

Kidney Anatomy Interpolar Region

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.

Interventional Radiology-Anthony F. Watkinson 1996 This text aims to give trainee radiologists a sound understanding of concepts and their applications in relation to practical experience. The book shows how the equipment can be used for all the principal interventions, and highlights some of the ethical issues.

Netter's Correlative Imaging: Abdominal and Pelvic Anatomy e-Book-Drew A. Torigian 2012-12-11 2013 BMA Medical Book Awards Highly Commended in Radiology! Visualize normal anatomy of the abdomen and pelvis like never before with Netter's Correlative Imaging: Abdominal and Pelvic Anatomy. This outstanding radiology reference from Dr. Drew A. Torigian and Dr. Mary Kitazono Hammell features beautiful and instructive Netter paintings and illustrated cross-sections created in the Netter style, presented side by side with high-quality patient MR images to help you envision and review both gastrointestinal and genitourinary anatomy section by section. View organs, vessels, and peritoneal anatomy through MR, MRA, MRV, and MRCP imaging in a variety of planes, complemented with a detailed illustration of each slice done in the instructional and aesthetic Netter style. Find anatomical landmarks quickly and easily through comprehensive labeling and concise text highlighting key points related to the illustration and image pairings. Correlate patient data to idealized normal anatomy, always in the same view with the same labeling system. Access NetterReference.com where you can quickly and simultaneously scroll through the book's images and illustrations.

Practical Tips in Urology-Abhay Rané 2016-11-26 Practical Tips in Urology is a compact, illustrated reference which provides the reader with practical tips and advice in managing day-to-day urological issues encountered in a clinical setting. This book draws on practical experience and offers useful information that is often lacking in didactic textbooks of urology and in journal articles. Practical Tips in Urology provides tips in dealing with urological emergencies, elective surgery and common outpatient consultation problems, among other things. Written by experts in the field, Practical Tips in Urology is key reading for all practicing urologists and residents in training.

Problem Solving in Abdominal Imaging E-Book-Neal C. Dalrymple 2009-07-08 Elsevier's new Problem Solving in Abdominal Imaging offers you a concise, practical, and instructional approach to your most common imaging questions. It presents basic principles of problem solving to apply to imaging the abdominal and pelvic organs, gastrointestinal tract, and genitourinary tract. Inside, you'll find expert guidance on how to accurately read what you see, and how to perform critical techniques including biopsy and percutaneous drainage. User-friendly features, such as tables and boxes, tips, pitfalls, and rules of thumb, place today's best practices at your fingertips. A full-color design, including more than 700 high-quality images, highlights critical elements and compliments the text, to enhance your understanding. Provides problem-solving advice to help you find abnormalities and accurately identify what you see. Presents a section devoted to clinical scenarios—organized by presenting signs or disease processes—covering those you're most likely to encounter in daily practice. Includes tips for optimization of the most common advanced imaging techniques used for the abdominal and pelvic regions—with general indications for use and special situations—to help you make the most of each modality. Offers step-by-step guidance that will help you safely approach challenging abdominal interventions, reduce complications, and improve outcomes. Features tables and boxes, tips, pitfalls, and other teaching points for easy reference. Incorporates high-quality images and a full-color design that illuminate important elements.

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.

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.

Topics in Transplantation Imaging, an Issue of Radiologic Clinics of North America-Puneet Bhargava 2016-02-18 This issue of Radiologic Clinics of North America focuses on Topics in Transplantation Imaging. Articles will include: Surgical and imaging workup of the liver pre-transplantation donor and recipient; Surgical techniques and imaging complications of liver transplantation; Surgical and imaging workup of the renal pre-transplantation donor and recipient; Imaging complications of renal transplantation; Surgical and imaging workup of the pancreas pre-transplantation donor and recipient; Interventional and surgical techniques in solid organ transplantation; Complications of immunosuppressive therapy in solid organ transplantation; Pediatric thoracic organ transplantation: current indications, techniques, and imaging findings; Pediatric abdominal organ transplantation: update on current practical imaging assessment; Surgical issues of lung transplantation; Imaging complications of lung transplantation; Current indications, techniques, and imaging findings of stem cell treatment and bone marrow transplant; and more!

Imaging of Urogenital Diseases-Lucio Olivetti 2010-08-16 Nowadays, there is tremendous interest in an integrated imaging approach to urogenital diseases. This interest is tightly linked to the recent technological advances in ultrasound, computed tomography, magnetic resonance imaging, and nuclear medicine. Significant improvements in image quality have brought numerous clinical and diagnostic benefits to every medical specialty. This book is organized in nine parts and twenty-seven chapters. The first six chapters review the normal macroscopic and radiological anatomy of the urogenital system. In subsequent chapters, urogenital malformations, lithiasis, as well as infectious and neoplastic disorders of the kidneys, bladder, urinary collecting system, and male and female genitalia are extensively discussed. The pathologic, clinical, and diagnostic (instrumental and not) features of each disease are described, with particular emphasis, in neoplastic pathologies, on primitive tumors and disease relapse. The statics and dynamics of the pelvic floor are addressed as well and there is a detailed presentation of state-of-the-art interventional radiology. The volume stands out in the panorama of the current medical literature by its rich iconography. Over 1000 anatomical illustrations and images, with detailed captions, provide ample evidence of how imaging can guide the therapeutic decision-making process. Imaging of Urogenital Diseases is an up-to-date text for radiologists, urologists, gynecologists, and oncologists, but it also certainly provides an invaluable tool for general practitioners. Its succinct, well-reasoned approach integrates old and new knowledge to obtain diagnostic algorithms. This information will direct the clinician to the imaging modality best-suited to yielding the correct diagnosis.

First FRCR Anatomy-Constantinos Tingerides 2012-09-10 First FRCR Anatomy: Practice Cases offers the most up-to-date and comprehensive coverage of practice cases for trainees preparing for the First FRCR Anatomy exam. Chapters are mapped to the syllabus to deliver structured revision in all the key topics, allowing trainees to focus on areas of weakness. Featuring a wealth of practice cases, this book provides the essential revision tool to maximise chances Key Points 240 high quality images, reflecting the breadth of topics encountered in the actual exam Includes practical advice on how to approach revision and useful tips to improve exam technique Visually-enhanced answers improve understanding of key concepts Covers all imaging modalities, including plain x-rays, CT, MRI and ultrasound Complements First FRCR Anatomy: Mock Papers - the complete Anatomy revision package

Radiology of the Kidney-Alan J. Davidson 1985

Renal Cancer-John A. Libertino 2019-10-16 This fully updated second edition provides a comprehensive, state of the art review of renal cancer, and will serve as a guide for urology residents, clinicians, surgeons, and researchers with an interest in renal cell carcinoma. The title reviews the latest information regarding epidemiology, clinical staging, molecular biology and genetics, hereditary syndromes, pathology, imaging, molecular imaging, interventional radiology, surgical advances, and the unified approach to surgery and systemic therapy of renal cell carcinoma. It also addresses the management of localized RCC, locally advanced disease, and advanced disease. A valuable resource for physicians and researchers dealing with renal cancer, Renal Cancer: Contemporary Management, Second Edition provides a comprehensive summary of the field that will guide patient management and stimulate further clinical and basic science research efforts.

Radiologic Diagnosis of Renal Parenchymal Disease-Alan J. Davidson 1977

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

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.

Clinical Urography-Howard M. Pollack 1990

Diagnostic Radiology-Anju Garg 2019-11-30 This book is a comprehensive guide to imaging techniques for the diagnosis and management of genitourinary disorders. Divided into five key sections, the text covers diagnostic imaging of the urinary tract and the genital tract in both men and women. This fourth edition has been fully revised to provide clinicians with the latest advances and techniques in the field. New chapters on radiological anatomy and novel imaging techniques have been included. Latest guidelines and systematic-algorithms are covered to assist understanding and simplify diagnostic reporting. Radiological images, diagrams and figures further enhance the thorough text. Key points Comprehensive guide to diagnostic imaging techniques for genitourinary diseases and disorders Fully revised, fourth edition detailing latest advances in the field Includes new chapters on radiological anatomy and novel imaging techniques Previous edition (9788184486827) published in 2009

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.

Smith's Textbook of Endourology-Arthur D. Smith 2007 Endourology is a dynamic subspecialty involving closed, controlled manipulation within the genitourinary tract. In the past decade the creative efforts of many urologists, radiologists, and engineers have vastly expanded endoscopic technique, to the great benefit of patients with stones, obstruction, cancer, diverticula, cysts, adrenal disease, varices, and diseases of the bladder. This definitive text addresses every aspect of endourologic procedure including methods of access, operative techniques, complications, and postoperative care. The reader is taken, step-by-step, through cutaneous surgery, ureteroscopy, extracorporeal shock wave lithotripsy, laparoscopy, and lower urinary tract procedures. The principles and function of state-of-the-art endourologic instruments are outlined for each procedure. The authorship reads like a Who's Who in endourology. The breadth and depth of their experience is evident throughout the text.

Issues in Genitourinary Medicine: 2011 Edition- 2012-01-09 Issues in Genitourinary Medicine / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Genitourinary Medicine. The editors have built Issues in Genitourinary Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Genitourinary Medicine 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 Genitourinary Medicine: 2011 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/>.

Radiology Illustrated: Uroradiology-Seung Hyup Kim 2011-11-19 Uroradiology is an up-to-date, image-oriented reference in the style of a teaching file that has been designed specifically to be of value in clinical practice. All aspects of the imaging of urologic diseases are covered, and case studies illustrate the findings obtained with the relevant imaging modalities in both common and uncommon conditions. Most chapters focus on a particular clinical problem, but normal findings, congenital anomalies, and interventions are also discussed and illustrated. In this second edition, the range and quality of the illustrations have been enhanced, and many schematic drawings have been added to help readers memorize characteristic imaging findings through pattern recognition. The accompanying text is concise and informative. Besides serving as an outstanding aid to differential diagnosis, this book will provide a user-friendly review tool for certification or recertification in radiology.

Interventional Radiology-Wilfrido R. Castañeda-Zuñiga 1997

Atlas of Endourology-Kurt Amplatz 1986

Textbook of Uroradiology-N. Reed Dunnick 1997 The thoroughly revised, updated Third Edition of this acclaimed text is an ideal reference for radiologists throughout their careers--from residents reviewing for boards to seasoned practitioners evaluating urogenital scans. In a user-friendly format enhanced by more than 1,000 illustrations, the book covers every aspect of uroradiology, including anatomy, embryology, congenital anomalies, diagnostic imaging techniques, renal pathology, trauma, and much more. This edition's format is better suited for board review, with summary tables and boxes to highlight essential information. The up-to-date coverage incorporates all current imaging modalities--including CT, MRI, ultrasound, and nuclear medicine--and includes new information on hysterosalpingography and imaging of the female pelvis.

Endourology-Culley C. Carson 1985

Biomechanical Systems Technology-Cornelius T. Leondes 2007 Because of rapid developments in computer technology and computational techniques, advances in a wide spectrum of technologies, coupled with cross-disciplinary pursuits between technology and its application to human body processes, the field of biomechanics continues to evolve. Many areas of significant progress include dynamics of musculoskeletal systems, mechanics of hard and soft tissues, mechanics of bone remodeling, mechanics of blood and air flow, flow-prosthesis interfaces, mechanics of impact, dynamics of man-machine interaction, and more. Thus, the great breadth and significance of the field in the international scene require a well integrated set of volumes to provide a complete coverage of the exciting subject of biomechanical systems technology. World-renowned contributors tackle the latest technologies in an in-depth and readable manner.

Gynecologic and Obstetric Urology-Herbert J. Buchsbaum 1993 This excellent 3rd edition provides extensive coverage of gynecological urology and of the urinary tract in pregnancy. It also includes chapters by expert contributors covering diagnostic and surgical techniques, ambiguous genitalia, artificial urinary sphincter, psychological aspects of urinary incontinence, interstitial cystitis, and more.

Grainger and Allison's Diagnostic Radiology: Abdominal Imaging-Michael Maher 2015-11-24 The 20 chapters in this book have been selected from the contents of the Abdominal Imaging section in Grainger & Allison's Diagnostic Radiology 6e. These chapters provide a succinct up-to-date overview of current imaging techniques and their clinical applications in daily practice and it is hoped that with this concise format the user will quickly grasp the fundamentals they need to know. Throughout these chapters, the relative merits of different imaging investigations are described, variations are discussed and recent imaging advances are detailed.

Textbook of Nephrology-Shaul G. Massry 1989

Urologic Surgery-James Francis Glenn 1991

3D Contrast MR Angiography-Martin R. Prince 2013-03-09 Non-invasive, high resolution contrast arteriography without arterial catheterization or nephrotoxicity is now possible. It is accomplished by using paramagnetic contrast and an MR scanner. Paramagnetic contrast media is injected intravenously and image data are collected as the contrast circulates through the vascular territory of interest. Due to the strong enhancement effect of paramagnetic contrast media, a small dose injected as an intravenous bolus is sufficient to briefly enhance the entire arterial vascular tree. This allows imaging with a large field-of-view that encompasses an extensive region of vascular anatomy. By using a 3D gradient echo pulse sequence on magnets with high performance gradient systems, high resolution 3D volumes of image data are acquired in a single breath-hold. This has vastly improved image quality of 3D contrast MRA exams, particularly in the chest and abdomen. Subsequent post-processing allows an angiographic display of image data in any desired obliquity. The success of this technique is reflected by its incorporation into clinical practice in centers throughout the world. It has been applied to multiple vascular territories, using various magnets, and slightly differing imaging strategies. As is the case for all MR imaging techniques, a thorough understanding of the underlying mechanisms and proper technique are essential to fully exploit the diagnostic potential of this new form of angiography. This book will familiarize the reader with the basic principles of 3D contrast MRA.

Problems in Urology- 1987-10

Harrison's Principles of Internal Medicine 19/E (Vol.1 & Vol.2) (ebook)-Dennis L. Kasper 2015-04-17 The landmark guide to internal medicine— updated and streamlined for today's students and clinicians The only place you can get ALL the great content found in the two print volumes AND the acclaimed DVD in one convenient resource! Through six decades, no resource has matched the authority, esteemed scholarship, and scientific rigor of Harrison's Principles of Internal Medicine. Capturing the countless advances and developments across the full span of medicine, the new 19th edition of Harrison's provides a complete update of essential content related to disease pathogenesis, clinical trials, current diagnostic methods and imaging approaches, evidence-based practice guidelines, and established and newly approved treatment methods. Here are just a few of the outstanding features of the new Nineteenth Edition: Content is practically organized around two basic themes: education and clinical practice The teaching and learning sections cover foundational principles, cardinal manifestations of disease and approach to differential diagnosis; the content devoted to clinical practice focuses on disease pathogenesis and treatment NEW chapters on important topics such as Men's Health, The Impact of Global Warming on Infectious Diseases, Fatigue, and many more Critical updates in management and therapeutics in Hepatitis, Coronary Artery Disease, Ebola Virus Disease, Multiple Sclerosis, Diabetes, Hypertension, Deep Vein Thrombosis and Pulmonary Embolism, Acute and Chronic Kidney Disease, Inflammatory Bowel Disease, Lipoprotein Disorders, HIV and AIDS, and more. Increased number of the popular Harrison's clinical algorithms; clinically relevant radiographic examples spanning hundreds of diseases; clinical-pathological images in full color; crystal clear, full color drawings and illustrations and helpful tables and summary lists that make clinical application of the content faster than ever Outstanding multi-media resources including practical videos demonstrating essential bedside procedures, physical examination techniques, endoscopic findings, cardiovascular findings, are available for easy download Supporting the renowned coverage are supplemental resources that reflect and assist modern medical practice: more than 1,000 full-color photographs to aid visual recognition skills, hundreds of state-of-the-art radiographs, from plain film to 3D CT to PET Scans; beautiful illustrations that bring applied anatomy and processes to life; the renowned Harrison's patient-care algorithms, essential summary tables, and practical demonstrative videos. In addition, several digital atlases highlight noninvasive imaging, percutaneous revascularization, gastrointestinal endoscopy, diagnosis and management of vasculitis, and numerous other issues commonly encountered in clinical practice. Acclaim for Harrison's: "Covering nearly every possible topic in the field of medicine, the book begins with a phenomenal overview of clinical medicine, discussing important topics such as global medicine, decision-making in clinical practice, the concepts of disease screening and prevention, as well as the importance of medical disorders in specific groups (e.g. women, surgical patients, end of life). The extensive chapters that follow focus on a symptom-based presentation of disease and then illness organized by organ system. Numerous tables, graphs, and figures add further clarity to the text." ...Written by experts in the field, this book is updated with the latest advances in pathophysiology and treatment. It is organized in a way that makes reading from beginning to end a logical journey, yet each chapter can stand alone as a quick reference on a particular topic. " Doody's Review Service reviewing the previous edition of Harrison's

Principles of Internal Medicine-P. Aarne Vesilind 2003

Principles of Internal Medicine- 2005

Principles of Internal Medicine- 2003

Metal Forming Handbook-Schuler 2006-04-03 The "Metal Forming Handbook" presents the fundamentals of metal forming processes and press design. As a textbook and reference work in one, it provides an in-depth study of the major metal forming technologies: sheet metal forming, cutting, hydroforming and solid forming. Written by qualified, practically oriented experts for practical implementation, supplemented by sample calculations and illustrated all through by clearly presented color figures and diagrams, this book supplies fundamental information and solutions on the latest metal forming technology.

Metal Forming Handbook- 2007

Metal Forming Handbook-Donald A. Neamen 2003

Current List of Medical Literature- 1955-12 Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library.

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