Agenda - Ohio-ACC 28th Annual Meeting
October 27, 2018 | Columbus, OH | The Hilton Columbus at Easton

7:00-7:55 a.m. Registration, Exhibits, Posters, and Continental Breakfast

7:55-8:00 a.m. Welcoming Remarks
Sanjay Gandhi, MD, MBA, FACC

8:00-9:00 a.m.
7th Annual Richard P. Lewis Memorial Lecture
*Coronary Microvascular Dysfunction among Women: Is It a pre HFpEF Syndrome?*
Carl J. Pepine, MD, MACC

9:00-9:45 a.m. Issues from the ACC: What Is Impacting CV Providers in 2018
Richard A. Chazal, MD, MACC

9:45-10:30 a.m. Break, Exhibits, Poster Competition

10:30-11:15 a.m. Pharmacology Rapid Fire
*Pulmonary Hypertension Med Update*, Kevin T. Kissling, PharmD, BCPS
*PCSK9 Inhibitor Insights*, Kelly M Bartsch, PharmD, BCPS, CLS
Moderator: Robert Barcelona, PharmD, BCPS

11:15 a.m.-12:00 noon Considering DAPT in Difficult Cases
John McB. Hodgson, MD, FACC

12:00-12:45 p.m. Lunch Break, Exhibits, Posters
Networking Round Tables: Look for a table that interests you!

12:45-1:15 p.m. Fellow in Training Oral Competition
Blinded Late Gadolinium Enhancement Quantification of Age Matched Adolescent and Young Adult Becker and Duchenne Muscular Dystrophy Cardiomyopathy
*Pace Johnston, MD, Nationwide Children's Hospital*

Left Ventricular Outflow Tract Obstruction Leads to Decreased Myocardial Strain in Right Ventricles: Comparison of Coarctation of the Aorta, Aortic Stenosis, Hypoplastic Left Heart Syndrome and Normal Patients - *Carmen Kiper, MD, Nationwide Children's Hospital*

1:15-2:00 p.m. Septal Defects: Imaging and New PFO Data
*Multimodality Imaging of Septal Defects*, Kan N. Hor, MD
*PFO: To Close, or Not to Close, That Is the Question*, K. Dean Boudoulas, MD, FACC

2:00-2:15 p.m. Announcement of Poster Winners and Oral Competition Winners
CME/CNE Evaluation & Certification Instructions

Your feedback from this American College of Cardiology (ACC) educational course will help us to better target ACC educational initiatives and efforts to support you and your future learning needs. In order to receive your CME/CNE certificate or certificate of attendance and to claim your MOC points, you must complete a brief evaluation survey online. This survey will be sent via email and will include a direct link to the survey. We strongly recommend that evaluations and credit claims be submitted within one MONTH of the course, but you must complete them within three months of the course.

If you do not receive an e-mail from ACCF within fourteen days of the conference, please contact the Chapter office at 614-859-2223.

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Statement of Need

The cardiac care team is increasingly asked to develop systems of care, the methods for which are not necessarily part of the traditional medical training, and to perform better, faster, more efficiently and at a lower cost. Identified learning needs for 2018 Ohio CV practitioners include updates in health care legislation, coronary microvascular dysfunction among women, pharmacology updates, dual antiplatelet therapy, and septal defects.

Overall Goal

The overall goal of this activity is to increase learner competence by discovering strategies to anticipate research-driven changes in practice, to enhance professional growth, and to demonstrate efficacy in patient care practice as new clinical approaches and technologies change. The Ohio Chapter-ACC Annual Meeting will include education that provides needs-based learning covering a thorough overview of health care legislation and regulation, coronary microvascular dysfunction among women, pharmacology updates, dual antiplatelet therapy, and septal defects.

Learner Objectives

Upon completion of this program, participants should be able to:

- Identify tools, resources, and regulations that impact the practice environment.
- Review the similarities in the clinical phenotypes of CMD patients and HFpEF patients.
- Analyze the clinical implications of utilizing the newer pharmacological agents in the patient with cardiovascular disease.
- Recognize cases when dual antiplatelet therapy is appropriate.
- Identify various imaging modalities to risk stratify for septal defects and indications for PFO closure.

Target Audience

Adult Cardiologists, Pediatric Cardiologists, Cardiothoracic Surgeons, Cardiology Fellows-in-Training, Nurses, Nurse Practitioners, Clinical Nurse Specialists, Physician Assistants, Pharmacists
Accreditation

Physicians
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American College of Cardiology Foundation and Ohio Chapter of the American College of Cardiology. The American College of Cardiology Foundation is accredited by the ACCME to provide continuing medical education for physicians.

The ACCF designates this live educational activity for a maximum of 4.5 AMA PRA Category 1 Credit(s)™. Physicians should only claim credits commensurate with the extent of their participation in the activity.

MOC
Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 4.5 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.

Nurses
American College of Cardiology Foundation is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center’s Commission on Accreditation.

The ACCF designates this live educational activity for a maximum of 4.5 continuing education hours (1.5 CNE Pharmacotherapeutic contact hours). Each attendee should only claim credits commensurate with the extent of their participation in the activity.

While offering credits noted above, the course is not intended to provide extensive training or certification in this field.
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