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True Atlas, brilliantly illustrated. Succinct review of surgical techniques, including minimally invasive approaches for GERD. Step by Step descriptions of 13 operative procedures in esophageal surgery. Significantly lower priced than it's competitors. Educated from Chassin's Operative Strategies in General Surgery, bound to be a classic. The Esophageal Cancer Education Foundation (ECEP) www.fightec.org was formed in 2003 by Bart and Virginia Frazzitta. The initial purpose in establishing this 501 C 3 non-profit Organization was to help solicit funds for a CD ROM Project they had committed to fund for Memorial

Sloan-Kettering Cancer Center. The project had a cost of \$75,000. This was achieved and it served as the beginning of this Foundation geared to focus on a mission statement that covered three goals, namely:

- To bring awareness and educate the public and medical community about this disease
- To walk the journey with caregivers and with patients who have this disease
- To support research projects that will lead to a test for early detection of this disease and also to hopefully cure this disease.

ECEF has always kept its focus of not having a major expense factor and as such it does not now have any employees and its only major expense has been its web site development and CPA costs to certify our Financial Statements. We needed to do this to handle the members and patients who have joined ECEF and have availed themselves of the services we provide. We will continue this approach as long as we have the volunteers needed to run an effective and efficient operation. Should this change our goal will be to keep all administrative expenses to no more than 20% of the revenue we have generated. Bart Frazzitta a co-founder and a stage III adenocarcinoma esophageal cancer survivor has been the driving force behind ECEF. He was diagnosed in 1999 and went through chemotherapy, radiation therapy and ultimately Ivor Lewis surgery. He has co-authored a book called 100 Questions & Answers About Esophageal Cancer which provides patients and caregivers with not only the medical response to these selected 100 questions but also a response, from a patients perspective, which has proven helpful to the people who have read the book. Since this book is, in part, an introduction to this disease, he felt it necessary to produce this guide so that patients who have gone through this surgery can have a reference guide to help them navigate the issues they may face as they journey beyond this disease. It is intended to help with quality of life issues and should be looked at, with all the suggestions presented, as a guide to talk to the patient's physician. Please visit our web site www.fightec.org and see the services and information we provide to patients and caregivers and join us as we journey through this disease. An atlas which details intricate surgical procedures for benign and malignant diseases of the oesophagus. Offers step-by-step coverage of the whole field of oesophageal surgery. Emphasizes sound surgical procedures and techniques covering the entire range of oesophageal surgery including creative and palliative treatment for oesophageal cancer, treatment for oesophageal motor disorders, methods for oesophageal reconstruction and anti reflux treatment. Published as two individual books in its previous editions, this acclaimed reference now comes to you as one comprehensive two-volume resource, covering the entire range of esophageal and thoracic surgery for adults and children. Sixty nine brand-new chapters and 92 new authors deliver state-of-the-art, clear how-to-do-it guidance on the latest surgical techniques for the treatment of lung infections, lung cancer, benign conditions, trauma, reflux, and more-so you can effectively manage every common and uncommon condition you encounter. A new full-color design presents outstanding visual guidance that shows you exactly how to proceed, and a logical organization throughout makes

reference easy. As an Expert Consult title, this thoroughly updated 3rd edition comes with access to the complete contents online, fully searchable-enabling you to consult it rapidly from any computer with an Internet connection. Addresses all surgical diseases of the chest wall, chest cavity, upper airway, lungs, pleura, and diaphragm in adults and children, giving you the comprehensive coverage you need for the patients you see. Presents clinical commentary at the end of each chapter that offers you a variety of viewpoints regarding the pros, cons, and complications associated with the techniques used to treat a patient. Comes to you as one complete resource featuring current, comprehensive coverage on all aspects of thoracic and esophageal surgery. Provides access to the complete contents online, fully searchable, enabling you to consult both volumes rapidly from any computer with an Internet connection. Presents the newest surgical management techniques, including endoscopy and re-operative and reconstruction procedures for diseases involving the lungs, pleura, chest wall, mediastinum, esophagus, and diaphragm. Includes 69 brand-new chapters that keep you on the cusp of the latest techniques and procedures. Offers the expertise of 92 new authors who offer you their proven approaches to the latest techniques. Discusses the hottest topics in the field such as interventional bronchoscopy for the management of airway obstruction, bronchoplastic techniques, laparoscopic gastroplasty, minimally invasive esophagectomy, and many more. Presents a reorganized layout, with relevant anatomy and imaging at the start of each section, providing you with all the knowledge and background you need for each anatomic region covered. Features an all-new full-color design and illustrations-including 300 new images-that illuminate every concept and highlight important anatomical details. Your purchase entitles you to access the web site until the next edition is published, or until the current edition is no longer offered for sale by Elsevier, whichever occurs first. If the next edition is published less than one year after your purchase, you will be entitled to online access for one year from your date of purchase. Elsevier reserves the right to offer a suitable replacement product (such as a downloadable or CD-ROM-based electronic version) should online access be discontinued. The present book, based on knowledge and great experience of the authors includes a wide study problem of reconstructive esophageal surgery with use of pedicled intestinal segments, in detail discusses vascular anatomy of intestines, difficulties and threats which may occur intraoperatively, presents diagnostic procedures and treatment standards of early postoperative complications as well as late complications that lead to diseases of esophageal substitutes. Authors also discuss a function of various substitutive esophagi. The book complements professional literature in the field of esophageal surgery. Squamous cell carcinoma of the esophagus has a lower incidence than other gastrointestinal tract cancer; however, there are many difficult issued related to the choice of appropriate therapy for these patients. In recent years, the use of multimodal treatment has greatly improved the prognosis of patients affected by this disease but several aspects of the

oncological and surgical management are still controversial. This book aims to give a homogeneous approach to esophageal cancer treatment, based on the author's lifetime experience in conjunction with exhaustive review of recent literature. In each chapter surgeons and oncologists will find appropriate tools for correct management of the diagnosis and therapy of this difficult disease. The book analyzes all the aspects of staging and treatment, such as modern diagnostic and staging techniques (MRI or PET-CT), endoscopic treatment of early cancer, new minimally invasive and open surgical techniques, and combined treatment. In addition, there are chapters dedicated to the postoperative course of these patients, as well as their quality of life, with indications for the correct follow-up and treatment of relapses. It's time to grab a copy of *Master Techniques in Surgery: Esophageal Surgery*. Fully illustrated and comprising the clearest, most procedural approaches to esophageal surgery in any textbook available today, this surgical atlas distills vast stores of knowledge from the field's most renowned surgeons into one definitive book. Covering the full spectrum of surgical techniques, and enhanced by illustrations and tables, each chapter presents a deconstructed, sequential breakdown of every procedure, mimicking real-life experience in the operating room. Don't leave anything to chance; ensure the utmost in accuracy by sinking your teeth into this authoritative text. Key Features: Formatted chapters briefly assesses indications, contraindications, and preoperative planning before fully explaining and illustrating the procedure in step-by-step detail. Outcomes, complications, and follow-up are also discussed. Topics include gastroesophageal reflux disease, paraesophageal hernia, swallowing disorders, esophageal cancer, and endoscopic ablative therapies and resection Procedures are presented as both open and minimally invasive Color illustrations visually describe each surgical technique and highlight key anatomic structures End-of-chapter further reading facilitates comprehension and complete understanding Learn to perform more than 50 of the most common surgical procedures with this step-by-step, superbly illustrated guide! *CURRENT Procedures Surgery* is a unique combination atlas and text that details everything that you must know to perform more than 50 key surgical procedures. It covers the full spectrum of general surgery in an ultra-convenient, at-a-glance format, with more than 400 beautifully rendered illustrations to guide you every step of the way. An easy to follow template for each procedure includes: Indications, Contraindications, Informed Consent, Equipment, Patient Preparation, Patient Positioning, Procedure, Postoperative Care, Potential Complications, Pearls and Tips, References. Features: More than 400 illustrations created specifically for this book along with clear, concise text show you how to perform essential surgical procedures Coverage includes procedures for the breast, gastrointestinal tract, diaphragm, pancreas, liver, thyroid, parathyroid, adrenal, arteries and veins, and more Templated presentation facilitates rapid review Author's pearls and tips included for each procedure A must-have resource for anyone starting their surgical residency *Operative Techniques in Thoracic Surgery* is a new,

comprehensive text/atlas of procedures and techniques for thoracic fellows, practitioners, and general surgeons. It graphically depicts procedures in a consistent format that is composed of concise bulleted text, full color illustrations, and full color intraoperative photography. Photographs are frequently paired with illustrations for a more complete view of steps and techniques in the procedures. Coverage is extensive, including encyclopedic reviews of trachea, lung, esophagus, diaphragm, mediastinum, paraesophageal hernias, GERD, esophageal cancer, and esophageal perforation. Each procedure briefly covers intraoperative considerations before stepping through each technique. Techniques are lavishly illustrated in full color. All currently used open, laparoscopic, endoscopic, and endovascular procedures are reviewed. It is essential to know all of the intricate lymph pathways when performing surgery for esophageal cancer in order to determine the extent of lymph node metastasis. Professor Sato has undertaken, at the request of the TNM Research Committee of the International Society for Diseases of the Esophagus, to map out and classify the lymph nodes of the mediastinum and neck. The beautiful artwork in the Color Atlas of Surgical Anatomy for Esophageal Cancer edited by Professor Sato gives an excellent understanding of the lymph node pathways and their importance in surgical treatment. Minute dissections which represent real life situations, not just the superficial pathways, show the precise location and topographical arrangement of the lymphatics. Full-color schematics are given with the actual dissection illustrations and photographs. The atlas clearly presents the classification of four significant pathways and their communication, the relationship of these pathways en route to the venous angles and the definition and assessment of the most critical nodes. Thoracic surgeons especially will benefit from the excellent illustrations of surgical techniques and the methods for recording the dissected lymph nodes which are presented by Professor Kakegawa. Leading experts fighting esophageal cancer with surgical treatment can use the classification in this outstanding atlas for many years to come as a standard for international comparison. The careful dissection of the lymph nodes may be the best way to improve survival rates after surgery for cancer of the thoracic esophagus. An accessible source of information about the current spectrum of anesthesia and critical care management of patients undergoing thoracic surgery. This issue of Thoracic Surgery Clinics devoted to Therapy for Esophageal Cancer will be Guest Edited by Dr. Wayne Hofstetter. Articles in this issue include: Radiographic and Endoscopic staging of esophageal cancer; Endoscopic management of HGD/Early stage esophageal cancer; Induction chemotherapy for esophageal cancer; Personalizing therapy for esophageal cancer patients; Surgery for esophageal cancer: Goals of resection and optimizing outcomes (Lymph node dissection in esophageal cancer/R0 Resection); Standardizing Esophagectomy Complications; Adjuvant therapy (post-op) for esophageal cancer; Definitive CXRT for esophageal cancer; Salvage Esophagectomy in the management of recurrent or persistent esophageal cancer; and Quality of life after curative

resection for esophageal cancer. 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. This book provides comprehensive and practical guidance for the management of esophageal cancer. It presents a detailed review of the pathophysiology, clinical staging, treatment, and outcomes of patients with esophageal cancer. Chapters cover the epidemiology of the disease, latest diagnostic and staging tools, systemic therapies, and the current open and minimally invasive surgical techniques including transhiatal, Ivor Lewis and McKeown esophagectomy. *Esophageal Cancer: Diagnosis and Treatment* compiles experience gained across a variety of medical disciplines, with contributions from world renowned surgeons, gastroenterologists, and medical oncologists. Thanks to its multidisciplinary authorship, this book represents a unique resource for anybody who takes care of patients with esophageal cancer. This issue of *Surgical Clinics* focuses on Esophageal Surgery and is edited by Drs. Thomas Fabian and John A. Federico. Articles will include: Epidemiology of premalignant and malignant tumors of the esophagus; Medical and endoluminal treatments of pre-malignant lesions and their outcomes; Staging of esophageal malignancies; Surveillance for, and management of, recurrent esophageal malignancy after endoscopic treatment; Surgical treatment for early cancers as style modality; Chemoradiation therapy as definitive treatment for esophageal cancer; Tri-modality approach for esophageal malignancies; Salvage esophagectomy; Consolidation therapy and adjuvant therapy after surgical resection: Immunotherapy or Targeted Therapy?; Palliation of esophageal cancer; Surveillance following treatment of esophageal cancer; Esophageal anastomotic techniques; Management of postoperative complications after esophageal resection; The biologic characteristics and clinical presentation of esophageal cancer; and more! This Atlas presents a state-of-the-art review of VATS and robotic

approaches to managing lung and esophageal cancers. It discusses cancer staging, physiological evaluation of patients, and patient selection for minimally invasive surgery. The atlas offers detailed descriptions of individual operations accompanied by anatomic drawings, intraoperative images, and 3-dimensional anatomic reconstructions. Written by recognized experts in the field, it provides readers with an unparalleled resource for advancing their skills in managing these cancers. It is a valuable reference work for thoracic surgeons in training as well as in practice who want to pursue minimally invasive surgery. It is unique in offering fully illustrated, step-by-step descriptions of the operative procedures. Esophageal cancer remains both a life-threatening disease and an everyday challenge for both patients and surgeons. Controversies regarding its management are prevalent, creating confusion and uncertainties. Preoperative mortality and morbidity, limited overall and disease-free survival, and dismal prognosis make decision making regarding the choice of management difficult. Prof. Puntambekar is an enthusiastic surgeon, full of energy and inspiration. This young colleague offers contemporary possibilities for management of esophageal carcinoma. Prof. Cuesta is an experienced surgeon working in Europe. These two authors have compiled their work in this atlas and enrich the reader with experience encompassing two different continents. This book is an update of novel surgical techniques of combined thoracoscopic and laparoscopic approach in minimally invasive management of esophageal carcinoma. Prof. Puntambekar's outstanding experience and expertise in this field is fully illustrated in this book in a step-by-step description of the operative procedures. This book should be regarded as a landmark for the surgical management of esophageal carcinoma. The book is distinctive and the technical steps are original, reflecting a deep knowledge of the regional anatomy and a unique ability of visual and operative orientation. An important review on esophageal neoplasms for the general surgeon! Topics will include epidemiology and prevalence of esophageal cancer, molecular basis of esophageal cancer development and progression, diagnosis and management of Barrett's esophagus, evaluation and staging of patients with esophageal cancer, medical evaluation of patients preparing for an esophagectomy, management of stage 1 esophageal cancer, management of T2 esophageal cancer, management of advanced stage operable esophageal cancer, management of GE junction tumors, traditional esophagectomy surgical techniques, minimally invasive esophagectomy techniques, esophageal reconstruction with alternative conduits, complications of esophagectomy, quality of life after an esophagectomy, palliation of inoperable esophageal cancer and more! This project will cover the diagnosis and treatment of esophageal diseases in a concise and easy-to-read format. Pathophysiology, diagnostic evaluation, treatment and strategies for avoiding and managing complications are included and based both on evidence-based data and the experience of the Editors and the roster of international contributors. Each chapter will describe the current diagnostic and management strategies of the disease process and simplified operative approaches with

relevant technical considerations will be outlined in an easily understandable manner for the specific target audience. The text will be illustrated throughout by easy to understand illustration line graphs that depict fundamental anatomic or technical principles. **Dysphagia: Diagnosis and Treatment of Esophageal Motility Disorders** provides a interdisciplinary overview of the diagnosis and management of dysphagia and other esophageal symptoms. All aspects of dysphagia are covered, with detailed consideration of both physiology and evaluation methods. Hot topics include coverage on the pharmacological causes of dysphagia, the physiology of normal swallowing, ambulatory pH monitoring as well as recurrent dysphagia after treatments. The content is grounded in evidence-based medicine that is the result of clinical outcome research, both prospective and randomized, making this the perfect reference for clinical researchers and a go-to for general surgeons, foreguts surgeons, thoracic surgeons and gastroenterologists. Presents a unified interdisciplinary approach to dysphagia covering perspectives from multiple specialties Provides in-depth analysis of radiologic, endoscopic and manometric evaluation of dysphagia including analysis of the Chicago Classification 4.0, which has changed previous paradigms Includes comprehensive coverage of dysphagia from evidence-based medicine that is the result of clinical outcome research, both prospective and randomized

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The most authoritative, comprehensive, and clinically focused guide to operative thoracic surgery – updated with the latest techniques and technologies **Sugarbaker's Adult Chest Surgery** is a thorough, hands-on guide to the practice of general thoracic surgery. The book covers the entire range of thoracic surgical techniques and management, along with crucial preoperative evaluation, staging, and postoperative strategies. Broad in scope and straightforward in style and presentation, this classic is an outstanding reference for any clinician in need of a comprehensive description of the clinical nature of general thoracic surgery. The focus of this third edition is on providing cutting-edge and up-to-date procedural and clinical management instructions in a field that is constantly changing. The previous edition highlighted minimally invasive, endoscopic, and robotic techniques, and this new edition will even further emphasize these developing technologies. More than 600 full color illustrations, drawn specifically for this book, enhance the text. Essential for residents preparing for a case, surgeons seeking management tips, and surgeons preparing for board recertification, **Sugarbaker's Adult Chest Surgery** features a logical organization based on anatomy, and each section has an overview chapter summarizing the relevant anatomy, pathophysiology, and diagnostic and procedural options. Operations and diagnostic procedures are highlighted throughout the book in succinct, illustrated technique chapters. This new second edition provides authoritative coverage of all surgical diseases of the esophagus (adult and pediatric), including hiatal hernia, gastroesophageal reflux,

neuromuscular disorders, and cancer. For all types of disease, the reader will find clear "how-to-do-it" guidance on the full range of surgical techniques. Additional chapters offer focused background on anatomy, imaging, and laboratory testing of value to both trainees and practitioners in esophageal surgery. Contributing authors are internationally known experts, and each chapter concludes with commentary by one of the editors or another senior authority. Remains the "gold standard" of esophageal surgery texts, with unsurpassed coverage of basic science, pathophysiology of disease, and technical detail. Contains chapters on both surgical disorders and specific surgical techniques. Offers concise yet detailed information on operative technique, surgical anatomy, and physiology. Provides thorough coverage of both open and minimally invasive methods. Features more than 600 superb illustrations. Maintains the strong influence of the University of Toronto approach to esophageal surgery. Contains significant updates related to video-assisted minimally invasive procedures. Details new surgical options in reflux disease. Offers expanded coverage of diagnosis in esophageal cancer. "As part of the growing and well-known series, Master Techniques in Surgery, edited by Dr. Fischer, this book focuses on esophageal surgery. These specialty volumes complement the well-known Mastery of Surgery book, also edited by Dr. Fischer. While there are many standard textbooks in general surgery, thoracic surgery, and some on esophageal surgery, this book is unique in that it focuses on the technical aspects of esophageal surgery. Esophageal surgery is complex, and this textbook, which is entirely devoted to surgery of the esophagus, should serve as a useful complement to some of the existing comprehensive textbooks in esophageal, general and thoracic surgery, as well as serve as link between a classical textbook and an atlas"-- ?

Surgical Management of Benign Esophageal Disorders: The "Chicago Approach" covers all stages of the diagnosis and treatment of the most common benign esophageal disorders in a concise and easy-to-read format. Indications, patient preparation, operative techniques, and strategies for avoiding and managing complications are included and based both on evidence-based data and the experience of the most famous esophageal surgeons in the United States and abroad. Each chapter includes a summary of the current management strategy for the disease process, and a review of current state of the art techniques provided by world leaders on esophageal disease, surgeons and gastroenterologists alike. A special emphasis is given to emerging procedures in laparoscopy, thoracoscopy, and endoscopy. **Surgical Management of Benign Esophageal Disorders: The "Chicago Approach"** is illustrated throughout with line diagrams that depict fundamental anatomic or technical principles and is a valuable resource for surgeons and gastroenterologists in residence and training. Gastroesophageal cancers are the most common form of cancer incidents, and the second most common cause of death among cancer patients. In 2000, it was estimated that over one million new cases of gastroesophageal cancers were diagnosed worldwide, and over 900,000 individuals died from the disease. Using a multi-disciplinary approach,

Esophageal Cancer: Principles and Practice addresses the complexities encountered in the understanding and management of esophageal cancers. Written by the world's leading experts in surgery, medical oncology, radiation oncology, gastroenterology, pathology, radiology, nutrition, nurse specialists, palliative medicine, and research relating to neoplasia of the esophagus, this text will serve as the definitive resource and enable practitioners to provide the best possible patient care. Presented in an accessible and useful format, this text is a valuable reference to all practitioners participating in the care of this high-needs population. Special Features Include: Complete coverage of the two most common tumors: squamous cell carcinoma and adenocarcinoma In-depth coverage of uncommon tumors In-depth coverage of each topic with equal emphasis applied to both technical and multidisciplinary aspects of treatment In-depth treatment of non-surgical topics in management at different phases of the disease Wide-ranging attention to the disease's biologic aspects and basic science, contributing greatly to palliative care This Atlas focuses on surgical techniques used to treat the entire spectrum of esophageal diseases. Surgical "pearls" and tips on how to select and perform the correct operation are included and based both on evidence-based data and the experience of the Editors. Step-by-step descriptions of operative and endoscopic procedures in esophageal surgery are provided. Each chapter describes the current indications, perioperative management strategies, and a detailed operative approach with relevant technical considerations. The description of approaches and surgical techniques used in esophageal surgery are outlined in an easily understandable manner for the specific target audience. This book is written by world-class internationally renowned esophageal surgeons and gastroenterologists Esophageal cancer causes an estimated 386,000 deaths worldwide and is the sixth most common cause of death for men. The background characteristics of esophageal cancer treatment are markedly different between Asian and Western countries, however. In tumor histology, squamous cell carcinoma associated with smoking and alcohol consumption is overwhelmingly prevalent in Asia, whereas adenocarcinoma associated with Barrett's metaplasia is markedly prevalent in the West. In Asia, especially in Japan, the key persons who play important roles in the management of esophageal cancer patients are surgeons; in the West those roles are filled by medical and radiation oncologists as well as surgeons. The philosophy of surgeons regarding cancer surgery varies from locoregional to local tumor control, particularly in focusing on lymph node dissection. Physicians' approach to surgical adjuvant therapy differs, therefore, between Asia and the West. Considering these East-West differences in esophageal cancer treatment, the currently available results of Western evidence should not be considered directly applicable to esophageal cancer in Asia. In this book, the authors discuss the knowledge base in Japan in terms of treatment of esophageal squamous cell carcinoma. Since this volume contains a wide spectrum of current information and addresses topics surrounding the treatment of patients with esophageal squamous cell carcinoma, it is highly

relevant to Asian physicians and researchers as well as to their counterparts in the West. Assessment of surgical innovation is complex. This is especially true in esophageal surgery owing to difficulties in interpreting pathophysiology, staging malignant tumors with accuracy, and standardizing and tailoring the available surgical procedures to the individual patient. This book introduces the general and the thoracic surgeon to the latest developments in esophageal surgery; in each chapter the reader will find a concise background analysis of the topic in question and a state of the art review of diagnosis and treatment. The indications for surgery and the rationale for use of an innovative technique or technology are discussed in detail. Challenging and provocative questions and comments by selected panelists complement each chapter, enhancing the quality of information. Innovation in Esophageal Surgery will be highly informative for both the novice and the expert surgeon wishing to enter the arena of esophageal surgery. A multidisciplinary team of experts offers an evidence-based approach and critical analysis: endoscopic, surgical, and hybrid surgical techniques that will soon change the approach to esophageal disease are described in detail. Of all the malignant lesions of the gastrointestinal tract, cancer of the esophagus is among the most difficult to manage. Although it has fairly typical presenting clinical features in the form of an elderly patient with dysphagia; the subsequent investigations have to be fine-tuned to select which patient should undergo esophageal resection (a formidable procedure which carries a high mortality risk and is associated with serious complications), who should undergo neoadjuvant therapy and who should only be palliated with stents or chemoradiotherapy. In recent years this fine-tuning has become much more precise with many patients being saved from harmful explorations of the chest and abdomen only to encounter widespread disease and at the same time many who have large, locally invasive tumors which were thought to be unresectable being given neoadjuvant chemotherapy and subsequently being able, sometimes, to undergo curative esophagectomy. Possibly because of these improvements in diagnosis and multimodality treatment, the 5-year survival of patients with esophageal cancer that has been resected has improved from a dismal 5%, 15 years ago to a more respectable 25% now. In this book, authors, two thirds of whom are from the Memorial Sloan-Kettering Cancer Center (MSKCC) in New York, have evaluated the published evidence on different aspects of the management of patients with esophageal cancer as well as made recommendations from their own experience with the disease. Thus, we have chapters on diagnostic and therapeutic endoscopy, staging, perioperative therapy, operative treatment (transhiatal, radical, Ivor Lewis and the minimally invasive approaches) and postoperative complications. Finally there is a chapter discussing the epidemiology and difficulties in the management of patients with esophageal cancer in India where the disease is common and mainly affects poor people who cannot afford expensive treatment. The author mainly discusses the experience of the Tata Memorial Hospital in Mumbai where every year 1200 patients are seen with the disease and

180 undergo surgery. This is amongst the largest experience of the treatment of patients with esophageal cancer worldwide. All the subjects and authors have been brought together for this volume by the Editor, Manjit Singh Bains, who is a Professor of Clinical Cardiothoracic Surgery at the Cornell Weill Medical College in New York as well as an Attending Thoracic Surgeon at the MSKCC. *Reconstructive Surgery of the Esophagus* allows the reader to take a fresh look at a subject that is mired in history and convention. The result is an honest examination of current dogma, providing a basis for rational decision making. The author makes use of a wide variety of both historical and contemporary original source materials, offering the reader a complete overview of reconstructive esophageal surgery. In addition to copious evidence-based information, the author shares some of his valuable experience-based observations to help guide the practitioner through details of complex procedures, avoid common problems, and manage complications when they occur. This book is organised to permit easy access to detailed information on all aspects of esophageal reconstruction, and is liberally illustrated with original line drawings that depict the relevant anatomy and steps associated with each procedure. Because the esophagus and related structures traverse three anatomic regions, reconstructive surgery requires knowledge of a host of different and sometimes arcane aspects of physiology and anatomy. General thoracic surgeons, general surgeons, cardiothoracic surgeons, head and neck surgeons, and plastic/reconstructive surgeons will all benefit from this well-organised succinct text.

THE ESOPHAGUS The Esophagus investigates the anatomy, physiology, and pathology of the esophagus. This sixth edition, revised and updated throughout, also explores the diagnosis and treatment of various esophageal conditions. It includes treatment guidelines approved by the two largest gastroenterology societies, the ACG and AGA, as befits a work co-edited by two former presidents of those organizations. Advancements in diagnostics are presented, as are developments in the surgical and drug therapies. Presented in full colour, and boasting an unrivalled team of editors and contributing authors, *The Esophagus Sixth Edition* will find a home wherever the anatomy, physiology, and pathology of the esophagus are studied and taught. This book is accompanied by a website containing all the figures from the book in PowerPoint format. www.wiley.com/go/richter/esophagus6e

Praise for the Fifth Edition: “There is absolutely no doubt that this edition of the textbook will maintain its status as the go-to reference for esophageal conditions, and will remain a highly utilized and clinically useful resource for novice and experienced physicians and surgeons alike.” (Gastroenterology, 1 July 2013)

This issue of *Surgical Clinics* focuses on Esophageal Surgery and is edited by Drs. Thomas Fabian and John A. Federico. Articles will include: Epidemiology of premalignant and malignant tumors of the esophagus; Medical and endoluminal treatments of pre-malignant lesions and their outcomes; Staging of esophageal malignancies; Surveillance for, and management of, recurrent esophageal malignancy after endoscopic treatment; Surgical treatment for early

cancers as style modality; Chemoradiation therapy as definitive treatment for esophageal cancer; Tri-modality approach for esophageal malignancies; Salvage esophagectomy; Consolidation therapy and adjuvant therapy after surgical resection: Immunotherapy or Targeted Therapy?; Palliation of esophageal cancer; Surveillance following treatment of esophageal cancer; Esophageal anastomotic techniques; Management of postoperative complications after esophageal resection; The biologic characteristics and clinical presentation of esophageal cancer; and more! **Complications in Equine Surgery** is the first reference to focus exclusively on understanding, preventing, recognizing, managing, and prognosing, technical and post-procedural complications in equine surgery. Edited by two noted experts on the topic, the book presents evidence-based information using a clear approach, organized by body system. Featuring color images, the book contains detailed coverage of the gastrointestinal, respiratory, musculoskeletal, urogenital, and neurological systems. Each chapter contains a short introduction of the procedure with explanations of when and how the procedure is to be performed. All chapters review how to recognize and prevent technical complications and explain how to manage post-operative complications. This important text: Offers the first resource specifically focused on complications encountered in equine surgery Takes a helpful format organized by body system Provides consistently formatted chapters for ease of use Covers clinically relevant information for dealing with technical and post-operative complications Presents more than 350 color images to illustrate the concepts described Written for general practitioners and specialists, **Complications in Equine Surgery** is an essential resource to decreasing morbidity and mortality and increasing surgical success in horses.

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