

**2016 Virtual Meeting Information
as of August 10, 2016**

Overall Activity Objectives:

By viewing the SNMMI 2016 Virtual Meeting, participants will be able to:

- Examine and evaluate future directions in nuclear medicine, molecular imaging and therapy from a research and clinical perspective.
- Describe the latest indications and applications of hybrid imaging and its impact on patient management.
- Review standard, new, and relevant advances in molecular imaging including applications in oncology, cardiology, and neurology.
- Discuss new therapeutic and diagnostic agents that are impacting the practice of nuclear medicine and molecular imaging.
- Examine important regulatory information, procedures, and guidelines for imaging.
- Apply basic CT and MRI principles to the interpretation of images

CE Process:

To receive CME credit, learners must view the presentations, achieve a score of 80% on the post-course assessment and complete the evaluation for each session by the expiration date listed below. Learners will have no more than 3 attempts to successfully complete the post-test. Release date: July 1, 2016. Expiration date: July 31, 2018

Target Audience

The target audience includes nuclear medicine and molecular imaging physicians, nuclear pharmacists and technologists.

Financial Disclosure

In accordance with ACCME and ACPE Revised Standards for Commercial Support and SNMMI Conflict-of-Interest Policy, the following individuals have indicated no relevant relationships that could be perceived as a real or apparent conflict of interest:

Scientific Program Committee	Education Committee
Continuing Education Committee	SNMMI Staff Members

Disclosure information for specific sessions can be found in the front matter of each session. Disclosure of a relationship is not intended to suggest or to condone bias but is made to provide participants with information that might be of potential importance to their evaluation of the activity.

Accreditation Statements:



Continuing Medical Education (CME):

The Society for Nuclear Medicine and Molecular Imaging, Inc. (SNMMI) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

SNMMI designates this enduring material for a maximum of **74.0 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



ACPE:

The Society for Nuclear Medicine and Molecular Imaging, Inc. (SNMMI) is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education. This activity has been designated knowledge-based CPE.

The assigned universal program numbers for this meeting begin with 0210-0000-16-800-H04-P and end with 0210-0000-16-863-H04-P. Topic designations and descriptions are as follows: H04-P=General Pharmacy Topics. Total available credits for pharmacists are **72.0 hours or 7.2 CEUs**. Courses appropriate for pharmacist participation will be designated by an ACPE universal program number ending in the letter "P." Full details are in the front matter of each session.

VOICE:

The SNMMI, through its Verification of Involvement in Continuing Education (VOICE) program, has approved this enduring material for a maximum of **74.0** continuing education hours (CEHs). VOICE-approved credit is recognized by most licensure states and by the NMTCB and ARRT as Category A+ credit.

Session Title	Credit	CA Scope: I	CA Scope: NI	CA Scope: R	CA Scope: T	ACPE UPN
[F-18]FDG PET-CT in Lung Cancer	1.50	1.50				0210-0000-16-800-H04-P
A New Filter on Pediatric Medicine	1.50	1.00			0.50	0210-0000-16-801-H04-P
Advances in Cardiac Protocols	1.50	1.00	0.50			0210-0000-16-802-H04-P
Advances in Imaging Neuroinflammation	1.50	1.50				0210-0000-16-803-H04-P
Advances in Nuclear Cardiology	1.50	1.50				0210-0000-16-844-H04-P
Beyond Perfusion Imaging	1.50	1.50				0210-0000-16-804-H04-P
Bioorthogonal and Click Chemistry for Molecular Imaging/Therapy	1.50			1.50		0210-0000-16-805-H04-P
Bone SPECT/CT Imaging in Orthopedics	1.50	1.50				0210-0000-16-806-H04-P
Brain PET/MRI – Opportunities and Challenges	1.50	1.00	0.50			0210-0000-16-807-H04-P
Cardiac SPECT and PET Perfusion Imaging	1.50	1.50				0210-0000-16-808-H04-P
Cardiovascular Inflammation and Infection	1.50	1.50				0210-0000-16-809-H04-P
Cholescintigraphy for the Diagnosis of Acute and Chronic Abdominal Pain	1.50	1.50				0210-0000-16-810-H04-P
Contemporary Lung Scanning: SPECT, PET and CTPA	1.50	1.50				0210-0000-16-811-H04-P
CT Interpretation for the Technologist and Mid-Level Provider	1.00	1.00				Not Accredited for ACPE
Dementia Imaging Advances: From Structure to Function	1.50	1.50				0210-0000-16-813-H04-P
Detection and Assessment of Cardiac Sarcoidosis by FDG-PET	1.50			1.50		0210-0000-16-814-H04-P
Different Approaches to the Approval of Molecular Imaging Agents	1.50		1.50			0210-0000-16-815-H04-P
Evaluation of Common Pediatric Genitourinary Disorders	1.50	1.50				0210-0000-16-816-H04-P
FDG-PET/CT Evaluation of Pediatric Malignancies	1.50	1.50				0210-0000-16-817-H04-P
First-in-Human Imaging Tracers: Fluorescent Optical Tracers	1.50	0.50		1.00		0210-0000-16-818-H04-P
From Molecule to Man: Translation of Tracers in Europe, United States and China	1.50		0.75		0.75	0210-0000-16-819-H04-P
Frontiers in Nuclear Medicine Motion Management	1.50	1.00	0.50			0210-0000-16-820-H04-P
Gastrointestinal Transit Scintigraphy	1.50	1.50				0210-0000-16-821-H04-P
Imaging and Therapy of Neuroendocrine Tumors (NETs) with Peptide Receptor Theranostics: A Transformational Change	1.50			1.50		0210-0000-16-822-H04-P
Imaging with Gallium-Labeled Somatostatin Receptors: From A to Z	1.50	1.50				0210-0000-16-823-H04-P
Multimodality Imaging of Common and Uncommon Hepatic Lesions	1.50	1.50				0210-0000-16-824-H04-P
Neurologic Imaging and Considerations I	1.50	0.75	0.75			0210-0000-16-825-H04-P
Neurologic Imaging and Considerations II	1.50	1.50				0210-0000-16-826-H04-P
New Targets: Tracer and Techniques in Nuclear Cardiology	1.50	1.00		0.50		0210-0000-16-827-H04-P
Next-Generation Radiotracers for Cancer Imaging	1.50	0.75		0.75		0210-0000-16-828-H04-P

Session Title	Credit	CA Scope: I	CA Scope: NI	CA Scope: R	CA Scope: T	ACPE UPN
PET Brain Imaging, Dementia, and PET/CT False Positives and Artifacts	1.50	1.50				0210-0000-16-853-H04-P
PET Drug Manufacturing: Living in an FDA-Regulated World	1.50		1.50			0210-0000-16-829-H04-P
PET/CT Agents Beyond FDG: Technical Aspects, Indications, and Image Optimization	1.50			1.50		0210-0000-16-830-H04-P
PET/CT from the Technologist's Perspective	1.50	1.50				0210-0000-16-831-H04-P
PET/CT, PET/MRI and CT Licensure	1.00		1.00			Not Accredited for ACPE
PET/MR - Clinical Applications	1.50		1.50			0210-0000-16-833-H04-P
PET/MR - Technical Advances	1.50	1.50				0210-0000-16-834-H04-P
Practical Clinical Internal Dosimetry: OLINDA/EXM and the RADAR Method	1.50			1.50		0210-0000-16-835-H04-P
Quality and Safety	1.50	1.00	0.50			0210-0000-16-836-H04-P
Radiopharmacy/New Tracers	1.50			1.50		0210-0000-16-857-H04-P
Radium-223 Dichloride Therapy: What We Have Learned Since ALSYMPCA	1.50				1.50	0210-0000-16-837-H04-P
Read with the Experts in Nuclear Cardiology	1.50	1.50				0210-0000-16-838-H04-P
Response Assessment for Lymphoma	1.50	1.50				0210-0000-16-859H04-P
Role of Imaging in Immunotherapy for Cancer Treatment: Significance in Lymphoma	1.50				1.50	0210-0000-16-839-H04-P
Theranostic Nanoparticles	1.50				1.50	0210-0000-16-840-H04-P
Theranostics	1.50				1.50	0210-0000-16-841-H04-P
Therapy/Oncology I	1.50				1.50	0210-0000-16-842-H04-P
Therapy/Oncology, II	1.50				1.50	0210-0000-16-862-H04-P
Time-of-Flight PET Imaging: Physics and Clinical Impact	1.50	0.50	1.00			0210-0000-16-843-H04-P
Towards Enhanced Prognostic Utility of PET Imaging	1.50	0.75	0.75			0210-0000-16-863-H04-P
An Overview of Imaging-Based Response Assessment	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Cardiac SPECT Instrumentation: An Overview and New Advances	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Cardiovascular Boot Camp II	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Cardiovascular Imaging Boot Camp I	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Current and Future Potential in Kinetic Modeling and Parametric Imaging	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Imaging of Heart Failure	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Imaging Prostate Cancer	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Molecular Imaging of Inflammation and Infection	n/a	n/a	n/a	n/a	n/a	no CE credit offered
PET/CT and Molecular Imaging in the Management of Malignant Melanoma	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Radioactive Readings and Riding the DOT Safety Bus	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Radionuclide Therapy in Children and Young Adults	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Recent Advances in Liver-Directed Radiotherapy	n/a	n/a	n/a	n/a	n/a	no CE credit offered
SPECT/CT Quantitation: Now That We Have It, What Do We Do With It?	n/a	n/a	n/a	n/a	n/a	no CE credit offered
The Role of PET in the Assessment and Management of Coronary Artery Disease	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Basic Science Summary Session I	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Basic Science Summary Session II	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Brain Imaging Council Young Investigator Award Symposium	n/a	n/a	n/a	n/a	n/a	no CE credit offered

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Brain Imaging Primer: Theories for Simpler Practice	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Cardiovascular Young Investigator Award Symposium	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Cassen Lectureship and SNMMI Business Meeting	n/a	n/a	n/a	n/a	n/a	no CE credit offered
CMIIT Young Investigator Award	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Computer & Instrumentation Council Young Investigator Award Symposium	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Gastrointestinal Bleeding Scintigraphy: Changing the Paradigm	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Henry N. Wagner, Jr., MD Lectureship and Formal Opening	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Henry N. Wagner, Jr., MD, Highlights Symposium	n/a	n/a	n/a	n/a	n/a	no CE credit offered
IDEAS and AMYPAD: Validating the Clinical Utility of Brain Amyloid PET	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Imaging for Pulmonary Embolism: A Current Status Report	n/a	n/a	n/a	n/a	n/a	no CE credit offered
INTEGRATED SESSION: New Radiochemistry and New Imaging Targets	n/a	n/a	n/a	n/a	n/a	no CE credit offered
INTEGRATED SESSION: Novel Tracers and Multimodal Assessment of Alzheimer's Disease	n/a	n/a	n/a	n/a	n/a	no CE credit offered
INTEGRATED SESSION: Nuclear Thyroidology	n/a	n/a	n/a	n/a	n/a	no CE credit offered
INTEGRATED SESSION: TOF PET	n/a	n/a	n/a	n/a	n/a	no CE credit offered
INTEGRATED SESSION: Translational Molecular Imaging in Heart Failure	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Kuhl-Lassen Award Lecture	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Loevinger-Berman Award: Clinical Significance of Cell Level Dosimetry for Treating Prostate and Breast Cancer with Alpha Particle Emitters	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Michael J. Welch Award and Lecture	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Nuclear Oncology Young Investigator Award Symposium	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Optimal Radioactive Iodine Therapy in Benign Thyroid Diseases	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Peter E. Valk, MD Memorial Lectureship and Award	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Prostate/GU: Non-PSMA Prostate Imaging Agents	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Prostate/GU: Prostate and Other Malignancies	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Read with the Experts in Pediatrics	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Read with the Experts: Dopamine Transporter Imaging	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Read with the Experts: Molecular Brain Imaging of Dementia	n/a	n/a	n/a	n/a	n/a	no CE credit offered
RPSC Young Investigator Award Symposium	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Saul Hertz Award Symposium: Theranostics	n/a	n/a	n/a	n/a	n/a	no CE credit offered
SNMMI History Session: Radionuclide Therapy	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Tau Imaging and Amyloid Imaging I	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Tau Imaging and Amyloid Imaging II	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Technologist Plenary Session and Awards Recognition	n/a	n/a	n/a	n/a	n/a	no CE credit offered
Theranostics in Thyroid Cancer: The Impact of Tracer Imaging on Therapy	n/a	n/a	n/a	n/a	n/a	no CE credit offered