8th annual ECHO ON MARCO ISLAND
Case-based approach

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MARCO ISLAND MARRIOTT
MARCO ISLAND, FLORIDA
DECEMBER 17–20, 2018

20 AMA PRA CATEGORY 1 CREDITS™
20 MEDICAL KNOWLEDGE MOC POINTS

Mayo Clinic Department of Cardiovascular Medicine
COURSE DESCRIPTION
The program seeks to address competence in using multiple echocardiographic techniques in assessment of cardiac structure and function in adult acquired or congenital heart disease. This will include concise, limited didactic lectures with major emphasis on a series of illustrative cases which will include audience response and discussion presented by echocardiography specialists which would lead to enhanced patient management. Workshops will be held to demonstrate the techniques for acquiring the echocardiographic data, especially with respect to new contemporary techniques such as strain imaging.

LEARNING OBJECTIVES
• Demonstrate the application of Doppler principles to assessing hemodynamics including valvular heart disease
• Demonstrate use of echocardiography to assess prosthetic valves
• Demonstrate and interpret diastolic echocardiographic measurements
• Define advantages of stress echocardiography and use of contrast
• Apply echocardiographic principles in assessment of congestive heart failure
• Identify echocardiographic features of common congenital heart abnormalities
• Define the role of echo in the interventional cardiology practice
• Recognize the advantages and disadvantages of new imaging techniques including 3-D and strain

INTENDED AUDIENCE
This course is intended for adult and congenital cardiologists, cardiology fellows, and cardiac sonographers who have basic experience and knowledge in echocardiography. This course is also intended for other medical specialists, internists, surgeons and anesthesiologists working to further their experience in clinical application of echocardiography.

LODGING ACCOMMODATIONS
In order to receive the special rate of $231 single/double, reservations must be made before the room block is filled or before the expiration date of Friday, November 23, 2018, whichever comes first. Note, the room block for this course sells out early each year.

Reservations will be taken following this date based on space and rate availability. Please call reservations at 800-438-4373 or 239-394-2511 and identify yourself as a participant of the MAYO ECHO course when making your reservation.

On-line reservations can be made at: https://book.passkey.com/e/49597635

REGISTRATION
Before Monday, November 19
$695  Course Registration (MD, PhD, DO, PharmD)
$550  Course Registration (Residents, Sonographers, RN)

After Monday, November 19
$795  Course Registration (MD, PhD, DO, PharmD)
$630  Course Registration (Residents, Sonographers, RN)

PROGRAM AT-A-GLANCE  For a full program, visit: cveducation.mayo.edu
Sunday, December 16, 2018
6:00-7:00 p.m.  Pre-registration – Palms Ballroom Foyer

Monday, December 17, 2018
8:00-10:00 a.m.  LV and RV Assessment
10:30 a.m.-12:15 p.m.  Cardiomyopathies
1:15-3:15 p.m.  Myocardial Function, Strain, 3-D
3:45-4:45 p.m.  Breakouts:  • 3-D TEE Live Scanning
• Strain Live Scanning
• TEE Simulator

Tuesday, December 18, 2018
8:00-10:00 a.m.  Stress Echo
10:30 a.m.-12:30 p.m.  Cases in Critical Care Echo and Challenging Cases

Wednesday, December 19, 2018
8:00 a.m.-12:15 p.m.  Valvular Heart Disease
1:00-2:00 p.m.  Breakouts:  • Interventional Echo
• Practical Tips – Live Scanning

Thursday, December 20, 2018
8:00 a.m.-12:15 p.m.  Cases in Cardiac Masses, Congenital Heart Disease, TEE

CREDIT
In support of improving patient care, Mayo Clinic School of Continuous Professional Development 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 20 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 20 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.

Other Health Care Professionals
A certificate of attendance will be provided to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.