

Nuclear Medicine / PET

TiP-TV® Training in Partnership: **Online Programming** continuing education

Basic Nuclear Medicine and PET Physics - Radiation Detectors

Available January

Whether you are new to nuclear medicine and positron emission tomography (PET), or just want a review of the basic physics behind the technology, this program is a good place to start. Join us in discussing radiation detection devices.

Principles of CT for Nuclear Medicine and PET Technologists

Available March

With the increase in the availability of positron emission tomography/computed tomography (PET/CT) instrumentation, there have been some challenges. One of them is the need for technologist cross training, because many states now require that technologists be cross trained in order to operate PET/CT scanners. This program investigates the history and basic principles behind CT scanning.

Unless otherwise noted, the online courses listed in this section will be approved for 1.0 SNM VOICE CE Credit by the first online date. You must submit the required information by the deadline date to obtain continuing education credit.

The Target Audience is NM/PET technologists. Other technologists and medical personnel may also benefit.

Online NM/PET Courses

- Accreditation of Nuclear Medicine and PET Laboratories
- Advances in Gamma Camera Technology
- Back to Basics – PET/CT
- Basic Nuclear Medicine and PET Physics – Part 1
- Basic Nuclear Medicine and PET Physics – Part 2
- Basics of Molecular Imaging
- Bone Imaging Update
- Image Fusion
- Image Quality and Artifacts in PET/CT
- Lymphoscintigraphy
- Molecular Imaging Update
- Nuclear Medicine and PET Potpourri
- Nuclear Medicine - Renal Imaging Review
- Nuclear Therapy
- Pediatric Imaging
- PET Neurology
- PET Patient Preparation
- PET /CT in Breast Cancer
- PET/CT Cardiology Mechanics
- PET/CT in Cardiology
- PET/CT in Colorectal Cancer
- PET/CT in Lung Cancer
- PET/CT in Lymphoma
- Quantitative Cardiology Imaging Update
- Radiation Safety in Nuclear Medicine, PET and PET/CT
- Stress Management in the Imaging Environment
- Tomographic Reconstruction Review
- USP 797 – What It Is and How Does It Impact You?
- Veterinary Nuclear Medicine – “The Other Pet Scanning”

Earn Continuing Education (CE) Credit Online

Diagnostic Imaging Professionals can earn continuing education credit through the Healthcare Learning System (HLS) web site for viewing online courses. A tutorial is available online to help you create an account and log in.

Please direct your staff to: hls.gehealthcare.com.

Customer Service 877 438 4788 / geeducation@ge.com

For Details, Contact:

TiP-TV Coordinator name and contact information