

Intensive Care Of The Adult With Congenital Heart

Heart Failure in the Child and Young Adult John L Jefferies,Anthony C Chang,Joseph W Rossano,Robert E Shaddy,Jeffrey A Towbin.2017-12-05 Heart Failure in the Child and Young Adult: From Bench to Bedside combines multiple etiologies for pediatric heart failure, including congenital heart disease, cardiomyopathies, infectious diseases and metabolic abnormalities. This comprehensive resource combines research from multiple contributors with current guidelines to bridge the knowledge gap for the recognition and management of heart failure in children. Coverage begins with the basic science of heart failure, then progresses through diagnosis, management, treatment and surgery, finally concluding with advanced special topics, including genetics, self-management and nanomedicine. Provides coverage of the basic science of heart failure, its epidemiology and economic aspects, outpatient and inpatient management, and advanced therapies, including mechanical circulatory support and heart transplantation Combines cutting-edge research with current guidelines from the field

Congenital Heart Disease and Adolescence Markus Schwerzmann,Corina Thomet,Philip Moons.2016-08-02 This book provides medical care givers with detailed information on those aspects of adolescence that are of significance in the setting of congenital heart disease (CHD), from anatomic and physiologic changes to behavioral issues. In addition, it explains how care should be organized in order to ensure that the needs of adolescents with CHD are fully met. Both theoretical and practical aspects of the switch from a pediatric to an adult health perspective in CHD patients are outlined in detail, drawing attention to the importance of a structured transition plan and other best practices. As the survival of children with complex CHD improves further, the number of adolescents with CHD will continue to grow. Awareness of the challenges that these patients face is essential if they are to be appropriately prepared to assume adult roles and functioning. Readers will find Congenital Heart Disease and Adolescence to be an excellent source of relevant knowledge and guidance. It has been written for a broad audience, bearing in mind that care in adolescents is an interdisciplinary task involving close collaboration among physicians, specialists, nurses, patients, and relatives.

Critical Care of Children with Heart Disease Ricardo Munoz,Victor Morell,Eduardo da Cruz,Carol Vetterly.2010-06-21 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.

Critical Heart Disease in Infants and Children Ross M. Ungerleider,Kristen Nelson,David S. Cooper,Jeffrey Jacobs,Jon Meliones.2018-12-03 Now in brilliant full color and reflecting recent significant changes in the field, Critical Heart Disease in Infants and Children, 3rd Edition, keeps you abreast of the skills and knowledge required to safely care for children with congenital and acquired heart disease in the ICU. Pediatric intensivists, cardiologists, cardiac surgeons, and anesthesiologists from leading centers around the world provide a well-rounded perspective on basic scientific principles, medical and pharmacologic treatments, surgical techniques, and equipment. 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 more than two dozen video clips 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. 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.

Critical Heart Disease in Infants and Children E-Book Ross M. Ungerleider,Kristen Nelson,David S Cooper,Jon Meliones,Jeffrey Jacobs.2018-09-26 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.

Heart Failure in Adult Congenital Heart Disease Lorna Swan,Alexandra A. Frogoudaki.2018-07-12 This book sheds new light on the diagnosis and treatment of Heart Failure in adult patients with congenital heart disease. This is a rapidly growing clinical issue for this group of patients and the clinical teams caring for them. The book highlights the major clinical dilemmas in diagnosing heart failure in patients with a lifelong cardiac condition and describes in details the utility of biomarkers, complex imaging and functional tests, e.g. the cardiopulmonary exercise testing. A step-wise approach to treatment is described from drug therapy through to devices and transplantation. As such, the book offers an essential guide for cardiologists and cardiac surgeons looking to optimize the management of patients with delicate physiology and complex disease.

Diagnosis and Management of Adult Congenital Heart Disease E-Book Michael A. Gatzoulis,Gary D. Webb,Piers E. F. Daubeney.2017-02-02 Designed to meet the needs of clinicians working with adults with congenital heart disease, Diagnosis and Management of Adult Congenital Heart Disease , by Drs. Michael A. Gatzoulis, Gary D. Webb, and Piers E. F. Daubeney, offers essential guidance on the anatomical issues, clinical presentation, diagnosis, and treatment options available to practitioners today. This latest edition features completely updated content, including new information for nurses and nurse practitioners who, now more than ever, are playing an important role in the care of adults with CHD. You'll also access four new chapters, illustrated congenital defects, coverage of long-term outcomes, and much more. Drs. Gatzoulis, Webb,

and Daubeney lead a team of experts ideally positioned to provide state-of-the-art global coverage of this increasingly important topic. Each disease-oriented chapter is written to a highly structured template and provides key information on incidence, genetics, morphology, presentation, investigation and imaging, and treatment and intervention. Congenital defects are illustrated with full-color line drawings and by the appropriate imaging modality (for example, EKG, x-ray, echocardiogram, MRI, CT,). Provides coverage of long-term outcomes, including the management of pregnant patients and patients undergoing non-cardiac surgery. Features the addition of four new chapters: A Historic Perspective; Quality of Life in Patients with Pulmonary Hypertension; Psychosocial Issues in ACHD; Supportive and Palliative Care for End-Stage ACHD. *Congenital Cardiac Anesthesia* Laura K. Berenstein, James P. Spaeth. 2021-09-16 An illustrated guide for anesthesia providers for congenital heart disease patients, with a focus on non-cardiac operating room settings.

Core Curriculum for Neonatal Intensive Care Nursing Patricia Beachy, Jane Deacon. 1993

Critical Heart Disease in Infants and Children E-Book David G. Nichols, William J. Greeley, Dorothy G. Lappe, Ross M. Ungerleider, Duke E. Cameron, Philip J. Spevak, Randall C. Wetzel. 2006-08-29 Pediatric intensivists, cardiologists, cardiac surgeons, and anesthesiologists from the leading centers around the world present the collaborative perspectives, concepts, and state-of-the-art knowledge required to care for children with congenital and acquired heart disease in the ICU. Their multidisciplinary approach encompasses every aspect of the relevant basic scientific principles, medical and pharmacologic treatments, and surgical techniques and equipment. From the extracardiac Fontan procedure, and the Ross procedure through new pharmacologic agents and the treatment of pulmonary hypertension to mechanical assist devices, heart and lung transplantation, and interventional cardiac catheterization—all of the developments that are affecting this rapidly advancing field are covered in depth. Employs well-documented tables, text boxes, and algorithms to make clinical information easy to access. Features chapters each written and reviewed by intensivists, surgeons, and cardiologists. Integrates the authors' extensive experiences with state-of-the-art knowledge from the literature. 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.

Diagnosis and Management of Adult Congenital Heart Disease E-Book Michael A. Gatzoulis, Gary D. Webb, Piers E. F. Daubeney. 2010-10-13 *Diagnosis and Management of Adult Congenital Heart Disease*, by Drs. Gatzoulis, Webb, and Daubeney, is a practical, one-stop resource designed to help you manage the unique challenges of treating long-term adult survivors of congenital heart disease. Authored by internationally known leaders in the field, this edition is the first that truly integrates anatomy and imaging technology into clinical practice, and includes new chapters on cardiac CT for ACHD assessment, critical and perioperative care, anesthesia for ACHD surgery, cardiac resynchronization therapy, and transition of care. Congenital defects are presented with high-quality illustrations and appropriate imaging modalities. Find all the information you need in one user-friendly resource that integrates anatomy, clinical signs, and therapeutic options. Confidently make decisions aided by specific recommendations about the benefits and risks of surgeries, catheter interventions, and drug therapy for difficult clinical problems. Recognize and diagnose morphologic disorders with the help of detailed, full-color diagrams. Quickly find what you need thanks to easily accessible, consistently organized chapters and key annotated references. Keep pace with the latest advancements including five new chapters on cardiac CT for ACHD assessment, critical and perioperative care, anaesthesia for ACHD surgery, cardiac resynchronisation therapy, and transition of care. Comply with the latest European Society of Cardiology (ESC) and American College of Cardiology (ACC) practice guidelines - integrated throughout the book - for cardiac pacing and cardiac resynchronisation therapy. See imaging findings as they appear in practice and discern subtle nuances thanks to new, high-quality images and illustrations. Integrates anatomy, clinical signs and therapeutic options of congenital heart disease both in print and online!

A Practical Handbook on Pediatric Cardiac Intensive Care Therapy Dietrich Klauwer, Christoph Neuhaeuser, Josef Thul, Rainer Zimmermann. 2018-11-11 This book combines valid physiology and treatment strategies with the institutional experience of one of the leading German pediatric heart centers. It is intended as a pragmatic guide, focusing on daily practice and bedside medicine: straightforward, easy to implement, and results-oriented. It offers readers a profound understanding of intensive care, with a specific focus on organ systems, their interactions, and the effect of life support technologies, pursuing a comprehensive approach to congenital heart defects and therapies, including pitfalls and solutions. The target group is extended towards pediatric cardiologists and anesthesiologists by integrating chapters on the systematic analysis of hemodynamics and anatomy, diagnostics and treatment of congenital heart defects, plus a chapter on modern anesthesiology during heart operations with a focus on early extubation that minimizes on-pump and medication trauma. As such, the book offers a pragmatic and clinically oriented guide for physicians with advanced experience and expertise in (cardiac) intensive and intermediate care, as well as beginners and junior physicians.

Moss and Adams' Heart Disease in Infants, Children, and Adolescents Hugh D. Allen. 2008 Established since 1968 as a classic pediatric cardiology text, this two-volume work is now in its Seventh Edition. Leading international experts describe state-of-the-art diagnostic and interventional techniques for young patients with congenital and acquired heart diseases and for adult survivors of congenital heart disease. This edition's section on pediatric cardiac intensive care has new chapters on interventricular and cardiopulmonary interactions and on the extreme premature, premature, and normal newborn. A section From the Gene to the Neonate provides in-depth coverage of genetics, fetal echocardiography, and fetal cardiology. An extensive section focuses on adult survivors of congenital heart disease. A companion Website will include the fully searchable online text and a full-color image bank.

Cardiovascular Pediatric Critical Illness and Injury Derek S. Wheeler, Hector R. Wong, Thomas P. Shanley. 2009-03-01 The development of pediatric cardiac surgical programs has had a profound effect on the specialty of pediatric critical care medicine, and as a result, the field of pediatric cardiac intensive care is rapidly emerging as a separate subspecialty of pediatric critical care medicine. The ability to provide care for the critically ill child with congenital heart disease clearly separates pediatric intensivists from our adult colleagues. A thorough understanding and knowledge of the unique physiology of the child with congenital heart disease are therefore absolutely crucial for anyone working in the pediatric intensive care unit. Once again, we would like to dedicate this textbook to our families and to the physicians and nurses who provide steadfast care every day in pediatric intensive care units across the globe. Derek S. Wheeler Hector R. Wong Thomas P. Shanley v Preface to *Pediatric Critical Care Medicine: Basic Science and Clinical Evidence* The field of critical care medicine is growing at a tremendous pace, and tremendous advances in the understanding of critical illness have been realized in the last decade. My family has benefited from some of the technological and scientific advances made in the care of critically ill children. My son Ryan was born during my third year of medical school. By some peculiar happenstance, I was nearing completion of a 4-week rotation in the newborn intensive care unit (NICU).

Cardiothoracic Critical Care Robyn Smith, Mike Higgins, Alistair Macfie. 2014 This concise, practical 'Oxford Specialist Handbook' provides an evidence-based approach to all aspects of patient care in cardiothoracic intensive care.

Manual of Pediatric Cardiac Intensive Care Prashant Shah. 2013-08-31 This manual is a practical guide to the care of children after cardiac surgery. Beginning with discussion on preparing for and receiving a paediatric patient from the operating theatre, the next chapter describes monitoring techniques. Each of the following sections discusses the management of different conditions that may arise after surgery, including mediastinal bleeding, arrhythmias, capillary leak syndrome, pulmonary, gastrointestinal and renal issues, and infection. Appendices include drugs administration and dosage, and guidelines for endotracheal suction. Key

points Concise guide to the care of children after cardiac surgery Covers management of numerous conditions that may arise post-surgery Separate chapter dedicated to monitoring techniques Appendices include discussion on drug administration and endotracheal suction

Guide for Advanced Nursing Care of the Adult with Congenital Heart Disease Serena Francesca Flocco,Hajar Habibi,Federica Dellafiore,Christina Sillman.2022-12-01 The aim of this book is to provide one central resource for nurses within the adult spectrum of life-long congenital heart disease care who are seeking expert guidance for their practice, regardless of clinical setting. Over the past 50 years, advances in surgical techniques and medical therapies have drastically improved the number of congenital heart disease patients surviving into adulthood, with the result being that there are now more adults than children living with congenital heart disease. In the past three decades, recognition of this new cardiology subspecialty has given way to formalized programs, standards of care, and multidisciplinary expertise. Indeed Nursing care of adult patients with congenital heart disease (ACHD) is a relatively new medical subspecialty with limited knowledge and guidance available and also an important component of the multidisciplinary care team. Nursing care of the ACHD encompasses a holistic approach to the physical, psychological, social, and spiritual wellbeing of these unique individuals across their lifespan. Understanding the intricacies for the various heterogeneous defect types, the transition from pediatric to adult care, the unique educational and self-care needs, life-events such as pregnancy/reproduction, advanced heart failure, and end-of-life care helps prepare the nurse caring for the ACHD patient. Nurses as a first point of care for the ACHD patients play a pivotal role in the education and empowerment of the ACHD patient population and provide an invaluable role in the multidisciplinary team and with this guide nurses can feel confident in the quality of the care they provide. This book aims to introduce nursing focused care to wider audiences, nurses, medical technicians, and physicians who are involved in the management and treatment of ACHD patients. Improving care and the quality of life for adult congenital heart disease patients with a multidisciplinary team-based approach, including nursing care, should be a central goal for all ACHD programs.

Adult Congenital Heart Disease Michael A. Gatzoulis,Lorna Swan,Judith Therrien,George A. Pantely.2008-04-15 Congenital heart disease with its worldwide incidence of 1% is the most common inborn defect. Increasingly, patients are living into adulthood, with ongoing congenital heart and other medical needs. Sadly, only a small minority have specialist follow-up. However, all patients see their family doctor and may also seek advice from other health professionals. This practical guide with its straightforward a,b,c approach is written for those professionals. Special features of this book: • Introduces the principles of congenital heart disease and tells you whom and when to refer for specialist care • Discusses common congenital heart lesions in a practical, easy-to-follow way, with an emphasis on diagnosis and management issues • Includes an extensive chapter on 'Pregnancy and Contraception' (by Philip J. Steer), essential both for family planning and for managing safely the pregnant woman with congenital heart disease • Includes chapters on non-cardiac surgery and lifestyle issues such as work, insurability, travel and driving • Provides invaluable information on dealing with common emergencies; what to do and what not to do With a wealth of illustrations (including diagrams, EKGs, CXRs, Echos and cardiac MRIs) and with key point tables, this is an essential guide for all health care professionals managing patients with adult congenital heart disease.

Rogers' Handbook of Pediatric Intensive Care Donald H. Shaffner.2016-08-30 Portable and easy to use, Rogers' Handbook of Pediatric Intensive Care, Fifth Edition, contains key information from the best-selling Rogers' Textbook in a handy format designed for everyday use. Nearly 100 chapters offer a clinically relevant synopsis of core information needed for quick reference and safe practice in the PICU.

Pediatric Cardiac Intensive Care Handbook Pediatric Cardiac Intensive Care Society.2022-05-03 This handbook is a review of the clinical and scientific pillars of our complex practice and affords us the opportunity for reflection on the society and its impact on the patients under our watchful care.

Critical Heart Disease in Infants and Children David Gregory Nichols.2006 Pediatric intensivists, cardiologists, cardiac surgeons, and anesthesiologists from the leading centers around the world present the collaborative perspectives, concepts, and state-of-the-art knowledge required to care for children with congenital and acquired heart disease in the ICU. Their multidisciplinary approach encompasses every aspect of the relevant basic scientific principles, medical and pharmacologic treatments, and surgical techniques and equipment. From the extracardiac Fontan procedure, and the Ross procedure through new pharmacologic agents and the treatment of pulmonary hypertension to mechanical assist devices, heart and lung transplantation, and interventional cardiac catheterization—all of the developments that are affecting this rapidly advancing field are covered in depth. Employs well-documented tables, text boxes, and algorithms to make clinical information easy to access. Features chapters each written and reviewed by intensivists, surgeons, and cardiologists. Integrates the authors' extensive experiences with state-of-the-art knowledge from the literature. 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.

Anesthesia for Congenital Heart Disease Dean B. Andropoulos,Emad B. Mossad,Erin A. Gottlieb.2023-03-13 Anesthesia for Congenital Heart Disease An Extensive Reference Work Detailing the Procedures, Knowledge, and Approaches in Anesthesia for Congenital Heart Disease In this fourth edition of Anesthesia for Congenital Heart Disease, a distinguished group of expert authors in congenital heart disease (CHD) from all over the world provide a thorough, comprehensive, and fully updated overview of the specifics of congenital heart disease and the intricacies involved with administering anesthetic care to patients who suffer from the myriad of lesions encompassed by CHD. In the seven years since the third edition of Anesthesia for Congenital Heart Disease was published, an explosion of new procedures, approaches, and patients eligible for anesthetic care has occurred. The goal of Anesthesia for Congenital Heart Disease, Fourth Edition is to help readers understand all of the recent advancements and developments in the field while also imparting a foundation of essential historical knowledge. The book contains new chapters that reflect exciting new approaches in this rapidly changing field, and also includes: Updated information in the chapter Adult Congenital Heart Disease and Mechanical Support of the Circulation, reflecting the increasing prominence of these patients in CHD care New chapters on Informatics and Artificial Intelligence, Genetic Syndromes, Point of Care Ultrasound, and Cardiopulmonary Resuscitation in Congenital Heart Disease Thorough updates of all chapters with many new figures and tables, and hundreds of new recent references provide up to date information Anesthesia for Congenital Heart Disease, Fourth Edition serves as a thorough and in-depth reference work and is an essential resource for practitioners providing perioperative care to CHD patients.

Anesthesia for Congenital Heart Disease Stephen A. Stayer,Emad B. Mossad,Wanda C. Miller-Hance.2016-06-27 Highly Commended at the British Medical Association Book Awards 2016 The third edition of Anesthesia for Congenital Heart Disease, the recognized gold-standard reference in this field, offers a major update and expansion of the textbook to reflect the ongoing development of the practice of pediatric and congenital cardiac anesthesia and the burgeoning knowledge base in this exciting field. Includes two new chapters addressing key areas; anesthetic and sedative neurotoxicity in the patient with congenital heart disease, and anesthesia in the patient with pulmonary hypertension Now in full color, with over 200 illustrations and photographs Multiple-choice questions accompany each chapter covering the most crucial learning points to optimize the learning experience for readers at all levels

Intensive Care of the Adult with Congenital Heart Disease Eduardo da Cruz,Duncan Macrae,Gary Webb.2018-12-31 Dedicated to the critical management of acutely ill adults with congenital heart disease, this comprehensive book discusses the many challenges faced in the management of these patients, who require intensive inter- and trans-disciplinary care. It provides the first universal review of the practical management of patients with these complex conditions, who survive into adulthood with congenital cardiac malformations and are often affected by other morbidities. For this reason, it reflects a consistent interaction and

collaboration between several disciplines: pediatric and adult cardiology, cardiac surgery, pediatric and adult cardiac intensive care, anesthesia, intensive care nursing, nutrition, psychology and many other specialties. It offers concise and pragmatic recommendations, and provides basic and advanced concepts that allow caregivers to anticipate, prevent and effectively treat such pathologies. The book also includes chapters focusing on cardiac-database and risk-factor assessment, organizational and operational topics, advanced mechanical circulatory assistance and pharmacology. Whilst bringing together top international experts who are leading reference programs around the globe, this book is an indispensable teaching tool for clinicians and caregivers involved in the management of critically ill adults with congenital heart disease.

Pediatric Critical Care, An Issue of Critical Nursing Clinics Jerithea Tidwell, Brennan Lewis. 2017-05-06 The Guest Editors have assembled expert authors to contribute current reviews devoted to critical care in pediatrics. The articles are devoted to Simulation and Impact on Code Sepsis; Cardiac Rapid Response Team/Modified Cardiac PEWS Development; Impact on Cardiopulmonary Arrest Events on Inpatient Cardiac Unit; Promoting Safety in Post-Tracheostomy Placement Patients in the Pediatric Intensive Care Unit Through Protocol; Innovation in Hospital-Acquired Pressure Ulcers Prevention in Neonatal Post-Cardiac Surgery Patients; Utilizing an Interactive Patient Care System in an Acute Care Pediatric Hospital Setting to Improve Patient Outcomes; Advances in Pediatric Pulmonary Artery Hypertension; and Creating a Safety Program in a Pediatric Intensive Care Unit or Assessing Pain in the Pediatric Intensive Care Patients to name a few. Readers will come away with information that is actionable in the pediatric ICU.

Anderson's Pediatric Cardiology Robert H. Anderson, Kumar Krishna, Andrew Redington, James S. Tweddell, Justin Tretter. 2019-04-29 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.

Insights in Pediatric Critical Care: 2021 Niranjan Kissoon, Jhuma Sankar. 2022-11-29

Adult Congenital Heart Disease Sara Thorne, Sarah Bowater. 2017 A practical approach to the investigation and treatment of adult congenital heart disease (ACHD), this fully updated Oxford Specialist Handbook is a concise and accessible overview of a complex condition. Packed with straightforward advice, management strategies and key clinical points, it equips clinicians with a sound understanding of the principles and physiology of ACHD. An ideal reference tool for cardiology trainees, general cardiologists and acute medicine physicians, this second edition of Adult Congenital Heart Disease has been fully reviewed to include new guidelines and increased illustrations to aid understanding. Brand new chapters on epidemiology, heart failure, device therapy and transition and transfer of care ensure that Adult Congenital Heart Disease remains the definitive guide to supporting clinicians throughout all aspects of the patient's care.

Pediatric Cardiology Gil Wernovsky, Kumar Krishna, Robert H. Anderson, Kathleen A. Mussato, James S. Tweddell, Andrew Redington, Justin Tretter. 2019-06-21 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, including congenital heart disease, adult congenital heart disease (ACHD), acquired heart disease, cardiomyopathies, and rhythm disturbances. Features exquisite specimen images by Dr. Robert Anderson and Diane Spicer dissected in easily recognizable analogous imaging planes. These are included in the over 850 anatomic, photographic, imaging, and algorithmic figures, and incorporate new images using virtual dissections of 3D datasets obtained in living patients. An extensive new section describing the non-cardiac consequences of congenital cardiac disease and other related issues Outside the Heart, including new chapters on quality improvement in congenital cardiac 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. Three entirely new, expanded sections on the Functionally Univentricular Heart, Fetal Congenital Cardiac Disease, and Heart Failure and Transplantation. 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. Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, tables and figures from the book on a variety of devices.

Clinical Management of Congenital Heart Disease from Infancy to Adulthood Douglas Moodie, MD. 2013-11-01 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.

Handbook of Paediatric Intensive Care Gale A. Pearson.2002 This is a highly practical guide to the care of very sick children, giving clear and concise advice on diagnosis and management.

Pediatric Cardiac Intensive Care Anthony C. Chang.1998 A distinguished list of contributors from some of the major international centers covers this specialty like never before. With recent advances in ultrasound technology and pharmacology the expertise required to care for a critically ill child with heart disease takes an integrated approach with a multidisciplinary team and central focus. This resource provides comprehensive discussions of pertinent cardiac issues in the ICU setting with emphasis on perioperative care.

Key Questions in Congenital Cardiac Surgery Narain Moorjani,Nicola Viola,Christopher Caldarone.2022-05-01 Following on from the success of the international bestseller Key Questions in Cardiac Surgery, the long awaited Key Questions in Congenital Cardiac Surgery is the latest book in the Key Questions series to be released. Key Questions in Congenital Cardiac Surgery systematically covers all the main topics involved in the current practice of a congenital cardiac surgeon, incorporating current guidelines for practice (such as from the American College of Cardiology, American Heart Association, British Paediatric Cardiac Association and European Society of Cardiology) and up-to-date information based on current literature. Each chapter is structured to include the etiology, pathophysiology, clinical features, indications for surgery, peri-operative management, surgical options and postoperative care. Possible complications are discussed and the results of current practice presented. Importantly, a section on basic sciences related to the practising congenital cardiac surgeon and a further section on congenital cardiac investigations with many images illustrating the variety of pathologies are included. Each chapter also contains important references for further reading and greater depth of knowledge. The data and body of knowledge presented in this book is strictly evidence-based and is relevant to all congenital cardiac surgical trainees, at any stage of their training programme. It provides residents, fellows and specialist registrars the necessary information to carry out their daily duties. Congenital cardiologists and pediatric cardiac intensive care unit specialists also find the book useful in terms of the indications and surgical management of these patients, as they are integral to the congenital cardiac surgical process. Another important group is the nursing staff, physiotherapists and other professions allied to medicine working with patients with congenital cardiac disease either pre-operatively or postoperatively, as the book helps to give a detailed understanding of the principles surrounding congenital cardiac surgical disease. Most importantly, the book is ideal as a revision aid for residents/registrar undertaking their Cardiothoracic Surgery Board examinations around the world. Although these examinations vary in format in different countries, this book is applicable to all cardiothoracic surgical trainees. Its concise, yet complete coverage of the important topics, make it the ideal guide to answer the key questions in congenital cardiac surgery that are asked within the confines of an examination.

Pediatric and Congenital Cardiology, Cardiac Surgery and Intensive Care Eduardo da Cruz,Dunbar Ivy,James Jagers.2013-10-28 Pediatric and Congenital Cardiology, Cardiac Surgery and Intensive Care provides a consistent and comprehensive approach to multiple congenital and acquired cardiac pathologies pre, peri and postoperatively, with the use of algorithms, guidelines and current research issues. Included with the e-reference are interactive videos with the most common interventions, online access to practical learning activities, and to the comprehensive Aristotle score and database. This reference work satisfies the need for a universal and practical review of management of critically ill children and adults with congenital heart disease, based upon taskforce decisions and the cumulative experience of the world leaders in the field. *Fuhrman & Zimmerman's Pediatric Critical Care E-Book* Jerry J. Zimmerman,Alexandre T. Rotta.2021-02-05 In the highly specialized field of caring for children in the PICU, Fuhrman and Zimmerman's Pediatric Critical Care is the definitive reference for all members of the pediatric intensive care team. Drs. Jerry J. Zimmerman and Alexandre T. Rotta, along with an expert team of editors and contributors from around the world, have carefully updated the 6th Edition of this highly regarded text to bring you the most authoritative and useful information on today's pediatric critical care—everything from basic science to clinical applications. Contains highly readable, concise chapters with hundreds of useful photos, diagrams, algorithms, and clinical pearls. Uses a clear, logical, organ-system approach that allows you to focus on the development, function, and treatment of a wide range of disease entities. Features more international authors and expanded coverage of global topics including pandemics, sepsis treatment in underserved communities, specific global health concerns by region. Covers current trends in sepsis-related mortality and acute care after sepsis, as well as new device applications for pediatric patients.

Challenging Concepts in Congenital and Acquired Heart Disease in the Young Salim Jivanji,Michael Rigby.2020-05-14 A comprehensive guide to the assessment, diagnosis, investigation and management of complex clinical scenarios in congenital cardiovascular medicine. Challenging Concepts in Congenital and Acquired Heart Disease in the Young contains a series of challenging concepts in paediatric cardiology covering all subspecialty areas including general paediatric cardiology, intervention, cardiac imaging, electrophysiology, heart failure and cardiomyopathies, cardiac devices, transplant medicine, epidemiology and foetal cardiology. Each case provides an in-depth review of current practice, the application of national and international guidelines and a summary of evidence from the medical literature. Data sets, investigation results and cardiac imaging give the reader a 'real-life' sense of being in the outpatient clinic, emergency room, cardiac intensive care unit, Cardiac catheterisation laboratory or cardiac operating theatre. Every description is punctuated by 'Clinical Tips', 'Learning Points' and 'Landmark Trial Summaries' to enhance the learning process alongside an 'Expert Commentary' written by internationally-renowned leaders in the field of paediatric cardiology. This book will appeal to all those involved in the treatment of congenital patients; Paediatric Cardiology Trainees, Paediatricians with an interest in Cardiology, Adult Congenital Heart Disease (ACHD) Trainees, Paediatric Cardiology Consultants, ACHD Consultants, Congenital Paediatric Nurses, Congenital Adult Nurses, Cardiac Physiologists and Echocardiographers.

Pediatric and Congenital Cardiac Care Paul R. Barach,Jeffery P. Jacobs,Steven E. Lipshultz,Peter C. Laussen.2014-12-04 There are growing questions regarding the safety, quality, risk management, and costs of PCC teams, their training and preparedness, and their implications on the welfare of patients and families. This innovative book, authored by an international authorship, will highlight the best practices in improving survival while paving a roadmap for the expected changes in the next 10 years as healthcare undergoes major transformation and reform. An invited group of experts in the field will participate in this project to provide the timeliest and informative approaches to how to deal with this global health challenge. The book will be indispensable to all who treat pediatric cardiac disease and will provide important information about managing the risk of patients with pediatric and congenital cardiac disease in the three domains of: the analysis of outcomes, the improvement of quality, and the safety of patients.

The Arterial Switch Operation Constantine Mavroudis.1991

Cardiovascular Critical Care Mark J.D. Griffiths,Jeremy Cordingley,Susanna Price.2011-03-25 Remarkable improvements in cardiac survival rates have made cardiovascular critical care much more common, but no less challenging for the practitioner. This important volume draws on the skills of an expert team of editors and contributors to present a timely overview of clinical practice. The book covers the full range of the field, from pre-operative assessment and the haematological complications of cardiovascular surgery and critical care to the care of patients with: · Arrhythmias · Heart Failure · Adult Congenital Heart Disease · Mitral Valve Disease · Aortic Valve Disease · Infective Endocarditis · Vasculitis The authors also address the special problems associated with the management of conditions consequent upon pregnancy, eclampsia, and the hypertensive crisis. With high-quality illustrations and a helpful index, Cardiovascular Critical Care gives you access to information that helps you provide the best possible care to your patients.

Congenital Diseases of the Heart Dr. Abraham M. Rudolph.2001-05-03 Congenital Diseases of the Heart: Clinical-Physiological Considerations, Fully Revised and Updated Second Edition represents the accumulated experiences of the author. Dr. Abraham M. Rudolph is recognized internationally as a leading contributor in the field of Pediatric Cardiology. Since the publication of the book's first edition in 1974, remarkable achievements in diagnostic and therapeutic techniques have been attained, making possible and necessary this thorough update of the work. A uniquely important contribution of this new edition is the discussion of the hemodynamic and clinical features and their impact at various stages of development-from fetus to neonate to infant to child and adolescent. Due to the advent of prenatal ultrasound and Doppler flow studies, concepts of the influence of congenital cardiac lesions that were once based largely on conjecture can now be measured, compared, and quantified. The book discusses congenital cardiac disorders from the perspective of the

abnormal hemodynamics of the circulation, reviewing current concepts as well as controversial issues (such as the advisability of procedures for alleviating cardiac lesions in utero). The physiology of the fetal normal circulation is presented and the effects of congenital cardiac lesions are discussed with particular reference to the interactions between the lesions and fetal cardiovascular development. A list of carefully selected references offers further guidance to relevant literature. Pediatric cardiologists, neonatologists, and pediatric intensive care physicians, as well as clinicians treating adult patients with congenital heart diseases, will find this updated classic to be useful, informative, and enlightening.

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