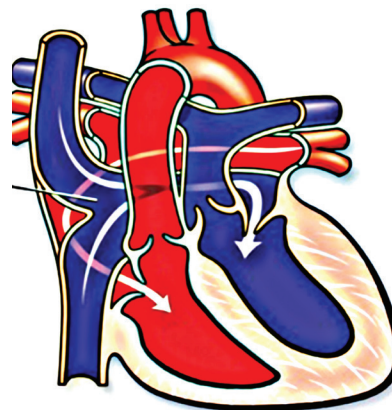


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by 8/1/21!
See inside for details**



Inaugural Adult Congenital Heart Disease Virtual CME/CEU Program

Watch Live:

Session 1: Saturday August 14, 2021 (3.75 CME/CEU Credits)

Session 2: Monday August 16, 2021 (3.0 CME/CEU Credits)

Also offering ABIM MOC Knowledge Points!

On-Demand Recorded Sessions for Credit Too!

Through September 30, 2021



Keynote Speaker

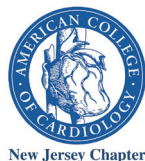
Curtis Daniels, MD

Director, Adolescent and Adult Congenital Heart Disease Program
and the Pulmonary Hypertension Program
and Professor of Clinical Internal Medicine and Pediatrics
The Ohio State University Wexner Medical Center

**6.75 CME/CEU Credits for all
6.25 ABIM Medical Knowledge MOC Points**



In partnership with



New Jersey Chapter



International Society for
Adult Congenital Heart Disease

**Register online at
www.cviphiladelphia.org**

Why You Should Attend

Deborah Heart and Lung Center (DHLC) and the Cardiovascular Institute of Philadelphia's (CVI) Inaugural Adult Congenital Heart Disease Virtual CME/CEU Program is designed to better enable clinicians to medically manage patients born with congenital heart disease as they transition from pediatric to adult cardiovascular care.

The population of children with congenital heart disease (CHD) surviving to adulthood has grown to 90% over the last 50 years due to significant advances in the surgical management of CHD. This has led to an increased prevalence of adults living with CHD; estimating 1.5 million adults surviving CHD in the US alone.

There are less than 500 board-certified ACHD cardiologists in the United States today; clearly a shortage of ACHD physician resources and a significant knowledge gap in the management of these patients.

The overarching goal of this DHLC/CVI program is to bridge this knowledge gap by educating providers on the most appropriate diagnostic strategies and management of patients with adult congenital heart disease (ACHD).

Target Audience

This activity is designed for both adult and pediatric cardiologists, interventional cardiologists, electrophysiologists and cardiovascular surgeons. This program is also most appropriate for pediatricians, primary care and family medicine physicians, ACHD specialists, cardiology fellows, Advanced Practice Providers including nurse practitioners and physician assistants, as well as nurses and all other healthcare professionals with an interest in the subject matter.

Learning Objectives

After attending the Deborah Heart and Lung Center and Cardiovascular Institute's Inaugural Adult Congenital Heart Disease CME program, attendees will be better able to:

- Describe the ACHD population in 2021
- Review the team approach to ACHD Care
- Define the key factors to improving ACHD Care
- Outline the management and complications seen in adult patients with history of Tetralogy of Fallot repair in childhood.
- Discuss comprehensive surgical management of left and right AVV disease
- Describe surgical management of aortic valve disease
- Outline echo images in the most common types of ACHD and mechanics of how to get images
- Describe the use of Cardiac CT in the assessment of patients with adult
- Develop CMR protocols for common congenital heart diseases
- Predict long term hemodynamic consequences based on the type of congenital defect and any childhood corrective surgery.

- Correlate clinical presentation and symptoms with central hemodynamic findings and measurements
- Outline indications for transcatheter pulmonary valve replacement in ACHD
- Demonstrate use of various transcatheter pulmonary valves
- Apply trans-catheter strategies for treatment of residual pathologies in adults with D-transposition of great arteries that underwent arterial switch and atrial switch, Fontan palliation and coarctation of the aorta
- Recognize arrhythmia substrates in congenital heart disease and its various presentations including risk factors for sudden cardiac death in ACHD population
- Review medical and interventional therapies for arrhythmia management of patients with ACHD
- Identify indications for device placement in ACHD patients
- Identify complications and long-term outcomes of device therapy in ACHD

Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Medical Society of New Jersey (MSNJ) through the joint providership of Deborah Heart and Lung Center and The Cardiovascular Institute of Philadelphia (CVI). Deborah Heart and Lung Center is accredited by the MSNJ to provide continuing medical education for physician.

Credit Designation Statement

AMA: Deborah Heart and Lung Center designates this Live Event for a maximum of 6.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Please note: physicians accrediting through AOA will receive an AMA certificate of attendance which they may submit to the AOA for a maximum of 6.75 credits in category 2A of the American Osteopathic Association.

Advanced Practice Providers, Nurses and all other health care professional attendees will also receive an AMA certificate of attendance for a maximum of 6.75 credit hours to be submitted to their respective accreditation bodies.

MOC Statement

MOC Medical Knowledge Credits/Points: Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 6.25 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit. Awarding of MOC points requires additional attestation, post program evaluation and test questions.