



Advances in Nuclear Cardiology, Cardiac CT and Cardiac MRI: 36th Annual Case Review with the Experts

May 20-22, 2022

In-Person Activity Earn up to 24 AMA PRA Category 1 Credits™ and ABIM MOC Points

Unique In-person Program Features:

- Case presentations covering common clinical, interpretation, and technical problem
- Interactive reading with expert faculty
- Emphasis on new clinical applications of each modality
- Focus on new ACC/AHA guidelines in clinical practice
- The latest evidence from clinical trials and registry findings

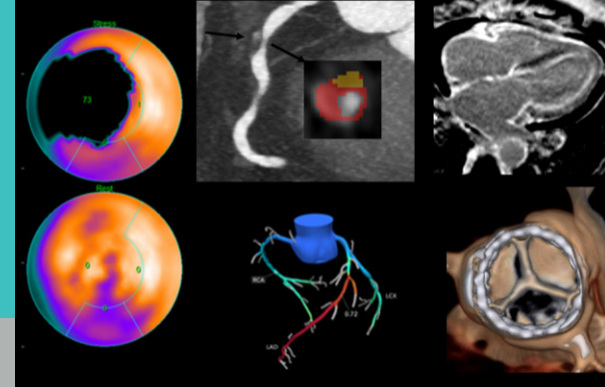
This 3-day in-person course is designed to meet the current needs of professionals who perform or request nuclear cardiology, cardiac CT or cardiac MRI studies. The course is designed to help clinicians improve ordering patterns and increase quality in performing, interpreting, reporting and applying the advanced imaging methods.

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Registration Fees

Physicians	\$750
Non-Physicians	\$500
Resident/Fellows	\$400

To register, visit <https://bit.ly/nuclearcardiology2022>



Course Co-Directors

Daniel S. Berman, MD

Chief of Cardiac Imaging and Nuclear Cardiology
Professor, Imaging
Professor, Medicine
Cedars-Sinai

Jonathon Leipsic, MD

Canada Research Chair, Advanced Cardiac Imaging
University of British Columbia

Alan Rozanski, MD

Course Director: Director of Nuclear Cardiology
and Cardiology Fellowship Training, Professor of Medicine
Mount Sinai St Luke's Hospital

Piotr Slomka, PhD

Research Scientist AIM Program/Department of Imaging
Professor, Medicine
Cedars-Sinai

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.



8700 Beverly Blvd.
Los Angeles, CA 90048

Register Now For:

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