Advances in Nuclear Cardiology, Cardiac CT and Cardiac MRI:
34th Annual Case Review with the Experts

FRIDAY, JANUARY 18, 2019 - SUNDAY, JANUARY 20, 2019

To register, visit: cedars.cloud-cme.com/nuclearcardiologycme

COURSE DIRECTORS
Daniel Berman, MD, FACC, FSCCT
Guido Germano, PhD, MBA, FACC
James Min, MD, FACC, FSCCT
Alan Rozanski, MD

CONFERENCE LOCATION
Cedars-Sinai Medical Center
Harvey Morse Conference Center
8700 Gracie Allen Dr.
Los Angeles, CA 90048

Co-sponsored by the American Society of Nuclear Cardiology, the Society of Cardiovascular Computed Tomography, the California Chapter of the American College of Cardiology, the Arizona Chapter of the American College of Cardiology and the International Academy of Cardiology.

CASE-ORIENTED COURSE TOPICS INCLUDE:

Nuclear Cardiology
• Clinical applications and evidence
• Amyloidosis, sarcoidosis, device infections
• Coronary flow reserve with PET and SPECT

Coronary CTA
• Clinical applications and evidence
• Importance of plaque and plaque measurements
• Fractional flow reserve

Cardiac MRI
• Simplifying methods
• Unique applications

Best Articles of 2018
• Which test and when?
• Improving value

Guidelines and Best Practices

Earn up to 25 AMA PRA Category 1 Credits™!

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“Advances in Nuclear Cardiology, Cardiac CT and Cardiac MRI: 34th Annual Case Review with the Experts” is a three-day live course designed to meet the current needs of professionals who perform or request nuclear cardiology, cardiac CT or cardiac MRI studies. The course covers the use of these modalities across the spectrum of patients routinely seen in typical day-to-day practice. The faculty is uniquely comprised of 26 of the most widely recognized speakers in nuclear cardiology, cardiac CT and cardiac MRI world wide.

**CASE-ORIENTED COURSE TOPICS INCLUDE:**

- Nuclear cardiology
- Coronary CTA
- Cardiac MRI
- Best articles of 2018
- Guidelines and best practices.

**ACCREDITATION STATEMENT**

Cedars-Sinai Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

**CREDIT DESIGNATION STATEMENT**

Cedars-Sinai Medical Center designates this live activity for a maximum of 25.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**NON-PHYSICIAN ATTENDANCE**

Non-Physician Attendance (RN, NP, PA and Other Learners) Credit is provided to non-physicians who participate in activities that were designated for “AMA PRA Category 1 Credit(s)™.” The boards for AANP, NCCPA and ANCC accept courses approved by the ACCME for Category 1 Credit as meeting the continuing education requirements for license renewal.

**CE CREDIT FOR TECHNOLOGISTS**

The American Society of Nuclear Cardiology is a recognized provider of continuing education credit for technologists. ASNC’s Continuing Education (CE) credit is accepted by the NMTCB and ARRT. Approved by the American Society of Nuclear Cardiology for a maximum of 20.5 ARRT Category A credits for technologists.

**REGISTRATION FEES**

Physicians $695
Non-Physicians $395
Resident/Fellows $295

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**HOTEL ACCOMMODATIONS**

Sofitel Los Angeles at Beverly Hills
8555 Beverly Blvd., Los Angeles, CA 90048
310-278-5444

CSMC has arranged for a block of rooms at the Sofitel Los Angeles at Beverly Hills. A limited number of Superior King rooms are available at a special conference rate of $279 per night, plus tax. Reservations are taken on a first-come, first-served basis.

Each individual guest must make their own reservations by calling 310-278-5444 no later than Friday, January 11, 2019. Please identify yourself as an attendee of the Cedars-Sinai Nuclear Cardiology Conference.

All reservations must be guaranteed and accompanied by a first-night room deposit or guaranteed with a major credit card.

**FACULTY**

**COURSE DIRECTORS**

Daniel S. Berman, MD, FACC, FSCCT
Chief, Cardiac Imaging and Nuclear Cardiology
Cedars-Sinai Smidt Heart Institute
Medical Director, Artificial Intelligence in Medicine Program
Professor of Imaging
Cedars-Sinai Medical Center
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Weill Cornell Medicine
Director, Dalio Institute of Cardiovascular Imaging
New York Presbyterian and Weill Cornell

Alan Rozanski, MD
Director, Nuclear Cardiology and Cardiology Fellowship Training
Professor of Medicine
Mount Sinai St. Luke’s Hospital

**GUEST FACULTY**

Timothy M. Bateman, MD, FACC
University of Missouri,
Kansas City School of Medicine

Ron Blankstein, MD, FACC, FASNC, FSCCT
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Matthew J. Budoff, MD, FACC, FSCCT
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Serge Van Kriekinge, PhD

**CEDARS-SINAI FACULTY**

C. Noel Bairey Merz, MD, FACC, FAHA, FESC

Anthony Christodoulou, PhD

Damini Dey, PhD, FSCCT

Rohan Dharmakumar, PhD

John Friedman, MD, FACC, FSCCT

Sean W. Hayes, MD

For a complete agenda, please visit: cedars.cloud-cme.com/nuclearcardiologycme

**SESSIONS AND TOPICS**

**FRIDAY, JANUARY 18, 2019**

SESSION 1: Advances in SPECT and PET
SESSION 2: Optimizing Impact of Nuclear Cardiology
SESSION 3: Radiopharmaceuticals, Cameras, Software
SESSION 4: Applications of Nuclear Cardiology / Read with the Experts

**SATURDAY, JANUARY 19, 2019**

SESSION 5: New Clinical Applications of Nuclear Cardiology
SESSION 6: New and Future Developments in PET and SPECT
SESSION 7: Nuclear Cardiology and Cardiac CT
SESSION 8: Imaging Practice Trends and Cardiac MRI

**SUNDAY, JANUARY 20, 2019**

SESSION 9: Advances in Cardiac CT
SESSION 10: Best Papers and Best Cases: CT Battle of the Experts
SESSION 11: Cardiac CT in Aortic Stenosis and Non-Coronary Heart Disease