

Atlas Of Laparoscopic And Robotic Single Site Surgery Current Clinical Urology

Color Atlas of Pediatric Anatomy, Laparoscopy, and Thoracoscopy Perioperative Management in Robotic Surgery Atlas of Single-Port, Laparoscopic, and Robotic Surgery Atlas of Laparoscopic Surgery Robotic Urology Robotics in Genitourinary Surgery Atlas of Robotic Urologic Surgery Atlas of Pelvic Anatomy and Gynecologic Surgery Operative Atlas of Laparoscopic and Robotic Reconstructive Urology Minimally Invasive Gynecologic Surgery: Evidence-Based Laparoscopic, Hysteroscopic & Robotic Surgeries Jaypee's Video Atlas of Laparoscopic Surgery Laparoscopic and Robot-Assisted Surgery in Urology The SAGES Atlas of Robotic Surgery Atlas of Laparoscopic Surgery Hinman's Atlas of Urologic Surgery Revised Reprint Atlas of Robotic Urologic Surgery Atlas of Procedures in Gynecologic Oncology Buchwald's Atlas of Metabolic & Bariatric Surgical Techniques and Procedures E-Book Laparoscopic Liver, Pancreas, and Biliary Surgery, Textbook and Illustrated Video Atlas Atlas of Adrenal Surgery Surgical Atlas of Pancreatic Cancer An Atlas of Operative Laparoscopy and Hysteroscopy, Second Edition Atlas of Laparoscopic Urologic Surgery Color Atlas of Thyroid Surgery Operative Atlas of Laparoscopic Reconstructive Urology Atlas of Robotic Prostatectomy Operative Endoscopic and Minimally Invasive Surgery Atlas of Robotic Thoracic Surgery Atlas of Laparoscopic Urologic Surgery Atlas of Minimally Invasive Surgery in Esophageal Carcinoma Gynecologic Oncology: Clinical Practice and Surgical Atlas Basic, Advanced, and Robotic Laparoscopic Surgery Atlas of Pediatric Laparoscopy and Thoracoscopy Art of Laparoscopic Surgery Atlas of Laparoscopic and Robotic Urologic Surgery E-Book Atlas of Laparoscopic and Robotic Urologic Oncological Surgery Robotic Head and Neck Surgery Atlas of Laparoscopic and Robotic Single Site Surgery Atlas of Laparoscopy and Hysteroscopy Techniques Principles of Gynecologic Oncology Surgery E-Book

Color Atlas of Pediatric Anatomy, Laparoscopy, and Thoracoscopy

Introducing the definitive gynecologic oncology reference and surgical atlas—in one essential text Gynecologic Oncology: Clinical Practice and Surgical Atlas brings together a skill-sharpening reference and full-color atlas to deliver an unmatched introduction to the field. As the most comprehensive, evidence-based gynecologic oncology resource available, this all-in-one resource offers high-yield coverage of the discipline's underlying principles and proven management strategies. Each topic is written by experts and is presented in an easily accessible, consistent presentation that highlights clinical practice guidelines, along with the diagnosis and treatment of specific malignancies. This authoritative coverage is reinforced by the state-of-the-art surgical atlas, which offers a richly illustrated, overview of essential procedures designed to build your knowledge and confidence. FEATURES Consistent, streamlined presentation for each disease consists of: Epidemiology, Pathology, Clinical Presentation, Diagnosis, Staging, Treatment, Survival, Key management strategies Thorough

examination of basic gynecological oncology topics, including epidemiology, clinical trial design, biostatistics, genetics and biology of gynecologic cancers, and diagnostic modalities Instructive, A-to-Z coverage of disease sites—from cervical cancer and gestational trophoblastic disease, to epithelial ovarian cancers and breast cancer—emphasizes evidence-based practice guidelines and critical supporting data In-depth, hands-on look at clinical management topics provides an up-to-date survey of perioperative and critical care; the principles of chemotherapy, radiation therapy, and immunotherapies; and quality of care and quality of life Full-color design filled with more than 600 figures, tables, algorithms, color photos, and illustrations Key points helpfully review the main topics to be covered in specific chapters, while chapter conclusions offer convenient summaries of each chapter's core concepts Chapter-ending references underscore the book's evidence-based approach

Perioperative Management in Robotic Surgery

This color atlas is a detailed guide on how to perform open, endoscopic, and robotic thyroidectomy techniques safely and effectively. Each chapter offers step-by-step descriptions of essential surgical procedures and techniques. Relevant information is included on surgical anatomy, and clear guidance is provided on preoperative set-up, draping, instrumentation, and complications and their treatment. The description of endoscopic thyroidectomy techniques focuses on the bilateral axillo-breast approach (BABA), while in the case of robotic thyroidectomy both BABA and the bilateral axillo-postauricular approach are described. In each case, the evidence supporting the technique is carefully examined. In the closing chapter, the role of new energy sources in thyroid surgery is discussed. The lucid text is supported by more than 200 full-color illustrations clarifying surgical anatomy, instrumentation, and procedures, and surgical video clips are also available to readers via a website. This atlas will be invaluable in enabling surgeons to achieve optimal outcomes when performing thyroid surgery.

Atlas of Single-Port, Laparoscopic, and Robotic Surgery

Minimally invasive surgery has become the standard treatment for many diseases and conditions. In the last decade, numerous studies have demonstrated that laparoscopic approaches have improved patients' quality of life if compared with standard open procedures. Atlas of Single-Port, Laparoscopic, and Robotic Surgery serves as a guide in single-port, standard laparoscopy, and robotic surgery and shows how novel techniques, such as single-port laparoscopy and robotics, have recently evolved. The atlas illustrates the unique challenges that the new single-port surgery modality presents, including instruments crowding and articulation, and the advanced laparoscopic skills required to perform these procedures, such as the ability to move and control a flexible camera. It also illustrates how to efficiently and safely utilize the robot to perform most gynecologic procedures. This exceptional resource provides students, residents, fellows, operating room personnel, and practicing gynecologic surgeons with invaluable information about instrumentation, surgical technique, port systems,

and the current research and development in robotics.

Atlas of Laparoscopic Surgery

Covering the latest developments in both open and minimally invasive surgery, Atlas of Procedures in Gynecologic Oncology, Second Edition has been massively updated to keep abreast with the latest developments in the field. Updated topics include: surgical staging surgical cytoreduction central venous catheter placement retroperitoneal lymph node dissection vaginal radical trachelectomy SLN mapping for cervical cancer This Atlas is filled with over one third new updated graphic content containing high definition, true-color photographs. Each chapter is presented in great detail and explained step-by-step, giving the reader a complete working knowledge of each procedure. An accompanying DVD provides video clips and commentary for a more thorough understanding of the procedures. NEW TO THE SECOND EDITION: coverage of both open and minimally invasive surgery new and updated graphic content, with high-definition color photographs latest developments and research findings from one of the top cancer centers in the world

Robotic Urology

Robotics in Genitourinary Surgery

This book comprehensively discusses advanced surgical techniques for pancreatic cancers, including open, laparoscopic and robotic-assisted surgery, as well as palliative surgery and total meso-pancreas excision. It also features high-resolution illustrations taken from selected clinical cases to enhance the descriptions of the surgical procedures. Providing details of technical issues and commenting on the outcome, it a timely reference resource for pancreatic surgeons, pancreatic physicians, and interns interested in pancreatic cancer surgery.

Atlas of Robotic Urologic Surgery

An exhaustive textbook on robot-assisted surgery written for anesthesiologists as well as surgeons.

Atlas of Pelvic Anatomy and Gynecologic Surgery

Written by recognized experts in this fast-changing field, this highly practical text by Drs. Jay T. Bishoff, Louis R. Kavoussi, and David A. Leavitt has been completely revised and greatly expanded to cover what you need to know about today's

laparoscopic and robotic technology and techniques. Atlas of Laparoscopic and Robotic Urologic Surgery is a concise, thorough, superbly illustrated reference, perfect for learning new techniques or briefly reviewing before a case. You'll be guided through today's best minimally invasive approaches using new surgical systems and equipment, including third- and fourth-generation robotic devices. Step-by-step illustrations, tips and tricks, and information on complications helps you sharpen your skills in this high-demand area. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Twenty brand-new chapters on camera and lens systems, instrumentation, the da Vinci surgical system, pyelo/ureterolithotomy, robotic-assisted and laparoscopic simple prostatectomy, and more. Completely revised and updated chapters on laparoscopic partial nephrectomy and endoscopic inguinal lymph node dissection for penile cancer. Cutting-edge topics including matured techniques for nephron sparing surgery, state-of-the-art nerve sparing for radical robotic prostatectomy, innovative approaches to treat ureteral strictures, up-to-date surgical care of malignancies, and novel pediatric surgeries.

Operative Atlas of Laparoscopic and Robotic Reconstructive Urology

Minimally Invasive Gynecologic Surgery: Evidence-Based Laparoscopic, Hysteroscopic & Robotic Surgeries

This text provides a broad and current review of this field and will serve as a valuable resource for trainees, academic and community surgeons, and members of industry with an interest in LESS. Due to the novelty and complexity of these procedures, the book focuses on detailed descriptions as well as pertinent illustrations for various upper and lower tract urologic procedures. The development of novel minimally invasive and robotic technology for more comfortable performance of these demanding procedures is covered. A complete description of instrumentation, platforms, and optics developed specifically for LESS is another primary focus of this text. Finally, a description of outcomes and complications as well as comparative data defining the status of LESS in relation to other current minimally invasive techniques is offered. Atlas of Laparoscopic and Robotic Single Site Surgery will provide a detailed summary of the current status of LESS that will help guide surgical decision making, encourage investigative efforts, and stimulate industry led technology development.

Jaypee's Video Atlas of Laparoscopic Surgery

Minimally Invasive Gynecologic Surgery provides a complete, practical and timely review of the minimally invasive surgical techniques used to treat gynaecologic diseases and conditions. This book describes the full range of minimally invasive procedures in current gynaecologic practice, with discussion of the indications and contraindications and a summary of

available evidence.

Laparoscopic and Robot-Assisted Surgery in Urology

This book represents the definitive robotic thoracic surgery atlas, containing didactic material necessary to facilitate effective practice in thoracic surgery and to provide learning tools in these methods both to practicing surgeons and to those in training. It defines the complete operative pathway for each procedure for surgeons who wish to be a complete robotic cardiothoracic surgeon and includes hints and procedural pitfalls derived from the experiences of chapter contributors. The Atlas of Robotic Thoracic Surgery is illustrated with high quality illustrations and color photographs from surgical operations and contains expert analysis from leading surgeons who provide the key visual features of their chosen topics. Anesthetic and cardiopulmonary support preparation for each operation are included and selected references are provided to emphasize evidence-based outcomes. This book has been designed to augment Atlas of Robotic Cardiac Surgery edited by Ranny Chitwood, both being developed from these same concepts of simplicity and practical instruction. It will therefore be an important resource for all involved in thoracic robotic surgery or interested in learning more about the techniques involved.

The SAGES Atlas of Robotic Surgery

This beautifully illustrated book provides a practical step-by-step guide to all the laparoscopic and hysteroscopic procedures performed by gynecologists. Each procedure is described in detail and fully illustrated with color photographs. The potential complications are described, and the circumstances in which a procedure is contraindicated are examined. The Third Edition of the "Manual of Laparoscopic and Hysteroscopic Techniques" has been expanded and extensively updated with new chapters including: transvaginal hydrolaparoscopy, laparoscopy radical trachelectomy, laparoscopic abdominal cerclage, and hysteroscopy sterilization. "Manual of Laparoscopic and Hysteroscopic Techniques" is an invaluable resource for busy practicing gynecologists who want to learn step-by-step techniques of a surgical procedure.

Atlas of Laparoscopic Surgery

Depend on Hinman's for up-to-date, authoritative guidance covering the entire scope of urologic surgery. Regarded as the most authoritative surgical atlas in the field, Hinman's Atlas of Urologic Surgery, 4th Edition, by Drs. Joseph A. Smith, Jr., Stuart S. Howards, Glenn M. Preminger, and Roger R. Dmochowski, provides highly illustrated, step-by-step guidance on minimally invasive and open surgical procedures, new surgical systems and equipment, and laparoscopic and robotic techniques. New chapters keep you up to date, and all-new commentaries provide additional insight from expert surgeons.

Features 10 new chapters, including Radical Cystectomy in the Male, Robotic Urinary Diversion, Laparoscopic and Robotic Simple Prostatectomy, Transrectal Ultrasound-Directed Prostate Biopsy, Transperineal Prostate Biopsy, Prostate Biopsy with MRI Fusion, Focal Therapies in the Treatment of Prostate Cancer, Brachy Therapy, Male Urethral Sling, and Botox Injection for Urologic Conditions. Includes new commentaries in every chapter from today's leading urologists. Offers a step-by-step incremental approach, highlighted by new illustrations, photos, and images. Keeps you current with significant revisions to all female sling chapters, urethroplasty chapters, and more. Helps you find what you need quickly with a clear, easy-to-use format - now reorganized to make navigation even easier.

Hinman's Atlas of Urologic Surgery Revised Reprint

This atlas presents the principles and techniques of minimally invasive urologic oncological surgery. Divided into three sections, the authors discuss anaesthesia and set up, upper tract surgery and lower tract surgery. Each chapter examines a different urologic oncological procedure, comparing both laparoscopic and robotic methods. Written by renowned experts in the US, this atlas includes more than 500 detailed intra-operative photographs depicting critical sequential procedural steps. Key Features Presents principles and techniques of minimally invasive urologic oncological surgery Three sections discuss anaesthesia and set up, upper tract and lower tract surgery Compares laparoscopic and robotic procedures for numerous urologic oncological conditions Renowned US author and editor team More than 500 intra-operative photographs

Atlas of Robotic Urologic Surgery

With an emphasis on a practical, "how-to" approach, this comprehensive text addresses the most important and commonly performed procedures in gynecologic oncology surgery today. Written by leaders in the field, Principles of Gynecologic Oncology Surgery clearly describes the critical steps for each procedure, provides up-to-date information on the recent literature, and includes high-quality illustrations of anatomy and technique. Covers hot topics such as Enhanced Recovery After Surgery (ERAS), sentinel lymph node mapping, and minimally invasive surgery (robotic surgery, advanced laparoscopic surgery, and single site surgery). Includes expert coverage of reconstructive surgery, colorectal surgery, urology, and vascular surgery, each written by surgeon leaders in that particular field. Addresses the diagnosis, management and prevention of surgical complications.

Atlas of Procedures in Gynecologic Oncology

This book is intended as a definitive, state of the art guide to robotic surgery that summarizes the field for surgeons at all levels. More specifically, its goals are threefold: to review the basics of robotic surgery, including fundamental principles,

technology, operating room setup, and workflow; to describe and illustrate the procedures most commonly performed in a robotic operating room; and to discuss key issues relating to cost, adoption, and training. Procedures from many surgical disciplines are included, which will aid robotic surgeons in supervising and assisting colleagues in these disciplines and simultaneously heighten their awareness of the tricks and tools used in other disciplines that can be retasked for their own purposes. In addition, the future prospects for robotic surgery, including anticipated developments in equipment, are discussed. The Textbook and Atlas of Robotic Surgery will be an excellent aid for residents and fellows entering the field, as well as a welcome update on recent progress for practicing robotic surgeons and an ideal primer for senior surgeons adapting these new technologies to their current practice.

Buchwald's Atlas of Metabolic & Bariatric Surgical Techniques and Procedures E-Book

Since its introduction in the 1980s, the use of endoscopic surgery in gynecology has grown tremendously, its equipment improved, and methods refined. Today it is clear that the future of gynecologic surgery lies in the realm of minimally invasive techniques. An Atlas of Operative Laparoscopy and Hysteroscopy, Second Edition is not just a how-to-do-the-surgery book, but also a guide to the pathogenesis, pathophysiology, and epidemiology of the urogynecological area. Thoroughly updated to reflect advances in methods and technology, the book covers established techniques such as laparoscopic tubal anastomosis, endometrial ablation, and ovarian surgery, to cite just a few. It pays special attention to emerging procedures and technologies, including the use of robotics and the treatment of carcinoma. Of particular importance is the section on complications, which shows you how to recognize and avoid potential pitfalls. With more than 850 illustrations, most in full color, An Atlas of Operative Laparoscopy and Hysteroscopy, Second Edition is informative and thorough. As a reference, as a text, and as a surgical manual, it provides the grounding in current and emerging surgical techniques you need to stay at the top of your field.

Laparoscopic Liver, Pancreas, and Biliary Surgery, Textbook and Illustrated Video Atlas

Abundantly illustrated, this unique resource offers you comprehensive and authoritative guidance from internationally known experts on the nuances of minimally invasive pediatric surgery. Step-by-step instructions coupled with 350 exquisite full-color illustrations and 200 line drawings help you perfect even the most difficult laparoscopic and thoracoscopic surgeries. Complete coverage of almost all pediatric surgical conditions is provided through laparoscopic approaches, including gastrointestinal, intra-abdominal, and urologic procedures as well as robotic operations, and a variety of thoracoscopic procedures. Plus, a DVD of 34 video clips of key procedures, running three hours in length, demonstrates the newest techniques, such as laparoscopic fundoplication, laparoscopic excision of a choledochal cyst, thoracoscopic aortopexy, thoracoscopic right lower lobectomy for a CCAM, and the Nuss procedure, to help you hone your skills to

accommodate pediatric patients and avoid pitfalls. Provides the very latest information on minimally invasive endoscopic/thoracoscopic approaches on children to broaden your surgical options and minimize recovery times and post-operative complications. Offers you a step-by-step approach to practice-proven techniques so you know exactly how to proceed and what to expect. Includes a three-hour long DVD, containing 34 video clips of key procedures performed by the physicians who pioneered them to help you master your own technique and avoid potential pitfalls. Presents 350 full-color endoscopic views with 200 corresponding line drawings that illuminate every concept and highlight important anatomical details, giving you superb visual guidance. Follows a consistent chapter organization that helps you find what you need fast.

Atlas of Adrenal Surgery

Basic, Advanced, and Robotic Laparoscopic Surgery, by Tommaso Falcone, MD and Jeffrey M. Goldberg, MD, is the ideal way to enhance your skills in this key area of gynecologic surgery. In this volume in the Female Pelvic Surgery Video Atlas Series, edited by Mickey Karram, MD, hours of video footage, together with detailed discussions and illustrations, clarify how to most effectively perform a variety of laparoscopic operations and manage complications. Case-based videos take you step by step through endometriosis surgery, myomectomy, hysterectomy, robotic surgery, and more. Case-based videos, narrated by the authors and with a professional voiceover introduction, take you step by step through a variety of procedures including endometriosis surgery, myomectomy, hysterectomy, and robotic surgery. Highly illustrated, quick-reference chapters discuss all of the possible diagnoses for which each procedure is indicated. Case studies describe the clinical history surrounding each case featured in the videos. Step by step, visual guidance for laparoscopic gynecologic procedures

Surgical Atlas of Pancreatic Cancer

Buchwald's Atlas of Metabolic & Bariatric Surgical Techniques and Procedures, by leading authority Henry Buchwald, MD, PhD, is the first pictorial atlas that demonstrates today's full range of open and laparoscopic bariatric procedures, as well as concurrent surgeries such as hernia repair and tubal ligation. Hundreds of high-quality photographs and illustrations show you how to achieve the best outcomes and manage any complications that may arise. You'll find coverage of such hot new approaches as laparoscopic electrode placement, alternative open electrode placement, laparoscopic vagal pacing, and alternative open vagal pacing. See how to perform today's full range of open and laparoscopic techniques, as well as concurrent surgeries such as hernia repair and tubal ligation, by viewing hundreds of step-by-step photographs and illustrations. Master hot new procedures such as laparoscopic electrode placement, alternative open electrode placement, laparoscopic vagal pacing, and alternative open vagal pacing. Obtain the best results and avoid complications with expert tips and recommendations from Dr. Henry Buchwald, who has chaired or presided over the Surgical Council of the American

College of Nutrition, the Central Surgical Association, the American Society for Bariatric Surgery, and other leading organizations.

An Atlas of Operative Laparoscopy and Hysteroscopy, Second Edition

This atlas is designed to present a comprehensive and state-of-the-art approach to single surgical procedure - adrenal glands surgery. The idea of this surgical atlas is to bring expertise of adrenal surgery to all surgeons performing, or learning how to perform successful adrenalectomy procedure, and to illustrate different techniques of adrenalectomy that are performed by different renown surgeons. The atlas illustrates several different approaches to adrenalectomy, which include more commonly used anterior lateral adrenalectomy and more advanced newer techniques of posterior retroperitoneoscopic and robotic adrenalectomies. This atlas emphasizes different approaches and ways to perform the same procedure. Specifically how the same procedure could be successfully completed by different surgeons with specific details of each technique. Each approach is presented by three different expert-surgeons illustrating three different techniques of procedure, including single-site approach. Different surgeons have different “tricks” on how to perform this type of procedure successfully. Each chapter presents procedures that are performed and illustrated by a different single surgeon. All authors are members of American Association of Endocrine Surgeons (AAES) and are experts in this specific technique. This atlas includes 18 chapters and illustrates traditional open approach, anterior lateral right and left adrenalectomy approaches, and more advanced state-of-the-art posterior retroperitoneoscopic right and left adrenalectomies (including single port procedure) and robotic adrenalectomies. The text includes extensive illustrations and links to video of all procedures making this an interactive text. Atlas of Adrenal Surgery represents the first single source to provide information on technique and outcomes for a diversity of endocrine surgeons, minimally invasive laparoscopic surgeons, surgical oncologists, urologists and general surgeons.

Atlas of Laparoscopic Urologic Surgery

Ideal not only for the beginners in the field, but also for urologists looking to expand their knowledge, this clearly presented book adopts a useful step-by-step format to present established laparoscopic procedures. Easy and quick to use, the text includes a wealth of illustrations with important instructions, as well as tips and tricks described by experienced laparoscopic surgeons.

Color Atlas of Thyroid Surgery

This new atlas illustrates 42 advanced laparoscopic procedures in general surgery in crisp detail. Inside each chapter,

internationally recognized laparoscopic surgeons discuss indications, contraindications, patient selection factors, and patient preparation considerations. Next, 10 - 15 meticulous pen-and-ink drawings depict the most important steps of the operation along with descriptions including operating room setup, trocar placement. Chapters end with recommendations for postoperative medications, diet, discharge criteria, and guidelines for return to work or normal activities. Encompasses laparoscopic procedures for diagnosis and staging hepatobiliary surgery esophageal surgery stomach surgery surgery of the duodenum, pancreas, and spleen colorectal surgery and hernia repair. Includes 4 different procedures for the laparoscopic management of gastroesophageal reflux disease. Presents 16 different colorectal procedures, each with its own chapter. Uses a concise and consistent outline format to make each procedure easy to understand and reproduce. Extensively illustrated Internationally recognised authors narrate each chapter

Operative Atlas of Laparoscopic Reconstructive Urology

As a consequence of rapid changes in surgical technique and incorporation of new robotic technology and advanced intraoperative imaging, the second edition of this important textbook reflects these rapid changes in the field of robotic urologic surgery. The goals of this textbook are three-fold. First, it provides a comprehensive update on surgical techniques pertinent to each robotic urologic procedure being performed worldwide, spanning procedures performed for both upper urinary tract (e.g. adrenal, kidney, ureter) and lower urinary tract (e.g. bladder, prostate, seminal vesicle, vagina) as well as adult and pediatric conditions. Second, advances in new robotic instruments and technology as well as advanced intraoperative imaging modalities used for surgical navigation are incorporated. Third, to further improve upon the first edition, this textbook is highly illustrated with schematic drawings to aid an understanding of the surgical techniques. Links to online video content is presented throughout. Atlas of Robotic Urologic Surgery will serve as a vital step-by-step, highly illustrated comprehensive yet concise resource to urologic surgeons, trainees and robotic surgical assistants embarking on robotic surgery as part of their surgical armamentarium for treatment of urologic diseases.

Atlas of Robotic Prostatectomy

Both the number of pediatric surgeons using minimally invasive surgery (MIS) and the number of operations involving MIS are increasing. This atlas of anatomy and operative techniques provides a thorough outline of the procedures commonly used in laparoscopic and thoracoscopic pediatric surgery. Step-by-step operative photographs are accompanied by explanatory text, and line diagrams are used to highlight the important anatomy as seen endoscopically. Alternative techniques, instruments, and steps are described when appropriate, and attention is drawn to highlights and pitfalls. While each chapter includes some basic background on the condition in question, the focus is very much on the operative procedures. This atlas will be of special benefit to those establishing a laparoscopic practice as well as to those in training

who wish to embark on MIS. It will also serve as a supplementary atlas of anatomy and surgical technique for younger surgeons and medical students.

Operative Endoscopic and Minimally Invasive Surgery

This updated title is the ideal reference book for residents and fellows, with step-by-step pictures and only the essential prose. The major part of the book is illustrated with magnificent photographs and diagrams depicting every step of a particular procedure. Instruments are clearly shown and have been photographed from both outside and inside the body. Chapters demonstrate accepted laparoscopic techniques that are the new gold standard in urology. Outcome analyses show that with laparoscopy one can achieve the same oncologic success as with open surgery but will less morbidity.

Atlas of Robotic Thoracic Surgery

Laparoscopic Liver, Pancreas and Biliary Surgery: Textbook and Illustrated Video Atlas is the perfect learning tool for all surgeons managing patients requiring advanced liver, pancreas and biliary surgery minimally invasively. This highly immersive text and video atlas will provide surgeons from trainee to advanced levels of practice, including, general surgeons, hepato-pancreatico-biliary surgeons, transplant surgeons and surgical oncologists, with a step-by-step, multi-media teaching atlas on performing laparoscopic liver surgery, anatomically correct, safely and effectively. The atlas will teach the surgeons to perform anatomic liver resections of each liver segment expertly and logically, and will cover lobectomies, extended resections, advanced laparoscopic pancreas surgery (including Whipple) and other procedures. A special emphasis is placed on reproducibility of excellence in surgical technique. Each video will be supported by outstanding illustrations for each technique and 3D renderings of the relevant anatomy. The educational step-by step high-definition videos teach everything you need to know, including critical aspects like patient positioning, port placement, dissection and much more. Led by the pioneers in laparoscopic liver, pancreas and biliary surgery, Brice Gayet and Claudius Conrad, the textbook-chapters will be authored by world experts and will contain surgical tips and tricks garnered from their unique experiences, to improve care, management of complications, relevant society guidelines and excellence in oncologic care for patients with hepato-pancreato-biliary cancers.

Atlas of Laparoscopic Urologic Surgery

This atlas provides sequential pictures for most existing reconstructive urology procedures. Though the use of technology is described, the book has been constructed in such a way that urologists from all countries will be able to pickup the technical tips to perform the laparoscopic procedures using simplified devices.

Atlas of Minimally Invasive Surgery in Esophageal Carcinoma

In many centers of excellence in Urology, robotic prostatectomy has become the first choice for the surgical treatment of localized prostate cancer owing to benefits such as reduced pain and minimization of impotence and incontinence. This atlas, specifically designed for use by surgeons, provides a beautifully illustrated, step-by-step guide to all aspects of the procedure. The various techniques that can be employed to achieve excellent oncological and functional results are carefully depicted in appropriate detail; for example, nerve-sparing techniques, bladder neck reconstruction, and approaches aimed at the early restoration of continence are clearly described. Special situations, such as prior prostate surgery, a large prostate, and salvage prostatectomy, are also fully covered. The information contained in this atlas will be of great value in enabling surgeons to improve their results and to take full advantage of the benefits of robotic prostatectomy compared with open prostatectomy.

Gynecologic Oncology: Clinical Practice and Surgical Atlas

This updated volume provides a comprehensive guide to the recent developments of digital and intelligent technologies related to genitourinary surgery. New topics include the adaptation of simulators, training programs, standardized credentialing, evidence-based practice, as well as the economics of robotic surgery. The impact on public and global health is also covered. Robotics in Genitourinary Surgery aims to help surgeons and patients adopt the techniques and procedures discussed, and in turn educate and expand research activities within the field.

Basic, Advanced, and Robotic Laparoscopic Surgery

The field of head and neck surgery is rapidly changing, with expanding indications for minimally invasive robotic techniques. While the da Vinci Surgical System is the most widely used robotic technology, this is an ever-evolving field with a growing number of other systems, including the Medrobotics Flex Robotic System that is being incorporated into surgical practice. Transoral robotic surgery (TORS) has enabled improved patient outcomes, decreased morbidity, and shorter recovery periods. It has been used primarily for neoplasms located in the upper aerodigestive tract. *Robotic Head and Neck Surgery: An Anatomical and Surgical Atlas* is a splendidly illustrated anatomical guide on current and emerging procedures from David Goldenberg and Neerav Goyal. It fills a gap in available resources and offers surgical pearls from prominent head and neck surgeons who have pioneered and mastered robotic techniques. The atlas reflects expanding indications for head and neck robotics including midline glossectomy for obstructive sleep apnea, nasopharyngeal surgery, laryngectomy, transaxillary parathyroidectomy, facelift thyroidectomy, and robot-assisted neck dissection. Key Features
Nine visually-rich chapters provide concise yet detailed procedural guidance including key landmarks, vascular and nervous

structures, background, indications, surgical anatomy, step-by-step diagrams, and radiologic imaging Exquisite anatomical illustrations by Tess Marhofer and stunning cadaveric dissections provide the ability to see detailed anatomy from the robot's perspective Spiral-bound paperback formatting enables easy-to-read, real-time surgical guidance while operating the robotic console Videos with cadaveric and live patient dissections provide additional endoscopic insights This resource is a must-have for otolaryngology residents and fellows new to operating a robotic console. It is also an essential console-side reference for experienced surgeons who wish to incorporate surgical robots into their practice paradigm.

Atlas of Pediatric Laparoscopy and Thoracoscopy

Esophageal cancer remains both a life-threatening disease and an everyday challenge for both patients and surgeons. Controversies regarding its management are prevalent, creating confusion and uncertainties. Preoperative mortality and morbidity, limited overall and disease-free survival, and dismal prognosis make decision making regarding the choice of management difficult. Prof. Puntambekar is an enthusiastic surgeon, full of energy and inspiration. This young colleague offers contemporary possibilities for management of esophageal carcinoma. Prof. Cuesta is an experienced surgeon working in Europe. These two authors have compiled their work in this atlas and enrich the reader with experience encompassing two different continents. This book is an update of novel surgical techniques of combined thoracoscopic and laparoscopic approach in minimally invasive management of esophageal carcinoma. Prof. Puntambekar's outstanding experience and expertise in this field is fully illustrated in this book in a step-by-step description of the operative procedures. This book should be regarded as a landmark for the surgical management of esophageal carcinoma. The book is distinctive and the technical steps are original, reflecting a deep knowledge of the regional anatomy and a unique ability of visual and operative orientation.

Art of Laparoscopic Surgery

This atlas is composed of 28 chapters with authoritative commentaries and illustrations in a number of surgical procedures amenable to laparoscopic techniques. It is hoped that this atlas will simplify and organize surgical thought for the advanced laparoscopist.

Atlas of Laparoscopic and Robotic Urologic Surgery E-Book

Table of Contents - 1. Basic Techniques - Access (Transperitoneal, Retroperitoneal), Retraction, Closure, Staples, Clip Applicators. 2. Laparoscopic Suturing. 3. Simple Nephrectomy Transperitoneal. 4. Radical Nephrectomy Transperitoneal. 5. Radical Nephrectomy Retroperitoneal. 6. Nephroureterectomy. 7. Partial Nephrectomy. 8. Donor Nephrectomy. 9. Hand

Assist Nephrectomy - Radical, Simple, Donor. 10. Renal Biopsy. 11. Nephropexy. 12. Calyceal Diverticulum. 13. Renal Cyst Decortication - Simple Cyst, Autosomal Dominant Polycystic Disease. 14. Pyeloplasty. 15. Adrenalectomy. 16. Retroperitoneal Lymph Node Dissection. 17. Pelvic Lymph Node Dissection - Limited, Extensive. 18. Prostatectomy Preperitoneal Approach. 19. Prostatectomy Transperitoneal Approach. 20. Cystectomy - Ileal Conduit, Neobladder. 21. Diverticulectomy. 22. Laparoscopic Sacrocolpopexy. 23. Laparoscopic Varicocelectomy. 24. Cryptorchidism. 25. Varicocele Ligation. 26. Treatment of Complications - Vascular, Gastrointestinal, Thoracic.

Atlas of Laparoscopic and Robotic Urologic Oncological Surgery

The Atlas of Robotic Urologic Surgery provides a detailed, step-by-step guide to common robotic urologic procedures for the purpose of helping novice surgeons in their transition to robotic surgery and seasoned robotic surgeons to refine their surgical technique and expand their repertoire of robotic procedures. In addition, less commonly performed robotic procedures such as those for male infertility, pelvic organ prolapse, urinary tract reconstruction and pediatrics are included. Each chapter is written by the thought leaders in robotic urologic surgery with descriptive step-by-step text, complimented by figures and intraoperative photographs detailing the nuances of each procedure. Emphasis is placed on operative setup, instrument and equipment needs and surgical techniques for both the primary surgeon as well as the operative assistant. The use of ancillary equipment and robotic instrument and endoscope exchanges are highlighted throughout the procedural text by tables designed to aid surgeons and their teams in improving efficiency. This volume will provide unique insights into robotic urologic surgery and reduce the learning curve of accomplishing these increasingly popular procedures.

Robotic Head and Neck Surgery

This updated edition offers guidance on the application of robotic surgery in urology. Each technique is described in detail, with careful explanation of the different surgical steps. The book brings together leading robotic surgeons from around the world and utilises their knowledge once again to update and provide a manual that covers all the oncologic and reconstructive procedures in urologic surgery that are performed with robotic assistance. This book serves as an ideal reference work for all urologists and should contribute in supporting new robotic teams.

Atlas of Laparoscopic and Robotic Single Site Surgery

Operative urology has evolved in recent years to include laparoscopic and robot-assisted surgical procedures, which have resulted in significant improvements in quality of life-related outcome. Nevertheless, training methods in urologic laparoscopy and robot-assisted surgery vary considerably, and a structured training scheme is required to enable the

modern urologist to adapt to and make optimal use of these techniques. Accordingly, the main goal of this surgical atlas is to guide the urologist carefully through all the standard laparoscopic and robot-assisted procedures. Each procedure is presented in detail with numerous supporting endoscopic images and diagrams. The reader is thereby acquainted with the different surgical steps and will acquire the knowledge necessary for reliable reproduction of the techniques in clinical practice.

Atlas of Laparoscopy and Hysteroscopy Techniques

The updated edition of Atlas of Pelvic Anatomy and Gynecologic Surgery richly illustrates pelvic anatomy and surgical operations through full-color anatomic drawings, correlative surgical artwork with step-by-step photographs, and computer-assisted hybrid photo illustrations. Covering a compendium of gynecologic operations, including major and minor procedures and approaches, the techniques described feature a myriad of laparotomy, laparoscopic, robotic, hysteroscopic, vaginal, vulvar and cystoscopic operations. It is a truly comprehensive resource that's well suited for practicing obstetricians-gynecologists, obstetrics-gynecology residents, general surgeons, subspecialists, nurses, and medical students with an interest in gynecology. Half-tone images and four-color clinical photographs aid in comprehending complex anatomic relationships. Comprehensive coverage of conventional and endoscopic surgeries helps you master the full spectrum of surgical procedures. Expert Consult eBook version included with purchase. This enhanced eBook experience offers access to all of the text, figures, videos, and references from the book on a variety of devices. Brand-new chapters include a third chapter on Pelvic Anatomy, A Comprehensive Atlas of Vulvar Disorders, Avoiding and Managing Mesh Complications, and Appropriate Use of Mesh for Pelvic Organ Prolapse. Accessible through Expert Consult, 24 new cadaver dissection videos enhance your knowledge and skills and provide a realistic view. Correlative drawings and full-color illustrations provide the clearest and best visual understanding on the market. New Robotic Surgery chapter authored by Javier Magrina, renowned minimally invasive and robotic gynecologic surgeon.

Principles of Gynecologic Oncology Surgery E-Book

This is a new reference edited by two leading authorities in the field of minimally invasive surgery that differentiates itself from other similar titles by providing a stronger emphasis on incorporating newer technologies. The book discussed the incorporation of flexible endoscopy into surgical practice, harvesting the expertise of gastroenterologists and surgical endoscopists. It also discusses minimally invasive operative procedures such as laparoscopically assisted vaginal hysterectomy.

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