problem areas.

The second edition of Fundamentals of Sectional Anatomy: An Imaging Approach is the ideal introductory text for new radiography students, seasoned students preparing for the CT and MRI exams, or anyone interested in learning about human anatomy. Chapters address the fundamentals of sectional anatomy, starting at the vertex of the skull and descending to the symphysis pubis, with additional in-depth coverage of the vertical column, major joints of the upper and lower extremities, and separate chapters on the facial bones and sinuses. This systematic approach to the organization of the book provides students with the most complete presentation and realistic exposure to sectional anatomy available. Numerous line drawings and two complete sets of fully labeled images complement each section of the text to strengthen the learning experience, while end-of-chapter summaries and review questions challenge readers to assess their understanding of important topics. Building upon its reputation for an uncluttered presentation and clearly labeled images, this new edition presents more than 200 new MR images, dozens of CT images, and new complex illustrations—transporting this already fascinating book into the modern age of radiography. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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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