

Lerner Research Institute

Cleveland, Ohio

Tutorial in Nuclear Cardiology

May 7, 2008 & October 1, 2008

With Manuel Cerqueira, MD

Cleveland Clinical Clinic

Educational Objectives

- Instruct attendees to improve their skills and achieve accurate interpretation of myocardial perfusion studies
- Understand perfusion tracers and imaging protocols
- Provide a forum for attendees to seek answers to their everyday questions from an expert and other audience members

Who Should Attend

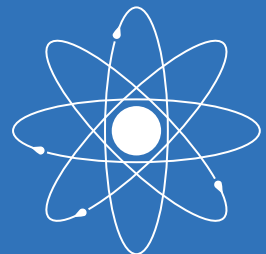
- Nuclear Medicine Physicians
- Radiologists
- Nuclear Cardiologist
- Cardiologist
- Nuclear Medicine Technologists
- Trainees

Faculty

- Manuel D. Cerqueira, MD
Chairman, Nuclear Medicine
Cleveland Clinic

Format

- Interactive case review on a workstation with opportunity for questions and interaction with audience members and Dr. Cerqueira
- Specific review of:
 - Quality assessment using rotating projection images
 - Image interpretation
 - Recognizing artifacts
 - Processing tricks
 - Radiopharmaceuticals
 - Imaging Protocols
 - Gated-SPECT
 - Assessing prognosis
 - Generating a Report



Location and Directions

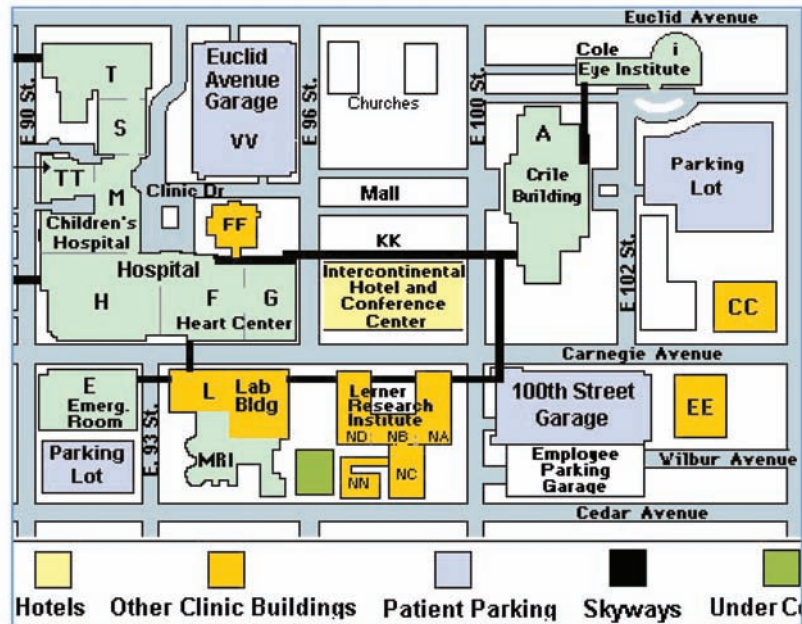
Lerner Research Institute of the Cleveland Clinic Foundation
9500 Euclid Ave.
Cleveland, OH 44195

Park in the 100th St. garage at 100 St and Carnegie. Take elevators to 3rd Floor Skywalk. Walk over 100 St.

Attendees should meet on the 3rd floor of the Learning Research Institute outside of the library.

If Attendees are staying at the Intercontinental Hotel, take the skywalk over to Learning Research Institute.

- Garage Parking Validated
Bring parking ticket



Hotels

Intercontinental Hotel and Conference Center
216-707-4100
(ask for Lerner Center special rate)

Cancellation info

In the event of schedule changes or cancellations, contact your GE Healthcare representative immediately. Cancellations or problems on the day of the program only. Contact: Bobbi Levstek 216-444-2665

To Register, please contact your GE Healthcare Imaging Specialist at 1-800-394-6926.

This program is available at no charge to attendees and is supported by a grant from **GE Healthcare**