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FRANCIS KELLEY

Including the Fetus and Young Adult
Frontiers Media SA

This authoritative book explores electrophysiologic testing and therapeutic catheter ablation for cardiac arrhythmias in children, and in patients of all ages with congenital heart disease. It reviews the anatomic and physiologic background to these procedures, emphasizing the tools for mapping and tissue ablation that continue to improve patient outcomes. Additionally, individual chapters are dedicated to specific congenital heart defects (for instance, tetralogy of Fallot, Ebstein's anomaly, univentricular heart) guiding the reader to anticipate the type of arrhythmia, the most likely location for effective ablation, and the technical challenges that may be encountered in each condition. Key Features Provides a detailed review of the unique challenges presented by young patients with small heart size, and patients of any age with distorted anatomy due to congenital heart disease, in this long overdue, updated text Intends to guide all cardiologists engaged in invasive electrophysiology at both the training level and established practice who are exposed to such exceptional cases Includes an internationally recognized group of experts who discuss the technical approaches, success rates, complication rates, and special precautions needed to achieve optimal outcomes

The Pediatric Cardiology Handbook JP
Medical Ltd

As a leading reference on pediatric cardiology and congenital heart disease, Anderson's Pediatric Cardiology provides exhaustive coverage of potential pediatric cardiovascular anomalies, potential sequelae related to these anomalies, comorbidities and neurodevelopmental problems, and current methods for management and treatment. The fully revised 4th Edition addresses significant and ongoing changes in practice, including

recent developments in fetal, neonatal, and adult congenital heart conditions as well as expanded content on intensive care, nursing issues, and societal implications. The outstanding illustration program provides superb visual guidance, and is now supplemented with a remarkable collection of more than 200 professionally curated, author-narrated videos. Offers authoritative, long-term coverage of a broad spectrum of cardiology conditions ranging from fetal development to age 21, including congenital heart disease, adult congenital heart disease (ACHD), acquired heart disease, cardiomyopathies, and rhythm disturbances. Features exceptionally detailed and original drawings by Dr. Robert Anderson and Diane Spicer, including over 850 anatomic, photographic, imaging, and algorithmic figures, and incorporating new images using virtual dissections of 3D datasets obtained in living patients. Contains new chapters on quality improvement in congenital heart disease, models of care delivery, neurocognitive assessment and outcomes, psychosocial issues for patients and families, ethics, nursing implications, acute and chronic renal complications, and telemedicine. Offers a completely new section on fetal imaging and management. Provides a new focus on patient and family-centered care with expert advice on how to communicate difficult diagnoses to patients and families. Features new integration of nursing content into all disease-specific chapters, as well as updated content on genetics, congenital heart disease and follow-up, and new imaging modalities. Contains chapters on new and emerging topics such as MRI and Quantifying the Fetal Circulation in Congenital Cardiac Disease; Congenital Anomalies of the Coronary Arteries; and The Global Burden of Pediatric Heart Disease and Pediatric Cardiac Care in Low- and Middle-Income Countries. Shares the experience and knowledge of an international team of multidisciplinary experts in medicine and advanced practice nursing.

Critical Care of Children with Heart Disease Elsevier Health Sciences
Critical Care of Children with Heart Disease will summarize the comprehensive medical and surgical management of the acutely-ill patient with congenital and acquired cardiac disease. The aim of the book is to teach bedside physicians, nurses and other caregivers, basic and practical concepts of anatomy, pathophysiology, surgical techniques and peri-operative management of critically ill children and adults with congenital heart disease, allowing these professionals to anticipate, prevent or else treat such pathologies. The book will cover specific cardiac lesions, review their anatomy, pathophysiology, current preoperative, intraoperative and postoperative assessment and management; medical and surgical complications will be briefly described with each lesion further discussed in specific chapters. In addition, the book will have dedicated chapters to management of cardiac patients on extracorporeal membrane oxygenation, hemofiltration, hemo or peritoneal dialysis and plasma exchange. Practical guidelines for cardiovascular nursing care will be also included.

Bioethical Controversies in Pediatric Cardiology and Cardiac Surgery

McGraw Hill Professional

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 -12. Electrocardiography and Introduction to Electrophysiologic Techniques /Edward P. Walsh, M.D., Mark E. Alexander, M.D., Frank Cecchin, M.D. --13. Imaging Techniques; Echocardiography: MRI, CT /Mary E. van der Velde and Tal Geva -
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Diagnosis and Management of Adult Congenital Heart Disease E-Book Elsevier Health Sciences

This book serves as a comprehensive guide to pediatric cardiac computed tomography (CT), particularly for patients with congenital heart disease. Congenital heart disease (CHD) is the leading cause of congenital abnormalities (8/1000 of live births). Over the past two decades, the diagnostic medical approach has significantly changed with a considerable increase in the number of CT studies in pediatric patients. Preoperative surgical or

interventional planning for children with CHD remains crucial and challenging, but despite this and the advancement in the development of new CT techniques and radiation dose reduction methods, there are limited books addressing pediatric cardiac CT. This work fills that gap by offering a complete look at the techniques and clinical utilization for pediatric cardiac CT with liberal use of images. The text begins with overarching themes of pediatric cardiac CT, like its advantages and techniques, and moves into covering different areas of the heart and possible presentations, like atrioventricular connections and cardiac tumors. Each chapter begins with a short introduction section followed by preoperative and postoperative cardiac CT imaging, management approach, and short-term and long-term outcomes. This book also describes the novel technologies being used for three-dimensional modelling and three-dimensional printing in the surgical preparation of patients with complex congenital heart disease. This book is the first to address pediatric cardiac CT image fusion to fluoroscopy to guide cardiac catheterization in patients with complex congenital heart disease. Radiation dose reduction during cardiac catheterization is also an important part of diagnostic and interventional cardiac catheterization that is covered in detail. The book concludes with an overarching look of the role cardiac CT plays in the pre- and post-operative evaluation of congenital heart disease in children. This book is an ideal guide for pediatric radiologists, pediatric cardiologists, pediatric cardiothoracic surgeons, related trainees, and any physician interested in advanced cardiac imaging.

Pediatric Heart Disease Cardiotext Publishing

Transesophageal Echocardiography for Congenital Heart Disease represents a unique contribution as the only contemporary reference to focus exclusively on the clinical applications of transesophageal echocardiography (TEE) in congenital heart disease (CHD). Written by numerous prominent specialists and renowned leaders in the field, it presents a comprehensive, modern, and integrated review of the subject in light of the cumulative experience and most recent advances in the technology. Topics related to CHD include: (1) physics and instrumentation of TEE, particularly as they apply to the structural evaluation; (2) specialized aspects of the examination, with emphases on technical considerations pertinent to both pediatric and adult patients with congenital cardiovascular

pathology; (3) segmental approach to diagnosis and functional assessment; (4) extensive discussion of the TEE evaluation of the many anomalies encompassing the CHD spectrum; (5) use of the imaging modality in the perioperative and interventional settings; and (6) important aspects of 3D TEE evaluation. Richly illustrated by more than 700 figures/illustrations and 400 videos, this textbook will serve as an indispensable resource for all who use TEE in the care of both children and adults with CHD, from the novice to the expert.

Heart Disease in Paediatrics

Butterworth-Heinemann

The first book of its kind, this reference describes current diagnostic and treatment strategies for acute and chronic heart failure in the fetus, neonate, child, and young adult-encompassing every aspect of pediatric heart failure including historical perspectives, the latest technologies in mechanical circulatory support, and recent information on the psychosocial aspects of heart failure in children.

Transesophageal Echocardiography for Congenital Heart Disease John Wiley & Sons

Together with Consulting Editor, Dr. Bonita Stanton, the Guest editors of this issue, from the University of Colorado School of Medicine, have secured expert authors to provide updated clinical review articles in the area of pediatric cardiology. Specific topics include: Evaluation of Cardiac Murmur and chest pain; Palpitations and Syncope; Update on Management of Kawasaki Disease; Rheumatic Heart Disease; Myocarditis/Pericarditis; Update on Infective Endocarditis; Update on Pediatric Heart Failure; Update on Pediatric Pulmonary Hypertension; Update on Preventative Cardiology; Common Left to Right Shunt Lesions; Outcomes in Hypoplastic Left Heart Syndrome; Outcomes in Adult Congenital Heart Disease (Neurocognitive Issues and Transition); Innovations in Pediatric Cardiology; The Next Frontier in Pediatric Cardiology: Artificial Intelligence. Readers will come away with the latest clinical coverage of diagnosis and treatment for pediatric cardiology issues.

Braunwald's Heart Disease E-Book

Cardiotext Publishing

This volume focuses on the etiology and morphogenesis of congenital heart diseases. It reviews in detail the early development and differentiation of the heart, and later morphologic events of the cardiovascular system, covering a wide range of topics such as gene functions, growth factors, transcription factors and

cellular interactions that are implicated in cardiac morphogenesis and congenital heart disease. This book also presents recent advances in stem cell and cell sheet tissue engineering technologies which have the potential to provide novel in vitro disease models and to generate regenerative paradigms for cardiac repair and regeneration. This is the ideal resource for physician scientists and investigators looking for updates on recent investigations on the origins of congenital heart disease and potential future therapies.

Principles and Practice of Cardiac Magnetic Resonance in Congenital Heart Disease

John Wiley & Sons

Recommended in the Brandon/Hill selected list of print books and journals for the small medical library - April 2003 Updated throughout, the Sixth Edition of Moss and Adams' Heart Disease in Infants, Children, and Adolescents: Including the Fetus and Young Adult continues to be the primary cardiology text for those who care for infants, children, adolescents, young adults, and fetuses with heart disease. The most comprehensive text in the field, the text covers basic science theory through clinical practice of cardiovascular disease in the young with information being updated to reflect the la.

Pediatric Cardiovascular Medicine W B Saunders Company

Congenital Heart Disease: A Surgical Color Atlas is a pictorial illustration with over 750 stunning photographs and line drawings that highlight important surgical, anatomic and pathologic points of congenital heart disease. This impressive work by a surgeon, a cardiologist, and a pathologist, features full-color images as seen through the surgeon's eyes, juxtaposed with line drawings to allow for the full examination of anatomic and surgical details. From the Preface: "This Atlas may very well be the most accurate photographic description of congenital heart disease ever published." - Hisashi Nikaidoh, MD

Congenital Diseases of the Heart

Lippincott Williams & Wilkins

Ideal for cardiologists who need to keep abreast of rapidly changing scientific foundations, clinical research results, and evidence-based medicine, Braunwald's Heart Disease is your indispensable source for definitive, state-of-the-art answers on every aspect of contemporary cardiology, helping you apply the most recent knowledge in personalized medicine, imaging techniques, pharmacology, interventional cardiology, electrophysiology, and much more! Practice with confidence and overcome

your toughest challenges with advice from the top minds in cardiology today, who synthesize the entire state of current knowledge and summarize all of the most recent ACC/AHA practice guidelines. Locate the answers you need fast thanks to a user-friendly, full-color design with more than 1,200 color illustrations. Learn from leading international experts, including 53 new authors. Explore brand-new chapters, such as Principles of Cardiovascular Genetics and Biomarkers, Proteomics, Metabolomics, and Personalized Medicine. Access new and updated guidelines covering Diseases of the Aorta, Peripheral Artery Diseases, Diabetes and the Cardiovascular System, Heart Failure, and Valvular Heart Disease. Stay abreast of the latest diagnostic and imaging techniques and modalities, such as three-dimensional echocardiography, speckle tracking, tissue Doppler, computed tomography, and cardiac magnetic resonance imaging. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability.

Form, Function and Flow Lippincott

Williams & Wilkins

A concise guide to everything the non-specialist needs to know about how to approach a paediatric cardiology problem. These topics are given extended coverage: chest pain; syncope; supraventricular tachycardia; premature ventricular contractions; hyperlipidaemia; and cardiac transplantation.

Pediatric Cardiology Springer Nature Widely recognized as the definitive text in pediatric cardiology, Moss and Adams' Heart Disease in Infants, Children, and Adolescents provides the authoritative, state-of-the-art information you need when caring for young patients with heart disease. The editorial team, led by Dr. Robert Shaddy, from Children's Hospital Los Angeles and the University of Southern California, ensures that you are kept fully up to date with recent advances in this complex and fast-changing field. This award-winning title, now in its Tenth Edition, continues to be the reference of choice for today's cardiology fellows, pediatric cardiologists, and cardiology practitioners worldwide.

The Clinical Recognition of Congenital Heart Disease

ScholarlyEditions Congenital Heart Disease: New Insights for the Healthcare Professional: 2011 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Congenital Heart Disease in a concise format. The editors have built Congenital Heart Disease: New Insights for the Healthcare

Professional: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Congenital Heart Disease in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Congenital Heart Disease: New Insights for the Healthcare Professional: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Congenital Heart Disease: New Insights for the Healthcare

Professional: 2011 Edition Springer Science & Business Media

The first edition of this text, edited by two of the world's most respected pediatric cardiologists, set the standard for a single-volume, clinically focused textbook on this subject. This new edition, revised and updated by contributors representing today's global thought leaders, offers increased coverage of the most important current topics, such as pediatric electrophysiology, congenital heart disease, cardiovascular genetics/genomics, and the identification and management of risk factors in children, while maintaining the clinical focus. Published with a companion website that features additional images for download, self-assessment questions designed to aid readers who are preparing for examinations, and other features, *Pediatric Cardiovascular Medicine, Second Edition*, is the perfect reference for residents, fellows, pediatricians, as well as specialists in pediatric cardiology.

Critical Heart Disease in Infants and Children E-Book Elsevier Health Sciences

Features comprehensive updates throughout the text, including indications, techniques, potential complications in perioperative management of patients, and surgical techniques for congenital heart disease. Covers recent advances in the treatment of pulmonary hypertension, developments in mechanical assist devices, heart and lung transplantation, and interventional cardiac catheterization. Features an all-new, full-color format that speeds navigation and helps clarify complex concepts. Contains 27 new

chapters with an emphasis on the team approach to patient care in the ICU including creating multidisciplinary teams, quality and performance improvement, training, and challenges and solutions to developing a cohesive team environment. Includes a detailed chapter on bedside ultrasound, walking you through the techniques you're most likely to encounter in the ICU. Employs well-documented tables, text boxes, and algorithms to make clinical information easy to access, and to provide a more complete understanding of echocardiography, imaging modalities, pulmonary hypertension, and more. Describes the basic pharmacology and clinical applications of new pharmacologic agents. Examines issues affecting adults with congenital heart disease. [Clinical Management of Congenital Heart Disease from Infancy to Adulthood](#) Elsevier Health Sciences

As patients live longer and need to be treated over the long term and the management of pediatric cardiology problems and congenital heart disease moves more into the mainstream, turn to *Pediatric Cardiology* for current clinical guidance. Trust Dr. Robert Anderson, godfather of cardiac morphology, to bring you coverage of potential cardiovascular anomalies, all potential diseases related to anomalies or developmental problems, and methods for management and treatment. New contributors from all over the world-including 70% new to this edition-present the latest challenges in the field and emphasize the adolescent and post-operative outcomes for management. Now, in full color, this leading reference offers you everything you need to treat and manage pediatric heart conditions. A comprehensive and exhaustive reference of fundamental and clinical aspects of heart disease in infancy and childhood. The contributors are well-known experts in the field and the editors are a world class group who have published extensively in the field. Emphasizes the treatment of corrected congenital heart disease for coverage of the clinical management of cardiac problems in the adolescent and young adult. Integrates development in chapters on lesions to make physiology clinically relevant for the specific cardiac lesions. Provides the latest clinical perspectives on neonate cardiac development management issues so you can offer the best long-term care. Presents the contributions of 70% new authors, from all over the world, in a consistent format to make referencing global

perspectives quick and easy. Captures the nuances of the anatomical structure of lesions through full-color illustrations depicting morphologic, congenital, and surgically corrected examples for exceptional visual guidance.

[A Comprehensive Approach to Congenital Heart Diseases](#) Springer Science & Business Media

This primer is intended for primary care physicians and other "nonspecialists" who need to recognize children's cardiovascular problems. A sound overview of the clinical examination for a child, various diagnostic procedures (echocardiography, electrocardiogram), surgical and nonsurgical therapies, and specific coronary diseases including coronary artery disease and congenital heart defects is provided. This text goes beyond the "basic" knowledge, but is not intended for the highly specialized physician. It offers a wealth of information on paediatric cardiology that will be of great use to the "gatekeepers" of paediatric medicine

Nadas' Pediatric Cardiology Springer

Clinical Management of Congenital Heart Disease from Infancy to Adulthood This practical resource for the clinical management of congenital heart disease offers essential instruction on the presentation and treatment of congenital heart defects throughout the life stages. Edited by renowned pediatric cardiologist Douglas S Moodie, MD, MS, from Texas Children's Hospital, and authored by seasoned practitioners with vast clinical experience, this book expertly addresses the continuum of clinical care issues at distinct stages of growth and development: Fetuses, neonates, and infants Children Adolescents and adults Organized by specific congenital heart condition, each well-referenced and highly organized chapter examines the clinical features, diagnostic testing, management, and outcomes associated with age groups and includes tips and tricks gleaned from years of practice in the field of pediatric cardiology. This exceptionally readable text will serve as both a great learning tool and a handy reference for practitioners, students, and nurses who need to stay up-to-date on the unique clinical challenges that CHD presents in the neonate to the adult. Audience Suited for the general pediatrician, cardiology fellow, pediatrics resident and medical student. Practicing cardiologists (pediatric and internist) and cardiology nurse practitioners will also find it a good and quick reference source that is very readable.