

Illustrated Anatomical Segmentectomy For Lung Cancer

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BRYANT KATELYN

Clinical Decision Making in Colorectal Surgery Springer Nature

Comprehensive introduction to stereotactic approach to diagnosis of breast disease. Stereotactic biopsy is a new, high-tech tool used by radiologists in the diagnosis of breast disease. The procedure consolidates the best aspects of needle aspiration and radiologic imaging to precisely locate and biopsy a lesion. Radiologists can now view mammary disease in three dimensions as they localize a suspicious spot and extract a minute sample for analysis. The procedure saves time, money and patient discomfort. Stereotactic Breast Biopsy has been developed by three editors and underwritten by LORAD, a manufacturer of imaging equipment

A Comprehensive Approach to Stereotactic Breast Biopsy Elsevier Health Sciences

Take your surgical skills to the next level with Thoracic Surgery: Lung Resections, Bronchoplasty a volume in the Master Techniques in Surgery Series! This thoracic surgery reference provides the richly illustrated, step-by-step guidance you need to perfect a full range of pulmonary resection techniques, avoid and manage complications, and achieve optimal outcomes.

Dental Pulp Stem Cells Springer

This introduces the history, development and current status of uniportal VATS by pioneers and authorities of this technique. The highly illustrated content in the chapters enhances readers to rapidly understand the techniques of uniportal VAT. The use of video clips adds value to the learning experience and applicability of the techniques. The contents will be of great interest to thoracic surgeons who are already practicing video-assisted thoracic surgery, as well as those who are starting training. It will also serve as authoritative reference text for doctors, students and allied health professionals who would like to learn more about the new technique of uniportal VATS.

Video-Atlas of VATS Pulmonary Sublobar Resections Springer

This book aims to provide readers practical information on the procedure of segmentectomy for early-stage lung cancer with the use of 3D reconstruction technology. The first chapters mainly focus on the basic knowledge of lung segmentectomy, such as its history, anatomy, indications and 3D reconstruction. In the following chapters, 12 different types of lung segmentectomies for early-stage lung cancer are introduced, including CT images, 3D reconstruction images, intraoperative mark figures. More importantly, exquisite hand-painted sketches are presented, which make the procedure of lung segment resection easy to understand. This case-based book will be a valuable reference for thoracic surgeons and those who are interested in related field.

Thoracic Surgery Lippincott Williams & Wilkins

A comprehensive manual of anatomical dissection, this title provides in-depth and detailed explanations for each dissection, enabling students to self-teach. It correlates surface anatomy to anatomical structures revealed in the dissections, which is important for clinical correlation.

Master Techniques in Surgery: Thoracic Surgery: Lung Resections, Bronchoplasty Springer

This unique textbook provides a concise and practical approach to clinical dilemmas involving the liver, pancreas, and biliary tree. Six major sections encompass (1) Hepatic, (2) Biliary, (3) Pancreas, (4) Transplantation, (5) Trauma, and (6) Innovative Technology. Each topic is written by recognized experts from an "experiential" viewpoint combined with evidence-based medicine. The book contains over 170 chapters and over 350 contributors. It is relevant to Surgical Oncologists, Hepato-Pancreato-Biliary (HPB) Surgeons, Transplant Surgeons, Traumatologists, HPB Interventionalists, General Surgeons, and trainees and students. The title of each chapter is in a form of a clinical scenario and each chapter begins with a Case Scenario and ends with Salient Points. Special debates are included in each section. There are numerous compelling images, detailed illustrations, comprehensive tables, thorough algorithms, and other adjunctive tools that enhance learning. The authors emanate from different corners of the world. The book is a valuable resource for faculty, students, surgical trainees, fellows, and all health care providers in the HPB/Trauma/Transplant/Oncology fields.

Chest Surgery Springer Science & Business Media

One of the top-selling books on plastic surgery, this book discusses some of the most popular plastic surgery procedures, including breast surgery (enlargement, lift, reduction), liposuction, and tummy tucks. pairs of before and after photos help demonstrate the results of the surgery, which are discussed in further detail in a clear, easy-to-understand writing style.

Robotic Surgery Springer

Comprehensive, yet concise, 3D Printing for the Radiologist presents an overview of three-dimensional printing at the point of care. Focusing on opportunities and challenges in radiology practice, this up-to-date reference covers computer-aided design principles, quality assurance, training, and guidance for integrating 3D printing across radiology subspecialties. Practicing and trainee radiologists, surgeons, researchers, and imaging specialists will find this an indispensable resource for furthering their understanding of the current state and future outlooks for 3D printing in clinical medicine. Covers a wide range of topics, including basic principles of 3D printing, quality assurance, regulatory perspectives, and practical implementation in medical training and practice. Addresses the challenges associated with 3D printing integration in clinical settings, such as

reimbursement, regulatory issues, and training. Features concise chapters from a team of multidisciplinary chapter authors, including practicing radiologists, researchers, and engineers. Consolidates today's available information on this timely topic into a single, convenient, resource.

Lung, Pleura, and Mediastinum Amer Registry of Pathology

Between 1990 and 1993, breast cancer activism became a significant political movement. The issue began to receive extensive media attention, and federal funding for breast cancer research jumped dramatically. Describing the origins of this surge in interest, Maureen Hogan Casamayou attributes it to the emergence of politically potent activism among breast cancer survivors and their supporters. Exploring the creation and development of the National Breast Cancer Coalition (NBCC), she shows how many of its key leaders were mobilized by their own traumatic experiences with the disease and its treatments. Casamayou details the NBCC's meteoric rise and impressive lobbying efforts, explaining how—in contrast to grassroots movements founded by dedicated individuals—the coalition grew from the simultaneous efforts of a network of women who invested their time, energy, money, and professional skills in the fight for increased funding for breast cancer research. This multiple leadership—or collective entrepreneurialism, says Casamayou—was crucial to the NBCC's success framing the issue in the minds of the public and policymakers alike.

Master Techniques in Surgery: Thoracic Surgery: Transplantation, Tracheal Resections, Mediastinal Tumors, Extended Thoracic Resections Hudson Pub

Atlas of Thoracoscopic Anatomical Pulmonary Subsegmentectomy provides an in-depth and comprehensive overview and guidance on anatomical pulmonary subsegmentectomy, from both theoretical and technical perspectives. The book is divided in two parts: Part I is dedicated to theoretical background of surgery, including surgical subsegmental anatomy, CT three-dimensional reconstruction of pulmonary structures, surgical techniques, and perioperative patient management. Part II presents more than 40 kinds of subsegmentectomies of the left and right lungs, both upper and lower lobes. As the rapid development of three-dimensional computed tomographic images has made it possible to provide more refined individualized anatomic details, and has consequently enabled advances in pulmonary subsegmentectomy, this book is a valuable resource to thoracic surgeons and physicians interested in thoracic surgery and mini-invasive surgical approaches in the thorax. Features complete coverage of all aspects of thoracoscopic anatomical pulmonary subsegmentectomy, from theory to practice Presents more than 40 kinds of subsegmentectomies of the left and right lungs, both upper and lower lobes Includes videos of 3D models and operations

Colon and Rectal Surgery Springer Science & Business Media

This book explains more than 30 types of segmentectomy with plentiful figures to explain the intraoperative findings and anatomy of the lung. It also provides videos to help readers recognize the tricks and techniques that are not explained in still images. The book is organized into four parts following the anatomy of the lung; right upper lobe, right lower lobe, left upper lobe, and left lower lobe. Each chapter goes into detail on each segment and offers the latest devices and procedures. Although segmentectomy is known as curative surgery for early-stage small lung cancers, not many surgeons can perform with accuracy due to its anatomical complexity. Therefore, the purpose of Anatomical Segmentectomy for Lung Cancer is to share the knowledge and experiences of performing the surgeries and to further enhance the techniques by creating a foundation for building on to this knowledge. It is a valuable resource for thoracic surgeons interested in curative surgery for small lung cancers and for those who wish to stay up to date on the latest techniques.

Principles and Practice of Geriatric Surgery Lippincott Williams & Wilkins

Advances in CT have enabled us to detect small lung cancers, which has changed the lung cancer surgery from lobectomy to a lesser lobar resection such as a segmentectomy or wedge resection. While wedge resection is a simple procedure, it has a higher risk of local recurrence of cancer than a lobectomy. On the other hand, segmentectomy is a well known curative surgery for small lung cancers. However, it is difficult to perform accurately because of its anatomical complexity, which makes surgeons hesitant to use it. The book "Illustrated Anatomical Segmentectomy for Lung Cancer" provides readers a detailed explanation of segmentectomy with numerous easy-to-understand color illustrations showing the precise segmental anatomies for each pattern of the procedure. To better illustrate an accurate anatomical segmentectomy, the text shows details of anatomy during segmentectomy. This can involve up to 25 patterns, each of which is shown in roughly 10 illustrations.

Human Fetal Tissue Transplantation Igaku-Shoin Medical Publishers

"In the preface to this impressive and well-produced book, the editors state that their aim is not to describe a new surgical specialty, since most surgeons will soon need to be "geriatric surgeons," but to assemble a comprehensive account that will allow "all providers of healthcare to the elderly to understand the issues involved in choosing surgery as a treatment option for their patients." This is a useful book that deserves to do well. I hope that the editors and their publisher will have the stamina to make this the first of several editions, as it is clear that updated information about surgery in the elderly will be required to keep pace with this important field." NEJM Book Review

Atlas of Endoscopic Major Pulmonary Resections Springer Nature

This second edition is an all-inclusive textbook with a unique algorithm-based approach to the evaluation and management of colorectal surgery disease. It examines the thought processes, technical tricks, and decision-making strategies for specific clinical situations. The book aims to utilise the experience its contributors have gained caring for patients with a wide range of colorectal diseases. The technical challenges of managing complex patients and the technical details that make these situations challenging are covered, and evidence and experience-based solutions are offered for

surgeons of all levels. This book focuses on providing pragmatic advice and reproducible techniques that can be readily implemented by surgeons of varying experience to successfully treat complex colorectal problems through an algorithmic approach.

Segmentectomy for Early-Stage Lung Cancer Lippincott Williams & Wilkins

The Video-Atlas of Pulmonary Sublobar Resections aims to be a reference multimedia book for Thoracic Surgeons. Mainly focused on operative technical aspects, each individual segmentectomy and many combinations are described. Each chapter opens with anatomical 3D reconstructions of the segment and its bronchoscopic anatomy. Then, the main steps for performing the procedure, that are illustrated in high-definition (HD) video-clips and figures, are described. Expert authors highlight specific tips & tricks for successfully performing the resection, and include anatomical variations that also illustrate with HD video-clips. This illustrated guide provides thoracic surgeons with an incredibly useful tool for learning and improving their technique in sublobar resections. Videos and more: Download the free Springer Multimedia App - Scan dedicated images in this book to stream videos or access and download supplementary material.

Non-neoplastic Kidney Diseases Springer

A distinguished panel of world authorities reviews the current state of today's understanding, diagnosis, and treatment of pancreatic cancer. Their cutting-edge reviews discuss both medical and surgical modalities and include numerous insights into the basic molecular processes underlying the disease. Among the key topics covered are the prospects for early diagnosis using molecular techniques, the latest diagnostic and therapeutic methods, the role of laparoscopy (diagnostic and therapeutic), and nonsurgical treatment. The reviewers also address the future possibilities for clinical advances, quality of life concerns, and the value of the Japanese "extended Whipple resection." Pancreatic Cancer will become the new standard reference for all clinicians who diagnose and treat this disease, as well as for basic scientists needing a summary of the many recent advances. i

Hepato-Pancreato-Biliary and Transplant Surgery Springer

This book provides a guide to the anatomy and the surgical techniques required in thoracic and cardiothoracic surgery. It discusses the advantages and disadvantages of certain surgical procedures in relation to the lymphatic system, thyroid gland, chest wall and parathyroid glands, as well as pulmonary endarterectomy. Further, it addresses intraoperative and postoperative complications, and explores newer fields like microthymectomy, microlobectomy, and pain management for thoracic surgery patients. Providing an update on the latest advances in thoracic surgery, it appeals to general, thoracic, cardiothoracic, and cardiovascular surgeons. It also offers trainees insights into the foundation of the techniques and the relevant anatomy.

Atlas of Unilateral Video Assisted Thoracic Surgery Beaux Books Publishing, LLC

This third edition Atlas of Endoscopic Major Pulmonary Resections describes in detail the totally thoracoscopic approach to major pulmonary

resections, in which only endoscopic instruments and monitor control are used. Pulmonary lobectomies and segmentectomies are presented step by step, using brief technical notes and high-quality, clearly labeled still images. Each chapter begins with information on the anatomical background, which is illustrated in three-dimensional reconstructions. In turn, technical 'tricks' and specific pitfalls are explained in pictograms. The technical descriptions presented here are based on the author's own technique, which in some cases differs from other video-assisted approaches. The goal is for surgeons embarking on video-assisted major pulmonary resections - regardless of which approach they use - to find helpful hints and guidance on this totally new vision of pulmonary and mediastinal anatomy. The first edition of this atlas was released at a time when video-assisted major pulmonary resections were just emerging as a valid alternative to conventional techniques. In the second edition, chapters on sublobar resections, as a new alternative to lobectomy in selected patients, were added. In this third edition, as the interest in sublobar resections is growing, and because they are challenging, the technique is dealt with in depth. In particular, readers will be introduced to new imaging technologies to support these techniques.

Surgery in the Multimodal Management of Gastric Cancer Univ. Press of Mississippi

It is now 20 years since thoracoscopic surgery first entered everyday hospital practice, revolutionizing surgery and offering major benefits to patients. The intervening years have witnessed rapid progress, with the development of a variety of specialized techniques and equipment. This superbly illustrated book provides authoritative and comprehensive descriptions of the various minimally invasive techniques that are currently employed in thoracic and cardiac surgery. A wide range of thoracoscopic procedures are explained and discussed, and detailed attention is also paid to robotic and robot-assisted surgical techniques. Throughout, the emphasis is on clear description of procedures and identification of practical aspects of relevance in surgical practice. The authors are some of the world's most experienced thoracic and cardiac surgeons, and many of them have contributed greatly to the exploration and development of the field.

Video Atlas of Intraoperative Applications of Near Infrared Fluorescence Imaging Georgetown University Press

Although there has been a slow but steady decrease in incidence, gastric cancer remains the second leading cause of cancer death worldwide. Several aspects of the oncological and surgical management are still controversial and so gastric cancer represents a challenge for the surgeon. This book aims to delineate the state of the art in the surgical and oncological treatment of gastric cancer, describing the new TNM staging system, the extent of visceral resection and lymphadenectomy focusing on the different open and minimally invasive surgical techniques and discussing intraoperative chemohyperthermia and neoadjuvant and adjuvant treatment. Operative endoscopy and endoscopic ultrasonography are also discussed, as these now have an important role in both diagnostic work-up and palliative care of gastric cancer patients. Only a multidisciplinary approach involving the surgeon, gastroenterologist, and oncologist can produce the comprehensive and integrated overview that today constitutes a winning strategy for the optimization of results. What we hope we have achieved is a flexible, up-to-date, exhaustive publication, rich in illustrations and consistent with evidence-based medicine.