

Purpose Statement

Nuclear Medicine and molecular imaging have been utilized in the United States for over six decades in approximately 350 million procedures. Radiopharmaceuticals, administration equipment and imaging tools continue to evolve throughout this span. It is therefore critical that physicians and technologists receive frequent training and education in order to keep pace. **The Mid-Eastern Chapter of the Society of Nuclear Medicine and Molecular Imaging** was established over 50 years ago to enhance patient care and facilitate medical research in the use of medical radionuclides. Its 52nd Annual Conference features nuclear medicine's latest trends and emerging procedures. **Advances in Nuclear Medicine and Molecular Imaging** extends this conference's lessons to the on demand audience. This activity features fourteen internationally renowned faculty experts discussing this specialty's impact on imaging, cardiology and oncology, with lessons in dosimetry and future applications provided, as well. **Advances in Nuclear Medicine and Molecular Imaging** provides an essential update for all physicians and technologists involved with this area of medicine.

Target Audience & Objectives

The educational design of this activity addresses the needs of nuclear medicine physicians, technologists, radiologists, oncologists, cardiologists and other medical professionals who use radionuclides in the care of patients.

After completing this activity, the participant should be better able to:

1. Discuss the value of quantitative myocardial blood flow and myocardial blood flow reserve, including nuclear medicine's role in measuring same.
2. Describe the potential of dosimetry to optimize radiopharmaceutical therapy.
3. Explain current applications and potential opportunities for positron emission topography (PET) in oncologic imaging.
4. Discuss strategies to achieve the lowest possible radiation dose for PET imaging.
5. Describe current and emerging radiopharmaceuticals in theranostics.

Accreditation and Designation

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Global Education Group (Global) and Meetings by Mail. Global is accredited by the ACCME to provide continuing medical education for physicians.

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All credits for this enduring material are applicable toward CME requirements for accreditation in Nuclear Medicine/PET.

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Course Director: Michael Morris, MD
Release date: October 4, 2024
Expiration date: October 3, 2027



Advances in Nuclear Medicine and Molecular Imaging

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MID-EASTERN CHAPTER
52ND ANNUAL MEETING

Advances in Nuclear Medicine and Molecular Imaging

Course Director: Michael Morris, MD

Key topics shown in the collage include:
- In 30 patients with GEM-1, dual PET/CT/PET/MR images showed increased uptake in all tumors.
- Regional glucose kinetic parameters (K₁, k₂, k₃, k₄, k₅, k₆, k₇, k₈, k₉, k₁₀, k₁₁, k₁₂, k₁₃, k₁₄, k₁₅, k₁₆, k₁₇, k₁₈, k₁₉, k₂₀, k₂₁, k₂₂, k₂₃, k₂₄, k₂₅, k₂₆, k₂₇, k₂₈, k₂₉, k₃₀, k₃₁, k₃₂, k₃₃, k₃₄, k₃₅, k₃₆, k₃₇, k₃₈, k₃₉, k₄₀, k₄₁, k₄₂, k₄₃, k₄₄, k₄₅, k₄₆, k₄₇, k₄₈, k₄₉, k₅₀, k₅₁, k₅₂, k₅₃, k₅₄, k₅₅, k₅₆, k₅₇, k₅₈, k₅₉, k₆₀, k₆₁, k₆₂, k₆₃, k₆₄, k₆₅, k₆₆, k₆₇, k₆₈, k₆₉, k₇₀, k₇₁, k₇₂, k₇₃, k₇₄, k₇₅, k₇₆, k₇₇, k₇₈, k₇₉, k₈₀, k₈₁, k₈₂, k₈₃, k₈₄, k₈₅, k₈₆, k₈₇, k₈₈, k₈₉, k₉₀, k₉₁, k₉₂, k₉₃, k₉₄, k₉₅, k₉₆, k₉₇, k₉₈, k₉₉, k₁₀₀, k₁₀₁, k₁₀₂, k₁₀₃, k₁₀₄, k₁₀₅, k₁₀₆, k₁₀₇, k₁₀₈, k₁₀₉, k₁₁₀, k₁₁₁, k₁₁₂, k₁₁₃, k₁₁₄, k₁₁₅, k₁₁₆, k₁₁₇, k₁₁₈, k₁₁₉, k₁₂₀, k₁₂₁, k₁₂₂, k₁₂₃, k₁₂₄, k₁₂₅, k₁₂₆, k₁₂₇, k₁₂₈, k₁₂₉, k₁₃₀, k₁₃₁, k₁₃₂, k₁₃₃, k₁₃₄, k₁₃₅, k₁₃₆, k₁₃₇, k₁₃₈, k₁₃₉, k₁₄₀, k₁₄₁, k₁₄₂, k₁₄₃, k₁₄₄, k₁₄₅, k₁₄₆, k₁₄₇, k₁₄₈, k₁₄₉, k₁₅₀, k₁₅₁, k₁₅₂, k₁₅₃, k₁₅₄, k₁₅₅, k₁₅₆, k₁₅₇, k₁₅₈, k₁₅₉, k₁₆₀, k₁₆₁, k₁₆₂, k₁₆₃, k₁₆₄, k₁₆₅, k₁₆₆, k₁₆₇, k₁₆₈, k₁₆₉, k₁₇₀, k₁₇₁, k₁₇₂, k₁₇₃, k₁₇₄, k₁₇₅, k₁₇₆, k₁₇₇, k₁₇₈, 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Rb-82 PET Myocardial Blood Flow Imaging.....
.....Jason Jenkins, CNMT
Molecular Imaging With PET to Detect and Quantify Atherosclerotic Plaques..... Abass Alavi, MD

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Dosimetry Basics.....Carlos Uribe, PhD
Personalized dosimetry for Y90 TAREKevin Hirsch, MD
Advanced Dosimetry Including Use in the Theranostics Routine.....Michael Morris, MD

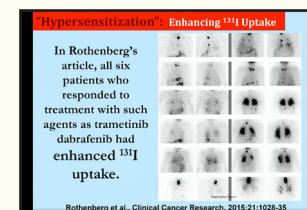
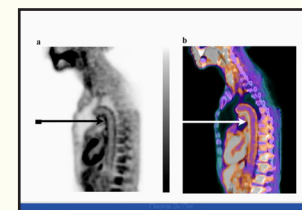
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.....Abass Alavi, MD
Lymphoma Staging and Response Assessment: Past, Present and Future..... Bruce Cheson, MD
Recent Developments and Issues in Differentiated Thyroid Cancer Douglas Van Nostrand, MD

PET/CT in Brain Tumors: Current and Potential Future ApplicationsMohammed Gharavi, MD
Systemic Therapy in Advanced Prostate Cancer: The Evolving LandscapeAsit Paul, PhD

Session 4: Radiation Safety & SPECT-CT

Radiation Safety in the Age of Theranostics..... Jayashree Parekh, MD
Our Quest for Ultra Low Dose PET-CT Scanning: Experience and Implications..... Eliot Siegel, MD
Panel DiscussionMultiple Faculty
Benefits of SPECT-CT Gabriel Soudry, MD



Session 5: Future Applications

Hype, Reality, and the Future Potential of AI in Nuclear Medicine Eliot Siegel, MD
Current and Emerging Radiopharmaceuticals in TheranosticsJoseph Osborne, MD
Expanding the Practice of Lu177 Based Radiopharmaceutical Therapies From a Tertiary Care Hospital to the Community: Opportunities and Challenges..... Giuseppe Esposito, MD
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