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## Analysis To Valve

**Professor Alain Carpentier,  
The Modern \"Father\" of  
Heart Valve Surgery**

Carpentier's Reconstructive  
Valve Surgery, 1e **Principles  
of Degenerative Mitral Valve  
Repair** ~~Surgical Repair of  
Commissural Prolapse~~

---

Mitral Valve Repair

Quadrangular resection and

Carpentier repair ~~Mitral~~

~~Valve Surgery: What Should~~

~~Patients Know? (Interview~~

~~with Dr. Vaughn Starnes)~~

~~Tricuspid Regurgitation:~~

~~Surgery according to the~~

~~disease stage Pediatric~~

~~Tricuspid Valve Repair~~

*Webinar: Advances In Mitral*

*Valve Surgery with Dr. David*

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~~Adams Masha and The Bear -  
Home Improvement [??] (Episode  
26) **Long Term Outcomes after  
Aortic Valve Surgery in**~~

~~**Patients with Aortic  
Regurgitation DMD2020-9034**~~

~~Mitral Heart Valve Ring -  
Medical \u0026amp; Scientific  
Video Production Heart Valve  
Replacement Surgery  
Explained Part 1~~

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Annular Tear Treated with  
Laser by Dr. Tony Mork  
Transcatheter Aortic Valve  
Replacement (TAVR) for  
Aortic Stenosis Critical  
Advice for Mitral Valve  
Repair Patients with Dr.  
David Adams Endoscopic  
Mitral Valve Repair,  
Minimally Invasive Cardiac  
Surgery, Fortis Healthcare

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~~Limited, India Biological  
Aortic Heart Valve |  
Animation Video 4 Year After  
Reconstruction  
Aortic Valve Replacement~~

~~Open Heart Surgery — Tips  
for new patients. Options  
for Aortic Valve~~

~~Replacement, Dr. El Hamamsy~~

~~Demystifying Mitral Valve~~

~~Repair **Aortic Valve Surgery**~~

~~Prosthetic Valve Choice in~~

~~Heart Valve Surgery Current~~

~~Techniques of Tricuspid~~

~~Valve Repair~~

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Mitral Valve: When to Repair

and When to Replace (Gerald

M. Lawrie, MD) March 11,

2016 Will Durant---Babylonia

*The Ross Procedure: Time to*

*Reexamine the Guidelines*

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UVMCC Ortho Joint

Replacement SurgeryProf

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Michael Valleley: Mitral

Valve Surgery Techniques

Carpentiers Reconstructive

Valve Surgery From

Carpentier's Reconstructive

Valve Surgery Hardcover - 26

Feb. 2010 by Alain

Carpentier MD PhD (Author),

David H. Adams MD (Author),

Farzan Filsoufi MD (Author)

& 0 more 4.9 out of 5 stars

26 ratings

Carpentier's Reconstructive  
Valve Surgery: Amazon.co.uk

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This long-awaited book is an  
autobiographical account by  
Professor Alain Carpentier  
of his work on the surgical  
management of heart valve  
disease and in particular

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that of the mitral valve.  
Although it includes  
reference to surgery on the  
tricuspid and aortic valves  
its major attraction will be  
the complete exposé of the  
author's techniques and  
rationale behind his  
'school' of mitral valve  
reconstruction.

Carpentier's Reconstructive  
Valve Surgery

Carpentier's Reconstructive  
Valve Surgery, 1st Edition.

Authors: Alain Carpentier &  
David H. Adams & Farzan

Filsoufi Date of

Publication: 02/2010. This  
authoritative guide on  
reconstructive techniques  
for degenerative mitral

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valve disease presents step-by-step instructions for each procedure pioneered by Alain Carpentier, MD, PhD.

Carpentier's Reconstructive Valve Surgery -  
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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



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apply the techniques of a  
master.

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Principles of Carpentier's  
Reconstructive Mitral Valve  
Surgery Fig. 12.1 The  
anatomical relationships of  
the anterior leaflet of the  
mitral valve, including the  
right and left fibrous  
trigone, the non-coronary  
and left coronary cusps; and  
the subvalvular apparatus  
(Figure courtesy of Filsoufi  
F, Carpentier A. [www](http://www)).

Principles of Carpentier's  
Reconstructive Mitral Valve  
Surgery  
Carpentier's Reconstructive

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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 400 detailed anatomic drawings so that you can effectively apply the techniques of a master.

Carpentier's Reconstructive  
Valve Surgery | Mitral Valve

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David H. Adams, By (author)  
Alain Carpentier, By  
(author) Farzan Filsoufi, By  
(author) Henry R. Kravis ]  
[March, 2010] by David H.  
Adams (ISBN: ) from Amazon's  
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[(Carpentier's  
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Surgery)] [ By (author ...  
Carpentier's Reconstructive  
Valve Surgery, From Valve  
Analysis to Valve  
Reconstruction is 354 pages  
in length and contains  
approximately 200 anatomic  
drawings. Dr Carpentier, Dr  
Adams and Dr Filsoufi may be  
reached for interviews by

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contacting Tom Reller at [t.reller@Elsevier.com](mailto:t.reller@Elsevier.com) .

## Reconstruction Elsevier Launches

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Carpentier's Reconstructive  
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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  
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for degenerative mitral  
valve disease. Alain  
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pioneered the field—David H.  
Adams, MD; and Farzan

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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.

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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

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Congenital mitral valve  
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Valve Surgery presents you  
with authoritative guidance



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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

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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.

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

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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

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mitral valve repair and  
reconstruction.

Expert guidance from  
internationally recognized  
authorities, who provide  
clear and current updates on  
all aspects of  
interventional cardiology.  
This new edition; Contains a  
radically expanded chapter  
contents list presented in  
four clear sections;  
coronary interventions,  
interventional pharmacology,  
structural heart  
interventions, and  
endovascular therapy  
Includes 46 new chapters,  
including the latest  
advances in bioresorbable  
coronary stents, advanced

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transcatheter aortic valve replacement, MitraClip, new transcatheter mitral valve interventions, and more

Chapters are templated for rapid referral, beginning with pathophysiological background and relevant pathology, moving to mechanisms of treatment, device description, procedural techniques, 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 Features 19 procedural videos, hosted on a

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companion website

## Analysis To Valve

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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

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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.

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

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trying to plant 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 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



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procedures and to those who perform them. A best-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](http://www.CTSNet.org)) and has become the template used by CTSNet as a teaching tool for the anonymous 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

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

The sixth edition of this acclaimed and established

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operative atlas continues to provide a unique level of comprehensive detail on operative surgery of the heart and great vessels. 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 justification for the procedure, followed by preoperative investigations and preparation, the operative procedure, and postoperative management.

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New chapters have been added on the latest techniques such as minimal invasive surgery, robotic surgery and off-pump bypass surgery. The 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 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

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VitalSource edition. Print  
Versions of this book also  
include access to the ebook  
version.

Coronary surgery encompasses two thirds of all adult cardiac surgery cases. With the endless pursuit of better outcomes, modern coronary artery bypass grafting (CABG) has become technically more complex in ways that are well beyond the training of the average cardiac surgeon. The old concept of "one-technique-fits-all" has been abandoned in favour of a specialized approach tailored to the individual patient. In fact, in recent years, there is a

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growing movement towards establishing coronary surgery as a super-specialization of cardiac surgery. Technical Aspects of Modern Coronary Artery Bypass Surgery aims to expand on both the basics and complexities of the technical aspects of coronary surgery. It serves as an up to date resource that illustrates and details the advancement and techniques in this field which may soon become a separate super-specialty. With a particular emphasis on illustrations, the book will be an essential reference book for both established surgeons that

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have no experience in advanced CABG, and the new generation of CABG surgeons. A complete and concise resource on all aspects of coronary surgery In-depth illustrative review of various coronary techniques Covers both current recommendations and well-established practices in the field

In this book it is shown how this specialty has evolved over the past 20 years, with significant advances in diagnosis and palliative and definitive techniques for correction of cardiovascular diseases. The book contains 10 cahpters, which are

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showing the classical adult  
and pediatric cardiac  
surgery.

## Reconstruction

TRANSCATHETER MITRAL VALVE  
THERAPIES An essential  
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 patients,  
transcatheter aortic valve  
replacement is now  
established as a safe and  
effective alternative to  
invasive surgery. The mitral  
valve, however, poses



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Further challenges.

Contending with one of the heart's most anatomically and 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 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 group of contributors discuss the

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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 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 of minimally invasive approaches for mitral valve repair Examines anticoagulation following transcatheter mitral valve interventions Outlines the

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possible future of transcatheter mitral valve therapy Transcatheter Mitral Valve 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.

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

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selection, perioperative management, anesthesia considerations and management, operative techniques and management, postoperative care and results. Extensive, detailed photographs and illustrations of different 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 knowledge. Changqing Gao, MD, is a professor at the Department of Cardiovascular Surgery, PLA General Hospital, Beijing, China.

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