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Reconstructive Valve Surgery
From Valve Analysis To Valve
Carpentiers Reconstructive

*Valve Surgery From Valve
Analysis To Valve
Reconstruction*

Principles of Heart Valve

Page 1/177

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Engineering is the first comprehensive resource for heart valve engineering that covers a wide range of topics, including biology, epidemiology, imaging and cardiovascular medicine. It focuses on valves, therapies, and how to

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develop safer and more durable artificial valves. The book is suitable for an interdisciplinary audience, with contributions from bioengineers and cardiologists that includes coverage of valvular and potential future developments. This

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*book provides an opportunity for
bioengineers to study all topics
relating to heart valve engineering
in a single book as written by
subject matter experts. Covers the
depth and breadth of this
interdisciplinary area of research*

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*Encompasses a wide range of
topics, from basic science, to the
translational applications of heart
valve engineering Contains
contributions from leading experts
in the field that are heavily
illustrated*

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*Carpentier's Reconstructive Valve
Surgery E-Book Elsevier Health
Sciences*

This book offers the most up-to-date, user-friendly guidance on the evaluation, diagnosis and medical and surgical treatment of heart and

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vascular disease. The book and DVD package is designed to provide comprehensive coverage of every aspect of cardiovascular medicine. The book has consistent chapter organization relevant to modern cardiovascular practice, clear

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design and engaging text. The reader will have all the guidance to diagnose and manage the full range of cardiovascular conditions in one textbook resource, while also benefiting from access to additional video material from the

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*integral DVD-ROM. This includes
over 100 individual heart sounds.*

*Minimally invasive mitral valve
surgery is a relatively new field that
cardiac surgeons are increasingly
embracing. Its adoption is
exponentially increasing, and*

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patients and cardiologists are demanding this with more enthusiasm. This is a current subject of great interest and contemporary results are already present, with more awaiting to be published. The book describes the

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*whole journey through the set-up of
a minimally invasive mitral valve
surgery program, pertinent
investigations, patient selection,
different approaches (including
endoscopic and robotic), cardio-
pulmonary bypass, re-operations*

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*and its application with tricuspid
and atrial fibrillation surgery. This
book is directed to all training
cardiac surgeons and cardiologists,
consultant cardiac surgeons and
cardiologists, anaesthetists,
intensive care specialists and*

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*perfusionists. This is the first book
authored exclusively on this subject.*

*The two editors are leading
authorities on this subject in UK
and are mentors for many surgical
programs. Every chapter is
authored by specialists in that*

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*particular aspect of minimally
invasive mitral valve surgery
discussed. The contributors are
mainly from USA and Europe.
An Enduring McGill Legacy
Catheter Based Valve and Aortic
Surgery*

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*Operative Techniques in Coronary
Artery Bypass Surgery*

Hot Topics in Echocardiography

Mitral Valve Surgery

A Complete Guide

TRANSCATHETER MITRAL

VALVE THERAPIES *An essential*

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survey of the advancing field of transcatheter mitral valve repair and replacement Minimally invasive transcatheter therapies have revolutionized the treatment of structural heart disease. Greatly improving outcomes for higher-risk

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patients, transcatheter aortic valve replacement is now established as a safe and effective alternative to invasive surgery. The mitral valve, however, poses further challenges. Contending with one of the heart's most anatomically and

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*pathologically complex
components, practitioners and
engineers have yet to perfect a
stream-lined, widely deliverable
therapy—though they are getting
closer and closer to this goal.*

Transcatheter Mitral Valve

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Therapies provides a far-reaching survey of the field of mitral interventions in its current state. Highlighting the stumbling blocks preventing transcatheter mitral valve replacement's widespread adoption, the book's international

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group of contributors discuss the improvements to be made in repair and replacement procedures, as well as the adjunctive use of imaging and pharmacologic therapies. This ground-breaking text: Provides detailed explanations

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*of transcatheter repair,
transcatheter replacement, and
adjunctive procedures Features
chapters on the use of imaging to
aid in patient selection, procedure
planning, and intra-operative
guidance Discusses the importance*

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*of minimally invasive approaches
for mitral valve repair Examines
anticoagulation following
transcatheter mitral valve
interventions Outlines the possible
future of transcatheter mitral valve
therapy Transcatheter Mitral Valve*

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Therapies is an important, up-to-date resource for interventional cardiologists, as well as all clinical researchers and practitioners seeking information on this vital and developing treatment.

This volume in the acclaimed

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Mastery Series delivers clear, how-to guidance on the most commonly performed procedures in adult and pediatric thoracic surgery. As with other volumes in the series, Mastery of Cardiothoracic Surgery delivers expert commentary from

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master surgeons following each chapter. Invaluable for cardiothoracic fellows, as well as thoracic and cardiac surgeons. Carpentier's Reconstructive Valve Surgery presents you with authoritative guidance on

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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

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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.

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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

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*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

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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

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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

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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

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leaflet augmentation and artificial chordal 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

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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

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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”.

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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.

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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

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clinicians.
Mitral Valve Repair

Cardiac Surgery
Basic Sciences and Current
Approaches to Management
Thoracic Surgery Atlas

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Operative Cardiac Surgery

The thoroughly updated
Seventh Edition of this
popular and widely used
handbook presents the most
current protocols and
recommendations for care of
patients undergoing cardiac

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surgery. This edition reflects current ACLS guidelines and the latest developments in cardiac surgery. The transplantation chapter has been entirely rewritten by a new author. Experts from leading

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Reconstruction
hospitals offer detailed,
practical guidelines on
preoperative evaluation and
preparation, intraoperative
management, and
postoperative care for all
current cardiac surgical
procedures. Perspectives

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valuable for cardiac surgeons, cardiac nurses, and anesthesiologists are included throughout.

Coverage includes a chapter on infants and children.

Appendices list drug dosages for adults and for infants

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and children.

Expert guidance from
internationally recognized
authorities, who provide
clear and current updates on
all aspects of
interventional cardiology.

This new edition; Contains a

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radically expanded chapter
contents list presented in
four clear sections;
coronary interventions,
interventional pharmacology,
structural heart
interventions, and
endovascular therapy

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Reconstruction
Includes 46 new chapters,
including the latest
advances in bioresorbable
coronary stents, advanced
transcatheter aortic valve
replacement, MitraClip, new
transcatheter mitral valve
interventions, and more

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Chapters are templated for rapid referral, beginning with pathophysiological background and relevant pathology, moving to mechanisms of treatment, device description, procedural techniques,

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follow-up care, and ending with risks, contraindications and complications Multiple choice questions at the end of each chapter for self-assessment, a total of more than 400 MCQs in the book

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Features 19 procedural
videos, hosted on a
companion website

This textbook provides a
succinct overview of cardiac
surgery, with key concepts
being emphasized throughout.
An abundance of

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Reconstruction
illustrations, intra-operative photographs, tables as well as information boxes, aids the reader to visualise, grasp and retain difficult concepts. The inclusion of evidence-based approaches to

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the management of a range of cardiac surgical conditions equips the reader with an understanding of how to overcome a variety of potentially tough clinical challenges. Concise Cardiac Surgery: A Complete Guide

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comprehensively covers a range of techniques used in cardiac surgery. It is therefore, an ideal resource for the trainee and practising cardiac surgeon seeking a practically focused text detailing how

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to apply the latest techniques and evidence-based approaches in their day-to-day practice.

John Dewey's Democracy and Education addresses the challenge of providing quality public education in

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a democratic society. In this classic work Dewey calls for the complete renewal of public education, arguing for the fusion of vocational and contemplative studies in education and for the necessity of universal

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education for the advancement of self and society. First published in 1916, Democracy and Education is regarded as the seminal work on public education by one of the most important scholars of the

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century.

An Introduction to the
Philosophy of Education,
Adult Congenital Heart
Disease in Clinical Practice
Robotic Cardiac Surgery
Mitral Valve Disease
Principles of Heart Valve

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Engineering
Atlas of Robotic Cardiac
Surgery

*Challenges for the treatment
of valvular heart disease
include the growing need for
effective yet less invasive
interventions and therapies*

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to treat these progressive conditions. With the development of potential new treatments, it is crucial for cardiac physicians to be well informed on the pathophysiology, assessment, treatment options and their

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outcomes of valvular diseases. Written by a highly experienced and internationally recognized group of cardiologists, cardiac surgeons, and researchers, Valvular Heart Disease offers insights into

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the widely varying hemodynamic effects and clinical course of heart valve conditions, as well as the contemporary management of these conditions.

Offering a broad perspective on these diseases, Valvular

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Heart Disease expands on the recent guidelines developed by the major heart societies in the United State and Europe.

Robotic Cardiac Surgery is a comprehensive guide to robotic/totally endoscopic

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cardiac surgery. The book is intended to provide in-depth information regarding the history of robotic surgical systems, their components and principles. It emphasizes patient selection, perioperative

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*management, anesthesia
considerations and
management, operative
techniques and management,
postoperative care and
results. Extensive, detailed
photographs and
illustrations of different*

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kinds of robotic surgery are also included. It provides cardiac surgeons, cardiac anesthesiologists, and perfusionists with a comprehensive review of current robotic cardiac surgeries and related

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*knowledge. Changqing Gao,
MD, is a professor at the
Department of Cardiovascular
Surgery, PLA General
Hospital, Beijing, China.
Highly illustrated,
practical full-color text on
all aspects of TEE to assess*

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*cardiac function in patients
undergoing heart surgery.*

*Co-edited and written by an
interdisciplinary team of
experts in oncology and
cardiology, this book is a
clinically useful resource
on these overlapping topics:*

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- *Cardiac complications in patients receiving cancer therapy*
- *The treatment of cancer in patients with cardiovascular disease*
- *The treatment of cardiovascular disease in patients with cancer*

When relevant to

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medical practice, epidemiology and basic science are also included in the discussion and each chapter is written by an oncologist and a cardiologist. Additionally, the chapters follow a

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*similar format to make the
book truly
interdisciplinary, user-
friendly, and clinically
applicable to specialists
and non-specialists who care
for patients with both
cancer and cardiovascular*

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disease.

Reconstruction
Perioperative

Transesophageal

Echocardiography

A Practical Guide

Aortic Valve Preservation

From the Embryo to the

Neonate

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***Principles and Practice
Carpentier's Reconstructive
Valve Surgery E-Book***

The sixth edition of this acclaimed and established operative atlas continues to provide a unique level of comprehensive detail on operative surgery of the heart and great vessels.

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With an international list of authors, the chapters have been updated and complemented by the same high quality artwork that has established this operative guide as the gold standard reference for the cardiac surgeon. This new edition retains the format of initial principles and

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justification for the procedure, followed by preoperative investigations and preparation, the operative procedure, and postoperative management. New chapters have been added on the latest techniques such as minimal invasive surgery, robotic surgery and off-pump bypass surgery. The

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chapters are arranged in seven sections, with each section emphasising the overall management of patients, tricks of the trade of individual authors and discussion of technical and clinical judgement. With this new and updated edition, Operative Cardiac Surgery remains

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the pre-eminent operative guide to a full range of cardiac conditions. Video clips of cardiac procedures, both common and rare, are included within the VitalSource edition. Print Versions of this book also include access to the ebook version.

Each year, *Advances in Surgery*

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reviews the most current practices in general surgery. A distinguished editorial board, headed by Dr. John Cameron, identifies key areas of major progress and controversy and invites preeminent specialists to contribute original articles devoted to these topics. These insightful overviews in

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general surgery bring concepts to a clinical level and explore their everyday impact on patient care. This book provides a comprehensive review of the basic science of the mitral valve needed to begin to comprehend both normal and the failing valve. This knowledge is

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infrequently discussed in the clinical arena, with a rush towards definition of lesions based on limited analysis. It provides a ready single source of the most important basic science subjects pertaining to the valve, and the pathologies found therein, and thus a more complete understanding of the

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factors that result in dysfunction may be appreciated. Mitral Valve Disease: Basic Sciences and Current Approaches to Management includes chapters on embryology and anatomy, including details of structural, comparative and functional features. Since the valve is completely

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influenced by genetics and molecular biology, subjects rarely if ever addressed in the clinical arena, these topics receive in-depth attention. Coverage concludes with lengthy discussions of the importance of multi-disciplinary work, along with the importance of the electrophysiological

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disturbances encountered in some groups of these patients. It therefore is an essential and up-to-date resource for the practicing and trainee cardiac surgeon and any researcher working within this topic.

Nowadays, nobody can imagine practicing obstetrics without using

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obstetrical ultrasound. Working in the prenatal diagnosis field requires dedication, patience, skills, experience, caution, and empathy. The concept of this book was guided by the desire to provide some help to the ultrasound operators. On a daily basis, they are confronted with the

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challenging task of ruling out or suspecting/confirming the diagnosis of fetal anomalies, either structural or chromosomal. The chapters of this book contain objective and exhaustive updated reviews of the pertinent literature, so that the reader would have a wide reference basis on each

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subject. Yet, many authors scan the fetus themselves or are directly involved with managing pregnancies with structural malformations or chromosomal anomalies. They kindly shared their personal experience and lessons learned over the years. This book is beneficial for all the

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professionals working in the prenatal diagnosis.

Cardiothoracic Surgery, An Issue of
Surgical Clinics, E-Book

Valvular Heart Disease

Shields' General Thoracic Surgery

The Mitral Valve

Transcatheter Mitral Valve Therapies

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Democracy and Education

INTERVENTIONAL

CARDIOLOGY The updated guide
to understanding and implementing
today's interventional cardiology
procedures Minimally invasive
methods of cardiovascular

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intervention are developing apace, propelled by unprecedented advancements in technology and procedural expertise. Bearing exciting implications for a broad range of adjacent fields of surgery and patient care, these innovative

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techniques are of ever-increasing importance, not only within cardiology, but across medicine as a whole. This third edition of Interventional Cardiology is designed to equip practitioners of all levels with a working knowledge of

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today's best and most up-to-date practices, as well as the fundamental principles that underlie their use. Expertly revised to span coronary interventions, interventional pharmacology, structural heart interventions, endovascular therapy,

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**and more, its modular sections are
accompanied by multiple-choice
questions to help aid learning and
self-assessment. The new edition of
Interventional Cardiology features:
A thorough survey of the field,
including atherogenesis and**

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**inflammation, vascular access
controversies, radiation protection
concepts, acute and chronic
interventional pharmacology
recommendations for high risk
subjects/procedures Evaluations
with imaging and physiology,**

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**including physiologic assessment in
the cardiac catheterization lab,
intravascular ultrasound, and optical
coherence tomography Discussions
of revascularization in various
clinical settings, including stable
coronary heart disease, acute**

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**myocardial infarction, he
management of cardiogenic shock,
and hemodynamic support devices
and techniques Examinations of
coronary interventions in various
lesion types, including complex
lesions, left main, bifurcations, CTO**

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Heart valve disease and relevant percutaneous interventions, including preop imaging and clinical evaluations and outcomes assessment in great depth and with technical details; left atrial interventions are an expanding frontier Peripheral

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vascular, carotid and aorta/branch diseases are covered in greater detail than previous editions; venous disease treatments have become well established Accompanied by a companion website featuring videos illustrating key procedures and

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interactive multiple choice questions
Whether studying for certification or
already working in advanced
practice, medical professionals of all
kinds will benefit greatly from the
practical instruction and cutting-
edge knowledge found within this

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vital third edition.

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

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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

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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

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**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**

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evidence-based outcomes.

**This text provides a comprehensive,
state-of-the-art review of catheter
based approaches to valve and aortic
diseases. The scope encompasses
involve all the current and upcoming
transcatheter aortic valve**

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technologies as well as mitral, pulmonary and tricuspid valve technologies. Aortic diseases including transcatheter repair of descending aneurysms are included and the upcoming technologies designed to repair aortic dissections,

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**traumatic injury, and ascending arch
stent repair are highlighted.**

**Catheter Based Valve and Aortic
Surgery will be a useful tool for
cardiac and vascular surgeons,
interventional cardiologists, general
cardiologists, and clinicians and**

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researchers with an interest in these exciting new developments in structural heart and vascular diseases.?

Echocardiography is still the most used imaging technique for the evaluation of cardiac anatomy and

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function and today it plays an essential role in daily decision making. The echocardiographic technology and its applications have widely developed in the last years leading to a better diagnostic accuracy. On the other hand

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**echocardiography specialists have
new clinical questions to answer.**

**Echocardiography meets the
growing need for non-invasive
imaging in the expanding heart
failure population and during
structural heart interventions. The**

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new percutaneous therapies need, a precise evaluation of cardiac dimensions and a complete understanding of the spatial relationships between cardiac structures. Echocardiography is of paramount importance both during

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**the patient evaluation and guiding
the procedure. This book tries to give
an in depth evaluation about the
specific issues that a modern
cardiovascular imaging specialist is
asked to answer nowadays.**

Near Misses in Cardiac Surgery

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**The Stikeman Professorship
Advances in Surgery 2020**

Cardio-Oncology

**Minimally Invasive Mitral Valve
Surgery**

Cardiovascular Medicine

The most comprehensive and

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current full-color cardiac surgery resource – updated by leading surgeons In Cardiac Surgery in the Adult, Fifth Edition, the world's foremost cardiovascular surgeons deliver thorough, up-to-date coverage of operative

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strategy, decision making,
technique, and pre- and post-
operative management for
treating the adult cardiac patient.
Unmatched in both scope and
clinical rigor, this classic text
contains 63 chapters that

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highlight every important topic in cardiovascular surgery.

Presented in full color, Cardiac Surgery in the Adult takes readers through the optimal treatment of congenital, acquired, infectious, and

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traumatic diseases of the heart and great vessels. The book opens with a history of cardiac surgery and basic cardiac science, then moves into all types of cardiac surgery, providing both practicing

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surgeons and residents with insight into the very latest surgical protocols. Cardiac Surgery in the Adult is logically divided into ten sections: • Basics (includes history, anatomy, physiology,

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pharmacology, computed tomography, risk assessment, simulation, and the fully integrated cardiovascular center)

- Perioperative/Intraoperative Care
- Ischemic Heart Disease
- Aortic Valve Disease
- Mitral

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Valve Disease • Surgery of the
Great Vessels • Rhythm Surgery
• Other Cardiac Operations
(including congenital heart
disease, pericardial disease, and
cardiac neoplasms) • Transplant
and Mechanical Circulatory

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Support The Fifth Edition has been updated throughout, and includes the latest advances in minimally invasive surgery and simulation.

Unique in the field of cardiac surgery, Khonsari's Cardiac

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Surgery: Safeguards and Pitfalls
in Operative Technique details
the most important techniques in
a concise, readable, and richly
illustrated format, with a focus
on avoiding and managing
surgical pitfalls and

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complications. From general considerations through the surgical correction of acquired and congenital heart conditions, it provides a wealth of practical, hands-on guidance to help both seasoned and less-experienced

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cardiac surgeons achieve
optimal outcomes.

Acute Rheumatic Fever and
Rheumatic Heart Disease is a
concise, yet comprehensive,
clinical resource highlighting
must-know information on

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rheumatic heart disease and acute rheumatic fever from a global perspective. Covering the major issues dominating the field, this practical resource presents sufficient detail for a deep and thorough

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understanding of the latest treatment options, potential complications, and disease management strategies to improve patient outcomes. Divided into four distinct sections for ease of navigation:

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Acute Rheumatic Fever,
Rheumatic Heart Disease,
Population-Based Strategies for
Disease Control, and Acute and
Emergency Presentations.
International editors and chapter
authors ensure a truly global

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perspective. Covers all clinical aspects, including epidemiology, pathophysiology, clinical features, diagnosis, management, and treatment. Includes key topics on population-based measures for

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disease control for effective primary, secondary, and tertiary prevention. Consolidates today's available information and guidance into a single, convenient resource.

Illustrated Guide to

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Cardiovascular Disease is an extensive and highly visual guide, encompassing the full spectrum of cardiovascular diseases, along with cardiac anatomy and physiology. This book is divided into 58 chapters

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across seven sections. Each section covers a different disease or group of heart diseases, including coronary artery disease, heart failure and cardiomyopathy, valvular heart disease, pericardial disease,

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congenital heart disease, cardiac arrhythmias, peripheral vascular disease, and a final section on miscellaneous cardiovascular diseases. Each chapter features detailed discussion on common and uncommon conditions and

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their pathology, with the latest therapies in cardiology and European and American guidelines highlighted throughout the book. More than 1700 full colour images, illustrations, figures, flow charts

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and tables enhance Illustrated
Guide to Cardiovascular Disease,
an invaluable resource for all
cardiologists. Extensive
illustrated guide to a vast range
of cardiovascular diseases
Seven sections covering specific

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diseases and groups of diseases
1700 images in full colour Edited
by Glenn N Levine, Director of
the Michael E DeBakey Medical
Centre in Houston, Texas
Mastery of Cardiothoracic
Surgery

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Core Topics in Transesophageal
Echocardiography

The Biological Solution

Acute Rheumatic Fever and
Rheumatic Heart Disease, E-
Book

Cardiac Surgery in the Adult 5/e

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Minimally Invasive Cardiac
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Complemented by: Kaplan's
cardiac anesthesia / editor, Joel
A. Kaplan. 6th ed. c2011.

This book provides an invaluable
practically applicable and

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comprehensive manual to
coronary artery bypass grafting
(CABG) surgery. Critical
concepts and techniques are
discussed in an easy-to-follow
and understand step-by-step
guide, featuring a wealth of

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intraoperative photos and illustrations with concise and instructive descriptions. Topics covered include classical sternotomy, variants of arterial revascularization, off-pump and minimally invasive techniques

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(MICS-CABG). Operative
Techniques in Coronary Artery
Bypass Surgery provides
invaluable assistance to
residents, fellows and trainee
surgeons by explaining
theoretical and technical aspects

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of the latest advances in procedural techniques and therapy personalization to optimize CABG surgical outcome. Considering that any heart team depends entirely on the participants' knowledge and

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their willingness to cooperate, this work allows cardiologists and the other participants of a heart team to better understand the strengths and limitations of state-of-the-art surgical coronary revascularization. The concepts

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synthesized within the checklists and decision algorithms provided also enable the reader to develop their knowledge of which technique is the most appropriate for a particular patient.

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Part of the Monographs in
Cardiac Surgery Series –
Introducing ‘basic science into
the cardiac operating room’. Fast
systematic review of small areas
of cardiac surgery including up-to-
date information. This will allow

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more rapid publication than the alternative cardiac surgery 'tomes'. This entry into the series will provide readers with a complete review of the current understanding in mitral valve surgery and include extensive

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details on the diagnosis and surgical management of patients with mitral valve disease.

This issue of Surgical Clinics of North America focuses on Cardiothoracic Surgery, and is edited by Dr. John H. Braxton.

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Articles will include: Review of
ICU Management of the Cardiac
and Thoracic Surgery Patient
and the Team Approach;
Minimally Invasive and
Robotically Assisted Cardiac
Surgery; Surgical Treatment of

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Heart Failure; The Changing
Face of the Cardiothoracic
Surgical Team; Thoracic Trauma
and Management; Minimally
Invasive and Robotically
Assisted Thoracic Surgery; The
Impact on Less Invasive Surgery

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on Esophageal Diseases; Lung
Cancer Screening and its Impact
of Surgical Volume; The Surgical
Treatment of Coronary Artery
Occlusive Disease: Modern
Treatment Strategies for an Age
Old Problem; Transcutaneous

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Valve Repair and Update;
Robotic Lobectomy and
Segmentectomy: Technical
Details and Results; Diagnostic
Imaging and Newer Modalities
for Thoracic Diseases: PET
Imaging and EBUS for Staging

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and its Implication for Lung

Cancer; Mitral Valve Repair:

French Correction vs. American

Correction; Cardiac Screening in

the Noncardiac Surgery Patient;

and more!

Handbook of Patient Care in

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Cardiac Surgery

Congenital Anomalies

An Illustrated Guide to

Personalized Therapy

Khonsari's Cardiac Surgery:

Safeguards and Pitfalls in

Operative Technique

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The Clinical Overlap of Cancer and Heart Disease

A Pluridisciplinary Approach

Minimally invasive cardiac surgery(MICS) is an integral component of every future cardiac surgeon's training. There continues to

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be a growing global demand towards less invasive surgical techniques. Both cardiologist and cardiac surgeon form "heart teams" to provide patients with novel, minimally invasive procedures, with all their benefits. Less invasive techniques are often complex and require special knowhow and skills.

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This book offers an innovative approach to learning, utilizing QR code technology, which refers the reader to essential audio-visual material, which, along with the didactic text, focuses on practical aspects of minimally invasive cardiac surgery. In modern Heart Teams, and with the advent of the

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hybrid era, surgeons will only be able to survive if they have state-of-the-art skills in less invasive technologies, which can be incorporated in the hybrid theatre and/or trans-catheter arena. This text accompanies the surgeon along this path, and provides clinical advice and practical solutions,

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beyond the necessary basic knowledge. Which courses to visit, which videos to watch, which centres to join for serious training? How best to exploit public and multimedia? How to consent a patient into a MICS procedure? How to set up a MICS program or practice? In the era of

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value driven outcomes, and a shift towards shorter and better patient journeys, MICS is a skill that no heart surgeon can be without. Minimally Invasive Cardiac Surgery: A Practical Guide is a teaching resource, reference book and manual written by surgeons who both operate and teach

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the procedures described within.

Provides access to online resources
via QR codes Includes links to videos
and the e-version of the text Acts as a
gateway to a huge choice of minimally
invasive cardiac surgery materials
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surgery reference for 45 years,
Shields' General Thoracic Surgery
remains your #1 resource for
comprehensive coverage of both open

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and endoscopic surgical techniques, with commentary from more than 150 global experts in the field. This two-volume masterwork covers all facets of thoracic disease, enhanced with dynamic audio and visual content, colorful graphics, and an authoritative analysis of the world's literature and

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electronic data – making this 8th Edition the most extensive and concise collection of practical, complete information available for today's busy clinician.

Historian Daniel J. Boorstin has said, "Trying to plan for the future without a sense of the past is like trying to plant

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cut flowers." This reissue of *Near Misses in Cardiac Surgery*, endorsed by today's experts and with a new preface by Denton A. Cooley, M.D., Surgeon-in-Chief, Texas Heart Institute, is especially timely in this era of transition to interventional and hybrid procedures. No matter what the

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technical advances are, the same principles that facilitate successful outcomes in surgery (teamwork, communication, vigilance, simplicity and standardization of techniques, anticipation of the next step) will apply equally to today's hybrid procedures and to those who perform them. A best-

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seller in its field when first issued,
Near Misses in Cardiac Surgery has
since become a resource for the
Cardiothoracic Surgery Network's
safety reporting system
(www.CTSNet.org) and has become
the template used by CTSNet as a
teaching tool for the anonymous

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reporting of near-disasters in the field by cardiac surgeons from around the world. Written in the second person present tense so that the reader becomes the surgeon on the spot, this reissue of Near Misses in Cardiac Surgery, although it reads like a medical thriller, is really a textbook of

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cardiac surgical complications, their management, and prevention. With its cogent analyses, discussions, and pertinent references, *Near Misses in Cardiac Surgery* will introduce a new generation of cardiac surgical residents and fellows, as well as more experienced surgeons, cardiologists,

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interventionalists, anesthesiologists, medical students, and nurses, to principles that are as timeless as they are essential.

In this highly illustrated, comprehensive review of general thoracic surgery, the author shares some of his valuable experience-

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based observations to help guide the practitioner through details of complex procedures, avoid common problems, and manage complications when they occur. Each chapter is liberally illustrated with original line drawings that depict the relevant anatomy and steps associated with each procedure.

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Interventional Cardiology

Reconstruction
Illustrated Guide to Cardiovascular
Disease

Doppler Color Flow Imaging
Concepts and Approaches

There is an evident practice gap in
education of general adult

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cardiologists on long-term management of congenital heart disease (CHD). The goal of this book is to help general cardiologists, but also pediatricians and related care providers in the management and diagnosis of adult CHD. Adult

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Congenital Heart Disease in Clinical Practice provides clear, practical advice on adult CHD for the busy fellow, resident and practicing clinician. It includes training and revision material to assist learning and is formatted in such a way as to

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provide short, concise content designed for easy recall of salient facts. This book provides comprehensive, state-of-the art insights into aortic valvuloplasty. Aortic valve repair is a relatively new procedure. Since first being successfully performed in the

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1990s was objectively assessed in the 2000s, this procedure has now become standardized, reproducible, and popular around the globe.

Written by experts in surgery and cardiology and richly illustrated, it discusses the aspects of anatomy,

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pathophysiology, diagnosis and surgical procedure that are essential for successful repair. Contributing to the popularization and development of aortic repair, it is a valuable resource for surgeons, cardiologists, cardio-anesthetists and paramedical

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staff interested in the field and will be good resource for popularizing and developing aortic valve repair.

When Richard Alan Stikeman, an incredible businessman, community leader, and family man, died from malignant mesothelioma, his family,

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friends, and community established the Stikeman Fund for Surgical Advancement and the Stikeman Visiting Professorship in order to commemorate him. Dr Dag Munro, Stikeman's treating surgeon, proposed the concept of an annual

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visiting professor as a unique way to honour his patient. The primary goal of the fund was to enhance surgical education for students, residents, and faculty in the McGill University Division of Cardiovascular and Thoracic Surgery. In the words of one

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of the founders – Richard's brother Heward Stikeman – it should "sharpen people" and keep McGill's program at the forefront of cardiothoracic education. Former residents were invited to return on an annual basis. Surgical research was

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added to the program and benefited from the wisdom of fifty world-class visitors. This contributed to a high degree of loyalty, adhesion, and philanthropy to the division. The Stikeman Visiting Professorship has thus unified cardiothoracic surgery

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under the McGill umbrella: Dr
A.R.C. Dobell identified the
professorship as the glue that holds
the division together. The Stikeman
Visiting Professorship has emerged
over the years as an important McGill
legacy, its growth and duration a

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tribute to its founders, builders, and
supporters. This book is a celebration
of that legacy.