

Atlas Of Gastrointestinal Surgery 1 Cameron Atlas

This important full-color atlas, written by pioneers in the field, provides complete, superbly illustrated coverage of both new and established techniques in GI endoscopy. Now fully updated with the newest interventional procedures. The book uses more than 500 high-definition watercolors derived from operative photographs which simulate the physician's cognitive visual experience while performing the procedures, and thus recreating both the look and feel of actual surgery. The accompanying text leads you step-by-step through each operation, and highlights both special tips and potential pitfalls. Thorough and usefully illustrated, this unique book will prove indispensable for all gastroenterologists and endoscopic surgeons. New topics include: Endoscopy mucosal en bloc resection for early gastrointestinal cancers, self-expandable metallic enteral stents, self-expandable metallic stents for Klatskin tumor, treatment of intraabdominal abscesses, and more. Access to accurate, high-quality images is vital for ensuring effective management of patients with GI complaints. The fifth edition of Yamada's Atlas of Gastroenterology sees the return of the gold-standard multimedia atlas that provides gastroenterologists with an outstanding visual tool covering all

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facets of the field. Every GI disorder from liver abscesses, endocrine neoplasms of the pancreas, to motility disorders of the esophagus are fully illustrated through the use of endoscopic ultrasonographs, computed tomography scans, magnetic resonance images, radionuclide images, and angiograms.

The first edition of this superb atlas on surgery of the biliary tract, pancreas, and liver was published nearly 20 years ago. Dr. Cameron has revisited and updated this classic work to include laparoscopic techniques and to demonstrate new procedures and the current status of gastrointestinal surgical procedures. Written for the experienced surgeon, this two-volume work is beautifully illustrated with anatomical watercolour paintings by co-author Corinne Sandone that elevate the work to a level not seen in other atlases. The goal of this volume is to present the alimentary tract procedures performed - and in some instances initiated - at the Johns Hopkins Hospital in such a fashion that other alimentary tract surgeons can learn these techniques and perform them successfully.

This atlas covers in detail the technical aspects of all important procedures of the upper abdomen (esophagus, duodenum, stomach, liver, biliary system, pancreas, portal hypertension and spleen) including general, oncologic and transplantation surgery. Each procedure is associated with a short comment regarding indications of the various

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operative steps. Approximately 900 illustrations have been drawn by the same team of three artists of notable experience. The liver section follows the internationally accepted terminology of the Brisbane 2000 conference of the IHPBA. In this atlas experts of upper abdominal surgery share their experience step-by-step.

Clinical Scenarios in Surgery

Decision Making and Operative Technique

Atlas of Minimally Invasive Surgical Techniques

Therapeutic Endoscopy

Text & Atlas

This book represents an atlas of surgical techniques in the treatment of diseases of the esophagus, stomach, and duodenum. Modern techniques of diagnostic and interventional endoscopy are included and described in detail. Each chapter begins with a brief survey of indications, special diagnostic aspects and patient preparation. This survey is followed by a description of the position of the patient and a scheme of possible approaches for surgery. The standard surgical procedures are described followed by demonstrations of special techniques for special and difficult situations. At the end of each chapter principal complications and possible techniques to handle them are described briefly. This comprehensive book provides the reader a perspective of the current evidence-based

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management of Laparoscopic Colorectal Surgery. It covers sections on benign surgery for IBD, diverticulitis, rectal prolapse etc. along with the procedures for colon and rectal cancers, including laparoscopic TME. The accompanying videos complement the text imparting specific operative skills of exposure, retraction, countertraction, dissection, vascular control, hemostasis, laparoscopic Stapling, anastomosis, specimen extraction and stoma formation. This book aims to help surgeons to learn, standardize, practice and master the complex skills of Laparoscopic colorectal surgery. Key Features Provides step by step solution to the difficulties encountered by the beginners by covering a section on bugbears. Caters to General, GI, Oncology and Colorectal surgeons who have the adequate basic laparoscopic skills and have already been doing some advanced laparoscopic surgery in form of laparoscopic Upper GI and bowel surgery and would want to start laparoscopic colorectal surgery. Covers a section on Robotic and single incision laparoscopic surgery providing the contemporary knowledge in this emerging field, whereas a section on trans-anal surgery provides a futuristic dimension to this field. Laparoscopic cholecystectomy is a straightforward abdominal surgery performed worldwide, which can occasionally be mired with life-threatening

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complications when the safety principles are flouted. The tips and tricks of safety given in this book provide a complete insight into the variability of biliary anatomy, the nuances, and the technique of addressing the safety issues during routine and complicated procedures. Additionally, the book also explores the reasons for complications in real-life situations and suggests means for their avoidance. Using high-resolution video grabs, appropriately edited, an attempt has been made to explain all critical issues during laparoscopic cholecystectomy. Key Features Explains the Do's & Don'ts of laparoscopic cholecystectomy in a concise and focused atlas form. Serves as an illustrated reference to perform a safe uncomplicated cholecystectomy for postgraduate students in general surgery, surgeons practicing minimally invasive surgery and hepatobiliary surgeons. Uses high quality operative videos to provide a detailed understanding of real-life situations and means to comply with safety measures.

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;

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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.

An Expositive Atlas

Atlas of Operative Procedures in Surgical Oncology

Laparoscopic Colorectal Surgery

Atlas of Diagnostic Endoscopy, 3E

Gastrointestinal Surgical Techniques in Small Animals

Designed to provide a highly visual reference for surgeons and other members of the patient management team, Atlas of Intestinal Stomas is based on the 1967 gold standard text, Turnbull and Weakly's Atlas of Intestinal Stomas.

Additions include chapters on anatomy and physiology, biliary stomas, pediatric ostomies,

the continent ileostomy, urostomy, laparoscopic stoma construction, stomas in trauma surgery, stomas for antegrade continence enema, percutaneous ostomies, and quality of life. There are also sections on ileostomy, colostomy, enterostomal therapy and on the management of complications of stomas such as management of the high output ostomy, enterocutaneous fistula, parastomal hernia, prolapse, and skin conditions. The Cleveland Clinic pioneered the entire practice of ostomies, beginning in 1858 and continuing to this day as the world's leading academic and clinical center. The editors and contributors are all current or former Cleveland Clinic physicians and instructors. The fundamental focus of the book is not only how to install ostomies, but how to avoid complications and how to treat complications when they arise. Atlas of Intestinal Stomas will be of great value to colorectal and general surgeons, both in practice and in training.

This book is a compilation of endoscopic images of the upper gastrointestinal tract. The 3rd edition is enriched with high-resolution digital images highlighting the classification and staging of endoscopically relevant diseases. Serial documentation of diseases and procedures like corrosive injury, variceal obliteration, peptic ulcer etc. provides a

complete, informative and interesting perspective. Rare conditions like Dieulafoy's disease and Gastric antral vascular ectasia (GAVE) have been extensively discussed along with common diseases of the GI tract. This book outlines the technique and interpretation of endoscopic images proving to be a helpful guide to endoscopy practitioners. Key Features Explores various GI tract diseases through coloured, high resolution clinical photographs. Serves as a useful reckoner for trainee endoscopists and practitioners pursuing gastroenterology or gastrointestinal endoscopy. The text is updated with tables, flowcharts, classifications and international treatment guidelines.

This book is novel in that it is a single volume offering useful practical tips in the performance of the broad range of procedures used by gastroenterologists, interventional radiologists and surgeons in the current management of complicated abdominal emergencies and traumatic injuries. Emphasis is placed on practical tips which could be life-saving. The contributors are experienced staff members from the National University Hospital, Singapore. Through a step-by-step narrative and an abundance of medical illustrations, the contributors impart to the reader how best to

perform and overcome difficulties encountered in the management of complicated abdominal emergencies. Learning is enhanced by video clips of procedures recorded live, in the DVD-ROM that accompanies the book. Contents:Role of the Accident & Emergency Department (Chiu Li Qi and Malcolm R Mahadevan)Perioperative Management of Patients with Complicated Abdominal Emergencies (Ngiam Kee Yuan)Non-Variceal Upper Gastrointestinal Haemorrhage and Endoscopic Management (Eric Wee Wei Loong and Christopher Khor Jen Lock)Upper Gastrointestinal Variceal Haemorrhage and Endoscopic Management (Eric Wee Wei Loong and Christopher Khor Jen Lock)Interventional Radiology in the Management of Gastrointestinal Haemorrhage (Lenny Tan)Bleeding Peptic Ulcer — Surgical Management (Ti Thiew Kong)Surgical Management of Upper Gastrointestinal Perforations (Surendra Kumar Mantoo and Jimmy Bok Yan So)Management of Complications Following Bariatric Surgery (Asim Shabbir and Chih-Kun Huang)Surgery for Appendicitis (Tan Tse Kuang Charles)Emergency Surgery for Perforative Sigmoid Colonic Diverticulitis (Cheong Wai Kit, Bettina Lieske and Frances Sheau Huei Lim)Surgical Management of Obstructive Colorectal Malignancy (Bettina Lieske, Cheong Wai Kit, and Frances Lim Sheau

Huei)Surgical Management of Acute Cholecystitis (Davide Lomanto and Iyer Shridhar Ganpathi)ERCP in the Management of Cholangitis and Bile Duct Injuries (Lim Lee Guan and Ho Khek Yu)Surgical Management of Bile Duct & Pancreatic Emergencies (Alfred Kow Wei Chieh and Krishnakumar Madhavan)Laparoscopic Drainage of Liver Abscess (Stephen Chang Kin Yong and Liza Tan Bee Kun)Interventional Radiology in the Management of Intra-Abdominal Abscess (Anil Gopinathan, Quek Swee Tian and Lenny Tan)Management of Gynaecological Emergencies (Fong Yoke Fai and Chua Yao Dong)Ureteric Injuries (Heng Chin Tiong)Ruptured and Leaking Abdominal Aortic Aneurysms (Benjamin Chua Soo Yeng and Peter Ashley Robless)Management of Severe Blunt Abdominal Injury (Philip Iau and Mikael Hartman)Abdominal Wall Reconstruction and Closure (Wei Chen Ong, Jane Lim and Thiam Chye Lim)Abdominal Emergencies in Children (Vidyadhar Mali, Dale L S K Loh and K Prabhakaran)Instrumentation and Techniques in Emergency Laparoscopy Surgery (Davide Lomanto, Amit Agarwal, Vipin Kumar and Rajat Goel) Readership: Surgeons under training and consultants in surgery; gastroenterologists, and radiologists. Keywords:Abdominal Emergencies

Laparoscopic & Open Surgery;Therapeutic Endoscopy & Interventional Radiology
The classic step-by-step atlas of general surgery procedures – now in color and updated with the latest laparoscopic operations A Doody's Core Title for 2011! 1615 color-highlighted illustrations "...a beautifully illustrated atlas of modern surgical procedures....While in other atlases line drawings may simplify and operative photographs may add realism, the illustrations in this atlas allow the surgeon to visualize both the anatomy and the operation. Beyond this, the softly colored illustrations are aesthetically pleasing and invite reading of the accompanying narrative....In sum, while the ninth edition of Zollinger's Atlas of Surgical Operations differs from the early editions in many ways, it nonetheless evokes the enduring qualities of its predecessors and will guide yet another generation of surgeons."--JAMA For more than half-a-century, Zollinger's Atlas of Surgical Operations has been the gold-standard reference for learning how to perform the most common surgical procedures using safe, well-established techniques. The ninth edition continues this tradition of excellence with the addition of color illustrations and coverage of more than 230 procedures, including many of the most important laparoscopic operations. Following the

proven effective design of previous editions, each procedure is fully explained on two pages. The right page contains beautifully rendered line drawings with color highlights that depict every important action a surgeon must consider while performing the operation. The facing page includes consistently formatted coverage of indications, preoperative preparation, anesthesia, position, operative preparation, incision and exposure, procedure, closure, and postoperative care. Features Coverage of gastrointestinal, hepatobiliary, pancreatic, vascular, gynecologic, and additional procedures, including hernia repair, vascular access, breast procedures, sentinel lymph node biopsy, thyroidectomy, and many more New: coverage of the latest laparoscopic procedures, including right and left colectomy, distal pancreatectomy with splenic preservation, right and left adrenalectomy, bariatric roux-en-Y gastric bypass and adjustable gastric banding, and more Time-tested, updated, and enhanced by color, Zollinger's remains the ultimate teaching atlas of surgery.

Atlas of Gastrointestinal Surgery

Atlas of Gastroenterology

The SAGES Atlas of Robotic Surgery

Lower Gastrointestinal Tract Surgery

Textbook of Hernia

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This atlas, containing a wealth of clear operative images, is designed to enable trainee surgeons to visualise the surgical field for procedures specific to laparoscopic colorectal surgery, thereby facilitating understanding and learning of surgical techniques and avoidance of intra- and postoperative complications. Step-by-step guidance is provided for a wide range of procedures employed in patients with benign and malignant tumours, inflammatory bowel disease, diverticular disease, rectal prolapse and other conditions. Examples include right colectomy techniques, sigmoid colectomy, left hemicolectomy, total colectomy, panproctocolectomy, total mesorectal excision, Hartmann's procedure and its reversal and rectopexy. Throughout, meticulous attention is paid to surgical anatomy. Whenever considered necessary, additional line drawings are included to aid comprehension of particular steps in the surgery. Readers seeking to improve their comprehension of surgical anatomy and how to perform these operative procedures will find

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the atlas to be an unparalleled source of information and assistance. A complementary book from the same authors focuses on open colorectal surgery.

This Atlas comprehensively covers minimally invasive operative techniques for benign and malignant cancer surgery of the esophagus and stomach. It provides easy-to-follow instructions accompanied by a range of pictures and illustrations, as well as a collection of interactive videos to aid the reader in developing a deeper understanding of each surgical procedure. Techniques covered include minimally invasive surgical treatment for esophageal and gastric cancer including different approaches such as thoracoscopic, transhiatal, laparoscopic, and robot-assisted resections. These chapters include different types of cervical and intrathoracic anastomoses after esophageal resections, and different anastomoses and reconstructions after gastrectomy. Moreover, the Atlas includes an extensive description of minimally invasive procedures in bariatric surgery including sleeve

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resection, gastric bypass, biliopancreatic diversion, and others. Minimally invasive approaches for other benign pathologies such as benign tumors and treatment of gastroduodenal ulcer complications are also depicted. All chapters, written by a renowned and experienced international group of surgeons and their teams, are focused on practical step-by-step description of the techniques. Atlas of Minimally Invasive Techniques in Upper Gastrointestinal Surgery systematically describes the most frequently performed surgical procedures of the esophagus and stomach and is a valuable resource for all practicing surgeons and trainee general surgeons dedicated to upper gastrointestinal surgery, such as bariatric and surgical oncologists. This issue of Surgical Pathology Clinics, edited by Rhonda K. Yantiss, will focus on Gastrointestinal Pathology: Common Questions and Diagnostic Dilemmas. Topics in this issue include, but are not limited to: Other forms of esophagitis; Diagnosis and management of Barrett-related neoplasia in the modern era; Patterns

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of gastric injury; Practical approach to the flat duodenal biopsy specimen; Chronic colitis in biopsy samples; Mucosal biopsy following bone marrow transplantation; The many faces of medication-related injury in the GI tract; The differential diagnosis of acute colitis: Clues to a specific diagnosis; Problematic colorectal polyps; Persistent problems in colorectal cancer reporting; Emerging concepts in gastric neoplasia; Immunohistochemistry pitfalls; Molecular testing in the modern era, and Lymphoproliferative diseases of the gut.

Combining detailed descriptions of pelvic anatomy with easy-to-follow instructions for gynecologic procedures, *Atlas of Pelvic Anatomy and Gynecologic Surgery, 5th Edition*, is a comprehensive, up-to-date atlas that reflects current practices in this fast-changing field. Pelvic anatomy and surgical operations are depicted through full-color anatomic drawings, correlative surgical artwork with step-by-step photographs, and computer-assisted hybrid photo illustrations.

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Complete coverage of both conventional and endoscopic surgeries helps you master the full spectrum of surgical procedures. Covers all frequently performed gynecologic operations including laparotomy, laparoscopic, robotic, hysteroscopic, vaginal, vulvar, and cystoscopic procedures. Includes expanded sections on gender reassignment surgery and vulvar and cervical surgery, as well as a new chapter devoted to laparoscopic techniques. Contains a revised anatomic section with updated figures, plus high-quality artwork and clinical photographs throughout—now entirely in full color. Features numerous videos of surgeries and cadaver dissection. Ideal for practicing obstetricians-gynecologists, obstetrics-gynecology residents, general surgeons, subspecialists, nurses, and medical students with an interest in gynecology.

Color Atlas of Operative Techniques for
the Gastrointestinal Tract

Atlas of Clinical Gastrointestinal
Endoscopy

Atlas of Gastrointestinal Pathology: A

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Pattern Based Approach to Neoplastic Biopsies

Lower Gastrointestinal Tract Surgery:

Vol.1, Laparoscopic procedures

Atlas of Laparoscopic Gastrectomy for Gastric Cancer

The Fourth Edition of Chassin's Operative Strategy in General Surgery: An Expositive Atlas is designed to expand this comprehensive and unique general surgery reference while remaining true to the special character of the work. This unique text continues to provide an emphasis on surgical strategy that is unmatched by other textbooks of surgical technique. It continues to comprehensively cover all non-vascular operations commonly performed by general surgeons. As always, Chassin's explains the conceptual basis of each operation, outlines strategies to avoid common pitfalls, and carefully describes and beautifully illustrates the technical steps of each operation. The Fourth Edition has been expanded and updated by adding both new procedures and new features. A significant new feature, "Documentation Basics" has been added to each chapter, providing a bulleted list of key features that need to be listed in the operative note to accurately describe extent of procedure and enhance accuracy of coding. General surgery continues to evolve. Procedures are added and many operations are done through new minimal access approaches. However, as a surgeon may be called upon to perform an operation that has become rare, Chassin's unique "legacy" material has been retained for reference. In addition, 17 new chapters have been added, including 4 new chapters on colorectal surgery. Over 1100 elegant illustrations and new radiographs accompany detailed textual explanations. More than ever, Chassin's Operative Strategy in General Surgery: An Expositive Atlas, Fourth Edition is an indispensable reference for all surgical residents and practicing surgeons.

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Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Closely mirroring the daily sign-out process, Atlas of Gastrointestinal Pathology: A Pattern Based Approach to Neoplastic Biopsies is a highly illustrated, efficient guide to accurate diagnosis. This practical reference uses a proven, pattern-based approach to clearly explain how to interpret challenging cases by highlighting red flags in the clinical chart and locating hidden clues in the slides. Useful as a daily “scope-side guide,” it features numerous clinical and educational features that help you find pertinent information, reach a correct diagnosis, and assemble a thorough and streamlined pathology report.

Due to recent advances in laparoscopic gastrectomy for gastric cancer, a high-resolution atlas in this field was felt necessary. This book describes the laparoscopic surgical procedure and precautions of lymph node (LN) dissection, comprehensively. The details of preoperative preparation, regional LN dissection, and digestive tract reconstruction are introduced based on a large numbers of clinical cases. Modified intracorporeal anastomosis procedure and clinical application of indo cyanine green (ICG) in LN dissection are included. This atlas will be of benefit to gastrointestinal surgeons, surgical oncologists, and minimally invasive surgeons.

The second edition of Rosen's Atlas of Abdominal Wall Reconstruction has been refreshed and updated to include today's latest advances in abdominal wall surgery. Coverage of 10 brand-new operative procedures provides the clear guidance needed to make the most effective use of both commonly performed and new and emerging surgical techniques for reconstruction. Comprehensive in scope and lavishly illustrated throughout, it's a must-have resource that residents and practitioners alike will reference for repairs ranging from the simple to the complex. Covers congenital as well as acquired abdominal wall problems and surgeries, presenting readers with the full range of disorders which cause these defects and their surgical therapies. High-quality 4-color anatomic illustrations and

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clinical intra-operative photos allow users to view internal structures in a meaningful way. Features laparoscopic, open, and hybrid surgical approaches, providing surgeons with the skills necessary to repair both simple and complex defects. Familiarizes readers with all aspects of the preoperative, intraoperative and postoperative care of the patient. Covers the latest advances in reconstruction, including mesh deployment techniques and minimally invasive techniques for hernia repair. Highlights 10 brand-new operative procedures:
-Posterior Component Separation with Transversus Abdominus Muscle Release -Open Ventral Hernia Repair with Onlay Mesh
-Chemical Component Separation with Botox -Perineal Hernia Repair -Robotic Transabdominal Preperitoneal (r-TAPP) Hernia Repair for Ventral Hernias -Surgical Approach to the Rectus Diastasis -Umbilical Hernia Repair -Repair of the Post-TRAM Bulge/Hernia -Transabdominal Preperitoneal Inguinal Hernia Repair -Laparoscopic Totally Extraperitoneal Inguinal Hernia Repair
Includes a new chapter on the Preoperative Optimization of the Hernia Patient.

Yamada's Atlas of Gastroenterology

Tips on Laparoscopic and Open Surgery, Therapeutic Endoscopy and Interventional Radiology(with DVD-ROM)

Atlas of Surgical Techniques in Trauma

Vol. 2, Open procedures

Atlas of Intestinal Stomas

Atlas of Robotic General Surgery is a state-of-the-art reference in the rapidly changing field of robotic general surgery. It presents a comprehensive overview of current options across the entire spectrum of general surgery, with contributions by key opinion leaders in their respective fields. This unique text-atlas describes the latest trends and detailed technical modifications from the routine to the most complex procedures, highlighted by step-

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by-step, vividly illustrated instructions, intraoperative color photographs, and a unique narrated video collection. Atlas of Robotic General Surgery is an invaluable resource to residents, fellows, and practicing surgeons to help them successfully implement and apply robotics in their training and/or everyday practice. Provides detailed instruction on robotic procedures of the abdominal wall, foregut, bariatric, hepatobiliary, colorectal, and endocrine surgeries, for a unique, all-in-one surgical resource. Offers vividly illustrated guidance on all current robotic procedures through step-by-step instructions, intraoperative color photographs, and expertly edited, narrated video clips. Highlights the common technical pitfalls of each procedure as well as prevention and management of common perioperative complications. Features expert contributions from key foregut, bariatric, oncologic, hepatobiliary, and colorectal surgeons. Includes up-to-date coverage of the appropriate pathways for mastering robotics, practice optimization, and programmatic viability, as well as resident training curricula.

This textbook provides a comprehensive, state-of-the-art review of the field of hernia surgery, and will serve as a valuable resource for clinicians, surgeons and researchers with an interest in both inguinal and ventral/incisional hernia. This book provides an overview of the current understanding of the biologic basis of hernia formation as well as laying the foundation for the importance of hernia research

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and evaluating outcomes in hernia repair. Diagnosis and management strategies for inguinal and ventral hernia are discussed in detail with separate techniques sections for the most widely used procedures in this field as well as emerging technologies such a robotic and single incision surgery. Pertinent associated topics to inguinal hernia surgery such as chronic groin and athletic pubalgia are covered in detail. For incisional hernias, associated topics such as hernia prevention and enhanced recovery protocols are discussed. For both inguinal and ventral/incisional hernias mesh choices and available mesh technologies are discussed in detail as this remains an often confusing matter for the general surgery. When appropriate, chapters to highlight controversies in care are featured such as the use of synthetic mesh in contaminated surgery and laparoscopic closure of defects in laparoscopic ventral hernia repair. Current recommendations and outcomes data are highlighted when available for each technique. Textbook of Surgery will serve as a very useful resource for physicians and researchers dealing with, and interested in, abdominal wall hernias. It will provide a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts.

Hundreds of high-quality intra-operative photos of fresh human cadavers create a uniquely realistic step-by-step guide to surgical trauma procedures.

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This atlas presents an extensive collection of single-incision laparoscopic operations in general surgery performed from 2008 to 2013 in Shengjing Hospital of China Medical University. 2000 operations are reported in it. All the figures in it were collected using real time recordings of the operations which will be particularly interesting to the readers. In each specific surgery, authors provide its key surgical steps, complications and management and contraindication. This atlas is intended for clinical surgeons who can evolve these operations soon after reading about them. Patients will also benefit from this book because of the combination of minimal invasiveness and cosmetic effect of single-incision laparoscopic surgery.

SRB's Surgical Operations

Atlas of Robotic General Surgery E-Book

Atlas of Complicated Abdominal Emergencies

A Comprehensive Atlas

Atlas of Minimally Invasive Techniques in Upper Gastrointestinal Surgery

Learn the nuances of successful minimally invasive pediatric surgery from international experts in this fast-changing field. Atlas of Pediatric Laparoscopy and Thoracoscopy, 2nd Edition, brings you up to date with the latest approaches, including gastrointestinal, intra-abdominal, and urologic procedures, as well as robotic operations and a variety of thoracoscopic procedures. Comprehensive, step-by-step instructions are highlighted with outstanding

illustrations and more than 50 surgical videos that show you exactly how to proceed, making this an ideal resource for surgeons at all levels of experience. Offers comprehensive instruction from global experts on the nuances of minimally invasive pediatric surgery, helping you successfully perform even the most challenging procedures. Provides superb visual guidance with 350 full-color endoscopic views, 200 corresponding line drawings that illuminate every concept and highlight important anatomical details, and 55 high-quality procedural videos performed by the physicians who pioneered them. Contains new chapters and updated information on laparoscopic intestinal operations in the neonate, laparoscopic fundoplication, endoscopic fundoplication, and minimally invasive pectus carinatum repair. Focuses on minimizing recovery times and post-operative complications.

Teaching Atlas of Abdominal Imaging is a case-based reference covering the full spectrum of common and uncommon problems of the gastrointestinal and genitourinary tract encountered in everyday practice. The book organizes cases into sections based on the anatomic location of the problem. Each chapter provides succinct descriptions of clinical presentation, radiologic findings, diagnosis, and differential diagnosis for the case. The chapter then discusses the background for each

diagnosis, clinical findings, common complications, etiology, imaging findings, treatment, and prognosis. Key features: Succinct text and consistent presentation in each chapter enhance the ease of use Practical discussion of all current imaging modalities Nearly 550 high-quality images demonstrate key concepts Bulleted lists of pearls and pitfalls at the end of each chapter highlight important points An appendix with 64-slice protocols for various CT scans, such as dual-phase liver and pancreatic scans Ideal for both self-assessment and rapid review, this book is a valuable resource for radiologists, gastrointestinal and genitourinary radiologists, and fellows and residents in these specialties.

This large and beautifully illustrated atlas describes all major procedures in hand surgery. Step by step, elaborate and clear original drawings of high artistic value depict the surgical approaches and methods. Following an introductory chapter on the anatomical basis of hand surgery, the clinical part of the book treats hand surgery in traumatology, plastic surgery and orthopedics. The great care that was given to the preparation of this surgical atlas is matched by the comprehensive treatment of the techniques. Atlas of Minimally Invasive Surgical Techniques, by Drs. Ashley Haralson Vernon and Stanley W. Ashley, provides the guidance you need to master these procedures - used more frequently due to

reduced patient risks, improved outcomes, and rapidly advancing technologies. With discussions of complications of adjustable gastric banding, laparoscopic pancreatico-jejunostomy, endoscopic component separation, minimally invasive esophagectomy, laparoscopic Roux-en-Y gastric bypass, and more; high-quality anatomic line drawings; and procedural videos online at www.expertconsult.com, this volume in the Surgical Techniques Atlas Series delivers all the help you need to stay on the cutting edge of minimally invasive surgery. Watch key surgical techniques performed by experts in procedural videos online at www.expertconsult.com, where you'll also find the fully searchable text and a gallery of downloadable images. Master both laparoscopic and endoscopic techniques with step-by-step instructions for a full range of minimally invasive procedures. See exactly how to perform techniques from 200 detailed anatomic line drawings from laparoscopic and endoscopic perspectives rendered from video still shots that correspond to the accompanying videos. Stay current on the latest developments in minimally invasive surgery, including complications of adjustable gastric banding, laparoscopic pancreatico-jejunostomy, endoscopic component separation, minimally invasive esophagectomy, and laparoscopic Roux-en-Y gastric bypass. Choose the best procedural option for each patient thanks to coverage of variations on

techniques (for example, handsewn gastrojejunal anastomosis as an alternative to the linear stapler technique). Master Minimally Invasive Surgical Techniques with step-by-step instruction and visual guidance

Atlas of Gastrointestinal Endoscopy & Endoscopic Biopsies

Chassin's Operative Strategy in General Surgery High Resolution Image for New Surgical Technique

Atlas of Hand Surgery

Atlas of Single-Incision Laparoscopic Operations in General Surgery

Gastrointestinal Surgical Techniques in Small Animals offers a highly detailed reference to surgical procedures in the gastrointestinal tract in dogs and cats. Each chapter describes the surgical techniques in depth, featuring high-quality illustrations depicting each step, and discusses tips and tricks for a successful surgery and potential complications. A companion website offers video clips demonstrating the procedures. Logically divided into sections by anatomy, each chapter covers indications, contraindications, and decision making for a specific surgery. Tips and tricks and potential complications are also covered. Describes techniques for canine and feline gastrointestinal surgery in detail Presents the state of the art for GI surgery in

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dogs and cats Includes access to a companion website with video clips demonstrating techniques Gastrointestinal Surgical Techniques in Small Animals is an essential resource for small animal surgeons and veterinary residents.

Gastrointestinal endoscopy is the principal tool for the investigation and treatment of most diseases of the gastrointestinal tract. The Atlas of Clinical Gastrointestinal Endoscopy offers a comprehensive overview of the role of gastrointestinal endoscopy in diagnosis. The atlas contains an abundance of high-quality images of a wide range of diseases of the upper and lower gastrointestinal tract, accompanied by precise clinical descriptions. Normal findings and variants are also documented. Furthermore, many images obtained by means of advanced image-enhanced endoscopy, capsule endoscopy, device-assisted enteroscopy, and endoscopic ultrasound are included. This book will be an ideal reference for both specialists and trainees in gastroenterology. It will provide the reader with an invaluable store of knowledge and with the clear guidance required in order to perform gastrointestinal endoscopy to best effect.

Atlas of Clinical Gastrointestinal Endoscopy -

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by Charles Melbern Wilcox, Miguel Munoz-Navas, and Joseph Jy Sung - provides more high-quality images than any other atlas to help you accurately interpret endoscopic images and diagnose gastrointestinal disorders. This new edition has been updated to cover new radiographic imaging and endoscopic evaluation methods and features an expanded image collection that includes more pathology and radiology images. You'll also have access to the full text and all the images online at www.expertconsult.com, making this comprehensive atlas more convenient than ever. View the complete spectrum of distinct presentations with over 2,000 images - more than any other atlas. Find the images you need quickly thanks to chapters organized by body system and then disease. Identify key features in images using thumbnail diagrams that highlight details without obscuring the picture. Access the fully searchable text online at www.expertconsult.com, along with 50 review questions, an image collection, and differential diagnosis links. Ensure accurate diagnoses with new differential diagnosis discussions and an expanded image collection that includes more pathology and radiology images. Stay current on the newest

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endoscopic evaluation and imaging methods, including confocal microscopy, CT enterography, PET scans, and Colon capsule imaging. A highly visual and templated guide for accurately interpreting endoscopic images and diagnosing GI disorders

This volume is the product of the author's long experience with melanomas and sarcomas and to a lesser but significant degree with upper gastrointestinal cancers, colorectal and breast cancers. As such, it offers a "hands-on" practical guide to approaching complex soft-tissue tumors and for performing more extensive tumor resections based on over 40 years of surgical experience. It provides important details about the positioning of patients, incision types, and exposure which can be of paramount importance in the resection of certain tumors. The book contains important general surgical principles for approaching tumors in a variety of locations but also offers the detail necessary for the safe and oncologically sound resection of these malignancies. Moreover, this operative atlas contains specific information for procedures which are not as commonly encountered in surgical training, but can be invaluable in the management of patients with locally aggressive tumors, such as

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hemipelvectomy and its variants, sacral resections, and forequarter amputation. Through the use of multiple detailed illustrations, Atlas of Operative Procedures in Surgical Oncology serves as a valuable resource to the general surgeon or surgical oncologist in the operative management of patients with cancer in the abdomen, retroperitoneum, pelvis or extremities.

Art of Laparoscopic Surgery

A Step by Step Guide with Video Atlas

Gastrointestinal Pathology: Common

Questions and Diagnostic Dilemmas, An Issue of Surgical Pathology Clinics, E-Book

Safe Laparoscopic Cholecystectomy

Atlas of Upper Gastrointestinal and Hepato-Pancreato-Biliary Surgery

This atlas, containing a wealth of clear operative images, is designed to enable trainee surgeons to visualise the surgical field for procedures specific to open colorectal surgery, thereby facilitating understanding and learning of surgical techniques and avoidance of intra- and postoperative complications. Step-by-step guidance is provided for a wide range of procedures to the colon, rectum, pelvic floor, anus and anal canal, in each case paying meticulous attention to surgical anatomy. The full range of potential indications for open surgery is considered, including benign and malignant tumours, inflammatory bowel disease, appendicitis, diverticulitis, hemorrhoids, anal fistulas and rectal prolapse among others. Whenever

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considered necessary, additional line drawings are included to aid comprehension of particular steps in the surgery. Readers seeking to improve their understanding of surgical anatomy and how to perform these operative procedures will find the atlas to be an unparalleled source of information and assistance. A complementary book from the same authors focuses on laparoscopic colorectal surgery.

Here's an atlas of proven effective abdominal surgical procedures from experienced surgeons at the Lahey Clinic. Emphasizing technique, the text presents beautiful illustrations that clearly demonstrate procedures. Details operations on the esophagogastric junction, gastrointestinal tract, liver, biliary system, pancreas, liver, hernias, spleen, and more.

This new edition has been fully revised to provide general surgeons with the latest advances and knowledge in their field. Beginning with an overview of preoperative preparation, the operation room, principles of incision, and instruments, the following sections discuss surgical techniques for diseases and disorders in different parts of the body including breast diseases, salivary glands, stomach and duodenum, urologic surgeries, and much more. Each procedure is presented in a step by step approach, explaining the technique, potential complications, and their avoidance. The comprehensive text of nearly 1500 pages is highly illustrated with more than 3000 clinical photographs, detailed diagrams, and tables. Key points Fully revised, new edition providing latest advances in general surgery Nearly 1500 pages cover techniques for diseases and disorders throughout the body

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Highly illustrated with more than 3000 clinical images and tables Previous edition (9789350251218) published in 2011. Renowned as the most comprehensive atlas in gastroenterology, Dr. Yamada's masterwork enters a Third Edition with hundreds of brand-new and updated illustrations. The atlas uses the latest endoscopic imaging techniques as well as double contrast radiography, CT, isotopic scintigraphy, ultrasonography, MRI, positron emission tomography, and other state-of-the-art technologies to deliver the most advanced and detailed views available. This edition has a new Associate Editor, Neil Kaplowitz, MD, whose special area of expertise is hepatology. Sixteen new chapters focus specifically on liver disease. Other new chapters include genetic counseling and alternative medicine. FEATURES: Over 2,800 top-quality images - many new to this edition - cover a range of modalities, including double contrast radiography, CT, isotopic scintigraphy, ultrasonography, MRI, positron emission tomography. Cross-referencing to the textbook. NEW TO THE THIRD EDITION: Sixteen new chapters focus specifically on liver disease, an important link to GI practice. A new Associate Editor, Neil Kaplowitz, MD, brings his expertise in hepatology to this exciting new edition. Other new chapters include genetic counseling and alternative medicine. ALSO INCLUDED! is this time-saving electronic reference which provides instant, unlimited access to the full text and illustrations of Dr. Yamada's Textbook of Gastroenterology, Fourth Edition and Atlas of Gastroenterology, Third Edition - a total of more than 4,800 pages and nearly 5,000 illustrations, including over 1,600 in full colour. User-friendly software

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enables viewers to search both books in various ways, Atlas chapters link to relevant Textbook chapters, all Textbook references link to MEDLINE abstracts, and a button embedded in each reference section links to PubMed.

Users can perform instant searches on one or both books; call up images and import them into Powerpoint (c); zoom in and out of key views; and jump between hypertext links. Bookmark and history features allow users to move around the text without losing their place.

Zollinger's Atlas of Surgical Operations, Ninth Edition

Atlas of Pediatric Laparoscopy and Thoracoscopy

Teaching Atlas of Abdominal Imaging

Clinical Gastrointestinal Endoscopy

Atlas of Abdominal Surgery

Clinical Scenarios in Surgery: Decision Making and Operative Technique presents 125 cases in all areas of general surgery: GI, breast, hepatobiliary, colorectal, cardiothoracic, endocrine, vascular, trauma, pediatric, critical care, and transplant. Each full-color case begins with a patient presentation and proceeds through differential diagnosis, diagnosis and treatment, surgical procedures, postoperative management, and a case conclusion. Each case includes key technical steps, potential pitfalls, take-home points, and suggested readings. The patient stories in these clinical scenarios

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provide context to facilitate learning the principles of safe surgical care. This book will be particularly useful for senior surgical residents and recent graduates as they prepare for the American Board of Surgery oral examination.

Esophagus, Stomach, Duodenum

Atlas of Pelvic Anatomy and Gynecologic Surgery E-Book

An Illustrated Atlas

Textbook and Atlas

Atlas of Abdominal Wall Reconstruction E-Book