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Teaching Activities
• Identify areas of relative strength and weakness in knowledge, and assess knowledge gains, through board and management of left-right shunts.
• Demonstrate enhanced knowledge of diagnostic and interventional cardiovascular techniques including techniques produced by other pathologies.
• Differentiate cardiovascular conditions resulting from altered hemodynamics from similar appearing conditions also produced by other pathologies.
• Demonstrate enhanced ability to identify abnormalities seen in cardiovascular studies.
• Recognize pathological conditions relevant to pediatric cardiology.
• Review principles of cardiovascular pathology and integrate with diagnosis and treatment.
• Discuss strategies for managing pre- and post-cardiac surgery patients.
• Demonstrate enhanced knowledge of diagnostic and interventional cardiovascular techniques.
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Learning Objectives

• Master the core concepts taught in cardiology, gynecology, as well as fellows in maternal fetal medicine and comprehensive care for infants, children and adults with congenital heart disease and complex congenital heart disease.

• Differentiate cardiovascular conditions resulting from altered hemodynamics from similar appearing conditions produced by other pathologies.

• Recognize pathological conditions relevant to pediatric cardiology.

• Review principles of cardiovascular pathology and integrate with diagnosis and treatment.

• Demonstrate enhanced ability to identify abnormalities seen in cardiovascular studies.

• Identify areas of relative strength and weakness in knowledge, and assess knowledge gains, through board simulation sessions.

• Discuss principles of complex congenital heart disease and apply to pediatric cardiology practice.

• Discuss strategies for managing pre- and post-cardiac surgery patients.

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• Discuss principles of complex congenital heart disease and apply to pediatric cardiology practice.

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• Demonstrate enhanced knowledge of diagnostic and interventional cardiovascular techniques including technique application and comprehensive care for infants, children and adults with congenital heart disease and complex congenital heart disease.

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• Discuss strategies for managing pre- and post-cardiac surgery patients.

• Demonstrate enhanced knowledge of diagnostic and interventional cardiovascular techniques including technique application and comprehensive care for infants, children and adults with congenital heart disease and complex congenital heart disease.
| Session 1 | Overview of Congenital Heart Disease Including Pediatric Functioning of the Heart | Frank J. Zimmerman, MD |
| Session 2 | Neonatalogy Including Pediatric Functioning of the Heart | Shaji C. Menon, MD, MS, FAAP, FASE, FACC |
| Session 3 | Pediatric Electrophysiology | Antonio Cabrera, MD, FAAP, FACC |
| Session 4 | Fetal Arrhythmias and Management | David W. Brown, MD, FAAP |
| Session 5 | Pulmonary Issues in Cardiac Patients | Christina Ronai, MD, MSEd, FAAP, FAAC |
| Session 6 | Pulmonary Hypertension Including Pediatric Functioning of the Heart | Frank J. Zimmerman, MD |
| Session 7 | Genetics of Congenital Heart Disease | Antonio Cabrera, MD, FAAP, FACC |
| Session 8 | Pharmacology: Congenital Heart Failure | Andrew J. Powell, MD, FACC |
| Session 9 | Pharmacology: Congenital Heart Disease | Paul M. Weinberg, MD, FAAP, FACC |
| Session 10 | Rheumatic Heart Disease and Myocardial Fibrosis | Andrew J. Powell, MD, FACC |
| Session 11 | Pharmacology: Cardiovascular Drugs | Paul M. Weinberg, MD, FAAP, FACC |
| Session 12 | Pharmacology: Neonatal, Ductal Pharmacology | Paul M. Weinberg, MD, FAAP, FACC |
| Session 13 | Pharmacology: Antiarrhythmic Drugs | Paul M. Weinberg, MD, FAAP, FACC |
| Session 14 | Pulmonary Hypertension Including Pediatric Functioning of the Heart | Frank J. Zimmerman, MD |
| Session 15 | Adult Congenital Heart Disease | Christina Ronai, MD, MSEd, FAAP, FAAC |
| Session 16 | Neonatal-Perinatal Fellowship Program | Gary M. Weiner, MD, FAAP |
| Session 17 | Surgical Congenital Heart Disease | Christopher S. Almond, MD, MPH |
| Session 18 | Hypertension | Christopher S. Almond, MD, MPH |
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Cardiology – Teaching Program” who claimed credit for attending the “2018 Specialty Review in Pediatric Cardiology” live course August 13-17, 2018.

Teaching Activities

• Discuss principles of complex congenital heart disease and apply to pediatric cardiology practice.
• Discuss strategies for managing pre- and post-cardiac surgery patients.
• Differentiate cardiovascular conditions resulting from altered hemodynamics from similar appearing conditions through board questions.
• Identify areas of relative strength and weakness in knowledge, and assess knowledge gains, through board questions.
• Recognize pathological conditions relevant to pediatric cardiology.

After completing this course, you should be able to:

Learning Objectives

• Differentiation of congenital heart disease from similar appearing conditions through board questions.
• Recognize pathological conditions relevant to pediatric cardiology.
• Identify areas of relative strength and weakness in knowledge, and assess knowledge gains, through board questions.

About This CME Teaching Activity

This CME activity was planned and produced by Educational Symposia, for this activity may be claimed until January 14, 2022.

No special educational preparation is required for this CME activity.

This CME activity will greatly benefit physicians in the fields of obstetric imaging, fetal echocardiography and pediatric cardiology, will also benefit greatly. It should be of interest to all physicians, residents, and fellows in the field of obstetrics and gynecology.

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2019 SPECIALTY REVIEW IN PEDIATRIC CARDIOLOGY

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