

Atlas Of Cardiac Surgery Surgical Practice Illustrated

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Why You Should Become a Cardiothoracic Surgeon Cardiothoracic Surgery Patient-Testimonial-Mr. Sajid Hasan undergoes Cardiac Surgery at Tabba Heart Institute <i>So You Want to Be a CARDIOTHORACIC SURGEON [Ep. 13] Management of Coagulopathy in Cardiac Surgery Patients—February 10, 2016 Advances in cardiac-surgical-techniques A Day in the Life of a Cardiac Surgeon Mass General Cardiothoracic Surgery Training Birmingham Review Course in Cardiothoracic Surgery Doctor Bio Steven Nisco, MD Cardiothoracic Surgeon Discussion: the Current Status and Future of Cardiac Surgery Atlas Of Cardiac Surgery Surgical</i>
Four Northwell Health hospitals with cardiothoracic surgery programs – Sandra Atlas Bass Heart Hospital at North Shore University Hospital (NSUH), Lenox Hill Hospital (LHH) in Manhattan, Staten Island ...

Northwell cardiothoracic programs recognized for top performance

Sandra Atlas Bass Heart Hospital in Manhasset achieved three-star overall quality ratings in all five cardiac surgical categories. "Achieving top performance in every cardiac surgery category ...

4 Northwell Hospitals Earn Top Marks For Cardiothoracic Surgery

The renowned thoracic surgeon even authored the first book on bypass surgery, "Myocardial Revascularization: A Surgical Atlas," in 1976 ... "They did a lot of heart surgeries and they were dealing ...

Nick Folk was out of the NFL for years: How the Patriots kicker revitalized his NFL career

This new surgical retractor for abdominal or vaginal surgery and can be used in gynecologic ... platform for direct primary care physicians: Atlas EMR Software for Concierge Medicine.

Soriano’s Surgical Retractor in Action

The researchers first analyzed the gene expression profiles of 817 human breast cancers in the Cancer Genome Atlas dataset, including a variety of breast cancer subtypes. They found that MAPK4 ...

MAPK4, novel therapeutic target for triple-negative breast cancer

Trained in surgical oncology and gastrointestinal surgery, Makary saw patients and ... where he treated patients with common medical problems such as heart and kidney disease, lipid disorders ...

Four high-profile doctors who are challenging the COVID-19 response

In a report released by STS, Sandra Atlas Bass Heart Hospital ... The STS Adult Cardiac Surgery Report analyzed data from participants for five cardiac surgical categories over a three-year ...

4 Northwell Hospitals Earn Top Marks For Cardiothoracic Surgery

The Sandra Atlas Bass Heart Hospital ... The STS Adult Cardiac Surgery Report analyzed data from participants for five cardiac surgical categories over a three-year period, from July 2018 to ...

Northwell Cardiothoracic Programs Recognized for Top Performance by Society of Thoracic Surgeons

Sandra Atlas Bass Heart Hospital achieves superior quality ratings in all five cardiac surgical categories MANHASSET, N.Y., January 21, 2022--(BUSINESS WIRE)—Four Northwell Health hospitals with ...

Northwell Cardiothoracic Programs Recognized for Top Performance by Society of Thoracic Surgeons

Four Northwell Health hospitals with cardiothoracic surgery programs – Sandra Atlas Bass Heart Hospital at North Shore University Hospital (NSUH), Lenox Hill Hospital (LHH) in Manhattan, Staten ...

Get expert, step-by-step guidance on a wide variety of both open and interventional cardiac surgical techniques. Atlas of Cardiac Surgical Techniques, 2nd Edition, helps you expand your surgical repertoire and hone your skills with a vividly illustrated, easy-to-navigate text and pearls and pitfalls throughout. This revised atlas covers the surgical procedures you need to master, including minimally invasive techniques, robotic surgery, aortic dissection, and much more. Seven brand-new chapters cover Hybrid Coronary Revascularization, Aortic Valve Repair Techniques, Transcatheter Aortic Valve Replacement, Robotic Mitral Valve Surgery, Surgery for Hypertrophic Cardiomyopathy, Approaches and Techniques to Extra-Corporeal Membrane Oxygenation, and Pulmonary Endarterectomy. Multiple new contributing authors offer a fresh perspective in their areas of expertise. A consistent chapter format guides you quickly from surgical anatomy and preoperative considerations through operative steps and postoperative care. More than 400 full-color images, line drawings, and intraoperative photographs clearly depict the step-by-step progression of procedures.
Get expert, step-by-step guidance on a wide variety of both open and interventional cardiac surgical techniques. Atlas of Cardiac Surgical Techniques, 2nd Edition, helps you expand your surgical repertoire and hone your skills with a vividly illustrated, easy-to-navigate text, procedural videos online, and pearls and pitfalls throughout. This revised atlas covers the surgical procedures you need to master, including minimally invasive techniques, robotic surgery, aortic dissection, and much more. Seven brand-new chapters cover Hybrid Coronary Revascularization, Aortic Valve Repair Techniques, Transcatheter Aortic Valve Replacement, Robotic Mitral Valve Surgery, Surgery for Hypertrophic Cardiomyopathy, Approaches and Techniques to Extra-Corporeal Membrane Oxygenation, and Pulmonary Endarterectomy. Multiple new contributing authors offer a fresh perspective in their areas of expertise. A consistent chapter format guides you quickly from surgical anatomy and preoperative considerations through operative steps and postoperative care. Online videos highlight key stages of surgical procedures. More than 400 full-color images, line drawings, and intraoperative photographs clearly depict the step-by-step progression of procedures. Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, and references from the book on a variety of devices.

This Atlas is illustrated with rich pictures of cardiac surgical specimens. It not only contains normal heart specimens but also dissects those specimens, taking pictures from various angles to create a three-dimensional representation. It also includes reviews of the specimens’ pathological reviews. Chapter 1 through 10 introduce the normal anatomy of the cardiac chambers and surgical approaches to the heart, while chapter 11 through 28 describe 18 kinds of congenital heart defects. There are a total of over 1,000 images and illustrations in this book, which will be of great interest not only to the surgeons, but also to the cardiologists, anaesthesiologists and surgical pathologists.?

Atlas of Cardiac Surgical Techniques, a title in the new Surgical Techniques Atlas series edited by Drs. Townsend and Evers, presents state-of-the-art updates on all main cardiac surgical techniques performed today. Drs. Sellke and Ruel, along with esteemed international contributors, offer you expert advice on a variety of techniques—open and interventional—to help you expand your surgical repertoire and hone your skills. Full-color illustrations and photographs enhance visual guidance and Expert Consult functionality gives you easy access to the full text online at expertconsult.com. Includes convenient access to the full-text online as well as procedural videos that show you how to proceed. Offers step-by-step guidance on a variety of cardiac surgical techniques, both open and interventional, giving you more options for the challenges you face. Discusses the hottest topics in cardiac surgery, including minimally invasive techniques, robotic surgery, aortic dissections, and more. Presents more than 400 full-color illustrations and step-by-step intraoperative photographs for expert visual guidance. Discusses pearls and pitfalls to help you avoid complications. Uses a consistent, easy-to-follow chapter format that includes clinical anatomy, pre-operative considerations, operative steps, post-operative care, and pearls and pitfalls to make reference easy. 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 to the web site be discontinued.

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.

This atlas comprehensively covers surgical techniques for congenital heart surgery. As the population with congenital heart defects increases more and more operations will be required to treat the residual defects, new defects, and replacement strategies such as valve replacements. Chapters are devoted to specific conditions and feature detailed descriptions of how to perform a variety of appropriate reparative surgical techniques; involving complex anatomy, reoperative surgery, and unique techniques to this speciality, enabling the reader to develop a deep understanding of how to successfully resolve situations such as left ventricular outflow tract obstruction, anomalous pulmonary venous return, and anomalous origin of the coronary arteries. Atlas of Adult Congenital Heart Surgery provides a foundational resource for practising and trainee cardiac surgeons, nurses, and healthcare associates seeking specialist training and insight to the resolution of congenital heart diseases in adults.

This thorough revision of Color Atlas of Congenital Heart Surgery features 700 vividly reproduced intraoperative images taken with a special side-mounted flash. They convey exquisite perception of depth in the operative field in full color. The atlas presents surgical techniques for the full spectrum of cardiac congenital anomalies. This includes revised and updated text on many topics such as repair of straddling tricuspid valve associated with the posterior ventricular septal defect. Throughout the text, the carefully labeled photographs provide vivid representation of three-dimensional spatial relations of congenital anomalies and surgical anatomy.

Robotic surgery is currently devoid of adequate didactic material necessary to facilitate daily application in cardiothoracic surgical practice. This book represents the definitive atlas that will lead both the practicing and new cardiothoracic surgeons in these methods. It will define the operative pathway of each procedure, from beginning to end, for surgeons who wish to be a complete robotic cardiac surgeon and include hints and procedural pitfalls derived from the experiences of chapter contributors. The book will be illustrated with high quality illustrations and color photographs from surgical operations where appropriate. Leading surgeons have contributed to the book and provided sample illustrations for their respective chapters. Anesthetic and cardiopulmonary support preparation for each operation will be included and selected references will be provided to emphasize evidence-based outcomes.

This book represents the definitive robotic thoracic surgery atlas, containing didactic material necessary to facilitate effective practice in thoracic surgery and to provide learning tools in these methods both to practicing surgeons and to those in training. It defines the complete operative pathway for each procedure for surgeons who wish to be a complete robotic cardiothoracic surgeon and includes hints and procedural pitfalls derived from the experiences of chapter contributors. The Atlas of Robotic Thoracic Surgery is illustrated with high quality illustrations and color photographs from surgical operations and contains expert analysis from leading surgeons who provide the key visual features of their chosen topics. Anesthetic and cardiopulmonary support preparation for each operation are included and selected references are provided to emphasize evidence-based outcomes.This book has been designed to augment Atlas of Robotic Cardiac Surgery edited by Ranny Chitwood, both being developed from these same concepts of simplicity and practical instruction. It will therefore be an important resource for all involved in thoracic robotic surgery or interested in learning more about the techniques involved.

Managing patients with thrombotic vascular disease is complexand challenging: Ischemic vascular disease remains a complicated interplay of atherosclerosis and thrombosis—even with the evolution in ourunderstanding of the pathobiology of thrombosis. There has been tremendous growth in therapeutic options whichare quickly finding their place in daily practice, including aremarkable expansion in the number of intravenous and oralantithrombotic agents and new antiplatelet agents Now more than ever, all cardiologists, hematologists, andspecialists in vascular medicine, as well as other professionals,such as hospital pharmacists, who deal with prognosis andintervention in preventing thrombosis, need a resource thatdistills current knowledge of this important subject. Written and edited by today’s leading international,Therapeutic Advances in Thrombosis, 2e providesphysicians with the very latest in medical and surgical advances inanithrombotic therapies. With this comprehensively updated editionyou get: Coverage of virtually all aspects of venous and arterialthrombotic disease and the corresponding therapies Strategies to manage specific clinical conditions and how totailor treatment to individual patient needs Updated chapters covering thrombolysis in ST-elevatedmyocardial infarctions; thrombosis in patients with diabetes,pregnancy, and renal dysfunction Special emphasis on the pharmacology of novel anticoagulantsand their practical use in venous thromboembolism and atrialfibrillation. Plus, all chapters fully explore clinical trial designs andoutcomes for particular treatment therapies, as well as contain therelevant ACC/AHA/ESC guidelines, so you can confidently apply whatyou learn.

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