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Textbook of Surgery Ten Books of Surgery with the Magazine of the Instruments Necessary for It Short Textbook of Surgery Sabiston Textbook of Surgery Oxford Textbook of Vascular Surgery Comprehensive Textbook of Surgery Farquharson's Textbook of Operative Surgery Textbook of Plastic and Reconstructive Surgery Textbook of Bunion Surgery Vascular Surgery Textbook of Endocrine Surgery Review of Surgery Surgery Art of Laparoscopic Surgery Essential Surgery The Surgery Book Textbook of General and Oral Medicine Principles and Practice of Surgery E-Book The ASMBS Textbook of Bariatric Surgery The Textbook of Spinal Surgery Sabiston Textbook of Surgery E-Book Surgery Textbook of Endocrine Surgery Textbook of Plastic and Reconstructive Surgery Textbook of Complex General Surgical Oncology Fundamentals of General Surgery Medicine and Surgery Kirk's General Surgical Operations E-Book Essential Surgery Digital Surgery Step-Up to Surgery Textbook of Surgery Oxford Textbook of Neurological Surgery Textbook of Surgery Essentials of General Surgery Oxford Textbook of Plastic and Reconstructive Surgery Textbook of Shoulder Surgery Alexander's Surgical Procedures - E-Book Surgery of the Esophagus Principles and Practice of Surgery

This book provides a comprehensive guide to the surgical skills required during general surgery. General Concepts are covered with descriptions of basic terminology, the logic behind specific approaches, limitations of specific skills, technical and practical considerations, and safety of using specific approaches and skills. More advanced topics including gastro-intestinal anastomosis, exploring a patient after a major trauma, and managing crisis situations are also discussed, as well as current controversies and future directions within general surgery. Fundamentals of General Surgery is relevant to trainees in general surgery and its subspecialties, and aims to give them an easy to access resource that contains real life examples, iconography, and recommended further reading. Examines disorders of the thyroid, parathyroid, and adrenal glands as well as neuroendocrine tumors of the pancreas and gastrointestinal tract. Leading authorities from around the world discuss diagnosis, localization, intraoperative management, and surgical therapy for the full range of endocrine conditions. Considers etiology, embryology, anatomy, clinical manifestations, and diagnostic and localization procedures as well as surgical and other treatment modalities for the full range of endocrine disorders. Reviews rationales, pre-operative considerations, operative techniques, and post-operative treatment for each procedure as well as the benefits, risks, controversial issues, and cost-effectiveness of each approach. A perfect reference source for the practising plastic surgeon; the Oxford Textbook of Plastic and Reconstructive Surgery is a comprehensive reference text detailing all aspects of plastic surgery pertinent to a surgeon in training for specialisation while also suitable for use in preparation for the Intercollegiate Examination. Essential Surgery is well-established as one of the leading textbooks of surgery for medical students, core surgical trainees and in professions allied to medicine. Covering general surgery, trauma, orthopaedics, vascular surgery, paediatric surgery, cardiothoracic surgery and urology, it incorporates appropriate levels of basic science throughout. The book is ideal for contemporary clinical courses as well as being a practical manual for readers at more advanced levels. Its main aim is to stimulate the reader to a greater enjoyment and understanding of the practice of surgery. The uniformity of the writing style and the clarity of elucidation will encourage sustained reading, while the emphasis on the principles of surgery will enable a real understanding of the subject matter. The book incorporates a problem-solving approach wherever possible, emphasising how diagnoses are made and why particular treatments are used. The pathophysiological basis of surgical diseases is discussed in relation to their management, acting as a bridge between basic medical sciences and clinical problems. The book's extensive use of original illustrations, boxes and tables emphasises important concepts and will aid revision. The principles of operative surgery and perioperative care are explained together with outlines of common operations, enabling both students and trainee surgeons to properly understand procedures and to participate intelligently in the operating department. A major revision of the text has taken full account of the progressive evolution of surgery and includes new concepts that have advanced medical understanding. Key topics have been updated to ensure the book's contents match the curriculum of the UK Intercollegiate MRCS

examination. The broad experience of surgical teaching and training of a team of new authors has brought a fresh perspective on the book's contents and its presentation. New consensus guidelines for managing common disorders have been revised where appropriate. This textbook provides the most up-to-date information on shoulder surgery along with practical approaches for patient evaluation and treatments options. The book is divided into key sections, providing coverage on Soft Tissue Disorders of the Shoulder, Arthritis of the Shoulder, The Paediatric Shoulder and other miscellaneous topics relevant to treating this area. Its strong clinical focus will help residents and medical students to manage patients in a practical way, based on the most recent scientific evidence and the most effective surgical and non-surgical techniques. Thus, it will become a valuable reference and resource for young doctors and students looking to increase their professional skills and knowledge when treating shoulder injuries and disorders in clinical practice.

The Oxford Textbook of Vascular Surgery draws on the expertise of over 130 specialist contributors to encompass the field of vascular surgery. Through the use of figures, findings of contemporary trials, and additional online content, this textbook is an excellent study material for surgical trainees entering their final two years of training, in addition to serving as an effective reference source for practicing surgeons. This volume discusses the epidemiology, vascular biology, clinical features and management of diseases that affect the vasculature and contains dedicated chapters which address topics such as paediatric surgery, damage control surgery, and amputations. The text follows a logical framework which complements the published Intercollegiate Surgery Curriculum making it particularly useful in preparation for the Intercollegiate Examination. The online version of The Oxford Textbook of Vascular Surgery is free for twelve months to individual purchasers of this book and contains the full text of the print edition, links to external sources and informative videos demonstrating current surgical techniques, making this a valuable resource for practicing surgeons. The field of vascular surgery has advanced rapidly in recent years and has expanded to include the techniques of interventional radiology and cardiology which are also extensively covered in this volume, making it an authoritative modern text. By combining contemporary evidence-based knowledge with informative figures, online resources and links to the current training curriculum, The Oxford Textbook of Vascular Surgery is a highly valuable source of information and will become the standard reference text for all who study vascular disease and its treatment. Filling a gap in the present inventory of Plastic Surgery Textbooks, this compact, practice-oriented study guide delivers comprehensive, clear and up-to-date information on all the basics of plastic surgery in clinical practice. Methodological rigor, together with a lean style and layout were chosen; boxes and teaching objectives are included to help memorize fundamentals. Starting from basics such as the physiology and pathology of skin and wound healing, suture techniques, dressings and dermal substitutes, grafts, flaps and microsurgical techniques, the textbook then tackles topics including malformations, skin cancer, and traumas like burns and wounds. The respective contributions were written by American, British, Italian, German, Korean and Taiwanese teaching experts in the field. Over 250 full color illustrations, line drawings, and videos support the main text: accordingly, this textbook will appeal to advanced, upper-undergraduate students and residents preparing for plastic and reconstructive surgery in-training. This book presents an in-depth look at bunion deformity in a reference format accessible to all readers. It presents the most current knowledge on pathomechanics, conservative therapies, surgical therapies, and complications related to bunion management. Chapters follow a consistent format with many drawings and photographs illustrating the subject. This updated edition has been rewritten and revised, with additional topics and findings. Vascular Surgery: A Clinical Guide to Decision-making is a concise but comprehensive resource for operating vascular surgeons and clinicians. It serves as an essential reference manual, particularly to young vascular surgeons, for consulting the basic scientific knowledge of pathogenesis of various illnesses, as well as how to approach them in a clinical setting. Adopting a translational approach, this book dissects the background of vascular pathology and links it to application in surgical techniques, as well as providing practical tips and tricks for surgical maneuvers. With insights and suggestions from various experienced and skilled vascular surgeons, this book covers a range of topics including the origin of diseases, clinical presentation, and therapeutic options, from medical therapy to surgical or endovascular approach. Each chapter also reviews international cutting-edge research in the vascular field and its clinical application, illuminating future developments in the field. With the contributions of first-class vascular surgeons, this book also covers uncommon and advanced case studies while exploring the pros and cons of each intervention option, helping practitioners make informed decisions when facing difficult cases. This unique reference also helps young surgeons to make

quick decisions in challenging cases, such as how to choose between open and endo treatment. Presents indications, techniques and results for various vascular surgery procedures completed with an overview about pros and cons of a treatment, allowing readers to make a quick decision when facing peculiar clinical cases. Adopts a translational approach, dissecting the background knowledge of vascular pathology and linking it to application in surgical techniques, along with a summary tips and tricks regarding surgical maneuvers. A global involvement from experienced vascular surgeons in the field, covering surgical techniques and important research from around the world, devising the future developments of the field. This book provides an invaluable study aid for all general surgery residents preparing for the American Board of Surgery In-Training Examination (ABSITE). Concisely written overviews of each topic covered on the exam combined with the self-test format offer a new and innovative approach. Each chapter is a short summary of a basic science or clinical topic and includes hundreds of related questions like those found on ABSITE. The book is targeted to trainees at various levels and also can be used to prepare for the qualifying (written) and certifying (oral) exams given by the American Board of Surgery upon completion of training. *Surgery: A Case Based Clinical Review* has proven to be the premiere resource to help prepare medical students for the surgical shelf exam and clinical wards. The second edition was conceived after listening to the feedback we received from students. We have added several new chapters and updated the others. This book continues to provide the reader with a comprehensive understanding of surgical diseases in one easy-to-use reference that combines multiple teaching formats. The book begins using a case based approach. The cases presented cover the diseases most commonly encountered on a surgical rotation. The cases are followed by a series of short questions and answers, designed to provide further understanding of the important aspects of the history, physical examination, differential diagnosis, diagnostic work-up and management, and questions that may arise on surgical rounds and on the shelf exam. The book is written in an easy-to-understand manner to help reinforce important surgical exam concepts. The second edition of *Surgery: A Case Based Clinical Review* will be of great utility for medical students when they rotate on surgery, as well as interns, physician assistant students, nursing students, and nurse practitioner students. Since its first publication in 1936, Sabiston Textbook of Surgery has been regarded as the preeminent source for definitive guidance in all areas of general surgery. The 20th edition continues the rich tradition of quality that has made this classic text synonymous with the specialty and a part of generations of surgery residents and practitioners. Meticulously updated throughout, this classic text concisely covers the breadth of material needed for certification and practice of general surgery. Detailed, full-color intraoperative illustrations capture key teaching moments, allowing you to better understand the basic science of surgery, make the most informed decisions and achieve optimal outcomes for every patient. Understand the underlying science and its clinical application to make informed surgical decisions and achieve optimal outcomes. Overcome tough challenges, manage unusual situations, and avoid complications with the most trusted advice in your field. Get the depth of coverage you need in an easily accessible, single volume organized by organ and along traditional lines beginning with principles common to surgical specialties including fluid and electrolyte management, metabolic support, and wound healing. Subsequent sections review the management of injury, transplantation, oncology, breast, endocrine, and abdominal procedures. Explore topics encountered by general surgery residents in training as well as in-depth coverage of subspecialty areas including head and neck, thoracic, vascular, urology, neurosurgery, pediatrics, and gynecology. Visually grasp and retain difficult concepts thanks to a full-color design featuring an abundance of illustrations, intraoperative photographs, and tables as well as more schematic diagrams that facilitate the comprehension of surgical techniques and procedures. Glean all essential, up-to-date, need-to-know information about the latest surgical perspectives and approaches to treatment including innovations in minimally invasive surgery and percutaneous devices. Streamline clinical decision making with an increased number of schematic diagrams and key data on surgical outcomes. This text covers 2 important areas in one book -- general medicine and surgery and oral medicine -- and shows the inter-relations between the two. Cross-referencing aids in the understanding of the relevance of general medicine to dentistry. Includes high-quality color photographs throughout. Developed specifically for surgical technologists, *Alexander's Surgical Procedures* provides proven, step-by-step coverage of essential surgical procedures from one of the most trusted sources in surgical technology. Building on the renowned content of *Alexander's Care of the Surgical Patient*, 14th Edition, respected authorities Jane Rothrock and Sherri Alexander (AST president 2007 - 2011) guide you through the pre-op set up, procedure pathology/steps, and post-op considerations for all required procedures. This approachable,

easy-to-use resource complements the fundamental coverage in your other surgical technology textbooks, and detailed procedure videos on a companion Evolve website help you ensure success from the classroom to the OR. Content adapted from Alexander's Care of the Surgical Patient, 14th Edition provides comprehensive procedural coverage optimized for your specific needs as a surgical technologist. Surgical Technologist Considerations boxes detail practical strategies for applying chapter content to specialty procedures. Complete pre-op set up, draping, and other instructions for each procedure equip you to confidently perform all of the duties of surgical technologist in the OR setting. Chapter Outlines, Learning Objectives, and Chapter Summaries help you study chapter content more effectively. Review questions in the text and case studies on Evolve reinforce key concepts and encourage critical thinking. OR Live links on Evolve direct you to step-by-step procedure videos for commonly performed procedures. More than 700 full-color illustrations clarify surgical anatomy, instrumentation, procedures, and methods. Surgical Pharmacology tables provide quick, convenient access to generic/trade names, purpose/description, and pharmacokinetics for drugs most commonly associated with each specific surgical procedure. Cutting-edge content reflects the latest interventions and patient care techniques in surgical practice. Geriatric Consideration boxes help you manage surgical challenges unique to geriatric patients. Patient Safety boxes alert you to recent Joint Commission safety initiatives to ensure safe performance of key tasks. History boxes present chapter content in a broader context to enhance your understanding and retention. Ambulatory Surgical Considerations boxes highlight important changes to patient care within appropriate procedures. Risk Reduction Strategies boxes provide specific steps you can take to improve patient safety. A resource that combines oncologic principles with treatment plans for the surgical management of neoplasms Textbook of General Surgical Oncology is a practical and comprehensive reference that offers authoritative coverage of a wide variety of oncologic concepts and disorders. The book opens with detailed discussion of the general principles of molecular biology, cancer epidemiology, surgical oncology, radiation oncology, medical oncology, immunotherapy, nuclear imaging, and molecular diagnostics. The text then focuses on site-specific neoplasms, such as those of the skin, soft tissue, bone, head/neck, brain, lung, mediastinum, breast, pleura, peritoneum, as well as tumors that affect various systems, including the endocrine, gastrointestinal, hepatobiliary, genitourinary, gynecologic, and hematopoietic. Each chapters is written by an internationally recognized expert on the topic · Learning aids include chapter-ending Q&A and Practical Pearls · Outstanding review for the new General Surgical Oncology certification examination Textbook of Endocrine Surgery, Third Edition, is the latest edition of this highly illustrated, comprehensive guide. Edited by professors from the University of California, San Francisco, this authoritative textbook covers surgical procedures for a broad range of endocrine conditions. Enhanced by 550 full colour images and illustrations, Textbook of Endocrine Surgery is an invaluable resource for surgeons and endocrinologists. An introduction for undergraduate medical students and physicians, this text covers the general principles of surgical practice. Designed as an entry point into the broad field of surgery, it provides an overall perspective of all the major organ systems, while updating readers with the latest imaging methods and biochemical investigations. Full colour figures accompany the cases discussed and photoquizzes check knowledge on specialist subjects, making this volume ideal for rapid revision. With unusual and intriguing illustrations, this book can be read easily, providing a fascinating introduction for the young student entering the surgical world. Neurosurgery is a rapidly developing and technically demanding branch of surgery that requires a detailed knowledge of the basic neuro-sciences and a thorough clinical approach. The Oxford Textbook of Neurological Surgery is an up-to-date, objective and readable text that covers the full scope of neurosurgical practice. It is part of the Oxford Textbooks in Surgery series, edited by Professor Sir Peter Morris. The book is split into 20 overarching sections (Principles of Neurosurgery, Neuro-oncology of Intrinsic Tumours; Extra-axial Tumours and Skull Lesions; Cerebro-Pontine Angle Tumours; Sellar and Supra-Sellar Tumours; Posterior Fossa Tumours; Pineal tumours; Uncommon Tumours and Tumour Syndromes; Neurotrauma and Intensive Care; Vascular Neurosurgery; Principles of Spinal Surgery; Spinal Pathology; Spinal Trauma; Peripheral Nerve Surgery; Functional Neurosurgery; Epilepsy; Paediatric Neurosurgery; Neurosurgery for Cerebrospinal Fluid Disorders and Neurosurgical Infection). Each section takes a dual approach with, 'Generic Surgical Management' chapters that focus on specific clinical problems facing the neurosurgeon (e.g. sellar/suprasellar tumour, Intradural Spina Tumours etc.) and 'Pathology-Specific' chapters (e.g. Glioma, Meningeal Tumours, Scoliosis and Spinal Deformity, Aneurysm etc.). Where appropriate, this division provides the reader with easily accessible information for both clinical problems which present in a regional fashion and specific pathologies. The

generic chapters cover aspects such as operative approaches, neuroanatomy and nuances. Specifically each chapter in the book incorporates several strands. Firstly the fundamental neuroscience (anatomy, pathology, genetics etc.) that underlies the clinical practice. Secondly, a review of the requisite clinical investigations (e.g. angiography, electrodiagnostics, radiology). Thirdly, a thorough evidence based review of clinical practice. Following this a consideration of the key debates and controversies in the field with 'pro-' and 'con-' sections (e.g. minimally invasive spine surgery, microsurgical treatment of aneurysms) is provided. A summary of the key papers and clinical scales relevant to neurosurgery form the concluding part. The book is a 'one-stop' text for trainees and consultants in neurosurgery, residents, those preparing for sub-specialty exams and other professionals allied to surgery who need to gain an understanding of the field. It acts as both a point of reference to provide a focussed refresher for the experienced neurosurgeon as well as a trusted training resource. Principles and Practice of Surgery is the surgical companion textbook to the international medical bestseller Davidson's Principles and Practice of Medicine. It is a comprehensive textbook for both the surgical student and trainee, guiding the reader through key core surgical topics which are encountered throughout an integrated medical curriculum as well as in subsequent clinical practice. Although sharing the same format and style as Davidson's Principles and Practice of Medicine, this text is complete in itself, thus enabling the student to appreciate both the medical and surgical implications of diseases encountered in surgical wards. . A three-section textbook of surgical principles and regional clinical surgery. Superbly presented with line drawings, high quality radiographic images and colour photographs. Presented in similar form to its sister textbook Davidson's Principles and Practice of Medicine. Full online text version as part of Student Consult The contents have been restructured into three sections – Principles of Perioperative care, Gastrointestinal Surgery, and Surgical Specialties. Two new chapters have rationalised and amalgamated information on the Metabolic response to injury and Ethics and pre-operative considerations to avoid repetition. Throughout the text has been altered to reflect changes in understanding, evidence and practice, and to keep the contents in line with undergraduate and postgraduate surgical curricula A substantial number of new illustrations have been added to give better consistency and improved image quality. The evidence-based revision boxes that focus on major international guidelines have been thoroughly updated. Concise step by step guide to surgeries in all areas of the body, with numerous well illustrated photographs, figures and line diagrams. Text and Essentials of Surgical Specialties, Second Edition Package The 16th Edition of this classic text provides surgeons with the most comprehensive information available in this field. This exhaustive revision includes more than 1,500 illustrations and 1,800 of the most recent references available in surgery. Included are: advances in cardiothoracic surgery, neurosurgery, plastic and maxillofacial surgery, pediatric surgery, hand surgery, orthopedics, gynecology, and urology, as well as the historical and developmental aspects of surgical practice and the anatomical, pathological, physiological, biochemical and molecular basis of several disorders. This textbook is a comprehensive guide to the field of surgery. Written for medical students, surgery residents and surgeons, in an easy to understand format, it is an invaluable resource offering practical advice on basic and new surgical diseases, options for diagnosis and treatment, and the management of complications. With contributions from recognised experts in the UK, USA and Asia, this book covers surgical-related issues of diseases in all parts of the body, with chapters on cardiology, renal and infectious diseases, obstetrics and gynaecology, and gastrointestinal conditions; emphasising the importance of trauma management and care. Also included is an introduction to the use of radiology, moving towards less invasive diagnosis and treatment with ultrasound machines. Key Features Comprehensive guide to the field of surgery covering diseases in all parts of the body Easy to understand format offers practical advice for students, residents and surgeons Includes discussion on the use of radiology for less invasive diagnosis and treatment Recognised author and editor team from the UK, USA and Asia More than 200 colour images, illustrations and charts Much anticipated, the Second Edition of Surgery: Basic Science and Clinical Evidence features fully revised and updated information on the evidence-based practice of surgery, including significant new sections on trauma and critical care and the often challenging surgical care of unique populations, including elderly, pediatric, immunocompromised, and obese patients as well as timely new chapters on the pre- and post-operative care of the cardiac surgery patient, intestinal transplantation, surgical infections, the fundamentals of cancer genetics and proteomics. Also new to this edition are discussions of electrosurgical instruments, robotics, imaging modalities, and other emerging technologies influencing the modern practice of surgery. Clinically focused sections in gastrointestinal, vascular, cardiothoracic, transplant, and cancer surgery enable the surgeon to make decisions

based upon the most relevant data in modern surgical practice. The text is enhanced by more than 1,000 illustrations and hundreds of the signature evidence-based tables that made the first edition of SURGERY an instant classic. Essential Surgery is a comprehensive and highly illustrated textbook for clinical students as well as a practical manual for junior doctors and those preparing for postgraduate qualifications in surgery. The unique feature of the book is its problem-orientated nature as distinct to the traditional disease-based structure. Explains the pathophysiological basis of surgical diseases and of their management to help bridge the gap between the basic medical sciences and clinical problems. Adopts a problem-solving rather than a disease-orientated approach to diagnosis and treatment, reflecting current teaching trends which emphasise the full understanding of how a diagnosis is made and why a particular treatment is used. Includes information about epidemiology, disease prevention and the provision of health care, and tries to relate the community aspects of surgical problems to aetiology, disease prevention and primary care. Contains outlines of common surgical operations, to enable students and junior doctors to explain operations to patients and to allow them to participate intelligently in the operating department, as well as giving them an understanding of how to prevent complications. Includes a major section on accident surgery related to the general surgeon. Now with full text online on Student Consult. Comprehensively updated in line with the evolution and refinement of surgery over the past few years, by an expanded author team and an advisory group of surgical and radiological experts. All line drawings re-presented for greater impact and clarity. All radiological images reviewed and updated. Includes a new chapter on screening. Incorporates all the latest consensus guidelines for managing common disorders. Medicine and Surgery is an exciting new book that contains the core information needed by medical students in the run up to exams. This is the only book available that covers both medicine and surgery. It encompasses all of the major systems and core subjects Every condition is discussed under the key headings of definition, epidemiology, aetiology, pathophysiology, clinical features, investigations, management and prognosis The content follows a very consistent and familiar style, so that information is easily accessible, digestible and memorable Each chapter opens with an overview of clinical method before discussing the most common conditions relevant to that speciality Medicine and Surgery: A Concise Textbook is written specifically for medical students as essential revision preparation, for junior doctors as a refresher on the wards and for other allied health professionals who want a quick reminder of key facts and data. Reviews "I like the way the book goes through each disease using the same system of definition, aetiology etc. This makes it easier to learn...The content is exactly what the undergraduate brain needs" Final year student, University of Oxford 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. Step-Up to Surgery is an effective high-yield review of general and subspecialty surgery, written specifically for medical, physician assistant, and nurse practitioner students in their surgery clerkship/rotation. Step-Up to Surgery packs clinical pearls, illustrations, and "Quick Hits" in a single, ingenious tool, tailoring each element for immediate content absorption and faster, more efficient review. This review book gives you exactly what you need to prepare for the surgery clerkship, accompanying shelf exams, and the USMLE Step 2! NEW Features for this edition: - Full-color, updated interior design brings the content to you in a memorable style. - Full-color, updated figures illustrate concepts when a picture says it best. CLASSIC Student approved features: - Complete coverage of key surgery topics ensures that you are test-ready and prepared on the wards! - Quick Hits in the margins highlight highly testable topics--just see how the sparks fly at test time! - Clinical Pearls help you "file away" clinical medicine connections for handy retrieval at test time! - Bold terms highlight key terminology for added emphasis! BONUS Material and study resources: - NEW! 100 USMLE-style questions in the book and online, so you can study anytime, anywhere! The fully updated 2nd edition of this textbook continues to serve as a comprehensive guide for information dealing with the ever-evolving field of bariatric surgery. The chapters are written by experts in the field and include the most up-to-date information, including new sections on quality in bariatric surgery, endoscopic surgery, and management of bariatric complications. This new edition continues to cover the basic considerations for bariatric surgery, the currently accepted procedures, outcomes of bariatric surgery including long-term weight loss, improvement and resolution of comorbidities, and improvement in quality of life. Other special emphasis is given to the topics of metabolic surgery and surgery for patients with lower BMI. In addition, new endoscopic bariatric procedures including the gastric balloons, endoscopic revisional procedures, and newer pharmacotherapy for obesity are reviewed. The ASMBS Textbook of Bariatric Surgery Second Edition will

continue to be a leading source of scientific information for surgeons, physicians, residents, students, and integrated health members today and for years to come. Iggy finds out that his snoring and sore throats are caused by his marshmallow-like tonsils. Surgery is unavoidable. His journey through the surgical process is full of inquiry & fear. His fears are alleviated by learning about the realities of having surgery. His experience, literally, becomes an eye-opening adventure! "An accurate portrayal of surgery framed in a way children can understand. A great book for parents to read to their children in preparation for surgery." -Ira Buchwald MD, Pediatric Anesthesiologist "Dr. Bhatia's book takes a potentially scary experience and turns it into a fun adventure. The story, complete with great illustrations, is a wonderful way to introduce surgery to children. A must read for any young child who needs an operation." -Julie R. Glasson MD, Pediatric Surgeon "What a great book! I like the style and simple language. It addresses the questions and fears that we see daily in the surgical environment, keeping the text positive and upbeat. The explanations are simple and comprehensible for young children." -Verlia Gower MD, Pediatric ENT Surgeon

Ambroise Paré (1510–1590) was a French surgeon who specialized in battlefield medicine, especially wound treatment. He was the official royal surgeon for the kings Henry II, Francis II, Charles IX and Henry III. A humane and dedicated physician, Paré was intensely concerned with the dissemination of knowledge about medicine. He contributed to the development of artificial limbs and also spawned several significant advancements in obstetrics. His medical achievements led Paré to be regarded as the "Father of Modern Surgery." This edition, published in 1969, is the first English translation of *Ten Books of Surgery*, and it contains records of many of the most advanced medical practices of the time. Paré describes procedures for the treatment of battle wounds and gangrene, and also deals with ordinary ailments such as bone fractures, contusions, and kidney stones. Paré's work provides valuable insight into an age when the practice of medicine was moved towards the discipline and order of science but was still considerably affected by superstition. *Textbook of Surgery* is a core book for medical and surgical students providing a comprehensive overview of general and speciality surgery. Each topic is written by an expert in the field. The book focuses on the principles and techniques of surgical management of common diseases. Great emphasis is placed on problem-solving to guide students and junior doctors through their surgical training. Throughout the book are numerous reproducible line drawings, tables and boxes that will prove invaluable for learning and revision. In addition there are detailed guidelines provided for surgical management. Up-to-date and ideal for medical students and junior doctors on surgical attachments and a perfect refresher for RACS and MRCS candidates. Reviews of the last edition "The textbook presents a compact and contemporary overview and is not so much a reference book as a working tome suitable for familiarization with current trends in treatment and diagnosis in these various areas. ...found this textbook very informative and a pleasure to read." ANZ Journal of Surgery Vol. 72, No. 12. Written by experts from London's renowned Royal Free Hospital, *Textbook of Plastic and Reconstructive Surgery* offers a comprehensive overview of the vast topic of reconstructive plastic surgery and its various subspecialties for introductory plastic surgery and surgical science courses. The book comprises five sections covering the fundamental principles of plastic surgery, cancer, burns and trauma, paediatric plastic surgery and aesthetic surgery, and covers the breadth of knowledge that students need to further their career in this exciting field. Additional coverage of areas in which reconstructive surgery techniques are called upon includes abdominal wall reconstruction, ear reconstruction and genital reconstruction. A chapter on aesthetic surgery includes facial aesthetic surgery and blepharoplasty, aesthetic breast surgery, body contouring and the evolution of hair transplantation. The broad scope of this volume and attention to often neglected specialisms such as military plastic surgery make this a unique contribution to the field. Heavily illustrated throughout, *Textbook of Plastic and Reconstructive Surgery* is essential reading for anyone interested in furthering their knowledge of this exciting field. This book was produced as part of JISC's Institution as e-Textbook Publisher project. Find out more at <https://www.jisc.ac.uk/rd/projects/institution-as-e-textbook-publisher> This book provides a trove of insightful perspectives on the current state and the realization of digital surgery. Digital surgery entails the application of artificial intelligence and machine learning toward automation in robotic-assisted surgery. More generally, the objective is to digitally define the patient, the surgical field, and the surgical problem or task at hand; to operate based on information, rather than based on anatomic planes alone. But digital surgery has shapeshifted into other, equally intriguing faces – many of which are exemplified by topics throughout this book. Digital surgery is fundamental to 3D-printed organs, mind-controlled limbs, image-guided navigation, and tele-mentoring. It is the key that unlocks the metaphorical doorway to surgical access, thereby creating a global framework for surgical

training, education, planning, and much more. This text provides methods of measurement and perception outside of the human umwelt – including the ability to visualize fields beyond the visible light spectrum, via near infrared fluorescent organic dyes which are rapidly being bioengineered to target specific tumors, as well as native anatomic structures of interest. Written by experts in the field, Digital Surgery is designed to help surgeons operate with an enriched understanding of an individual's specific attributes: including the human phenome, physiome, microbiome, genome, and epigenome. It also aids surgeons in harnessing the power and fluidity of the cloud, which is emerging as a significant resource for surgeons both regionally and globally. General Surgical Operations is a highly-praised and comprehensive textbook of operative surgery. It is a practical manual aimed at the surgeon who is about to carry out an operation, rather than just a description of the principles suitable for an examiner. Kirk's General Surgical Operations continues to be aimed at a broad readership: the candidate preparing for the Intercollegiate FRCS in General Surgery or international equivalents; the trained surgeon faced, through necessity, with undertaking an infrequently performed procedure; and the many surgeons working in hospitals throughout the world without access to specialist services. It remains above all a practical text which will guide the surgeon in training, or one unfamiliar with a procedure, on how to perform it, but more importantly on how to manage the uncertainties which so often arise. This is a 'What to do' book. Using it the reader can aspire to gain diagnostic, decision making and operative surgical competence with confidence. The book is written in a clear and direct style and providing explicit instructions using descriptive headings for easy reference. The contents covers standard routine operations in full; non-routine and rarely performed operations are included only where appropriate and in lesser detail. The text includes advice on topics such as patient selection; preparation and access to the site of operation; how to accomplish the procedure; closing and aftercare. Difficulties are highlighted and advice given on how to respond to unexpected findings. Each procedure is fully described thus avoiding repetitions and cutting cross-references to a minimum. Regular summaries of key points in the decision making process are included. This Sixth Edition is now known as Kirk's General Surgical Operations in recognition of its distinguished founding editor, Professor RM Kirk, who is now Editor Emeritus on the textbook. The new editorial team for the Sixth Edition comprises a colorectal surgeon, a vascular surgeon and an orthopaedic surgeon. The contents have been restructured and radically revised into 42 chapters, the majority of which have been completely rewritten. Laparoscopic techniques have been incorporated into all relevant chapters. All the illustrations have been redrawn to improve their clarity. While a surgeon many decades ago treated diseases from head to toe, this concept has evolved, and today some degree of specialization is the rule worldwide. In many countries various boards for sub-specializations are designed, and after a broad training in general surgery, many young surgeons move on further into a specific field. Knowledge of anatomy and precise surgical technique remain the foundation of high quality surgery. A knowledgeable surgeon, equipped with excellent theoretical and clinical skills, will only be accomplished when he or she masters the operative techniques of the practice of surgery. The legacy of an academic surgeon or a surgical teacher relies in great part on the transmission of his or her surgical abilities. Significant influence on the development in esophageal surgery arises from the surgical understanding of the anatomical and functional structures of the esophagus as well as the ongoing developments in the multidisciplinary management in this challenging field of surgery. In bringing forth this atlas, we were motivated by the desire to create a comprehensive and educational atlas on esophageal diseases, emphasizing all details of pathophysiologies, diagnostic strategies, pre- and postoperative management, and operative techniques covering minimally invasive and open procedures ranging from straightforward to more complex procedures.

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