

# 2020 Classic Lectures in Cardiac Imaging

**Release Date: July 1, 2020** | 11.25 AMA PRA Category 1 Credit(s)<sup>TM</sup>

## About This CME Teaching Activity

Classic Lectures in Cardiac imaging is a comprehensive review of basic to advanced cardiac imaging procedures. This activity focuses on technique optimization, anatomy, common variants, ischemic and valve disease, plus pre- and post-interventional imaging. In addition, faculty describe important extracardiac findings, modern imaging of acute cardiac syndrome, tips, pitfalls, and case presentations round out the program.

## Target Audience

This program is designed to educate physicians who order, perform and interpret cardiac imaging procedures.

## Scientific Sponsor

Educational Symposia

## Accreditation

**Physicians:** Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 11.25 AMA PRA Category 1 Credit(s)<sup>TM</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**SA-CME:** Credits awarded for this enduring activity are designated "SA-CME" by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

**AMA PRA Category 1 Credit(s)<sup>TM</sup>  
for this activity may be claimed until June 30, 2023.**

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

## Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Discuss the utility of SPECT/CT and PET/CT when used to evaluate cardiac disease.
- Utilize MRI to evaluate cardiac disease.
- Recognize image findings associated with coronary disease and myocardial infarction.
- Apply state-of-the-art cardiac CTA techniques to clinical practice.
- Discuss recent advancements in cardiac imaging.
- Recognize the imaging appearance of normal cardiovascular anatomy, congenital anomalies and common pathology.
- Assess the benefits and pitfalls of CT/CTA, MRI, SPECT/CT and PET/CT in the evaluation of cardiac pathology.
- Apply imaging algorithms and protocols for the diagnosis and characterization of acute and chronic chest pain including coronary artery disease, cardiomyopathies, aortic disease, and cardiac valvular disease.

*No special educational preparation is required for this CME activity.*

## Faculty

### **Robert M. Bober, M.D., FACC**

*Director of Molecular Imaging John Ochsner Heart and Vascular Institute  
Ochsner Medical Center  
The Ochsner Clinical School, University of Queensland  
New Orleans, LA*

### **James C. Carr, M.D.**

*Vice Chair for Research and Director of Cardiovascular Imaging  
Professor of Radiology, Medicine & Biomedical Engineering  
Northwestern University Feinberg School of Medicine  
Chicago, IL*

### **Scott D. Flamm, M.D., M.B.A.**

*Professor of Radiology  
Cleveland Clinic Lerner College of Medicine of Case Western Reserve University  
Head, Cardiovascular Imaging  
Imaging, and Heart & Vascular Institutes Cleveland Clinic  
Cleveland, OH*

### **Thomas M. Grist, M.D., FACR**

*John H. Juhl Professor of Radiology, Medical Physics and Bioengineering  
Chairman, Department of Radiology  
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Madison, WI*

### **Jean Jeudy, M.D.**

*Professor of Radiology  
University of Maryland School of Medicine  
Cardiothoracic Imaging  
Department of Diagnostic Radiology & Nuclear Medicine  
University of Maryland Medical Center  
Baltimore, MD*

### **Jeffrey P. Kanne, M.D.**

*Professor and Chief of Thoracic Imaging  
Vice Chair of Quality and Safety  
Department of Radiology  
University of Wisconsin School of Medicine and Public Health  
Madison, WI*

### **Thomas H. Schindler, M.D.**

*Associate Professor in Radiology and Medicine  
Washington University in St. Louis, Mallinckrodt  
Institute of Radiology- Division of Nuclear Medicine  
St. Louis, MO*

### **U. Joseph Schoepf, M.D., FACR, FAHA, FNASCI, FSCBT-MR, FSCCT**

*Professor of Radiology, Medicine, and Pediatrics  
Director, Division of Cardiovascular Imaging  
Vice Chair for Research Development  
MUSC Department of Radiology and Radiological Science  
Charleston, SC*

### **Alison G. Wilcox, M.D., FSCCT**

*Associate Professor of Radiology and Internal Medicine  
Section Chief- Cardiothoracic Imaging  
Medical Director, Imaging, Keck Hospital of USC  
Keck Medical Center of USC  
Los Angeles, CA*

### **Eric E. Williamson, M.D.**

*Consultant & Chair  
Division of Cardiovascular Radiology  
Department of Radiology  
Mayo Clinic  
Associate Professor of Radiology  
Mayo Clinic College of Medicine  
Rochester, MN*

## Program

**CT:** 4.25 Hours • **MRI:** 4.75 Hours • **Nuclear Medicine (NM):** 2.0 Hours • **PET:** 1.25 Hours

### Session 1

- NM/PET SPECT and SPECT/CT in Myocardial Perfusion Imaging  
*Thomas H. Schindler, M.D.*
- NM Myocardial Viability, Function and Innervation  
*Robert M. Bober, M.D., FACC*
- NM Myocardial Perfusion and Infarct Imaging  
*Robert M. Bober, MD, FACC*

### Session 2

- PET PET/CT in Cardiology  
*Robert M. Bober, M.D., FACC*
- MRI Clinical Applications of Cardiovascular MRI  
*James C. Carr, M.D.*
- MRI Introduction to Cardiac MRI  
*Eric E. Williamson, M.D.*

### Session 3

- MRI MRI/MRA in Congenital Heart Disease  
*Scott D. Flamm, M.D., M.B.A.*
- MRI MRI in Ischemic Heart Disease: Myocardial Viability  
*Scott D. Flamm, M.D., M.B.A.*
- MRI Cardiac MRI: What the General Radiologist Needs to Know  
*Jean Jeudy, M.D.*

### Session 4

- MRI MRI of Myocardial Ischemic Disease  
*Eric E. Williamson, M.D.*
- MRI 4D Flow imaging  
*Thomas M. Grist, M.D., FACR*
- CT Aortic and Cardiac Trauma: Multimodality Approach  
*Jeffrey P. Kanne, M.D.*
- CT Cardiac CT – From Structure to Function  
*U. Joseph Schoepf, M.D., FACR, FAHA, FNASCI, FSCBT-MR, FSCCT*

### Session 5

- CT Coronary CTA State-of-the-art  
*U. Joseph Schoepf, M.D., FACR, FAHA, FNASCI, FSCBT-MR, FSCCT*
- CT Coronary Anatomy and Variants  
*Alison G. Wilcox, M.D., FSCCT*
- CT TAVR: Pre and Post-Procedure  
*Jean Jeudy, M.D.*

### Session 6

- CT/MRI Interesting Cardiovascular Cases  
*Jean Jeudy, M.D.*
- CT Pre/Post & Periprocedural TEVAR  
*Alison G. Wilcox, M.D., FSCCT*

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