



School of Continuous
Professional Development



2022 Pediatric and Adult Congenital Cardiology Review Course

August 21-26, 2022

MAKE PLANS TO ATTEND

Hyatt Regency Huntington Beach Resort & Spa
Huntington Beach, California

Co-Sponsored by Children's Hospital of Los Angeles



53.50
AMA PRA
Category 1
Credit™,
MOC Credits

For full program, visit: ce.mayo.edu

COURSE DESCRIPTION

The 2022 Pediatric & Adult Congenital Cardiology Review Course will be a comprehensive, state-of-the-art review of all aspects of pediatric and adult congenital cardiology. Well-known experts in the fields of Pediatric Cardiology, Adult Congenital Heart Disease, Cardiac Anesthesia, Cardiac Intensive Care, Cardiac Pathology, and Cardiovascular Surgery will provide in-depth lectures, case presentations, and interactive discussions. This course will cover the wide spectrum of subspecialty content important to individuals preparing for certification in Pediatric Cardiology or Adult Congenital Heart Disease. A question and answer session with simulated board questions will be held each evening to review the daily course content as well as hone the participant's test-taking skills.

COURSE LEARNING OBJECTIVES

- Review salient concepts in pediatric cardiology relevant for the pediatric cardiology board exam
- Describe how to evaluate, diagnose, and treat the fetus, infant, child, and adult with congenital or acquired heart disease
- Demonstrate salient anatomic and hemodynamic features of congenital heart disease utilizing all forms of echocardiography and advancing imaging modalities
- Analyze invasive hemodynamics, angiography, and interventions in the diagnosis and management of patients with congenital heart disease

- Interpret ECGs and electrophysiology studies in infants, children, and adults with rhythm disorders
- Interpret the various physiologic responses to exercise and how these responses are impacted in patients with congenital heart disease
- Explain the rationale for treatment of the postoperative and critically ill patient in the cardiac ICU setting
- Integrate statistical principles accurately and effectively in research study design
- Review salient concepts in pediatric cardiology relevant for the pediatric cardiology board exam
- Identify pharmacologic principles for medications commonly used in patients with pediatric and adult congenital heart disease

INTENDED AUDIENCE

This course is intended for upcoming or recent graduates of Pediatric Cardiology subspecialty training programs preparing to take the Pediatric Cardiology Sub Board certification examination as well as the adult congenital heart specialist preparing to certify in Adult Congenital Heart Disease. This course is also ideally designed for the pediatric cardiologist, adult cardiologist, or primary care practitioner who desires a comprehensive review of all aspects of pediatric cardiology, and for the practicing pediatric cardiologist planning to re-certify for the Board examination.

LODGING ACCOMMODATIONS

To secure your room at the Hyatt Regency Huntington Beach Resort & Spa, 12500 Pacific Coast Highway, Huntington Beach, California, call 800-233-1234 and state that you will be attending the 2022 Pediatric Cardiology Review Course. Online reservations <https://www.hyatt.com/en-US/group-booking/HUNRH/G-ASNN>. The hotel room block is scheduled to be held until Friday, July 29, 2022, but may be sold out before this date. It is recommended to arrange your reservation early.

Room Rate is: \$279.00
 Resort View King

PARKING

The Hyatt Regency Huntington Beach Resort & Spa provides valet parking for all vehicles. Self-parking is not available. The reduced valet parking rate is \$42 per day/night.

COURSE REGISTRATION

	On or before 8/1/22	After 8/1/22
MD, PhD, DO, PharmD	\$1095	\$1195
Fellows, Resident, PA, NP, RN	\$995	\$1095
One Day Fee Only	\$250	\$250

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PROGRAM SCHEDULE AT-A-GLANCE

Sunday, August 21, 2022

Management Challenges in Pediatric Cardiology
 A series of one-hour interactive discussions with experts on current controversies in our field, including neonatal management challenges, cath vs. surgery debates, sports cardiology, anomalous coronary arteries, and approaches to borderline surgical candidates.

Monday, August 22, 2022

Basics of Pediatric Cardiology: Lectures and Interactive Sessions on Embryology, Anatomy, Clinical Diagnosis, Outpatient Cardiology, Statistics, and Imaging (Echo, CT, MRI)

Tuesday, August 23, 2022

In-Depth Reviews: Lectures and Interactive Sessions on Cardiac Physiology, Basic Congenital Lesions, Pharmacology, Heart Failure, Exercise Testing, Infections, and Systemic Diseases

Wednesday, August 24, 2022

In-Depth Reviews: Lectures and Interactive Sessions on CV Surgery, More Basic Congenital Lesions, Cardiac Catheterization and Interventions, Pulmonary Physiology


Thursday, August 25, 2022

In-Depth Reviews: Lectures and Interactive Sessions on Complex Cardiac Lesions, Cardiac ICU, Pharmacology, and a half-day Electrophysiology Mini-Symposium

Friday, August 26, 2022

Adult Congenital Heart Disease Mini-Symposium: Lectures and Interactive Session Focused on the ACHD patient, including CV Surgery, Cardiac Cath, Electrophysiology, Surgical Timing, and Fontan Follow-up.

Accreditation Statement

 In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 53.50 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 53.50 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

Participation information will be shared with ABIM through PARS.

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200 First Street SW
Rochester, MN 55905

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