Pulmonary Atresia With Intact Ventricular Septum

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Perinatal Cardiology: A Multidisciplinary Approach - P. Symannsaur Bao, MD, DCH, FAAP, FACC, FSCAI - 2013-02-01
In various clinical settings, obstetricians and neonatologists are on the front lines of care in the treatment of perinatal heart disease. This book presents the latest advances in the field in a manner that is accessible to clinicians throughout the entire spectrum of care, from the pregnant to the newborn. Each chapter includes a case summary, discussion questions, and selected references - all of which are supplemented by high quality illustrations and images that provide an immediate reference for both real-world and virtual patients in the treatment of perinatal heart disease. The reader is taken through the latest advances in the treatment of perinatal heart disease as a result of this comprehensive and accessible guide.

30 Day Journal and Treatment: Reversing Pulmonary Atresia with Intact Ventricular Septum - Health Formation - 2020-02-04
After relentlessly studying the teachings of legendary healers, such as Dr Arnold Ehret and Dr Robert Morse, we set out on a journey of healing ourselves and reviving our bodies to their most natural state. From the traditional remedies of the ancients to the latest scientific breakthroughs, this book is a comprehensive guide to reversing congenital heart disease. It is written by authors who have successfully overcome their own heart conditions and now wish to share their knowledge with the world. This book is for anyone who is looking for a natural and holistic approach to healing their heart.

Pulmonary Atresia with Intact Ventricular Septum - Richard D. Rowe, MD, pioneering neonatal cardiologist and incomparable personal friend. What can one say about Dick Rowe? Well, there are at least two very reasonable answers. As pediatric cardiology becomes more and more neonatal cardiology and even fetal cardiology, Neonatal Heart Disease by Robert M. Freedom, MO, Leland N. Benson, MD, and Jeffrey F. Smallhorn, MB is extraordinarily timely. Neonatal Heart Disease consists of 50 chapters by 25 distinguished contributors and is a worthy successor to the current references. 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 care issues at distinct stages of growth and development: Fetuses, neonates, and infants Children Adolescents and adults Organized by specific congenital heart lesions, providing general information about its frequency, familial or syndromic associations, and associated congenital heart lesions Provides sections on pathological anatomy and physiology – important in determining outcomes Includes results of surgery, both in terms of survival and also in terms of event-free survival Provides information on new surgical techniques and interventional procedures and functional and anatomic heart failure Provides comprehensive information on late follow-up Outlines future research needs and directions Excellent book for any clinician caring for patients with congenital heart disease - From the Foreword by William B. Strong, MD

The Natural and Unnatural History of Congenital Heart Disease - Jülen I. Huffman - 2011-09-07
The Natural and Unnatural History of Congenital Heart Disease is now managed in the perinatal period… This book is written not only for the pediatric cardiologist but for all those specialists and subspecialists who participate in a programmatic approach to the child with congenital heart disease, from the neonatologist to the pediatrics or family practitioner to the pediatric cardiovascular surgeon. - From the Foreword by William B. Strong, MD
available transcatheter and surgical techniques is feasible, effective and safe. The application of staged total cavo-pulmonary connection (Fontan) has markedly improved the long-term outlook of children who have one functioning ventricle. This book, I hope, will serve as a rich source of information to the physician caring for infants, children and adults with CHD which may help them provide optimal care for their patients.

Prenatal diagnosis is the most important and fast moving area in obstetrics. This important new title is intended to become the definitive international book on the subject. Features: * Strong editorial team - offering a combination of geneticist and obstetricians * Both editors are of renowned international standing * Expert contributors from the UK, USA, Europe and Australia * Final chapter will summarise the major developments in the field - cross-referred to and from the relevant chapters * Current, in-depth coverage of prenatal diagnosis

Surgery for Congenital Heart Defects - Abraham Rudolph - 2011-08-24

This important revision presents the accumulated knowledge of its highly- regarded author, Dr. Abraham Rudolph, who is internationally recognised as one of the world's leading pioneers in the field of Pediatric Cardiology. Fully revised and updated, the book includes sections considering the changes in pathophysiology with growth into adulthood and the effects of various treatments. The author explains the physiology of normal fetal circulation and the effects of congenital cardiac lesions, with particular reference to the interactions between the lesions and fetal cardiovascular development.

Pediatric Cardiac CT in Congenital Heart Disease - Andreas Gutschi - 2011-08-15

This important publication fills a gap by offering a complete look at the techniques and clinical utilization for pediatric cardiac CT. It offers an up-to-date overview of the field, covering different areas of the heart and lungs. With its focus on diagnostic imaging and clinical applications of new pharmacologic agents. Examines issues affecting adults with congenital heart disease.

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Critical Heart Disease in Infants and Children E-Book - Magnus Micha‰lsson - 2000-12-02

The third edition of this established reference is the product of the combined efforts of many professionals – obstetricians, pediatric cardiologists, sonographers, physicians, and clinical applications of new pharmacologic agents. Examines issues affecting adults with congenital heart disease.

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