

# Bookmark File Atlas Of Laparoscopic And Robotic Single Site Surgery Current Clinical Urology Pdf For Free

Atlas of Single-Port, Laparoscopic, and Robotic Surgery Atlas of Laparoscopic and Robotic Single Site Surgery Atlas of Laparoscopic and Robotic Urologic Surgery E-Book Laparoscopic and Robot-Assisted Surgery in Urology Complications of Laparoscopic and Robotic Urologic Surgery Atlas of Laparoscopic and Robotic Urologic Surgery - E-Book Handbook of Robotic and Image-Guided Surgery Simulation Training in Laparoscopy and Robotic Surgery Single Port Gynecologic Laparoscopic and Robotic-Assisted Surgery Retroperitoneal Robotic and Laparoscopic Surgery Operative Atlas of Laparoscopic and Robotic Reconstructive Urology Atlas of Laparoscopic and Robotic Urologic Oncological Surgery Robotic Surgery Atlas of Laparoscopic and Robotic Urologic Surgery Comparison Between Laparoscopic and Robotic Surgery, for Sentinel Lymph Node Mapping in Endometrial Cancer Using Indocyanine Green and Near Infra-red Fluorescence Imaging Minimally Invasive Gynecologic Surgery: Evidence-Based Laparoscopic, Hysteroscopic & Robotic Surgeries Atlas of Robotic, Conventional, and Single-Port Laparoscopy Robotic Assisted Laparoscopic Surgery (RALS) in Pediatric Urology Comparison of Robotic Versus Laparoscopic Surgery for Endometrial Cancer Staging: Our Institution's Experience Practical Manual of Minimally Invasive Gynecologic and Robotic Surgery Retroperitoneal Robotic and Laparoscopic Surgery Nezhat's Video-Assisted and Robotic-Assisted Laparoscopy and Hysteroscopy with DVD Surgical Techniques in Rectal Cancer Robotic and Laparoscopic

Reconstructive Surgery in Children and Adults Laparoscopic and Robotic Surgery in Urology Open, Laparoscopic and Robotic Hepatic Transection Only Smart People Study Laparoscopic and Robotic Surgery Notebook - Funny Laparoscopic and Robotic Surgery Journal Gift Basic, Advanced, and Robotic Laparoscopic Surgery Atlas of Laparoscopic and Robotic Urologic Surgery Advanced Techniques in Minimally Invasive and Robotic Colorectal Surgery Robotic Donor Nephrectomy Single-Port Robotic Surgery in Urology Modern Management of Uterine Fibroids Robotic Urologic Surgery Urologic Robotic Surgery in Clinical Practice Laparoscopic and Robotic Incisional Hernia Repair Bariatric Robotic Surgery Flashcards for Differentiating Surgical Instruments Robot-assisted Surgery Compared with Open Surgery and Laparoscopic Surgery Hysterectomy

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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. 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. Retroperitoneal Robotic and Laparoscopic Surgery provides urologists with an easy way to learn the extraperitoneal alternative when performing laparoscopic or robot assisted procedures. There are significant technical differences between intra-peritoneal and retroperitoneal surgery. There are occasions, particularly with a history of prior intra-abdominal surgeries, when the retroperitoneal route is not only

less invasive, but provides an efficient and effective way of performing the operation. *Retroperitoneal Robotic and Laparoscopic Surgery* is a step-by-step guide of all extraperitoneal laparoscopic and robot assisted procedures. This book will support beginners in making the transition from open extraperitoneal to laparoscopic or robotic extraperitoneal procedures. It is also a valuable reference tool to further assist the intermediate and advanced laparoscopist to expand their skills working in the extraperitoneal space. Kidney transplantation from a living donor provides the best chance for successful renal replacement therapy. However patient's safety remains of paramount importance and complications are unacceptable. Laparoscopic donor nephrectomy (LDN) has been proven to have a lower surgical mortality and morbidity as well as a lower blood loss, a shorter hospital stay, and a better cosmetic result compared to the open procedure. This has resulted in LDN being considered the standard in many centers. Robot-Assisted Laparoscopic Donor (RALD) nephrectomy is a new trend developed in the last decade. Robotic assistance is increasingly popular worldwide, because it offers optimal operative conditions to the urological surgeon and a shorter learning curve than the standard laparoscopy. The present book intends to provide a comprehensive guide to the field of robotic bariatric surgery. It covers all the stages and procedures needed to fulfill credentialing for performing robotic surgery. Also, robotic surgery is presented as an institutional program, and we describe how to establish a robotic program in a hospital environment. The currently accepted and most common procedures – sleeve gastrectomy, gastric bypass and duodenal switch – are described in detail, with a step-by-step description of the techniques, followed by a wealth of photos and videos for each case. Special attention is given to the employment of robotic bariatric surgery in exceptional conditions, such as in super-obese patients,

reoperations and revisional procedures. Critical issues, for the success of the robotic surgical interventions, such as anesthesia, are also addressed. Finally, the outcomes of robotic bariatric surgery are described, including long-term weight loss, improvement and resolution of comorbidities and improvement in quality of life. *Bariatric Robotic Surgery* is the first book specially devoted to this modality of surgical intervention. It is a fundamental tool for surgeons, residents and fellows who want to start a robotic bariatric surgery program. The book also helps experienced robotic surgeons to keep up to date with the various available robotic surgical techniques. *Minimally Invasive Gynecologic Surgery* provides a complete, practical and timely review of the minimally invasive surgical techniques used to treat gynaecologic diseases and conditions. Recent advances in technology and instrumentation, particularly the use of robot-assisted surgery, mean that minimally invasive approaches have become increasingly established as alternatives to traditional open surgeries. 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. The book opens with a section describing instrumentation, electrosurgery, how to avoid and manage complications and single port surgery. Subsequent sections cover procedures for benign and malignant conditions and relevant robotically assisted surgeries. Highly structured chapters provide practical guidance to key steps of each procedure, alternative management options; contraindications and available evidence. Stellar contributors from leading centers in the USA, Brazil, Chile, Canada, France, Italy and Belgium ensure coverage reflects global best practice. The first edition laid out the foundation with laparoscopic and robotic surgery utilizing the Da Vinci SI platform. Since then, many new advances in equipment and surgical

techniques are becoming more popular. This second edition expands upon laparoscopic and endoscopic techniques and robotic surgery with the use of the new Da Vinci XI platform. This book bridges the gap between the practicing community of surgeons and the surgical innovators and provides a foundation for all classic and new techniques in minimally invasive colorectal surgery. By enhancing the surgical toolbox, the surgeon is able to progress from the novice to the master. Rather than describing the entire operative procedure by an individual author, this book compares operative steps of various technical difficulties throughout different chapters, thereby allowing the surgeon to tailor surgery to patient and surgeon's own comfort level and experience. Chapters are written by a myriad of renowned experts in the field and discuss the major advances in advanced laparoscopic and endoscopic, robotic, and transanal minimally invasive surgical techniques. Great emphasis is placed on transanal total mesorectal excision (TaTME), which is dramatically changing the surgical approach to rectal resections. The second edition of *Advanced Techniques in Minimally Invasive and Robotic Colorectal Surgery* serves as a valuable resource to general surgeons, colon and rectal surgeons, minimally invasive surgeons, as well as residents and fellows. *Robotic and Laparoscopic Reconstructive Surgery in Children and Adults* is a unique volume focusing on the union between adult and pediatric urologic surgical techniques. The breadth of this wonderful convergence is most clearly and consistently demonstrated when minimally invasive reconstructive techniques are utilized. This volume describes in detail the surgical steps of the major adult and pediatric reconstructive laparoscopic and robotic cases. Pediatric urologists, adult urologists, fellows, and urology residents will find this volume to be a comprehensive, yet concise, reference for most all robotic and laparoscopic procedures that may be performed within this

vast discipline. The advent of robotic surgery brought a rise in the proportion of minimally invasive surgery in gynecology. This book provides a practical guide to this innovative field. First it introduces the basics of robotic surgery and then focuses on specific gynecology-related surgeries. Gynecologists currently practicing robotic surgery as well as those who would like to include robotic surgery in their practice will benefit greatly from this book. Minimally invasive surgery has emerged as the standard treatment for many gynecologic diseases and conditions. In the past decade, numerous studies have demonstrated the superiority of laparoscopic approaches over standard open procedures in terms of improved quality of life for patients. Innovations in minimally invasive surgical technology—such as multichannel ports, articulating instruments, and flexible high-definition endoscopes—have made it possible for laparoscopic surgeons to perform increasingly complicated gynecologic surgeries through smaller incisions. As such, since the first edition of the atlas published in 2014, technologies and techniques once considered novel have become standard. This second edition, with five new chapters and content updated throughout to reflect the latest evolutions in the field, serves as a guide in robotic, conventional, and single-port laparoscopic surgery, presenting invaluable, up-to-date information about instrumentation, surgical technique, port systems, and the current research and development in robotics. Chapters address unique challenges associated with each technique, such as lack of haptic feedback or articulation and instrument crowding, and describe the advanced laparoscopic skills required to safely and efficiently perform procedures, such as how to move and control a flexible camera or use the robot. Specific topics include conventional laparoscopic myomectomy, adnexal surgery, total and supracervical hysterectomy, and excision of endometriosis excision, as well as related techniques in

gynecologic oncology, urogynecology and pelvic reconstructive surgery, tubal surgery and ectopic pregnancy, isthmocele repair, and trachelectomy for early cervical cancer. For single-port laparoscopic techniques, chapters are presented on adnexal surgery, hysterectomy, and gynecologic oncology, while the section on robotic surgery offers guidance on instrumentation, platforms, and basic principles; robotic-assisted laparoscopic myomectomy, total hysterectomy for benign disease, endometriosis management, and total hysterectomy for cancer; as well as techniques for robotic adnexal surgery, urogynecology/pelvic reconstructive surgery, tubal surgery, and complication management, concluding with a review of new and emerging technologies. For students, residents, fellows, operating room personnel, and practicing gynecologic surgeons, the editors share experience amassed while developing novel surgical instrumentation and collaborating on presentations for numerous worldwide events. Internationally renowned experts contribute as well to this practical, illustrated resource on current minimally invasive techniques in gynecologic surgery. This book describes the various procedures, including surgery through the abdominal wall, through a transanal access or by the union of both, using an open, laparoscopic, or robotic approach. Worldwide pioneers for each technique are invited as authors and portray in step-by-step detail about each procedure. Of the 32 chapters, 23 are dedicated only for the surgical procedures. Each chapter is enriched by numerous figures, which complement the text, permitting the understanding of each surgical technique from its beginning until the last step. Eight additional chapters are dedicated to the clinical and anatomical aspects of rectal cancer. In the last decade there has been an impressive evolution in the treatment of patients with rectal cancer, with a focus not only on the preservation of a cancer-free life, but the quality of that life. This book has been written to

be useful for everyone involved in rectal cancer management. From internists, gastroenterologists, endoscopists, oncologists, radiotherapists and radiologists involved in the treatment of rectal cancer during their daily practice, to surgeons specialized in colorectal surgery, to junior faculty to trainees, all interested in new and innovative techniques. This book is a practical guide to the laparoscopic and robotic surgery technique in urology. It includes 34 chapters in three sections, which are adrenal gland, kidney and ureter surgery, bladder and prostate surgery and lymphadenectomy. This book covers all parts of laparoscopic and robotic urological surgery, including methods in patient selection, peri-operative management, step-by-step descriptions of specific techniques and complication avoidance. It is accompanied with over 800 illustrations and real-time capture figures. It also includes over 40 surgery videos with online access. Through the combination of texts, pictures and videos, it presents the surgical designing, surgical procedures and surgical techniques in panorama. This book is a good reference book for urologists who interested in these techniques. This new edition catalogs the full spectrum of laparoscopic and hysteroscopic procedures used in gynecology, gynecologic oncology and infertility surgery. This third edition has been extensively updated to provide the gynecologic surgeon with a state-of-the-art and practical resource that can be used to review or learn about commonly performed surgical procedures in minimally invasive gynecology. To meet the needs of both novice and experienced surgeons, the text is engineered to cover the clinical decision-making, key instrumentation, and technical cascade for each surgical procedure. Wherever possible, discussion is focused on methods to optimize outcome and reduce risk. The content in this latest edition has been substantially bolstered by the addition of chapters covering vaginal hysterectomy, tissue retrieval in laparoscopic surgery, single port

laparoscopy, robotic hysterectomy, robotic myomectomy, robotic sacralcolpopexy, radical robotic hysterectomy, and hemostatic agents for laparoscopic surgery. The primary objectives of this Health Technology Assessment (HTA) were to assess the clinical and cost-effectiveness of robotic surgery compared with open procedures and laparoscopic procedures. We conducted a systematic review to evaluate the clinical effectiveness of robotic surgery compared with open procedures and laparoscopic procedures, followed by a systematic review of economic evaluation studies. We also conducted a primary economic evaluation of robotic surgery in one indication from a Canadian perspective and assessed robotic surgery's potential impact on health services (population impact and budget impact) in Canada. The field of hernia repair, in general, has evolved over the last 25 years. The changes that have followed the introduction of this technique have continued and have even increased in the last few years. There is a need to inform the practicing general surgeon about these advances. This text will seek to present the most up to date and important considerations to date. The book will open with a brief history and evolution of the technology surrounding the repair of incisional and ventral hernias laparoscopically and include the introduction of the robotic technology. Prosthetic biomaterials are an integral part of the successful repair of hernias and a comprehensive presentation of these products will be presented. Preoperative preparation of the patient has now been recognized as a method to improve outcomes in these patients and will be addressed. Technical aspects of the repair of these hernias will then follow in an orderly fashion to include the general considerations of the methodology. The “best practices” of these methods will be presented with appropriate figures and illustrations. The management of difficult situations as well as expected outcomes will be discussed. It is the intent of this text

that any surgeon interested in the use of the minimally invasive techniques to repair the incisional and ventral hernias of the abdominal wall will have this resource presenting current opinions and methods. The “thought leaders” in these methods will be the authors of these chapters. This title differs from the Springer related title Novitsky, Hernia Surgery. The Novinsky is more comprehensive at 530 pages. It contains many more illustrations and video. The LeBlanc focuses on Laparoscopic and Robotic Hernia surgery with an estimated page count of 300-350. The LeBlanc presents current opinions of the thought leaders. Therefore, the subtitle: Current Considerations. 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 with less morbidity.

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 This book initiates the descriptions of the practical performance of different hysterectomies with conventional and robotically assisted laparoscopy, laparotomy and vaginal surgery. Laparoscopic hysterectomy has been out as an additional technique for hysterectomies for the last couple of decades. As the necessary light, augmentation and advanced skill has only been introduced into this already 200 year old surgical procedure within the last few decades by laparoscopy, the editors aim to look at the laparoscopic procedures followed by the traditional techniques of hysterectomy with laparotomy and vaginal surgery. Objective: The objective of this study was to evaluate the feasibility and the safety of robot-assisted staging surgery with the DaVinci Xi system in endometrial cancer. Material & Methods: From June 2015 to June 2018, we retrospectively analyzed 56 patients who underwent laparoscopic or robotic staging surgery for endometrial cancer in our two hospitals. Perioperative data including age, parity, body mass index (BMI), previous op. history, preop. CA125 level, operation time, hospital stay, the number of lymph nodes retrieved, postoperative pain score, estimated blood loss and postoperative complications were compared. Result: Fifty six endometrial cancer patients were admitted for surgical staging of endometrial cancer. Out of these patients, 28 underwent robotic surgery and 28 underwent laparoscopic surgery. There were no differences in age ( $p=0.523$ ), parity ( $p=0.432$ ), BMI ( $p=0.172$ ), op. history ( $p=0.378$ ), co-morbid medical disease ( $p=0.130$ ), and CA125 level ( $p=0.072$ ). There was no difference in stage ( $p=0.563$ ), extracted pelvic & paraaortic LNs ( $p=0.076$ ). There were no differences in operative

time ( $p=0.062$ ), blood loss ( $p=0.056$ ), hospital stay ( $p=0.112$ ), Hb change ( $p=0.219$ ), postoperative complications, postoperative pain (NRS score, postop. 6hrs, 24hrs, 48hrs). Conclusion: Robotic staging surgery with daVinci Xi system is feasible for endometrial cancer. Prospective and randomized studies are needed to assess the benefit of the robotic staging surgery in endometrial cancer.

Single-Port Robotic Surgery in Urology: The New Beginning After the Advent of Dedicated Platforms describes the novel field of robotic single-port urologic surgery. Recent advances in surgical robotics combined with the pursuit to reduce the invasiveness of laparoscopic surgery have led to the development of novel robotic platforms specifically designed for single-port surgery. This reference summarizes the state-of-the-art of robotic single-port urologic surgery. Coverage takes a three-part approach, providing a description of the technological evolution which led to the advent of novel platforms specifically designed for single-port surgery, describing the urological procedures that can be performed, and outcomes and potential drawbacks. Provides a description of the current status of single-port robotic urologic surgery performed using novel dedicated platforms Expands understanding on why single-port is better than the standard multi-arms robotic approach, highlighting an analysis of surgical steps Summarizes data about each intervention, including pooled comparative analyses, to provide the most evidence-based examination possible The field of minimally invasive surgery (MIS) has now taken centre stage in modern clinical practice. With ever changing technologies in the field of MIS, such as robotics, there is now the need to train the surgeon to the next degree. Training by simulation, whether virtual, hybrid, or real, allows the surgeon to rehearse, learn, improve or maintain their skills in a safe and stress free environment. Simulation Training in Laparoscopy and Robotic Surgery gives a true insight into the latest educational and learning techniques for

new technologies in surgery. Written by an international team of experts, this illustrated text provides advice on specialised team training, non technical skills and simulation. Simulation Training in Laparoscopy and Robotic Surgery is an important training aide for surgeons and residents interested in developing skills in this field. 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. Preceded by: Atlas of laparoscopic urologic surgery / [edited by] Jay T. Bishoff, Louis R. Kavoussi. c2007. This is the first ever textbook completely devoted to single-incision minimally invasive gynecologic surgery. Expert gynecologic surgeons have collaborated to produce well-referenced and thought-provoking chapters on all common single-incision techniques in use today, including laparoscopic, robotic, and vaginal, with special sections devoted to hysterectomy and gynecologic oncology procedures. Chapter topics range from the

history and fundamentals of procedures to a full technical instruction manual for step-by-step execution of common procedures. This text is designed for advanced gynecologic surgeons as well as fellows in minimally invasive gynecologic surgery fellowship programs. Concise, thorough, and superbly illustrated, *Atlas of Laparoscopic and Robotic Urologic Surgery, 4th Edition*, is an ideal resource for learning new techniques or briefly reviewing before a case. Written and edited by renowned experts in the field of laparoscopic and robotic surgery, this practical text covers today's best minimally invasive approaches using the surgical systems, equipment, and robotic devices in use today. More than three hours of video instruction, an increased focus on robotics and new urologic procedures, and step-by-step illustrations help you sharpen your skills in this high-demand area. Contains new chapters on Post Operative Management: Pain and Other Considerations for Enhanced Recovery after Surgery (ERAS); Bladder Reconstruction in Children; Sacrocolpopexy; Applications for Infertility Surgeries; and Surgery of the Spermatic Cord. Includes new and updated information on nephrectomy, adrenalectomy and partial adrenalectomy, urinary diversion, and partial cystectomy and diverticulectomy. Offers new content on camera and lens systems, instrumentation, the da Vinci surgical system, pyelo/ureterolithotomy, robotic-assisted and laparoscopic simple prostatectomy, and more. Covers radical robotic prostatectomy, innovative approaches to treat ureteral strictures, up-to-date surgical care of malignancies, and novel pediatric surgeries. Features more than 30 high-quality videos online (many are new) including robotic retroperitoneal lymph node dissection, robotic assisted kidney transplantation, robotic simple prostatectomy, robotic cystectomy and robotic neobladder evolution, laparoscopic partial adrenalectomy, and many more. Provides clinical pearls, tips and tricks, and complications boxes

throughout. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices. A comprehensive review of the management of uterine fibroids, offering active treatment guidance, illustrated by practical, online videos. Written in response to the increase of minimally invasive surgery in urology, this volume familiarizes urologists with the complications of laparoscopic and robotic urologic surgery. Various procedures are described, and the management of complications associated with each procedure are discussed. Concise, thorough, and superbly illustrated, *Atlas of Laparoscopic and Robotic Urologic Surgery, 4th Edition*, is an ideal resource for learning new techniques or briefly reviewing before a case. Written and edited by renowned experts in the field of laparoscopic and robotic surgery, this practical text covers today's best minimally invasive approaches using the surgical systems, equipment, and robotic devices in use today. More than three hours of video instruction, an increased focus on robotics and new urologic procedures, and step-by-step illustrations help you sharpen your skills in this high-demand area. Contains new chapters on Post Operative Management: Pain and Other Considerations for Enhanced Recovery after Surgery (ERAS); Bladder Reconstruction in Children; Sacrocolpopexy; Applications for Infertility Surgeries; and Surgery of the Spermatic Cord. Includes new and updated information on nephrectomy, adrenalectomy and partial adrenalectomy, urinary diversion, and partial cystectomy and diverticulectomy. Offers new content on camera and lens systems, instrumentation, the da Vinci surgical system, pyelo/ureterolithotomy, robotic-assisted and laparoscopic simple prostatectomy, and more. Covers radical robotic prostatectomy, innovative approaches to treat ureteral strictures, up-to-date surgical care of malignancies, and novel pediatric surgeries.

Features more than 30 high-quality videos online (many are new) including robotic retroperitoneal lymph node dissection, robotic assisted kidney transplantation, robotic simple prostatectomy, robotic cystectomy and robotic neobladder evolution, laparoscopic partial adrenalectomy, and many more. Provides clinical pearls, tips and tricks, and complications boxes throughout.

Retroperitoneal Robotic and Laparoscopic Surgery provides urologists with an easy way to learn the extraperitoneal alternative when performing laparoscopic or robot assisted procedures. There are significant technical differences between intra-peritoneal and retroperitoneal surgery. There are occasions, particularly with a history of prior intra-abdominal surgeries, when the retroperitoneal route is not only less invasive, but provides an efficient and effective way of performing the operation. Retroperitoneal Robotic and Laparoscopic Surgery is a step-by-step guide of all extraperitoneal laparoscopic and robot assisted procedures. This book will support beginners in making the transition from open extraperitoneal to laparoscopic or robotic extraperitoneal procedures. It is also a valuable reference tool to further assist the intermediate and advanced laparoscopist to expand their skills working in the extraperitoneal space. Introduction/Background: Indocyanine green (ICG) and near infra-red fluorescence imaging is used in both laparoscopic and robotic surgery to map the sentinel lymph node (SLN). The aim of this study is to compare the outcomes of sentinel lymph node (SLN) mapping between laparoscopic and robotic surgery. Methodology: One hundred and twenty two women with histologically confirmed endometrial cancer, treated with a minimally invasive hysterectomy, bilateral salpingo-oophorectomy and SLN mapping were included. After anaesthetic induction, ICG was superficially injected (2-3 mm) into cervical submucosa and deeply injected into cervical stroma at the 3 and 9 o'clock positions on the cervix (1 ml or 1.25mg per

site). Results: Eleven cases were abandoned after ICG injection (laparoscopic surgery 7 cases and robotic surgery 4 cases) because of obesity, technical difficulty and peritoneal disease. One hundred and nine patients were analyzed. Seventy-eight patients (70%) had a laparoscopic procedure and 33 patients (30%) had robotic surgery. The overall and bilateral detection rates were 97% and 83% for laparoscopic surgery and 88% and 73% for robotic surgery. Laparoscopic surgery was superior to robotic surgery in terms of overall detection (p-value 0.042). There was no significant difference in the intra-operative SLN identification time or SLN dissection time between laparoscopy and robotic surgery. Conclusion: Further research is required to compare laparoscopy and robotic surgery in terms of SLN detection. Disclosure: The authors report no conflict of interest. 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 Quiz yourself in any setting with these handy flash cards. 219 cards illustrate the instruments and staplers most commonly used for general, laparoscopic, robotics, and OB/GYN surgeries. Plus, 20 bonus cards cover even more specialties. Bleeding from the liver surface during hepatic

transection is one of the main factors affecting mortality and morbidity of liver resection. For this reason, numerous devices have been developed that employ a variety of techniques to minimize parenchymal damage and so improve the safety of resection. This book describes all the devices that are currently available for hepatic transection via open, laparoscopic, and robotic approaches. Procedures are explained and illustrated step by step using informative color figures and photographs. This landmark reference in the field will be an ideal guide for liver surgeons as well as a valuable tool for students, residents, and general surgeons. Handbook of Robotic and Image-Guided Surgery provides state-of-the-art systems and methods for robotic and computer-assisted surgeries. In this masterpiece, contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters. This handbook is 744 pages, includes 659 figures and 61 videos. It also provides basic medical knowledge for engineers and basic engineering principles for surgeons. A key strength of this text is the fusion of engineering, radiology, and surgical principles into one book. A thorough and in-depth handbook on surgical robotics and image-guided surgery which includes both fundamentals and advances in the field A comprehensive reference on robot-assisted laparoscopic, orthopedic, and head-and-neck surgeries Chapters are contributed by worldwide experts from both engineering and surgical backgrounds Robotics is one of the hottest topics in medicine today, with an international interest that is exponentially growing. The introduction of robotic technology into modern operating theatres has provoked a revolutionary change in the basic surgical approach, with many advantages over traditional open surgical treatment, including faster recovery and a significantly lower risk of surgical trauma. While the benefits of minimally invasive surgery are apparent, the expansion of laparoscopic surgery throughout

the field has been relatively slow due to the steep learning curve and the level of practice and specialism required to perform such procedures. Although revolutionary upon conception, standard laparoscopy involves the surgeon working from monitors with no depth perception and also with a surgical motion that is counter-intuitive. The introduction of robotic technology however, has surpassed the traditional laparoscopic approach by providing full three dimensional vision, intuitive motion and wristed instrumentation with motion scaling. These dramatic innovations have broadened the scope of surgeons that can now perform complex laparoscopy, and while still in its infancy, robotic assisted surgery has begun to infiltrate all fields of surgery. However, while the practical adoption of the techniques and procedures has increased over the last 5 years, the educational resources have not, leaving the only available learning tools as videos, case observation and proctorships. There is therefore a severe market void for such a publication as this, with steadily growing sales around the world of robotic surgical systems. A compact book, overseen by such a respected figure and featuring contributions from the field leaders, is sure to be very successful within the next few years. *Robotic Urologic Surgery, Second Edition* is an updated and revised technical manual focusing on the various robotic approaches to robotic urologic surgical procedures. This book provides instructions on how to develop a successful robotics program, learn the various techniques, and improve outcomes. It also aids the reader with helpful hints to avoid pitfalls. *Robotic Urologic Surgery, Second Edition* includes up-to-date contributions from leading robotic urologic surgeons from around the world. The detailed body of data which this book provides is supported by schematic diagrams and anatomic photographs to illustrate the concept being discussed. *Robotic Urologic Surgery, Second Edition* is an essential guide for all urologists as a reference to

establish a robotics program, refine their surgical technique, and provide information to patients. This 120 pages Medical Laparoscopic & Robotic Surgery Notebook features: 120 wide-ruled lined pages for taking notes about Medicine. 6x 9 size - big enough for your writing and small enough to take with you A black cover page. A matte finish Laparoscopic & Robotic Surgery lovers cover for a professional and elegant look for people they study Laparoscopic & Robotic 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.

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