

## Atlas Of Vascular Surgery Operative Procedures

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.

Atlas of Vascular Surgery and Endovascular Therapy Anatomy and Technique Saunders

This two volume set is a comprehensive guide to surgical techniques in otorhinolaryngology and head and neck surgery. Beginning with otology and lateral skull-base surgery, the following sections discuss rhinology and anterior skull-base surgery, maxillofacial, plastic, cosmetic and reconstructive surgery, laryngology including airway and head and neck surgery including oncology. Each chapter describes a different surgical procedure for the relevant region of the head and neck. Highly illustrated with more than 2700 colour images. Key points Comprehensive, two volume set describing surgical techniques in otorhinolaryngology and head and neck surgery Features more than 2700 colour images and illustrations

The new 2nd Edition features comprehensive updates throughout to reflect the newest advances, particularly the explosion in endovascular surgery. In addition, new section introductions summarize indications, preoperative diagnostic testing, and complications at a glance. A completely new section on endovascular surgery describes how to perform today's full range of minimally invasive procedures. New section introductions present information on diagnosis, indications, and complications, particularly useful to surgeons who are practicing in a managed care environment.

Filled with over 300 detailed illustrations, this surgical atlas covers operative techniques and addresses major intraoperative pitfalls. Oriented toward general surgery, it includes advanced operations which a general surgeon may unexpectedly need to do, such as a ruptured aneurism or embolectomy. Chapters contain material on maxillectomy, radical neck dissection, mastectomy, the esophagus, stomach, biliary system, pancreas, colon, uterus and adnexia, and much more. Details virtually every operation - basic and advanced - performed by the general surgeon. Showcases more than 1200 superbly clear and detailed illustrations. Provides open-to-close coverage. Each procedure begins with a brief statement of purpose, then continues with step-by-step depictions and easy-to-follow legends. All phases of the surgery are represented. Presents steps that may be done in several different but equally effective ways. Features a simple, efficient format. Illustrations and explanations are presented together, rather than on facing pages.

Atlas of General Surgical Techniques covers the full spectrum and breadth of general surgery through nearly 1200 easy-to-follow anatomic drawings. Drs. Courtney M. Townsend, Jr. and B. Mark Evers present step-by-step guidance for common and complex procedures, including open and minimally invasive techniques. The highly consistent approach and format allow for large educational illustrations with pearls and pitfalls at the end of each chapter. Comprehensive coverage includes hot topics such as Thyroidectomy, Parathyroidectomy, Hepaticojejunostomy, Choledochojejunostomy, Splenectomy, Hernia Repair, Exploration of Neck for Trauma, and Subclavian Artery Stab. You'll have a complete array of surgical procedures at your fingertips. 2009 PROSE Awards (awarded by Association of American Publishers for professional and scholarly excellence) Finalist/Honorable Mention, Clinical Medicine Features 1200 easy-to-follow, step-by-step anatomic drawings that clearly depict the full spectrum and breadth of surgical techniques—both open and minimally invasive. Covers hot topics such as Thyroidectomy, Parathyroidectomy, Hepaticojejunostomy, Choledochojejunostomy, Splenectomy, Hernia Repair, Exploration of Neck for Trauma, and Subclavian Artery Stab. Provides step-by-step instructions for each procedure in a highly consistent format that makes applying techniques easy. Highlights pearls and pitfalls at the end of each chapter so you know what to expect before entering the operating room. Presents the detailed guidance of authorities on what you need to know about common and challenging procedures.

A comprehensive, multi-author work which offers an authoritative guide to the safe and effective conduct of all the commonly encountered operations in this specialty. This book is also lavishly illustrated with high quality line and half-tone illustrations which show with great clarity the precise operative techniques. Scope has been extended to cover additional areas such as vascular trauma and amputations for vascular insufficiency. Additionally the book covers some of the newer techniques to emerge in recent years such as intra-operative techniques for assessing graft patency, intra-arterial techniques and venous reconstructive surgery.

Rev. ed. of: Anatomic exposures in vascular surgery / R. James Valentine, Gary G. Wind.

Atlas of Trauma/Emergency Surgical Techniques, a title in the Surgical Techniques Atlas Series, presents state-of-the-art updates on the full range of trauma and emergency surgical techniques performed today. Drs. Cioffi and Asensio, along with numerous other internationally recognized general surgeons, offer you step-by-step advice along with full-color illustrations and photographs to help you expand your repertoire and hone your clinical skills. Easily review normal anatomy and visualize the step-by-step progression of each emergency surgery procedure thanks to more than 330 detailed anatomic line drawings and clinical photographs. Avoid complications with pearls and pitfalls from the authors for every surgical technique. Master the key variations and nuances for a full range of emergency techniques. A highly formatted approach provides step-by-step instructions with bulleted "how-to" guidance for each procedure.

The aims of this Atlas are to introduce the clinical applications of perforator flaps in plastic surgery and skin replacement. After a brief introduction of the concept and surgical rationale of perforator flaps, the book presents 24 different flaps from donor sites including upper limb, lower limb and the trunk. It shows the surgical dissection techniques of each flap step by step, from vascular anatomy, flap design and elevation to harvest and transfer. The book is composed of operative pictures, drawings and concise interpretation. Written by a group of micro surgeons and hand surgeons working in the fields of orthopedic, trauma, hand, plastic and reconstructive surgery, this Atlas offers a valuable reference work for medical researchers and doctors in microsurgery, orthopedic surgery and plastic and reconstructive surgery. When the first edition of Vascular Reconstructions was published almost twenty years ago, endovascular surgery was still in its infancy. Endovascular approaches became the preferred initial intervention for many vascular pathologies resulting in a major decrease in open vascular surgical procedures. In order to build upon changes in the management of vascular pathology over the past two decades, this second edition of Vascular Reconstructions was conceived. The first part starts with a review of commonly used vascular instruments and an overview of grafts and sutures used in vascular reconstructions. A detailed chapter on vascular anatomy and exposures is provided to serve as a quick reference before starting a vascular procedure. The remaining chapters in the first part of this book review the basic steps usually performed before and after constructing a vascular anastomosis in addition to thrombectomy and endarterectomy. The second part of this

book focuses on the various methods used to conduct a vascular reconstruction, which include primary closure, closure with a patch angioplasty, end-to-end, end-to-side, and side-to-side anastomoses. The various possible modifications used are outlined. The third part of this book reviews the various adjunctive methods used when constructing the proximal or distal anastomoses of an infrainguinal bypass. The fourth part of the book reviews the various modifications that are carried out when constructing the proximal and distal anastomoses of an aortic occlusive or aneurysmal pathology. The vascular anastomoses workshop that inspired the conception of this book is included as an appendix. The fifth part focuses on endovascular therapy and imaging. *Vascular Reconstructions: Anatomy, Exposures, and Techniques 2nd Edition* aims to make the vascular rotation a pleasant experience for surgical residents, the vascular faculty, recent graduates embarking on conducting vascular reconstructions independently, and healthcare providers who wish to be familiar with the various steps involved in conducting of a vascular procedure.

Highly visual and packed with useful, practical information, *Atlas of Endovascular Venous Surgery, 2nd Edition*, provides real-world instruction on the evaluation, diagnostic imaging, and medical and endovascular surgical management of acute and chronic venous diseases. Dr. Jose Almeida, pioneering expert in the field and host of the annual International Vein Congress, along with other highly regarded practitioners, offers an authoritative understanding of what causes increased venous pressure and solutions for reducing venous hypertension. Detailed, full-color intraoperative illustrations capture key teaching moments, helping you better understand the nuances of surgery and improve your ability to perform cutting-edge procedures. Uses full-color line art to depict key anatomic features and anatomic approaches to venous surgeries, providing you with an overview of the relevant clinical anatomy for each procedure. Shows the correlation between radiologic appearance (ultrasound, CT, MRI) and anatomic and surgical views. Accompanies each surgical procedure with concise, descriptive text, giving you a step-by-step "walk through" of each technique. High-quality intraoperative videos demonstrate key stages of intraoperative technique. Ideal for all practitioners who treat patients with venous disorders, including vascular and general surgeons as well as interventional radiologists. Reflects the many developments that have taken place in the treatment of the deep venous system, especially the use of new anticoagulants and techniques to treat the sequelae of acute and chronic venous thromboembolic disease. Includes five brand-new chapters covering venous hemodynamics; new concepts in the management of pulmonary embolus; endothermal heat induced thrombosis; deep venous incompetence and valve repair; and nutcracker syndrome. Features significant updates throughout, including new devices in the management of thromboembolic disease; aggressive techniques for recanalizing iliofemoral venous occlusions, new nomenclature and endovascular approach to the treatment of pelvic venous disorders, new non-thermal devices for saphenous vein ablation, new stents for treatment of iliac vein obstruction and new devices for clot management, and endovascular and open repair of deep vein obstruction and reflux. Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, and references from the book on a variety of devices.

Describes the most commonly performed procedures for peripheral arterial and venous disorders. Leading experts present their own personal approaches to the operations and highlight the key phases with the aid of illustrations. Particular intra-operative pitfalls are emphasized.

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 Highly illustrated with more than 3000 clinical images and tables Previous edition (9789350251218) published in 2014

Prepare to deliver the best patient care before, during, and after surgery with this approachable guide to surgical skills and operating room procedures. In addition to covering all the content in the AST Core Curriculum, this one-of-a-kind text offers a unique mentoring approach and engaging learning features that make even complex skills and techniques easy to understand. Comprehensive coverage addresses all areas of the AST Core Curriculum for Surgical Technology. Reader-friendly writing style and organization builds content from fundamental concepts, aseptic technique, and the role and function of the surgical technologist, to the specialty surgical procedure chapters. Consistent chapter format breaks down surgical procedures in an easy-to-understand way that helps you understand the key elements of more than 200 procedures. Experienced author/consulting editor team lends a breadth of experience for a well-rounded and multi-perspective focus on operating room procedures and quality patient care. Over 1,200 full-color illustrations and clinical photos bring concepts and procedures to life. Robust practice opportunities include review questions and case studies at the end of each chapter, along with additional review questions and surgical practice videos on the Evolve companion website. Learning objectives serve as checkpoints for comprehension and as study tools in preparation for examinations. Key terminology appears in boldface throughout chapter discussions with key terms defined and cross-referenced to a back-of-book glossary. Key concepts are covered in a bulleted list at the end of each chapter discussion to summarize and review chapter content. References and bibliographies provide a listing of in-text and additional citations of scientific research and best practices. Pathology appendix summarizes the most commonly seen pathological processes and organizes them by body system. NEW! Robotic Surgery chapter describes the most advanced equipment and procedures involving surgical robots. Additional skills content includes patient preparation, transporting, positioning, and draping. Expanded coverage of endoscopic procedures is featured in the Minimally Invasive Surgery chapter.

*Atlas of Vascular & Endovascular Surgical Techniques* is a highly illustrated guide to vascular surgery from an author team of US-based experts. The book is divided into six sections, containing surgical techniques for different parts of the vascular system; cerebrovascular, thoracic aorta, abdominal aorta, visceral, peripheral vascular, and venous. The book is enhanced by 721 full colour images and illustrations including intraoperative photographs. A DVD featuring detailed procedures completes this atlas, making it an indispensable resource for vascular and general surgeons in practice and in training.

One of the leading texts in the field, *Vascular Surgery* is a valuable reference for both clinical and academic vascular surgeons. Over 20% expanded, this second edition continues to present the latest advanced in the surgical management

of vascular disorders. An important new section features a working atlas of essential surgical techniques. This companion volume to Rutherford's ATLAS OF VASCULAR SURGERY features hundreds of detailed line drawings that demonstrate specific procedures for virtually every clinical operation performed by vascular surgeons. An emphasis on the clinical setting and the scientific rationale for procedures helps readers make sound management decisions. Also examines clinical diagnosis and perioperative patient care. the knowledge and expertise of two highly respected experts in the field of vascular surgery. Offers comprehensive coverage of almost every procedure in use today. Discusses clinical pathophysiology, treatment indications, and management options at the beginning of each chapter. Explores multiple approaches to many operations--and discusses the advantages and limitations of each choice. Makes techniques easy to comprehend with 250 original illustrations done by award-winning medical illustrators. Focuses on one operation per chapter, and groups chapters according to disease processes, for ease of reference. Emphasizes the clinical setting and provides the scientific rationale to help readers make the best clinical decisions for their patients. Presents the full technical basis of modern vascular surgery when combined with its companion atlas by Dr. Rutherford, Atlas of Vascular Surgery: Basic Techniques and Exposure.

This unique case-based review of vascular surgery offers excellent preparation for oral board examinations, which emphasize both general knowledge and case management. The book presents 76 cases covering the range of vascular disorders that surgeons treat and is structured to reflect the surgeon's decision-making process. Each case begins with a patient presentation and imaging studies or pathology results and proceeds through a series of decision points, including differential diagnosis, requests for additional tests, diagnosis, surgical approach, discussion of potential pitfalls, and follow-up. More than 200 X-rays, CT scans, ultrasound scans, endovascular images, and other relevant illustrations—many in full color—accompany the text.

Featuring an easy-to-access, highly visual approach, Atlas of Vascular Surgery and Endovascular Therapy offers the comprehensive, step-by-step guidance you need to achieve optimal outcomes in the treatment of venous disorders. Covering the full range of diseases/disorders most important to vascular surgeons, this full-color atlas presents over 100 common and complex procedures, including open and endovascular techniques, with an emphasis on anatomy and imaging studies as they apply to each technique. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Know what to do and expect with comprehensive coverage of almost every procedure you might need to perform. Find answers fast thanks to a consistent and logical chapter structure. (Indications, Surgical Anatomy, Preoperative Considerations, Operative Steps, Postoperative Considerations, Pearls & Pitfalls, and References) Review key techniques prior to performing surgery. Clinical images capture key moments in procedures including: surgical repair of a suprarenal aortic aneurysm; surgical repair of thoracoabdominal aortic aneurysm; endovascular treatment of aneurysms of the juxtarenal and pararenal aorta; surgical exposure and harvest of the femoropopliteal vein; and endovascular treatment of aortic arch vessels, subclavian and axillary artery. Visualize every procedure thanks to more than 1,000 full-color illustrations; including procedural photos and beautifully illustrated drawings that highlight the relevant anatomy and techniques in specific treatments. Prevent and plan for complications prior to a procedure thanks to a step-by-step approach to each procedure accompanied by relevant imaging studies. Glean all essential, up-to-date, need-to-know information about hot topics including: management of peripheral arterial disease; aortic aneurysms/aortic dissection; lower extremities/critical limb ischemia; and infra-inguinal occlusive disease. This well-illustrated atlas discusses a wide array of surgical therapies from simple biopsies through laparoscopic resections, all of which may be suitable for use in freestanding surgical centers. Topics include procedures in general and vascular surgery as well as useful gynecologic, urologic and orthopedic procedures. Covers procedures in general and vascular surgery as well as useful gynecologic, urologic, and orthopedic procedures. Demonstrates cutting-edge techniques for venous and enteric access, endoscopic and laparoscopic surgery, and much more! Includes over 300 outstanding medical illustrations depicting every step of each technique from the initial exposure of the operative field through the precise placement of retractors...where to make the incision and which instruments to use...how to deliver the appropriate suturing, manipulations, and wound care...and much more. Offers focused discussions of rationales, indications, and pre- and post-operative management. Presents alternative approaches, where relevant, with tips on how to choose the right procedure for a given patient. Provides a practical guide for the organization and administration of an ambulatory surgical center.

This new second edition of the best-selling Atlas of Microvascular Surgery is updated with the latest information on harvesting, fabricating, and dissecting vessels in all areas of the body. It features coverage of 45 donor sites with thorough review of anatomy and potential anatomic variations; step-by-step instructions for 110 techniques for flap harvesting and fabrication, including many of the perforator flap harvesting details; and descriptions for 39 procedures for exposure of recipient site vessels. Highlights of the second edition: More than 650 color illustrations, including 115 new drawings, provide a visual guide to anatomy and possible variations Clear descriptions of 110 different flap-harvesting techniques, from planning and designing to harvesting surgical free flaps Discussion of perforator flaps based on the deep inferior epigastric artery, superior and inferior gluteal arteries, thoracodorsal artery, and lateral circumflex femoral artery Insightful review of the clinical indications for, as well as the advantages and disadvantages of, using specific donor sites helps the surgeon to approach each dissection with confidence Easy-to-reference organization according to upper extremity, lower extremity, trunk, and head and neck All plastic and reconstructive surgeons, orthopedic surgeons, hand surgeons, neurosurgeons, and residents in these specialties will benefit from the wealth of information in this landmark book.

There is nothing quite like the pleasure of "passing on" the lessons of surgery from one generation to the next. As experienced cardiac surgeons, all of us remember the trainee phase in our specialty when we tried to acquire all of the

available Operative Atlases we could find and studying from them to prepare for the next day of teaching in the operating room. However, written chapters and drawings are different as compared to real surgery. To overcome this limitation, we developed together the second edition of this new-concept operative atlas. When our co-editor, the New York Professor of Cardiac Surgery, David H. Adams, first received a copy of the German Cardiac Surgical Operative Atlas edited by Thorsten Wahlers and Thorsten Wittwer, with a request to provide an additional chapter on Tricuspid Valve Repair for this first English edition, he was struck by the simplicity and obvious utility of this book. He considered it not hard to understand why the total first German Edition sold out in a matter of months. In the second International Edition of the Cardiac Surgical Operative Atlas, the beginning surgeon can review very basic techniques and maneuvers such as cannulation strategies and internal mammary harvest. In other chapters, cardiac surgeons of all levels can review complex procedures such as valve sparing or reconstructive operations, captured step by step with high-quality operative photographs. As good as the art work is in a typical Operative Atlas, original pictures from an actual surgical procedure provide the student of surgery with a depth and clarity not possible in a drawn picture. The accompanying concise legends provide the reader with the key points and "take home messages" to learn from each photograph. We have no doubt there is something in this Atlas for every student of cardiac surgery, from the surgical resident at the beginning of his training over the more experienced surgeon "on-call" being confronted with a complex case in the middle of the night to the expert surgeon wanting to learn an advanced technique. Operative Atlases have been an essential part of surgical training since the beginning, and this particular edition is designed to be helpful for young cardiac surgeons and is hopefully a valuable addition to anyone's collection.

Featuring an easy-to-access, highly visual approach, Atlas of Vascular Surgery and Endovascular Therapy offers the comprehensive, step-by-step guidance you need to achieve optimal outcomes in the treatment of venous disorders. Covering the full range of diseases/disorders most important to vascular surgeons, this full-color, one-volume, atlas presents over 100 common and complex procedures, including open and endovascular techniques, with an emphasis on anatomy and imaging studies as they apply to each technique. Know what to do and expect with comprehensive coverage of almost every procedure you might need to perform. Find answers fast thanks to a consistent and logical chapter structure. (Indications, Surgical Anatomy, Preoperative Considerations, Operative Steps, Postoperative Considerations, Pearls & Pitfalls, and References) Review key techniques prior to performing surgery. Clinical images and 37 real-time video clips capture key moments in procedures including: surgical repair of a suprarenal aortic aneurysm; surgical repair of thoracoabdominal aortic aneurysm; endovascular treatment of aneurysms of the juxtarenal and pararenal aorta; surgical exposure and harvest of the femoropopliteal vein; and endovascular treatment of aortic arch vessels, subclavian and axillary artery. Visualize every procedure thanks to more than 1,000 full-color illustrations; including procedural photos and beautifully illustrated drawings that highlight the relevant anatomy and techniques in specific treatments. Prevent and plan for complications prior to a procedure thanks to a step-by-step approach to each procedure accompanied by relevant imaging studies. Glean all essential, up-to-date, need-to-know information about hot topics including: management of peripheral arterial disease; aortic aneurysms/aortic dissection; lower extremities/critical limb ischemia; and infra-inguinal occlusive disease. Access the fully searchable contents of the book and procedural videos online at Expert Consult.

The Comprehensive Atlas of Digestive Surgical Operations describes the successive steps of digestive operations, which can be performed in a large regional hospital or a university center. It illustrates and explains the surgical procedures, with anatomical and physiological details, on the digestive tract from esophagus to anus, on the liver, pancreas, spleen, adrenal glands and abdominal wall. The Atlas is aimed at the surgical residents and will enable them to get or rehearse a quick and comprehensive glance in many digestive interventions they will do or assist. However, The Atlas will also be of particular interest for the attending who will supervise his trainees, for students and for all professionals working close to surgeons. All illustrations are handmade by the author, Professor Marco P. Merlini, who trained in general, visceral, thoracic, vascular surgery and kept a close contact with the development of all digestive specialities that broke through in the last decades. Marco P. Merlini, Senior Consultant, Department of Digestive, Laparoscopic, General Thoracic and Robotic Surgery, CHU-UVC Brugmann, Brussels, Belgium.

Advance your surgical expertise with Atlas of Advanced Operative Surgery! This new resource picks up where other surgical references leave off, providing highly visual, step-by-step guidance on more than 100 advanced and complex procedures in both general and subspecialty areas. Visualize every procedure thanks to more than 1,000 illustrations, most in full color - including intraoperative photos, beautifully illustrated color drawings that highlight the relevant anatomy and techniques in specific surgeries, and radiologic images that help you identify variations in anatomy prior to surgery. Grasp each procedure and review key steps quickly with a consistent, highly focused, bulleted format. See the advantages and disadvantages of variations in technique with a Pro/Con section written by expert surgeons. Focus on the advanced practice skills that are of particular value to those poised to begin practice, as well as surgeons who are already in practice. Benefit from the masterful guidance of Dr. Vijay Khatri, a respected expert and experienced mentor of trainees, junior faculty, and community surgeons. Learn new procedures or refresh your memory on operative details prior to surgery with an easy-to-follow, step-by-step format: pre-operative preparation, operative technique, position, incision, main dissection, closure, alternative technical approaches (with pros/cons), and post-operative care. The second half of the twentieth century saw vascular surgery develop from a necessity for hemostasis their surgical management and explore possible alternatives. The only certainty of the future is that it will bring the introduction of the alternative techniques of dilation and stenting. These factors have helped change is multidisciplinary teamwork, and within surgeons to focus attention on the need for clinical audit that framework to define the roles of endovascular and to define clearly the limitations and standards of and invasive procedures, as well as the place of excellence that should be achieved in the specialty. Vascular disease remains an extensive problem in of vascular disease.

The Atlas of General Surgery is a highly practical, how-to reference for the most frequently performed operations. The book opens

with a section on general aspects of surgery, such as the application of sutures, drains, catheters, venous ports, and punctures. The main section demonstrates the operations in step-by-step format, covering the anatomic regions including the skin and soft tissues, the neck, the thoracic wall and cavity, the abdominal cavity, the retroperitoneum, and the external genital organs. The author also covers surgery for hernias, colorectal surgery, pediatric surgery, vascular surgery, amputations, and trauma surgery. For precise and quick orientation, each surgical chapter presents a brief introduction to surgical preparation, anesthesia, positioning, relevant anatomy, risks, complications, and postoperative care, and then illustrates the operative technique through excellent drawings and detailed legends. Key features: Covers all common surgeries any general surgeon needs to know Step-by-step guide to each operative procedure More than 1,200 high-quality drawings demonstrate surgical anatomy and technique, with each illustration showing one operative step Didactic page layout allows for easy comprehension of the material Practical tips, tricks, and pitfalls highlight crucial information Ideal for all surgeons in training the Atlas of General Surgery is a handy, one-volume text that provides an overview of this broad field. It also serves as a valuable reference for the bookshelf of practicing surgeons who would like to consult a rapid review before surgery.

This text is a fully updated and revised third edition of a highly successful text. The format of this text is unique and has been very successful. A total of 286 short chapters organized into 24 Sections provide operative dictation templates for all of the common and the vast majority of the uncommon and even rare operations performed by general and vascular surgeons. Each chapter also provides a succinct synopsis of the operation through bullet-ed lists which include Indications, Essential Steps, Note these Variations, and Complications. The book thus serves two purposes: these operative dictation templates can be used verbatim when dictating the operative note for a procedure; and the book provides ready reference to the trainee going into the operating room to do the procedure for the first time, or to someone preparing for their Board examinations. Space for notes allows surgeons to personalize the book and turn it into a resource unique to their situation. Fully updated and expanded, Operative Dictations in General and Vascular Surgery, Third Edition includes significant additions that include flexible endoscopic procedures (now recognized as a core part of general surgery training and practice), single incision laparoscopic cholecystectomy, and robotic approaches to the rectum. The endovascular procedures have been significantly expanded, as have the approaches to venous disease and to A-V fistula creation. Operative Dictations in General and Vascular Surgery, Third Edition is intended for practicing surgeons, who may modify each template to reflect their own individual practice. It also serves as a concise reminder of essential steps in those operations that may be only rarely performed.

Regarded as the most authoritative surgical atlas in the field, Hinman's Atlas of Urologic Surgery brings you the detailed visual guidance and unmatched expertise you need to confidently perform virtually any urologic surgical procedure. Detailed color illustrations and clinical photographs — accompanied by commentary from leading urologists—lead you step by step through each technique. Instructions and commentary from a veritable "who's who" in urologic surgery equip you to successfully deliver optimal results. Know what to do and expect with comprehensive coverage of nearly every surgical procedure you might need to perform. Get a true-to-life view of each operation through illustrations, full-color photographs. Find answers fast thanks to a quick, clear, and easy-to-use format - ideal for residents as well as experienced surgeons. Turn to the companion reference, Hinman's Atlas of UroSurgical Anatomy, 2nd Edition, for a more in-depth view of the complex structures you must navigate when performing any procedure. Master the latest techniques with new and revised chapters on laparoscopic urologic surgery, robotic-assisted laparoscopic prostatectomy, decision making in hypospadias surgery, Holmium: YAG laser treatment of benign prostatic disease, urethral sling for male and female incontinence, suture techniques, vascular surgery, and many other timely topics and recent advancements. Get all the accuracy, expertise, and dependability you could ask for from new editors who are among the most important names in urology, for expert guidance and a fresh understanding of the subject. Avoid pitfalls and achieve the best outcomes thanks to a step-by-step approach to each procedure, complete with commentary, tips, and tricks of the trade from leading experts.

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