

Kidney Anatomy Lower Pole

Surgical Anatomy of the Kidney-Martin I. Resnick 1982

Anatomical Studies for Renal and Intrarenal Surgery-F. T. Graves 1986

The Arterial Anatomy of the Kidney-F. T. Graves 1971

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.

Journal of Anatomy and Physiology- 1901

Atlas of Renal Ultrasonography-W. Charles O'Neill 2001 This abundantly illustrated, comprehensive atlas offers descriptions of virtually every ultrasonographic abnormality of the kidney, ureter, bladder, and transplanted kidney. Brief descriptions of specific disorders, important points of the examination and interpretation, and discussions of differential diagnosis accompany each illustration. And, extensive cross-referencing allows for quick access to diagnoses. Written by a nephrologist - provides reader with a perspective on how ultrasound fits into the clinical management of renal disorders and how to incorporate clinical information into the differential diagnosis of sonographic findings. Complete reference source - covers everything a nephrologist, urologist or renal transplant surgeon needs to know about sonography in one book. Extensivesection on renal transplantation. The role of sonography is described for each topic or disease category.

Urogenital Ultrasound-Dennis L. Cochlin 1994-10-04 Providing a detailed coverage that is impossible in broader-based textbooks, Urogenital Ultrasound, Second Edition, is a comprehensive study of genitourinary ultrasound that has been completely revised to keep up to date with the rapidly changing technology. Reflecting the obviously visual nature of ultrasound imaging, Urogenital Ultrasound, Second Edition contains more than 1000 images, including those from more technically advanced ultrasound machines than were in the first edition. Aiding the reader in recognizing various disease states and recommending effective therapeutic or surgical measures, this new edition also covers all recent developments, explained in a pragmatic style that is easily read and understood.

Essentials of Renal Physiology-Alluru S. Reddi 1999

Essential Urologic Laparoscopy-Stephen Y. Nakada 2009-11-14 In Essential Urologic Laparoscopy: The Complete Clinical Guide, Second Edition, editors Sean P. Hedican and Stephen Y. Nakada provide a complete update of their critically acclaimed first edition while adding new material related to Hand Assisted Laparoscopic Radical Cystectomy, Laparoscopic Retroperitoneal Lymph Node Dissection and Laparoscopic Assisted Renal Ablation. The authors offer clear, concise chapters focusing on getting started, laparoscopic instrumentation, and step-by-step procedural adult laparoscopy. Each chapter is organized so that the reader can easily identify key points and pitfalls, providing user-friendly text that describes the essential equipment necessary for performing urologic laparoscopy. Authorative and highly practical, Essential Urologic Laparoscopy: The Complete Clinical Guide, Second Edition provides a comprehensive guide to performing effective and cutting-edge urologic laparoscopy and is a must have for any urologist looking to create, maintain, or expand a successful practice in minimally invasive urologic surgery.

International Urology and Nephrology- 1982

Supine Percutaneous Nephrolithotomy and ECIRS-Cesare Marco Scoffone 2013-12-04 PNL is the gold standard for the management of large and/or otherwise complex renal stones. Since its introduction in the seventies PNL has undergone considerable evolution, mainly driven by the improvement in access techniques, endoscopic instrument technology, lithotripsy devices and drainage management. The conventional prone position for PNL has been challenged in the last two decades by a variety of modifications, including the supine and Galdakao-modified supine Valdivia positions, which make simultaneous retrograde working access to the collecting system possible and have proven anesthesiological advantages. The Galdakao-modified supine Valdivia position allowed the development of ECIRS (Endoscopic Combined IntraRenal Surgery), a technique exploiting a combined antegrade and retrograde approach to the upper urinary tract, using both rigid and flexible endoscopes with the related accessories. The synergistic teamwork of ECIRS provides a safe and efficient, minimally-invasive procedure for the treatment of all kinds of urolithiasis. The aim of this book is to share with the urologic community worldwide our experience, our standardization of all the steps, and tips and tricks for the procedure.

腎臓病の最新治療 2008 腎臓病の最新治療: 腎臓病の最新治療: 腎臓病の最新治療: 腎臓病の最新治療

Anatomy Vol. - I-

Kidney Diseases: Advances in Research and Treatment: 2011 Edition- 2012-01-09 Kidney Diseases: Advances in Research and Treatment: 2011 Edition is a ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Kidney Diseases in a compact format. The editors have built Kidney Diseases: Advances in Research and Treatment: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Kidney Diseases 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 Kidney Diseases: Advances in Research and Treatment: 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/>.

University of Toronto Studies- 1920

Kidney Stone Disease-David A. Schulsinger 2014-12-11 Kidney stone is a significant disease with a 12-15% prevalence in the United States. Patients with a history of stones have a 50% risk of making another stone in 5 years or 80% risk in their lifetime. The goal of this book is to educate the reader on the nuts and bolts of stone disease and to provide new and updated information to help them tackle this painful disease.

Anatomy, Combined Edition-

Applied Radiological Anatomy for Medical Students-Paul Butler 2007-10-18 Applied Radiological Anatomy for Medical Students, first published in 2007, is the definitive atlas of human anatomy, utilizing the complete range of imaging modalities to describe normal anatomy and radiological findings. Initial chapters describe all imaging techniques and introduce the principles of image interpretation. These are followed by comprehensive sections on each anatomical region. Hundreds of high-quality radiographs, MRI, CT and ultrasound images are included, complemented by concise, focussed text. Many images are accompanied by detailed, fully labelled line illustrations to aid interpretation. Written by leading experts and experienced teachers in imaging and anatomy, Applied Radiological Anatomy for Medical Students is an invaluable resource for all students s of anatomy and radiology.

Anatomy in Surgery-Philip Thorek 2012-12-06 In this book on surgical anatomy, the author ter of the illustrations are in color-a feature has deviated considerably from the usual plan which adds greatly to their value. and has presented the material with a stronger Anatomy is an important phase of surgery surgical viewpoint. Obviously, it will appeal and is very necessary in the training of a sur primarily to surgeons and particularly to those geon. Years ago it was perhaps overempha in training because operative technic is in sized in the prerequisites of a surgeon. During cluded with the anatomy. The entire body is recent years when a knowledge of physiology covered in the anatomic discussion and the was found to be so important to the surgeon, principles of technic described for the impor anatomy has to a great extent been neglected. tant operations. This method of presentation The pendulum is threatening to swing too far of anatomic data has an obvious advantage and give the young surgeon the idea that he in that it correlates the anatomy with the tech need not spend time on anatomy. The time nical phase of surgery; without question, the will never come when anatomy will be unim young surgeon will find that this integration portant to the surgeon; the young surgeon will make it much easier for him to remember must always appreciate this. It may be safe the important anatomic details.

Hinman's Atlas of Urologic Surgery,Expert Consult - Online and Print,3-Joseph A. Smith 2012 The detailed illustrations in Hinman's Atlas of UroSurgical Anatomy, supplemented by radiologic and pathologic images, help you clearly visualize the complexities of the genitourinary tract and its surrounding anatomy so you can avoid complications and provide optimal patient outcomes. This medical reference book is an indispensable clinical tool for Residents and experienced urologic surgeons alike. Elsevier does not support access to Expert Consult for institutional customers.

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

Applied Anatomy of the Pelvis-Werner Lierse 2012-12-06 The foundation needed for the understanding and hence the treatment of a disease is a knowledge of the natural morphology and physiology of the affected organ and the system to which it belongs. In describing the anatomy of the pelvis and its organs in relation to medical practice, attention will be paid to defensive, reproduc tive, metabolic and excretory systems as well as to describing physical features and surgical approaches. The disposition of the pelvic organs in the body framework merits particular attention. The pelvis and its organs undergo considerable sexual differentiation, the functions of those with opening and closing mechanisms require training, and the pelvis is the keystone of the lower limbs and the spine. Disorders of pelvic organs cause distressing illnesses. Deliberate limitation of the scope of this volume excludes description of the anatomic foundations of pregnancy, childbirth and the puerperium. These will be dealt with in a separate volume. Not only are the anatomic foundations of medical practice the starting point of the account, they are also constantly kept in view. The illustrations and text combine to provide a visual synopsis. The illustrations are based on original dissections and are drawn true to scale as far as possible. No use has been made of special means of visualizing organs or their vasculature, such as roentgenography, computed tomog raphy, arteriography, phlebography, lymphography and sonography. Technical stan dards change rapidly and individual findings inevitably receive overmuch attention. Relevant publications are named in the list of references.

Surgery-Jeffrey Norton 2000-08-17 Surgery provides a clinically oriented, evidence-based, encyclopedic reference of general surgery for all surgical residents, general surgeons, and medical students. Divided into eight sections, key issues in the care of the surgical patient are concisely presented and synthesized. This is also the first book of its kind to provide complete coverage on all aspects of cancer in surgery. The book is augmented by nearly 1,000 illustrations clearly depicting surgical technique and a CD-ROM with hot-links of all references to MEDLINE.

Glenn's Urologic Surgery-Sam D. Graham 2010 Glenn's Urologic Surgery is a comprehensive but concise textbook focused on surgical procedures. After more than 30 years it is still required reading for most urology residents and is consulted by practicing physicians while planning surgeries. Chapters are heavily illustrated and progress from diagnosis to indications for surgery, to brief sections on alternative therapies, and then to detailed sections on surgical technique before closing with a discussion of outcomes as found in the literature. The Seventh Edition continues to emphasize laparoscopic procedures. Each section opens with a thoroughly illustrated description of relevant anatomy.

Journal of Anatomy- 1904

The Journal of Anatomy and Physiology, Normal and Pathological, Human and Comparative- 1904

Radiological Imaging of the Kidney-Emilio Quiaia 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.

The Kelalis-King-Belman Textbook of Clinical Pediatric Urology, Fifth Edition-Steven G. Docimo 2006-12-21 The most established, internationally acclaimed textbook on the subject of pediatric urology, this completely updated fifth edition is published on the thirtieth anniversary of its original launch. Totally revised, and with all-new editors who are at the forefront of clinical and surgical research in pediatric urology, The Kelalis-King-Belman Textbook of Clinical Pediatric Urology presents state-of-the-art of knowledge and common sense practice in all areas of clinical pediatric urology, from diagnosis to treatment. Clinical in orientation and practical in presentation, it covers every disorder and disease, diagnostic method and appropriate treatment in pediatric urology from the embryo onwards. Expanded to cover the latest developments in technology and surgical technique, each chapter is lavishly illustrated with photographs and medical artwork. All in a single, easily accessed volume, tables, graphs and charts lend further support to the detailed and comprehensive text, therefore making this a useful and informative reference for residents and specialists alike.

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 Whoâ€™s Who in endodurology . The breadth and depth of their experience is evident throughout the text.

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

Dynamic Radiology of the Abdomen-M.A. Meyers 2013-06-29 Since the publieation of the First Edition of Dynamie Radiology of the Abdomen: Normal and Pathologie Anatomy six years ago, literally hundreds ofscientifie articles in the literature have attested to its basic insights in the understanding and clinieal diagnosis ofa speetrum ofintraabdominal diseases. Based on radiologie correlations with anatomieand pathologie features, the observations have proven readily applieable and highly accurate by ultrasonography and particularly com puted tomography (CT) . This edition is designed to provide a eomprehensiveupdateofthese prinieples and their

clinical applications, to include not only plain films and conventional contrast studies, but also ultrasonography and CT. To accomplish these ends, some sections have been completely rewritten and new sections and chapters have been added. Over 503 illustrations have been added, many of them CT images. The atlas of anatomic cross-sections in color has been retained, and these as well as all CT images are now oriented according to the convention generally adopted shortly after the First Edition was published, i. e., as if viewed from below with the subject's right to the viewer's left. While a few of the CT illustrations are not of the highest quality, the reader will understand that they have been carefully selected for the particular abnormality they demonstrate. The references have been updated to cite not only classic articles, but selections from the literature through 1981. Particular appreciation is expressed to the following for their cooperation: James L. Clements, Jr., M.D., Jack Farman, M.D., Gary Ghahremani, M.D.

Urolithiasis-Margaret S. Pearle 2009-09-29 Urolithiasis, or stone disease occurs in 7% of women and 12% of men at some point, and these statistics are rising. Furthermore, for those who form a stone, the likelihood of a recurrence is nearly 50% within 5 years of initial diagnosis. Therefore, the need for effective, minimally invasive alternatives for stone eradication and prevention is critical. Because stone disease comprises a large part of any urologist's practice, a thorough knowledge of the pathogenesis and pathophysiology of stone disease is critical in order to understand and implement treatment strategies to prevent stone formation. Likewise, a working knowledge of the surgical treatments, instrumentation and outcomes is necessary to arm patients with sufficient information to make an informed decision and to provide the appropriate treatment modality for a given stone situation. In *Urolithiasis: Medical and Surgical Management*, the authors provide a complete guide to the management of stone disease from both a medical and surgical perspective. This book should be an invaluable resource for those who treat stone disease in any capacity, whether surgically or medically, acutely or long-term.

Viva Practice for the FRCS(Urol) Examination-Iqbal Shergill 2010 This is the first revision book to be published specifically for candidates sitting the FRCS(Urol) examination. It presents a selection of questions arising from common clinical scenarios along with detailed model answers. The emphasis is on current concepts and topics asked in the exam. Each chapter has been written by senior urology trainees who have recently passed the examination, in conjunction with experienced consultant urological surgeons. In addition to FRCS(Urol) examination candidates, this book will also be relevant to those sitting the FEBU or MSc urology examination, or to established consultants seeking a useful refresher text in areas outside their subspecialist interest. "The British Association of Urological Surgeons (BAUS) is a charity whose mission is to promote the highest standard in the practice of Urology. As President of BAUS, it is therefore a great privilege and pleasure to introduce this excellent book." - from the Foreword by Derek Fawcett 'No Urology trainee should be without this important and valuable contribution to the training of future consultants.' - from the Foreword by Hashim U Ahmed

Applied Anatomy, Designed for the Use of Osteopathic Students and Practitioners-Marion Edward Clark 1906

Applied Radiological Anatomy-Paul Butler 2012-07-05 Essential tool enabling radiologists to understand normal anatomy, normal images and normal variants in order to interpret radiological images.

ANATOMY-SAMAR MITRA 2015-06-01 This book on Anatomy is primarily meant for medical students. The book is published in three volumes. This volume deals with Superior Extremities, Inferior Extremities and Abdomen.

Dynamic Radiology of the Abdomen-Morton A. Meyers, MD, FACR, FACP 2013-06-29 Extensively revised and updated, the third edition of *Dynamic Radiology of the Abdomen* remains the only text covering radiology of the abdomen as it relates to the progression of disease within organ and from one organ to another. New to this edition are discussions of: - recent advances in the understanding of the normal and variant relationship of the lobar anatomy of the liver - the structural relationship of the porta hepatis and its contents - further refinements in the precise evaluation of the extraperitoneal fascia and spaces - new developments in the understanding of the intraperitoneal spread of infection and malignancy. Many illustrations from the second edition have been replaced with improved images and line drawings. Highly selected images amply support the highly descriptive and thoroughly comprehensive text. Expanded references, citing both classic articles and recent contributions, are contained in the text. An index with cross-references provides immediate access to the material presented. *Dynamic Radiology of the Abdomen*, third edition, will continue to be the classic text for all radiologists and others seeking insight into the clinical practice of abdominal radiology. From the enthusiastic reviews of the Second Edition: "Enormously popular... One of the basic textbooks in radiology... Important for all physicians responsible for abdominal imaging." JAMA#1 "Frankly, there is no other book in the radiological world literature which can compare with this top-ranking eye-opener for any physician concerned with abdominal diagnosis... An invaluable source of inspiration and information." *European Journal of Radiology*#2

Textbook of Organ Transplantation Set-Allan D. Kirk 2014-07-21 Brought to you by the world's leading transplant clinicians, *Textbook of Organ Transplantation* provides a complete and comprehensive overview of modern transplantation in all its complexity, from basic science to gold-standard surgical techniques to post-operative care, and from likely outcomes to considerations for transplant program administration, bioethics and health policy. Beautifully produced in full color throughout, and with over 600 high-quality illustrations, it successfully: Provides a solid overview of what transplant clinicians/surgeons do, and with topics presented in an order that a clinician will encounter them. Presents a holistic look at transplantation, foregrounding the interrelationships between transplant team members and non-surgical clinicians in the subspecialties relevant to pre- and post-operative patient care, such as gastroenterology, nephrology, and cardiology. Offers a focused look at pediatric transplantation, and identifies the ways in which it significantly differs from transplantation in adults. Includes coverage of essential non-clinical topics such as transplant program management and administration; research design and data collection; transplant policy and bioethical issues. *Textbook of Organ Transplantation* is the market-leading and definitive transplantation reference work, and essential reading for all transplant surgeons, transplant clinicians, program administrators, basic and clinical investigators and any other members of the transplantation team responsible for the clinical management or scientific study of transplant patients.

Translational Research in Pediatric Urology-Luciano Alves Favorito 2020-09-04 Translational research is of great importance for clinical practice. Therefore, this book provides comprehensive information on an important gap in pediatric urology: the description of basic concepts that allow a better understanding of urinary and genital anomalies. The content encompasses personal experience and research topics developed at Rio de Janeiro State University's Urogenital Research Unit over the past 25 years. Throughout the chapters, the main aspects of embryology and fetal anatomy as applied to the various congenital malformations that most often affect newborns and children are described. Neural tube defects and Prune Belly Syndrome, two rare but highly relevant conditions that alter the structure of the urinary and genital system, are discussed in detail. In addition, the diagnosis and treatment of genital anomalies are addressed. Given its scope, the book offers a valuable resource for a wide audience including urologists, pediatricians, pediatric surgeons, and medical students.

Endourology-Uday Patel 2005-12-20 *Endourology: A Practical Handbook* is an accessible, practically orientated book dealing with aspects of endoscopic and percutaneous assessment/management of diseases of the upper urinary tract. With an easy to follow format using bullet/key points, the text pays particular attention to difficult navigational and technical points, which are emphasized and explained using line drawings. Practical 'Dos and Don'ts' lists are also highlighted in text-boxes where relevant. Extensively illustrated and easy to use, this handbook is aimed at trainee and practicing urologists, and is also of interest to urology nurses, general surgical trainees and radiologists.

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