

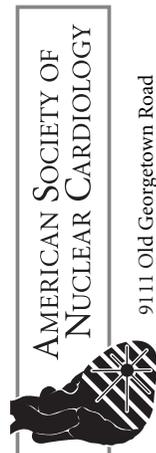


The purpose of this program is to provide a better understanding of nuclear cardiology. The program does not offer extensive training or certification in the field.

This one-day program is open to all interested cardiology, nuclear medicine and radiology Fellows/Residents.

The tutorial is sponsored by the American Society of Nuclear Cardiology (ASNC).

This program is supported through grants from Bristol Myers Squibb Medical Imaging Company and Fujisawa Healthcare, Inc.



9111 Old Georgetown Road  
Bethesda, Maryland 20814-1699

## Practical Applications of Nuclear Cardiology: *A Fellows/Residents Tutorial*

Friday, February 4, 2005  
7:30am- 4:30pm

Hyatt Regency Boston  
One Avenue de Lafayette  
Boston, MA 02111  
(617) 912-1234

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American Society of Nuclear Cardiology

## Program Objectives

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1. To improve interpretation and reporting skills for Nuclear Cardiology studies.
2. To review the role of radionuclide myocardial perfusion imaging for the diagnosis of coronary artery disease.
3. To demonstrate the role of attenuation correction and gated SPECT myocardial perfusion imaging for the assessment of prognosis in patients with known or suspected heart disease.
4. To demonstrate the utility of nuclear cardiology techniques for assessment of myocardial viability.
5. To evaluate the role of complementary myocardial imaging techniques.

## Program Faculty

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**Marcelo F. Di Carli, MD**

*Brigham and Women's Hospital*

**Sharmila Dorbala, MD**

*Brigham and Women's Hospital*

**Thomas H. Hauser, MD**

*Beth Israel Deaconess Medical Center*

**Gary V. Heller, MD, PhD**

*Hartford Hospital*

**Ahmed Tawakol, MD**

*Massachusetts General Hospital*

**James E. Udelson, MD**

*Tufts-New England Medical Center*

## Program

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- 7:30am **Registration and Continental Breakfast**
- 7:55am Welcome
- 8:00am Tracers and protocols for myocardial perfusion imaging (SPECT) – *Dr. Tawakol*
- 9:00am Utility of SPECT myocardial perfusion imaging in diagnosis and prognosis of CAD – *Dr. Dorbala*
- 10:00am **Break**
- 10:15am Overcoming artifacts: attenuation correction and gated SPECT imaging – *Dr. Heller*
- 11:15am Performing and interpreting myocardial viability imaging – *Dr. Di Carli*
- 12:15 pm **Lunch**
- 1:15pm Interpreting and reporting myocardial perfusion imaging studies – *Dr. Udelson*
- 2:15pm Complementary technologies. Insights for the nuclear cardiologist – *Dr. Hauser*
- 3:15pm **Break**
- 3:30pm Common and challenging cases – *Faculty*
- 4:30pm Closing remarks and end of program

## Boston Registration Form

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(please print)

NAME \_\_\_\_\_ DEGREE(S) \_\_\_\_\_

ADDRESS \_\_\_\_\_

CITY \_\_\_\_\_

STATE \_\_\_\_\_ ZIP \_\_\_\_\_

PHONE \_\_\_\_\_ FAX \_\_\_\_\_

EMAIL (only forms with email address will receive confirmation and follow up info)

- If you have a disability which requires special accommodations, please check here and advise us of your needs at least two weeks in advance of the tutorial.

## Registration Information

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**By FAX** — (301) 493-2376

**By EMAIL** — Include all of the information as above. Be sure to put **Boston Tutorial** in the subject line — email to [tutorial@asnc.org](mailto:tutorial@asnc.org).

**By MAIL**

American Society of Nuclear Cardiology  
9111 Old Georgetown Road  
Bethesda, MD 20814-1699 USA

As space is limited, please return your registration as soon as possible. On-site registration will be accepted, if available.

Additional information can be obtained by contacting ASNC at (301) 493-2360, or by email at [tutorial@asnc.org](mailto:tutorial@asnc.org).