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This work is aimed at MRCS candidates sitting the viva examination which takes place at the end of their training period. It covers: applied surgical anatomy and operative surgery; applied physiology and critical care; and clinical pathology and principles of surgery. This book is the first comprehensive, authoritative reference that provides a broad and comprehensive overview of Enhanced Recovery After Surgery (ERAS). Written by experts in the field, chapters analyze elements of care that are both generic and specific to various surgeries. It covers the patient journey through such a program, commencing with optimization of the patient ' s condition, patient education, and conditioning of their expectations. Organized into nine parts, this book discusses metabolic

responses to surgery, anaesthetic contributions, and optimal fluid management after surgery. Chapters are supplemented with examples of ERAS pathways and practical tips on post-operative pain control, feeding, mobilization, and criteria for discharge. *Enhanced Recovery After Surgery: A Complete Guide to Optimizing Outcomes* is an indispensable manual that thoroughly explores common post-operative barriers and challenges. This volume provides a concise and up to date resource that directly addresses the needs of general surgeons who perform vascular surgery by focusing on the diagnosis and clinical management of common vascular conditions. The volume is divided into sections on arterial disease, venous disease, vascular trauma, and vascular access. Chapters on arterial disease outline the management and surgical techniques for the treatment of acute limb ischemia, compartment syndrome, and diabetic foot infections. Chronic arterial disease is addressed in chapters devoted to the management of claudication, critical limb ischemia, and lower extremity amputation. The section on vascular trauma emphasizes surgical intervention for blood vessel injuries that occur in the neck, abdomen, and extremity. Vascular access chapters deal with the technical aspects and potential complications of temporary venous access catheters and permanent arteriovenous access for hemodialysis. More complex vascular topics are also covered with chapters that are shorter in length and focused on the diagnosis and a broad understanding of treatment options. *Essentials of Vascular Surgery for the General Surgeon* is the first of its kind to accurately mirror the SCORE curriculum for vascular disease as a patient care topic in general surgery training, acting as a “one stop” information source that general surgery trainees can turn to as a clinical reference and as a study guide for general surgery in service exams and board. 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

The book encompasses the different concepts and designs using magnets for surgical purposes. It provides a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts. The text reviews new data about interventions in all medical and surgical fields. Written by experts in their fields, topics focus on endoluminal and laparoscopic operations, techniques from vascular and GI anastomosis. The book demonstrates the use of magnets to treat a variety of diseases such as reflux, back pain, and fecal incontinence. The reader will learn how to retract and gain exposure, dissect tissue planes, achieve hemostasis, and create anastomosis in a totally different way. Physical properties of external surface and internal magnets are discussed. The authors emphasize the importance of partnering with industry leaders to develop novel surgical tools. By harnessing the power of attraction, the energy and might of magnets, *Magnetic Surgery* serves as a valuable resource for clinicians,

surgeons and researchers in biomedical engineering interested in this form of energy and physical metal properties. In utilizing these properties, the book seeks to improve surgical outcomes of patients worldwide. Developed over three editions by the Royal College of Surgeons of Ireland to support students attending the three RCSI universities, this convenient handbook provides pragmatic guidance to the principles and practice of surgery that students can expect to encounter during undergraduate and early postgraduate studies. Spanning the full range of surgical specialties, information is presented in a convenient and clinically-relevant format that takes the students through the patient journey from presenting symptoms and etiology to investigations, management and follow up. The text, written as easy-to-read and easy-to-remember bullet lists, is supplemented throughout by tables, management algorithms and colour illustrations. Thoroughly updated, this fourth edition is available to customers outside the RCSI universities for the first time. Covering the core surgical knowledge needed to become a safe and competent doctor, the book will be an invaluable companion for clinical placements and during the critical run-up to final examinations. 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. This book provides a unique visual and comprehensive approach to intra-operative technical errors and covers identification, consequences, repair and prevention of

those errors. Detailed analyses of all reported complications for more than 80 major operations help you minimize the risk of errors in surgical procedures ranging from general, thoracic, vascular, and pediatric...to colorectal, endocrine, breast and trauma. A practical approach provides you with the essential guidance you need to make the best clinical decisions. Offers in-depth guidance on the prevention, management, and consequences of complications and pitfalls that occur before, during, and after surgery-all in one convenient resource. Organizes sections according to area of surgery for fast reference. Features a templated outline for specific procedures, allowing you to quickly review the associated pitfalls. Presents over 800 illustrations-including full-color intraoperative and postoperative photos-which enable you to follow the progression of a surgery and watch out for "problem areas, " while color line drawings help you visualize complex procedures. This text was developed as a book aimed at surgeons and allied health professionals that provides an introduction to the unmet needs , epidemiological, socioeconomic and even political factors that frame Global Surgery. Following upon an understanding of these issues, the text is a practical guide that enables the reader on several levels: to work cross culturally , build relationships and negotiate the logistical challenges of bringing surgical care to low resource settings; to develop an approach to the management of various clinical conditions that would be unfamiliar to most " western " surgeons. Global Surgery is a recently coined term that encompasses many potential meanings. Most would agree that it focuses on the growing recognition of the crisis of access to quality surgical care in low resource settings. Such scenarios exist on every continent. Increasingly surgeons, allied health professionals (NGO), Public Health / Health Policy professionals as well as governmental and non-governmental organizations are engaging in this field. Many surgeons have an interest in Global Health and a desire to become

involved but feel ill equipped to do so and unsure where to start. *Global Surgery: The Essentials* serves as a ready resource to equip surgeons to manage clinical scenarios that lie beyond the scope of their training or current practice but that they would reasonably be expected to encounter in the field. Supplying lavish color illustrations that fully detail key anatomical structures and pathology, this Third Edition encompasses the complete range of diseases encountered by colorectal surgeons in day-to-day clinical practice and spans topics related to anorectal disorders, colorectal conditions, problem-oriented approaches to colorectal disease, and This text provides a comprehensive and multidisciplinary, state-of-the-art review of complications related to surgical procedures for male urinary and fecal incontinence. As surgery has evolved over the decades, newer and at times unexpected intraoperative and long-term complications have arisen. Specialists who are unfamiliar with them need to know how to manage these specific complications and, more importantly, how to avoid them in the course of their future practice. This volume provides an essential guide for all urologists, proctologists and surgeons operating on male patients with urinary and fecal incontinence. *Essential Surgery* is part of a nine volume series for *Disease Control Priorities* which focuses on health interventions intended to reduce morbidity and mortality. The *Essential Surgery* volume focuses on four key aspects including global financial responsibility, emergency procedures, essential services organization and cost analysis. *Handbook of Robotic and Image-Guided Surgery* provides state-of-the-art systems and methods for robotic and computer-assisted surgeries. In this masterpiece, contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters. This handbook is 744 pages, includes 659 figures and 61 videos. It also provides basic medical knowledge for engineers and basic engineering principles for surgeons. A key strength of this text is the fusion of

engineering, radiology, and surgical principles into one book. A thorough and in-depth handbook on surgical robotics and image-guided surgery which includes both fundamentals and advances in the field. A comprehensive reference on robot-assisted laparoscopic, orthopedic, and head-and-neck surgeries. Chapters are contributed by worldwide experts from both engineering and surgical backgrounds.

- Most preferred book of surgery for PG aspirants in 2018
- Only book on surgery for PGME written by leading faculty and super specialty surgeon
- First book to cover sample video questions on Surgery seeing the changing trends of examinations
- The complete content has been updated from the latest Editions of Bailey and Love 27/e, Sabiston's 20/e, Schwartz 10/e, Campbell-Walsh Urology 11/e, Harrison's 20/e, Blumgart's 6/e, Shackelford's 8/e and Devita 11/e
- Latest updates of AJCC Cancer staging 8th Edition & ATLS 10th Edition included
- All chapters are reviewed and inputs are given by the concerned super specialty consultants
- Every chapter starts with One Liners which will help you learn the basic points related to the respective chapter
- Several important points like—Extra-Mile, Recent Advances, Must Know, Controversy Desk and High Yield Facts are added to pay special attention while you read the text.
- Highest number of illustrations are given to supplement the text for better understanding of intricate concepts
- Author's Facebook Help Group Page “Surgery Sixer” to clarify all doubts of the readers.

The Year Book of Surgery brings you abstracts of the articles that reported the year's breakthrough developments in general surgery, carefully selected from more than 500 journals worldwide. Expert commentaries evaluate the clinical importance of each article and discuss its application to your practice. The Year Book of Surgery is published annually in June, and includes topics such as: General Surgery; Trauma; Burns; Critical Care; Transplantation; Surgical Infections; Wound Healing; Oncology;

Vascular Surgery; and General Thoracic Surgery. Excerpt from A Text-Book of Surgery: For Students and Practitioners The first five chapters on surgical pathology were written by Dr. August Jerome Lartigau, Instructor in Pathology at the College of Physicians and Surgeons, and Assistant Pathologist to the Roosevelt Hospital. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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. 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. This volume is a “ how-to guide ” to treating thoracic trauma and emergencies for acute care surgeons. It highlights the diagnosis and management of thoracic disease and injuries, and each chapter includes algorithms that lead readers through the process of identifying and treating many common and some uncommon thoracic pathologies. The international team of authors provides readers with a unique and diverse approach to the operative

and non-operative challenges encountered by ACS surgeons. The large number of figures offers readers insights into what they can expect to see when caring for these patients. The editors understand that the management of adults and children differ and have included a specific chapter on pediatrics. Given the broad audience and diverse settings in which the text can be used, the authors also provide details of care in limited-resource environments. The volume is a valuable tool for professionals interested in thoracic surgery and acute care surgery. 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.

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.

A Handbook of Operative Surgery and Surgical Anatomy with Chapters on Instruments presents the methods, techniques, and instruments used in operative surgery and surgical anatomy. The book covers broad aspects of surgical procedures and methods that are practiced in operating rooms. The text provides instructions and details on operations on various parts of the body such

as the stomach, neck, central and sympathetic nervous systems, bones, and thorax. Methods of amputations, ligation of arteries, selection and use of instruments for operations and the electro-surgical methods of operation are elaborated as well. Surgeons, physicians, and those working in medical operating rooms will find the text invaluable. Introduction to surgery aims to provide a one-stop guide to the basics of surgery for surgical rotations, as well as providing information for aspiring surgeons on how to explore a surgical career and build your CV for surgical applications. It aims to be the go-to companion for any student shadowing in theatres, and a thorough guide for students wishing to spend more time in a specific specialty, conduct research and plan careers. Introduction to Surgery for Students is an edited collection of 31 chapters from a group of 80 medical students, junior doctors and consultant surgeons. Each chapter has been written by a team made up of at least one student and one senior, and has then been edited and reviewed by a medical student with a special interest in the topic. This near-peer style of writing allows our content to cater to a student's needs at the right level, whilst having the expert input of surgeons who are leaders in their field. 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. *Gastrointestinal Surgery: Pathophysiology and Management* is an invaluable reference text for surgeons and surgical trainees. Written entirely by Dr. Haile T. Debas, Dean of School of Medicine and former Professor and Chairman, Department of Surgery, at the University of California, San Francisco, this book provides the unified approach only found in a single-authored text. Based on the three pillars of understanding particular disease processes -- fundamental anatomy and physiology, pathophysiology, and clinical correlations -- surgical treatment of GI disease is presented as the means to correct abnormal physiology and restore health. Using an integrated approach of basic science and clinical practice, Dr. Debas allows the student of surgery to gain a solid understanding of disease processes that minimizes the need for rote memorization. Thirteen lavishly illustrated

chapters cover the GI system as well as gastrointestinal peptides and peptide-secreting tumors, abdominal trauma, the abdominal wall, surgery for morbid obesity, the liver, spleen, retroperitoneum, and perioperative care. Dozens of summary tables throughout each chapter condense "essentials" for quick reference. Comprehensive discussions of clinical disorders review the surgical treatment options. With 400 illustrations and tables, including hundreds of anatomical line drawings commissioned exclusively for this textbook, *Gastrointestinal Surgery* provides a clinical and therapeutic approach to surgical diseases which will prove invaluable to the surgical trainee and the practitioner preparing for recertification.

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