

Kidney Anatomy Ct

Surgical Anatomy of the Kidney-Martin I. Resnick 1982

Radiological Imaging of the Kidney-Emilio Quaa 2014-08-19 This book, now in its second edition, provides a comprehensive analysis of imaging of the kidneys, upper urinary tract, and ureters, covering the normal anatomy and anatomic variants as well as all renal and urinary system pathologies. The relevant imaging modalities are first discussed, with detailed description of their applications. The entire spectrum of kidney pathologies is then presented in a series of detailed chapters with up-to-date references, high-quality images, informative schemes, and figures showing macroscopic and microscopic surgical and pathologic specimens. Chapters relating to the latest innovations in tumor ablation, vascular and nonvascular interventional procedures, and parametric and molecular imaging have been updated to reflect progress in these rapidly evolving fields. This book will be of great interest to all radiologists, oncologists, nephrologists, and urologists who are involved in the management of kidney pathologies.

Congenital Anomalies of the Kidney and Urinary Tract-Amin J. Barakat 2016-06-08 This comprehensive, easy to read reference addresses the clinical implications of congenital anomalies of the kidney and urinary tract (CAKUT) in children. Authored by a panel of internationally recognized pediatric nephrologists and urologists, chapters discuss clinical presentation, workup, interpretation of imaging studies, genetics, prenatal diagnosis, prevention and treatment of various anomalies to help the practitioner understand, diagnose and manage CAKUT. Tables, figures, algorithms and an extensive appendix listing conditions and syndromes associated with CAKUT are featured to assist physicians in the differential diagnosis and workup of different conditions.

Textbook of Uroradiology-Reed Dunnick 2012-10-16 This 5th Edition of Textbook of Uroradiology focuses on subject matter that will provide critical learning to radiology and urology residents preparing for their board examinations as well as practicing radiologists. Chapter-opener outlines and text boxes highlighting key points and differential diagnoses make this introductory textbook very user-friendly. The "Suggested Readings" at the end of each chapter are a valuable reference tool for those who desire additional information about a particular topic. SPECIAL FEATURES • Integrates all aspects of adult uroradiology including additional discussion on incidental findings and how to handle them • More than 1,000 illustrations • More Hybrid imaging including PET/CT and SPECT/CT • More MR imaging including MR urography and MR angiography • More material on CT dose reduction and 3D CT imaging

CT Urography-Stuart G. Silverman 2007 Featuring over 500 images, this atlas is the first text on performing and interpreting CT urography. Chapters detail the indications and techniques for CT urography, review the risks of radiation exposure, show how normal urinary tract anatomy and variants appear on CT scans, and demonstrate a wide range of urinary tract abnormalities as they appear on thin-section CT. The final chapter illustrates artifacts and diagnostic pitfalls. Chapters on abnormalities follow a case-based teaching file format. Each case is presented on a two-page spread, with images and succinct discussion of the entity and how CT urography was used to diagnose it.

Genitourinary Imaging-Satomi Kawamoto 2015-07-01 Preceded by Genitourinary imaging: case review / Ronald J. Zagoria, William W. Mayo-Smith, Julia R. Fielding. 2nd ed. c2007.

Genitourinary Radiology-Ronald J. Zagoria 2004-01-01 Covers need-to-know information in genitourinary radiology. It encompasses everything from basic principles through the latest diagnostic imaging techniques, equipment, and technology; provides a wealth of practice-proven clinical tips and problem-solving guidance; delivers more than 450 outstanding illustrations that demonstrate a full range of genitourinary imaging approaches and findings; and offers numerous outlines, tables, "pearls," and boxed material for easy reading and reference. Presents state-of-the-art coverage of MR urography, uterine artery embolization, CT for renal stone disease, and many other new areas in the field.

Davidson's Radiology of the Kidney and Genitourinary Tract-Alan J. Davidson 1999 This 3rd Edition

presents a comprehensive, systematic approach to the radiologic diagnosis of diseases of the kidney and genitourinary tract. Dr. Davidson and his co-authors have meticulously revised this edition to offer readers clear, concise, and useful discussions of the state-of-the-art in the field. Integrates 4 new chapters on the male and female genital system. 4 brand-new chapters on the male and female genital system. Integrates the expertise and broad clinical experience of two new co-authors. Correlates radiologic patterns and pathology to give readers a systematic approach to diagnosis. Explains the anatomy, physiology and pathophysiology of the kidney, urinary tract, adrenal gland, retroperitoneum, and more. Considers all relevant imaging modalities, from classic radiologic techniques to the most recent innovations. Details the nuances of diagnosis with more than 645 illustrations. Examines virtually every subject on the residents core curriculum adopted by the Society of Uroradiology. Presents a critical analysis of recent literature throughout.

Clinical Emergency Radiology-J. Christian Fox 2017-03-16 A clinician's visual guide to choosing image modality and interpreting plain films, ultrasound, CT, and MRI scans for emergency patients.

Principles of Renal Physiology-Christopher J. Lote 2012-12-06 The first edition of this book appeared in 1982. In the preface to that first edition, I wrote 'This book is based on the lecture course in renal physiology which I give to medical students at the University of Birmingham. The purpose of the book is primarily to set out the principles of renal physiology for preclinical medical students, and it is therefore concerned mainly with normal renal function. However, diseases or abnormalities in other body systems may lead to adaptations or modifications of renal function, so that a good knowledge of renal physiology is essential to the understanding of many disease states, for example the oedema of heart failure or liver disease, or the consequences of haemorrhage and shock.' The new edition is still based on the lectures which I continue to give at Birmingham University, but over the years the course has gradually changed, to being a system based course covering all aspects of the kidney - the anatomy, physiology, pharmacology and pathology. The new edition of the book, which has been extensively revised and rewritten, reflects this. However, it continues to offer a concise, easily readable format, primarily intended for undergraduate medical and medical science students.

Preclinical MRI of the Kidney-Andreas Pohlmann 2021-01-22 This Open Access volume provides readers with an open access protocol collection and wide-ranging recommendations for preclinical renal MRI used in translational research. The chapters in this book are interdisciplinary in nature and bridge the gaps between physics, physiology, and medicine. They are designed to enhance training in renal MRI sciences and improve the reproducibility of renal imaging research. Chapters provide guidance for exploring, using and developing small animal renal MRI in your laboratory as a unique tool for advanced in vivo phenotyping, diagnostic imaging, and research into potential new therapies. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting-edge and thorough, Preclinical MRI of the Kidney: Methods and Protocols is a valuable resource and will be of importance to anyone interested in the preclinical aspect of renal and cardiorenal diseases in the fields of physiology, nephrology, radiology, and cardiology. This publication is based upon work from COST Action PARENCHIMA, supported by European Cooperation in Science and Technology (COST). COST (www.cost.eu) is a funding agency for research and innovation networks. COST Actions help connect research initiatives across Europe and enable scientists to grow their ideas by sharing them with their peers. This boosts their research, career and innovation. PARENCHIMA (renalMRI.org) is a community-driven Action in the COST program of the European Union, which unites more than 200 experts in renal MRI from 30 countries with the aim to improve the reproducibility and standardization of renal MRI biomarkers.

Essentials of Abdominal Ultrasound-Samia Ali Abdo Gamie 2019-10-02 Abdominal ultrasound is a bedside diagnostic tool that helps to discover many abdominal problems. It is a safe and painless procedure that has proven extremely useful for patient workup and diagnosis. This book illustrates the use of ultrasound for all the various organs of the abdomen. Each chapter covers a different organ and presents the latest knowledge and techniques of imaging. The content contained within is

relevant across many specialties, including radiology and internal medicine, and is useful for physicians and medical residents and students alike.

Genitourinary Imaging-Ronald J. Zagoria 2015-01-01 An updated volume in the best-selling Radiology Requisites series, Genitourinary Imaging, 3rd Edition presents the essentials of genitourinary radiology by describing the imaging techniques and diseases most commonly encountered in the field. Concise and practical, it familiarizes the reader with the pathology affecting the genitourinary system as well as an approach for detecting abnormalities. Extensive updates throughout reflect the significant changes in the way pathological processes in the genitourinary (GU) tract are imaged since publication of the last edition. Covering everything from basic principles through the latest diagnostic imaging techniques, equipment, and technology, it serves residents as a concise, easily readable text of GU imaging and serves as an update and reference for fellows and practicing radiologists. Synthesizes today's core knowledge in genitourinary radiology Practice-proven tips and excellent problem-solving discussions are accompanied by more than 450 high-quality images - nearly 400 all new - all demonstrating a full range of genitourinary radiologic approaches and imaging findings Numerous outlines, boxes, tables, "pearls," and suggested reading lists make reference easy. Numerous outlines, boxes, tables, "pearls," and suggested reading lists make reference easy. State-of-the-art coverage of MR urography, uterine artery embolization, CT for renal stone disease, and many other new areas in the field. The latest genitourinary imaging techniques with updated information on CT urography, MRI of the urinary tract, prostate MR, and much more. Newly edited and updated information throughout, including kidney tumor ablation and renal tumor imaging techniques and interpretation Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, and references from the book on a variety of devices.

Medical Image Computing and Computer-Assisted Intervention -- MICCAI 2012-Nicholas Ayache 2012-09-22 The three-volume set LNCS 7510, 7511, and 7512 constitutes the refereed proceedings of the 15th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2012, held in Nice, France, in October 2012. Based on rigorous peer reviews, the program committee carefully selected 252 revised papers from 781 submissions for presentation in three volumes. The second volume includes 82 papers organized in topical sections on cardiovascular imaging: planning, intervention and simulation; image registration; neuroimage analysis; diffusion weighted imaging; image segmentation; computer-assisted interventions and robotics; and image registration: new methods and results.

Pain Imaging-Maria Assunta Cova 2019-03-06 This book addresses all pain imaging aspects related to both the central nervous system and the body (thorax, abdomen and pelvis), thus updating the international literature on the topic. By adopting a clinical-radiological approach and offering a comprehensive differential diagnosis for a number of painful syndromes (many of which can mimic one other), the work aims to support and enhance the diagnostic management of these patients, suggesting the most appropriate diagnostic algorithm. The book is divided into separate sections for each anatomical macro-area, and the chapters cover the respective topics from both clinical and radiological perspectives. Further, the book includes extensive electronic supplementary material. As such, it offers an invaluable tool for radiologists, neuroradiologists and clinicians working in internal medicine, surgery and neurology, and could also be used in residency programs for these groups.

Current Issues and Future Direction in Kidney Transplantation-Thomas Rath 2013-02-13 The here presented book covers different areas of clinical and scientific interest, reaching from donor evaluation to newest methods in immunological diagnostics. But also aspects of daily care of transplant recipients can be found in the carefully selected chapters. Everything driven by the aim to improve the care for all of our transplanted patients.

Radionuclides in Nephrourology-Andrew Taylor 1997

Atlas of Ultrasonography in Urology, Andrology, and Nephrology-Pasquale Martino 2017-03-28 This book provides the latest recommendations for ultrasound examination of the entire urogenital

system, particularly in the male. The coverage encompasses the role of ultrasound in imaging of disorders of the kidneys, urinary tract, prostate, seminal vesicles, bladder, testes, and penis, including male infertility disorders. In addition, detailed consideration is given to intraoperative and interventional ultrasound and recently developed ultrasound techniques. Each chapter defines the purpose of and indications for ultrasound, identifies its benefits and limitations, specifies the technological standards for devices, outlines performance of the investigation, establishes the expected accuracy for differential diagnosis, and indicates the reporting method. Most of the recommendations are based on review of the literature, on previous recommendations, and on the opinions of the experts of the Imaging Working Group of the Italian Society of Urology (SIU) and the Italian Society of Ultrasound in Urology, Andrology, and Nephrology (SIEUN). The book will be of value for all physicians involved in the first-line evaluation of diseases of the renal/urinary system and male genital disorders.

Laparoscopy-Ivo Meinhold-Heerlein 2011-09-12 Over the last decades an enormous amount of technical advances was achieved in the field of laparoscopy. Many surgeons with surgical, urological, or gynaecological background have contributed to the improvement of this surgical approach which today has an important and fixed place in the daily routine. It is therefore comprehensible to compose a book entitled laparoscopy serving as a reference book for all three disciplines. Experts of each field have written informative chapters which give practical information about certain procedures, indication of surgery, complications and postoperative outcome. Wherever necessary, the appropriate chapter is illustrated by drawings or photographs. This book is advisable for both beginner and advanced surgeon and should find its place in the libraries of all specialties - surgery, urology, and gynecology.

Pediatric Nuclear Medicine-Leonard M. Freeman 1975

Living Donor Kidney Transplantation-Jonas Wadström 2005-07-14 Living donor kidney (LDK) transplantation has become the definitive approach to the treatment of end-stage renal failure, providing a better quality of life and the best opportunity for survival when compared with dialysis or transplantation from a deceased donor. A timely compendium of the modern day practice of LDK transplantation from a group of

Basic Radiology, Second Edition-Michael Chen 2010-08-27 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

Heptinstall's Pathology of the Kidney-J. Charles Jennette 2007 Experts in the field of renal disease offer careful pathologic descriptions, appropriate clinical correlations, and extensive discussions on causes and pathogenesis to clarify the clinicians understanding and help facilitate easy, accurate diagnosis. This updated edition features hundreds of razor-sharp illustrations along with more international contributors than before.

Issues in Kidney Disease Research and Treatment: 2012 Edition- 2013-01-10 Issues in Kidney Disease Research and Treatment: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely,

authoritative, and comprehensive information about Kidney Disease. The editors have built Issues in Kidney Disease Research and Treatment: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Kidney Disease in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Kidney Disease Research and Treatment: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Pocket Atlas of Body CT Anatomy-W. Richard Webb 2002 Featuring 229 sharp, new images obtained with state-of-the-art technology, the Second Edition of this popular pocket atlas is a quick, handy guide to interpreting computed tomography body images. It shows readers how to recognize normal anatomic structures on CT scans...and distinguish these structures from artifacts. Chapters cover the neck and larynx, thorax, portal venous phase abdomen, pelvis, arterial phase abdomen, and reconstructions. Each page presents a high-resolution image, with anatomic landmarks clearly labeled. Directly above the image are a key to the labels and a thumbnail illustration that orients the reader to the location and plane of view. This format--sharp images, orienting thumbnails, and clear keys--enables readers to identify features with unprecedented speed and accuracy.

Kidney and Blood Pressure Regulation-Hiromichi Suzuki (M.D.) 2004 Chronic kidney disease is one of the world's major public health problems, and the prevalence of kidney failure is rising steadily. Among the risk factors for a faster progression of renal disease are hypertension and proteinuria, many studies clearly demonstrating that hypertension is both a cause and consequence of chronic kidney disease. Namely, renal blood pressure regulation seems to be involved in five major pathophysiological mechanisms (all closely related to the renin-angiotensin system): Pressure-natriuresis, renal sympathetic nervous system, renal blood flow, intraglomerular pressure and tubuloglomerular feedback. This book reviews experimental data which form the basis of our current understanding of the association between hypertension and kidney diseases: The pathogenesis of increased blood pressure, the mechanisms by which systemic hypertension promotes progressive kidney failure, and the impact of antihypertensive agents on experimental renal mechanisms involved in hypertension. Furthermore, the role of angiotensin II receptor blockers in both the control of systemic blood pressure and the reduction of proteinuria is examined in an attempt to define optimal therapeutic strategies to prevent the otherwise inexorable deterioration of renal function in patients with chronic kidney disease.

Atlas and Anatomy of PET/MRI, PET/CT and SPECT/CT-E. Edmund Kim 2016-06-02 This atlas showcases cross-sectional anatomy for the proper interpretation of images generated from PET/MRI, PET/CT, and SPECT/CT applications. Hybrid imaging is at the forefront of nuclear and molecular imaging and enhances data acquisition for the purposes of diagnosis and treatment. Simultaneous evaluation of anatomic and metabolic information about normal and abnormal processes addresses complex clinical questions and raises the level of confidence of the scan interpretation. Extensively illustrated with high-resolution PET/MRI, PET/CT and SPECT/CT images, this atlas provides precise morphologic information for the whole body as well as for specific regions such as the head and neck, abdomen, and musculoskeletal system. Atlas and Anatomy of PET/MRI, PET/CT, AND SPECT/CT is a unique resource for physicians and residents in nuclear medicine, radiology, oncology, neurology, and cardiology.

Computer Assisted and Robotic Endoscopy and Clinical Image-Based Procedures-M. Jorge Cardoso 2017-09-06 This book constitutes the refereed joint proceedings of the 4th International Workshop on Computer Assisted and Robotic Endoscopy, CARE 2017, and the 6th International Workshop on Clinical Image-Based Procedures: Translational Research in Medical Imaging, CLIP 2017, held in conjunction with the 20th International Conference on Medical Imaging and Computer-Assisted Intervention, MICCAI 2017, in Québec City, QC, Canada, in September 2017. The 7 full papers

presented at CARE 2017 and the 10 full papers presented at CLIP 2017 were carefully reviewed and selected. The papers deal with interventional and diagnostic endoscopy integrating the latest advances in computer vision, robotics, medical imaging and information processing and the development and evaluation of new translational image-based techniques in the modern hospital. Kidney Transplantation-Massimiliano Veroux 2012-08 This e-book is an overview of recent advances in the realm of kidney transplantation. The volume discusses developments in surgical procedures while presenting a perspective on possibilities for kidney transplant research in the future. The e-book is a c

Radiology of the Kidney-Alan J. Davidson 1985

Endourology-Culley C. Carson 1985

Atlas of Small Animal CT and MRI-Erik Wisner 2015-05-11 Atlas of Small Animal CT & MRI is a highly illustrated diagnostic imaging guide to common clinical disorders of dogs and cats. Contains over 3,000 high quality CT, MRI and related diagnostic images Offers a unique approach emphasizing comparative imaging and pathologic correlation Focuses on important imaging features relevant to imaging diagnosis of disease in dogs and cats Written by internationally renowned experts in the field

Clinical Practice Guidelines for Chronic Kidney Disease-

Imaging of Kidney Cancer-Ali Guermazi 2006-01-14 This is one of the first books to deal specifically with diagnostic imaging of the entire spectrum of kidney cancers. Both new and conventional imaging modalities are fully considered. After an introductory chapter on the histopathological classification of kidney cancers, the advantages and disadvantages of the various imaging modalities used in the diagnosis and assessment of disease extension are documented. Subsequent chapters offer an exhaustive description of the radiological features of the different histological subtypes of kidney cancer, with radiological and histological illustrations and tables. The latest innovations in interventional and minimally invasive procedures are also well covered. The book benefits from carefully chosen and technically excellent images. Each of the 24 chapters is written by an internationally acclaimed expert, making this book the most current and complete treatment of the subject available. It should be of great interest to radiologists, oncologists, and urologists.

The Microcosm Within-William B. Miller, Jr. 2013-12-04 You are not what you think you are. New research is transforming how we understand ourselves—from a singular 'self' to a vast cooperative, co-dependent and collaborative network of cellular environments and ecologies—a microcosm within. From this unique perspective, a startling revision of evolutionary theory unfurls. Sharply reasoned and certain to be controversial, The Microcosm Within takes its readers on a sweeping scientific journey that reorganizes our thinking about our biological selves, evolution, and extinction. Darwin has dominated evolution for over a century. But many issues remain puzzling—What is the origin of self-sacrifice? Does natural selection really account for evolution? Why is homosexuality commonplace in the animal kingdom? Why were the arms of Tyrannosaurus Rex so small? Why do some species go extinct yet others endure? The Microcosm Within offers intriguing and profound answers by exploring our extraordinary world of cellular consciousness, connections, and collaboration. Current research has unexpectedly revealed that all cells and microbes have elemental cognition and a previously unappreciated capacity for discrimination and awareness. From these faculties, cooperative natural genetic engineering is enabled; and it is from this starting point that biological complexity evolves. The Microcosm Within illuminates how immunological factors dominate evolution and extinction. Biology and evolutionary theory will never be the same. Renal Vascular Disease-Andrew C. Novick 1996 This is a reference text covering all aspects of renal disease, including: pathology, clinical features, imaging, hypertension, atherosclerotic disease, medical and surgical treatment.

Lower Urinary Tract Dysfunction-Ran Pang 2020-04-22 Lower urinary tract dysfunction (LUTD) is an umbrella diagnosis that covers the abnormalities of anatomy and function in the bladder, urethra, and, in men, the prostate. People with LUTD face a number of social, mental, and physical health effects due to the symptoms. Despite the increasing evidence in the assessment and management of

lower urinary tract symptoms, it remains a challenge to bridge the gap between research evidence and clinical practice. In this book, each and every one of the authors presents a remarkable work for how to apply the evidence to clinical practice from different aspects. I hope this book is a key for every reader to open the door to LUTD.

Handbook of Kidney Transplantation-Gabriel M. Danovitch 2012-03-28 This popular handbook is a practical guide for physicians, surgeons, nurses, and other professionals who manage kidney transplant patients. It is concise, readable, and well-illustrated. Chapters outline the major concerns surrounding renal transplantation and the most successful approaches to problems arising in short-term and long-term patient care. Chapter topics include immunobiology and immunosuppression, as well as chapters on surgery, histocompatibility, and the first three months post-transplant surgery. This thoroughly updated Fifth Edition includes new information on options for patients with end-stage renal disease, immunosuppressive medications and protocols for kidney transplantation, and the first two months following transplant.

High-Resolution Neuroimaging-Ahmet Mesrur Halefoğlu 2018-03-14 Dr. Ahmet Mesrur Halefoğlu mostly deals with research fields in body imaging and neuroradiology with multidetector computed tomography and high-resolution magnetic resonance imaging. He has served as postdoctoral research fellow at Johns Hopkins Hospital. Currently, he is working as an associate professor of radiology in Istanbul, Turkey. He has more than 50 high-impact-factor publications and has written 3 book chapters. He is a member of Turkish Society of Radiology and European Society of Radiology. During the recent years, there have been major breakthroughs in MRI due to developments in scanner technology and pulse sequencing. These important achievements have led to remarkable improvements in neuroimaging and advanced techniques, including diffusion imaging, diffusion tensor imaging, perfusion imaging, magnetic resonance spectroscopy, and functional MRI. These advanced neuroimaging techniques have enabled us to achieve invaluable insights into tissue microstructure, microvasculature, metabolism, and brain connectivity.

Cross-Sectional Imaging of the Abdomen and Pelvis-Khaled M. Elsayes 2015-03-26 This book offers concise descriptions of cross-sectional imaging studies of the abdomen and pelvis, supplemented with over 1100 high-quality images and discussion of state-of-the-art techniques. It is based on the most common clinical cases encountered in daily practice and uses an algorithmic approach to help radiologists arrive first at a working differential diagnosis and then reach an accurate diagnosis based on imaging features, which incorporate clinical, laboratory, and other underlying contexts. The book is organized by anatomical organ of origin and each chapter provides a brief anatomical background of the organ under review; explores various cross-sectional imaging techniques and common pathologies; and presents practical algorithms based on frequently encountered imaging features. Special emphasis is placed on the role of computed tomography (CT) and magnetic resonance imaging (MRI). In addition to algorithmic coverage of many pathological entities in various abdominopelvic organs, unique topics are also examined, such as imaging of organ transplant (including kidney, liver and pancreas), evaluation of perianal fistula, and assessment of rectal carcinoma and prostate carcinoma by MRI. Cross-Sectional Imaging of the Abdomen and Pelvis: A Practical Algorithmic Approach is a unique and practical resource for radiologists, fellows, and residents.

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