

Carpentiers Reconstructive Valve Surgery From Valve Analysis To Valve Reconstruction

Carpentier's Reconstructive Valve Surgery Mitral Valve Repair Sabiston and Spencer's Surgery of the Chest E-Book Critical Heart Disease in Infants and Children E-Book Transcatheter Valve Repair Development of a Functional Tissue-engineered Heart Valve Replacement Sabiston & Spencer Surgery of the Chest Manual of Canine and Feline Cardiology Cardiovascular Therapeutics Principles of Surgery Surgical Management of Venous Disease Gibbon's Surgery of the Chest Hurst's the Heart, Arteries and Veins Advanced Therapy in Cardiac Surgery Difficult Problems in Adult Cardiac Surgery Public Documents of Massachusetts Report of the Chief of the Massachusetts District Police Hardware Retailer Mitral Valve Prolapse Official Report of the Proceedings of the Board of Education of the City of Chicago Alain Carpentier Roland Hetzer Frank Sellke Ross M. Ungerleider Ziyad M. Hijazi Paul Seward Robinson Frank W. Sellke Francis W. K. Smith Elliott M. Antman Seymour I. Schwartz Seshadri Raju John Heysham Gibbon R. Wayne Alexander Kenneth L. Franco Arthur James Roberts Massachusetts Massachusetts. District Police Sharon Rose Anderson Chicago (Ill.). Board of Education Carpentier's Reconstructive Valve Surgery Mitral Valve Repair Sabiston and Spencer's Surgery of the Chest E-Book Critical Heart Disease in Infants and Children E-Book Transcatheter Valve Repair Development of a Functional Tissue-engineered Heart Valve Replacement Sabiston & Spencer Surgery of the Chest Manual of Canine and Feline Cardiology Cardiovascular Therapeutics Principles of Surgery Surgical Management of Venous Disease Gibbon's Surgery of the Chest Hurst's the Heart, Arteries and Veins Advanced Therapy in Cardiac Surgery Difficult Problems in Adult Cardiac Surgery Public Documents of Massachusetts Report of the Chief of the Massachusetts District Police Hardware Retailer Mitral Valve Prolapse Official Report of the Proceedings of the Board of Education of the City of Chicago *Alain Carpentier Roland Hetzer Frank Sellke Ross M. Ungerleider Ziyad M. Hijazi Paul Seward Robinson Frank W. Sellke Francis W. K. Smith Elliott M. Antman Seymour I. Schwartz Seshadri Raju John Heysham Gibbon R. Wayne Alexander Kenneth L. Franco Arthur James Roberts Massachusetts Massachusetts. District Police Sharon Rose Anderson Chicago (Ill.). Board of Education*

carpentier s reconstructive valve surgery presents you with authoritative guidance on reconstructive techniques for degenerative mitral valve disease alain carpentier md phd who pioneered the field david h adams md and farzan filsoufi md provide step by step

instructions for each procedure and over 200 detailed anatomic drawings so that you can effectively apply the techniques of a master apply the techniques and procedures of dr alain carpentier pioneer of mitral valve reconstruction to your practice view more than 200 detailed anatomic drawings that depict reconstruction procedures clearly master each procedure using step by step instructions and a consistent chapter format grasp the nuances of procedures thanks to tips from the master and a section of questions and answers tap into the knowledge and experience of leaders in the field of mitral valve repair and reconstruction

surgical options for the treatment of degenerative ischemic inflammatory and functional mitral valve diseases have expanded greatly in recent decades still a dilemma exists with employing prosthetic mitral valves in that mechanical valves exhibit good durability but require anticoagulation versus the unpredictable durability of biological valve prostheses over the past few years it has become clear that reconstruction of the mitral valve with autologous tissues effectively addresses this dilemma with no need for anticoagulation and excellent durability combining the best qualities of both prosthetic options without the disadvantages moreover newer repair strategies such as autologous pericardial leaflet augmentation and artificial choral replacement have expanded reparative approaches into virtually all pathologies with excellent long term results as compared to prosthetic valve replacement at present mitral repair is becoming the dominant procedure for treatment of virtually all patients with mitral valve disease this book is designed to illustrate contemporary and sometimes diverse surgical techniques for various types of mitral valve repair with contributions from many of the leaders in the field mitral valve repair and the recently published aortic root surgery are book publications arising from the berlin heart valve symposium 2008 entitled the biological solution the mitral valve repair session was postponed to june 2009 and was featured as the berlin mitral valve symposium at the joint meeting of the society for heart valve diseases and the heart valve society of america in berlin the book contains a collection of proceedings on current techniques and outcomes of mitral valve repair by many of the experts in this field which provide an authoritative reference source for cardiac surgeons family practitioners and clinicians

through seven successful editions sabiston spencer surgery of the chest has set the standard in cardiothoracic surgery references now the new 8th edition edited by frank w sellke md pedro j del nido md and scott j swanson md carries on this tradition with updated coverage of today s essential clinical knowledge from leaders worldwide guidance divided into three major sections adult cardiac surgery congenital heart surgery and thoracic surgery lets you quickly find what you need while new and revised chapters reflect all of the important changes within this rapidly evolving specialty expert consult functionality new to this edition enables you to access the complete

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basic pharmacology and clinical applications of new pharmacologic agents examines issues affecting adults with congenital heart disease enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of devices offers four completely new chapters cardiac trauma congenital heart disease in the adult congenitally corrected transposition of the great arteries and outcome evaluation describes the basic pharmacology and clinical applications of all of the new pharmacologic agents details important refinements and developments in surgical techniques including the ross pulmonary autograft replacement of the aortic valve video assisted fluoroscopy and the extracardiac fontan connection and discusses their indications and potential complications explores the latest advances in the treatment of pulmonary hypertension new developments in mechanical assist devices heart and lung transplantation and interventional cardiac catheterization examines issues affecting adults with congenital heart disease

transcatheter valve repair discusses all aspects related to percutaneous and established valve repair methods the book is divided into few major sections covering all four valves and other topics each section contains several chapters discussing everything related to that valve beginning with the pulmonary valve since it was the first valve to be tackled in the catheterization laboratory and then moving to the aortic then the mitral and then finally end with the tricuspid valve 1 5m us citizens alone have some degree of aortic valve stenosis with half 750k requiring aortic valve replacement aortic valve replacement on the whole is performed by surgeons requiring bypass machines and technicians as well as the usual operating team the operation is expensive and occupies a considerable amount of operating room time mostly the aortic valve is calcified and the usual option available to patients is valve replacement with a variety of choices ranging from porcine valves to synthetic for which there are many manufacturers it should be noted that the aortic valve is the most problematic of valves percutaneous procedures are the answer the bottom line is that given the growing elderly population many more patients will require valve repair thus increasing health care costs with not only surgical operations but also hospitalisation percutaneous valve repair whilst requiring a cath lab team does not involve bypass machines nor extended hospitalisation like percutaneous transluminal coronary artery interventions ptca has replaced coronary artery bypass grafts once the golden standard and now stenting having replaced ptca and its balloons we now see drug eluting stents replacing ordinary stents though at a much higher cost there will be a huge movement toward percutaneous valve repair which should presumably cut costs but also morbidity and mortality

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new genetic and biomarker testing of cardiovascular diseases chapter covers genetic testing for mutations associated with specific cardiac diseases and testing for circulating substances indicative of heart disease or injury new nutrition and cardiovascular disease chapter focuses on the significant role nutrition can play in preventing or treating cardiac disease new significantly revised echocardiography chapter features the latest information on indications and the role of the electrocardiogram in clinical practice new all new doppler echocardiogram images in the feline cardiomyopathy chapter show the primary cardiomyopathies including severe hypertrophic cardiomyopathy severe hypertrophic obstructive cardiomyopathy severe dilated cardiomyopathy severe endomyocardial fibrosis and restrictive cardiomyopathy severe unclassified cardiomyopathy and severe arrhythmogenic right ventricular cardiomyopathy new section on hybrid cardiac procedures in the cardiac surgery chapter include image guided catheter based interventions with direct transcatheter transatrial transventricular transapical surgical approaches to the heart

manage cardiovascular problems more effectively with the most comprehensive resource available a trusted companion to braunwald s heart disease cardiovascular therapeutics 4th edition addresses pharmacological interventional and surgical management approaches for each type of cardiovascular disease this practical and clinically focused cardiology reference offers a balanced complete approach to all of the usual and unusual areas of cardiovascular disease and specific therapies in one concise volume equipping you to make the best choices for every patient understand current approaches to treating and managing cardiovascular patients for long term health for complex problems and for unusual cardiac events benefit from the

substantial experience of elliott m antman md marc s sabatine md and a host of other respected authorities who provide practical evidence based rationales for all of today s clinical therapies expand your knowledge beyond pharmacologic interventions with complete coverage of the most effective interventional and device therapies being used today easily reference braunwald s heart disease 9th edition for further information on topics of interest make the best use of the latest genetic and molecular therapies as well as advanced therapies for heart failure cut right to the answers you need with an enhanced focus on clinically relevant information and a decreased emphasis on pathophysiology stay current with acc aha esc guidelines and the best ways to implement them in clinical practice get an enhanced visual perspective with an all new full color design throughout access the complete contents online and download images at expertconsult com

a 6th edition that celebrates the text s 25th anniversary and features nearly 50 new material and a complete reorientation of material to better suit the needs of the general surgeon and internist it also contains all new surgical techniques including the latest in laparoscopy and endoscopy in addition the scientific principles underlying pathophysiology and surgical intervention accompany discussion of surgical diagnosis and management

provides the reader with a practical approach to the treatment of patients with cardiovascular disease

this volume draws on the experience of leading practitioners to offer proven management techniques for cardiac surgery it uses the case study approach to closely mirror clinical practice and treatment first cases that are specific to type or etiology are presented then the case author explains how the case was managed suggestions regarding the management of similar cases are described lastly vital information is summarized in a quick reference format

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