

SOCIETY OF
NUCLEAR MEDICINE
AND MOLECULAR IMAGING

New England and Greater New York Chapters

**39th ANNUAL
NORTHEAST REGIONAL
SCIENTIFIC MEETING**

Newport Harbor Island Resort
Newport, Rhode Island
November 13-15, 2026



MEETING DESCRIPTION

The Annual Scientific Meeting of the Greater New York and New England Chapters of the SNMMI is a continuing education course designed for nuclear medicine physicians, radiologists, technologists, and scientists. Nationally recognized faculty will provide attendees with information that will enhance clinical practice. This year's program will review nuclear medicine applications to such fields as theranostics, cardiology, neurology, oncology, therapy, pediatric applications, brain PET radiopharmaceuticals, future of nuclear medicine and new SPECT/CT technology.

GENERAL INFORMATION

DATES: November 13-15, 2026

LOCATION: Newport Harbor Island Resort

1 Goat Island, Newport, RI 02840

PHONE: 401-849-2600

REGISTRATION: Beacon Ballroom Foyer, Friday, November 13, 2026, 6:45 A.M.

ACCOMMODATIONS

A block of rooms has been reserved at the luxurious Newport Harbor Island Resort. Located on Goat Island in historic Newport, the resort has recently experienced a full transformation to enhance your New England coastal stay. The remarkable reinvention has touched all areas of the resort, including the lobby, dining areas, guest rooms and meeting space. The waterfront resort is centrally located to the area's abundant attractions and activities, which include landmark mansions, museums, vineyards, golf courses, state parks, scenic walks and cruises.

Attendees can book their reservations under the Society of Nuclear Medicine and Molecular Imaging Meeting room block. You have the option of booking online using the Group Link <https://book.passkey.com/go/snm26> or calling in-house reservations at the number provided below. Please mention the Society of Nuclear Medicine and Molecular Imaging Meeting room block when speaking to an agent.

Reservations Agents - 401-849-2600; select 1 for reservations and follow the prompts to connect to an agent.

Rooms are \$219 plus tax and the cutoff date for reservations is October 12, 2026.

TARGET AUDIENCE

This meeting is intended for all nuclear medicine physicians, scientists, physicists, technologists, and nursing professionals.

EDUCATIONAL OBJECTIVES

After participation in these sessions attendees will be able to:

1. Describe current and emerging applications of molecular imaging and theranostics.
2. Apply appropriate patient-selection and interpretation principles for selected molecular imaging and radionuclide-therapy applications.
3. Recognize important limitations and interpretation pitfalls of emerging molecular imaging techniques
4. Apply current appropriate-use criteria when selecting patients for amyloid and tau PET.
5. Interpret amyloid, tau, and FDG PET findings in representative clinical scenarios.
6. Describe visual and quantitative PET findings with clinical information to support diagnosis and management decisions.
7. Identify recent evidence and guideline changes that affect nuclear medicine and molecular imaging practice.
8. Apply current recommendations to representative clinical scenarios.
9. Employ appropriate new imaging technologies, radiopharmaceuticals, and theranostic concepts into clinical decision-making.

Physician Accreditation Statement

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 The American College of Radiology and Greater New York and New England Chapters, Society of Nuclear Medicine and Molecular Imaging. The American College of Radiology is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation

The American College of Radiology designates this live activity for a maximum of 16.25 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Technologist Accreditation Statement

The American College of Radiology (ACR) is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Education programs for Radiologic Technologists and Radiation Therapists.

Technologist Credit Designation Statement

The American College of Radiology designates this educational activity as meeting the criteria for up to 16.25 Category A credit hour(s) of the ARRT.



CALL FOR ABSTRACTS

Submit Your Work in Nuclear Medicine and Molecular Imaging

November 13 – 15, 2026
Newport Harbor Island Resort | Newport, Rhode Island

Inviting Physicians, Trainees, Scientists, Physicists, Technologists, Students
(SNMMI Members and Non-members)

SUBMISSION CATEGORIES

Scientific Abstracts | Educational Abstracts | Case Reports

SUBMISSION DEADLINE: NOVEMBER 4TH, 2026

The Hussein Abdel-Dayem, MD Awards for Excellence

Scientific Posters (Trainees/Technologists/Students)	1 st : \$500 2 nd : \$300 3 rd : \$150
Educational Posters (Trainees/Technologists/Students)	1 st : \$500 2 nd : \$300 3 rd : \$150
Case Reports (Trainees/Technologists/Students)	1 st : \$225 2 nd : \$125

The best poster submitted by a scientist or attending physician will be formally recognized as such without a monetary award

ABSTRACT GUIDELINES

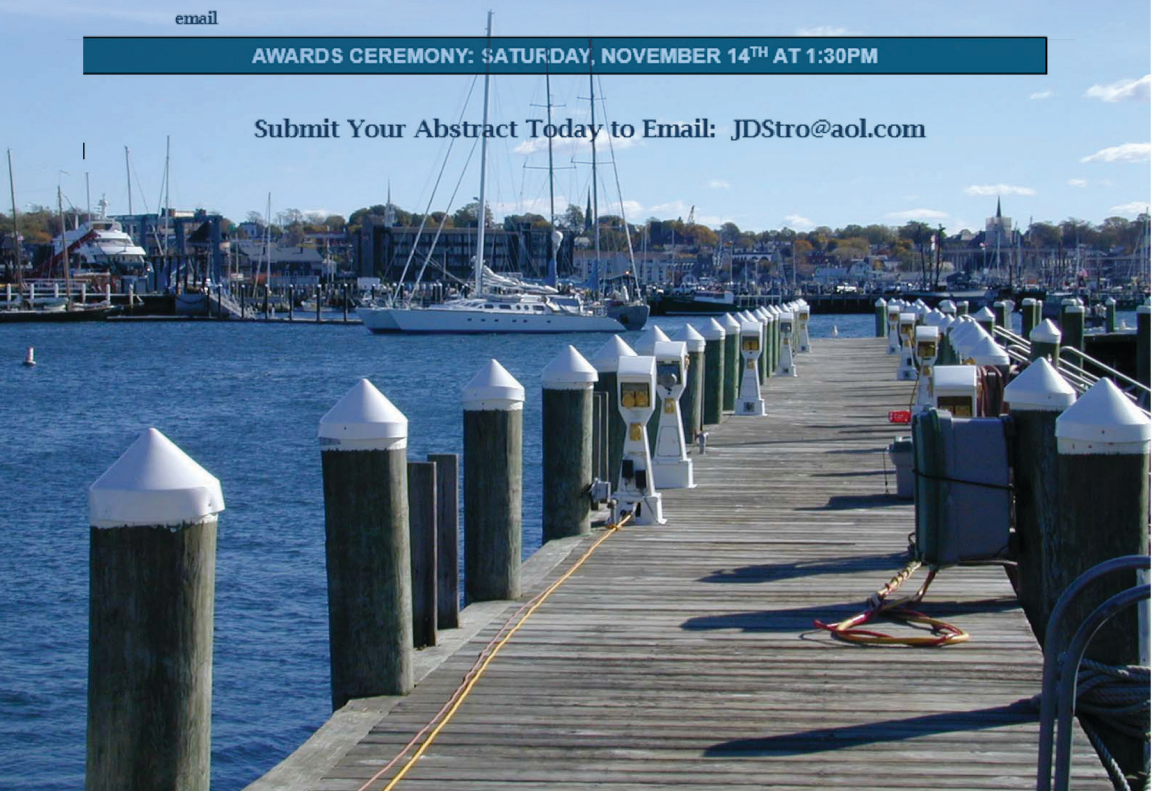
- Max 500 words, MS Word Format
- Structure: Background, Methods, Results, Conclusions
- Black & white figures/tables permitted
- Include authors, affiliations, and emails
- Trainees: Supervising faculty approval required via email

POSTER PRESENTATION

- Size 4 ft (H) x 8 ft (W)
- Setup: Thursday, November 12th, Noon
- Display: By Saturday, November 14th, 9AM
- At least one author must be present
- Removal: Saturday, November 14th 4PM

AWARDS CEREMONY: SATURDAY, NOVEMBER 14TH AT 1:30PM

Submit Your Abstract Today to Email: JDStro@aol.com



FRIDAY, NOVEMBER 13, 2026

- 6:45 am **REGISTRATION**
Beacon Ballroom Foyer
- 7:00 am **COMPLIMENTARY CONTINENTAL
BREAKFAST/NON-CME
PRESENTATION**
Rose Island Ballroom
- 7:55 **WELCOME ADDRESS**
Lewis Hall Ballroom
Jeffrey Kempf, MD, FACR (Co-Program Chair)
Victor H. Gerbaudo, PhD, MSHCA,
MD (hc) (Co-Program Chair)

SESSION 1

- Moderator: Jeffrey Kempf, MD, FACR
- 8:00 **Amyloid PET Quantification in the
Clinical Setting Including Response
to Therapy**
Ana M. Franceschi, MD PhD
- 8:45 **Integration of Tau-PET Imaging
into Clinical Practice**
Ana M. Franceschi, MD PhD
- 9:30 **Back to Basics: FDG-PET for
Evaluation of Dementia**
Ana M. Franceschi, MD PhD
- 10:00 **Coffee Break & Visit The Exhibits**
Beacon Ballroom

SESSION 2

- Moderator: Austin Pantel, MD
- 10:30 **Amino Acid and FET Brain Imaging
in Brain Tumors**
Arman Sharbatdaran, MD
- 11:15 **Dotatate Imaging in
Meningiomas Diagnosis to
Theranostics**
Arman Sharbatdaran, MD
- 12:00 pm **Visit The Exhibits**
Beacon Ballroom
- 12:30 pm **COMPLIMENTARY LUNCHEON/
NON-CME PRESENTATION**
Rose Island Ballroom

SESSION 3

- Moderator: Victor H. Gerbaudo, PhD,
MSHCA, MD (hc)
- 1:30 **2025 ATA Guidelines for the
Treatment of Thyroid Cancer,
a Concise Review**
Bennett S. Greenspan, MD
- 2:30 **When Nuclear Medicine Goes
Wrong: A Case-Based Review of
Pitfalls, Artifacts, and Technical
Errors**
Sara Johnson, EdD, CNMT,
NMTCB(RS), RT(N)(CT),
FSNMMI-TS
- 3:15 **REFRESHMENT BREAK &
VISIT THE EXHIBITS**
Beacon Ballroom

SESSION 4

- Moderator: Austin Pantel, MD
- 3:45 **Pediatric PET/MRI: Why and
How We Do It**
Lisa J. States, MD
- 4:45 **Pediatric Nuclear Medicine:
New Applications**
Lisa J. States, MD
- 5:30 **COMPLIMENTARY RECEPTION**
Beacon Ballroom

SATURDAY, NOVEMBER 14, 2026

- 7:00 am **COMPLIMENTARY CONTINENTAL
BREAKFAST/NON-CME
PRESENTATION**
Rose Island Ballroom
- SESSION 5**
- Moderator: Jeffrey Kempf, MD, FACR
- 8:00 **NETPET and Theranostics**
Austin Pantel, MD
- 9:00 **Alzheimer's Disease Case Conference:
Building Confidence in Visual
Interpretation and Quantitative
Analysis of Neuroimaging**
Jonathan McConathy, MD, PhD
- 10:00 **Coffee Break & Visit The Exhibits**
Beacon Ballroom

SESSION 6

Moderator: Tony Abraham, DO

- 10:30 **Beyond Oncology: Emerging Cardiovascular Applications of FAPI PET Imaging**
Rene R.S. Packard, MD, PhD
- 11:15 **How Quantitative PET will Change Nuclear Cardiology: Let Me Count the Ways**
Marcelo Di Carli, MD
- 12:00 **VISIT THE ABSTRACT POSTERS**
Beacon Foyer
Rachel Powsner, MD
Jeffrey Kempf, MD, FACR
J. Antonio Obando, MD
- 12:30 **COMPLIMENTARY LUNCHEON/ NON-CME PRESENTATION**
Rose Island Ballroom
- 1:30 **POSTER AWARDS PRESENTATION**

SESSION 7

Moderator: Tony Abraham, DO

- 2:00 **Long-Axial Field-of-View PET: Progress, Clinical Implementation, and Future Directions**
Austin Pantel, MD
- 2:45 **The Value of Multi-time Point Post Therapy SPECT/CT**
Nasrin Ghesani, MD
- 3:15 **Refreshments & Visit The Exhibits**
Beacon Ballroom

SESSION 8

Moderator: Victor H. Gerbaudo, PhD, MSHCA, MD (hc)

- 4:00 **SNMMI Update 2026**
Heather Jacene, MD
- 4:30 **Saul Hertz and the Beginnings of Radioiodine Theranostics**
Bennett S. Greenspan, MD

SUNDAY, NOVEMBER 15, 2026

- 7:00 am **COMPLIMENTARY CONTINENTAL BREAKFAST/ NON-CME PRESENTATION**
Rose Island Ballroom

SESSION 9

Moderator: Kathleen Krisak, CNMT

- 8:00 **Grey Matters: Glioblastoma Imaging and Theranostic Potentials**
Sara Johnson, EdD, CNMT, NMTCB(RS), RT(N)(CT), FSNMMI-TS
- 9:00 **From Division of Nuclear Medicine to Department of Nuclear Medicine and Molecular Imaging (Non-Clinical)**
Johannes Czernin, MD

SESSION 10

Moderator: Victor H. Gerbaudo, PhD, MSHCA, MD (hc)

- 10:00 **From Selection to Strategy**
Heather Jacene, MD
- 11:00 **Break**
- 11:30 **The Future of Nuclear Medicine: From Imaging Specialty to Oncology Therapeutics Discipline (Non-Continuing Education Credits)**
Johannes Czernin, MD
- 12:30 **ADJOURNMENT**





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November 13-15, 2026 –
Newport Harbor Island Resort

39th ANNUAL NORTHEAST REGIONAL SCIENTIFIC MEETING

MEETING REGISTRATION FORM

Please Type or Print Clearly

Name: _____
Last First Degree/Certification (MD, PhD, CNMT, RT)

Mailing Address: _____

City: _____ State _____ Zip Code _____

Cell () _____ e-mail _____

SNMMI Member Number _____

Check Appropriate Box:

Registration Fee

- | | |
|--|-----------|
| ☐ Physician/Scientist, SNMMI Member | \$ 380.00 |
| ☐ Physician/Scientist, Non-Member | \$ 480.00 |
| ☐ Resident or Fellow | \$ 215.00 |
| ☐ Technologist, SNMMI Member | \$ 215.00 |
| ☐ Technologist, Non-Member | \$ 355.00 |
| ☐ Technologist Student | No Fee |

All fees include handouts, refreshment breaks, breakfast on Friday, Saturday and Sunday, lunch on Friday and Saturday, reception on Friday.

- ☐ 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 program.

Please make check payable to:

GNYC, SNMMI

and mail to:

Mitchell H. Stromer
Northeast Regional Meeting, SNMMI
78 Halley Drive
Blue Point, NY 11772

Email: mitch360@aol.com

You can also register and pay online utilizing a credit card at
www.greaternycsnmmi.org



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