IN THIS ISSUE

Get Social
View the great line-up of networking and special events.

Session Highlights
Get a sample of sessions from the 10 available tracks.

See Who’s Exhibiting
More than 160 companies are expected in the exhibit hall.

Preview Magazine > Issue 2
RUBY-FILL® (Rubidium Rb 82 Generator) and RUBY Rubidium Elution System

Elution Evolution

Advancing cardiac PET imaging to be:

- **Precise**
  - Constant-activity infusion option
  - Maintains consistent activity rate profiles throughout the life cycle of the generator

- **Flexible**
  - Accurate patient-specific dosing
  - Long shelf life—60 days

- **Efficient**
  - Automated daily quality control
  - Built-in safety controls

Leap forward with RUBY-FILL®

Indication and Important Safety Information

RUBY-FILL® Rubidium Rb 82 Generator is a closed system used to produce rubidium Rb 82 chloride injection for intravenous use. Rubidium Rb 82 chloride injection is a radioactive diagnostic agent indicated for Positron Emission Tomography (PET) imaging of the myocardium under rest or pharmacologic stress conditions to evaluate regional myocardial perfusion in adult patients with suspected or existing coronary artery disease.

**WARNING: UNINTENDED STRONTIUM-82 (Sr-82) AND STRONTIUM-85 (Sr-85) RADIATION EXPOSURE**

- Unintended radiation exposure occurs when the levels of Sr-82 or Sr-85 in the rubidium Rb 82 chloride injection exceed specific limits.
- Perform generator eluate tests:
  1) Determine Rb-82, Sr-82, Sr-85 levels in the eluate:
     - Once daily, prior to any drug administration, and
     - With additional daily tests after detection of an Alert Limit.
  2) Stop use of the generator at its Expiration Limit.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/safety/medwatch, or call 1-800-FDA-1088.

**References:**
By the numbers...

- **NEW FOR 2018!** All the same great education, science, research, and networking condensed to a new **4-day** format.
- **5,600** attendees, representing more than **60** countries
- **195+** accredited CE and Scientific sessions
- More than **25** CE credit hours available
- **800+** scientific posters and **850+** scientific oral presentations, featuring the leading research in the profession.
- **160+** top industry suppliers in a world-class exhibit hall
- **100** sessions and **150** hours of on-demand content, and nearly **1,000** scientific and poster presentations, with the Annual Meeting’s Virtual Meeting and Virtual Poster Hall

Make history in Philadelphia! Register today!

www.snmmi.org/AM2018
## SCHEDULE AT A GLANCE

**IMPORTANT NOTICE:** SNMMI has condensed the 2018 meeting from five to four days to help reduce your time away from work!

### SATURDAY
**June 23, 2018**
- 7:00–9:30 am
  - Hot Trot 5K Run/Walk
- 8:00 am–4:00 pm
  - Categorical Seminars
- 8:00 am–4:00 pm
  - SNMMI-TS CE Courses
- 8:00 am–6:15 pm
  - Nuclear Medicine Review Course (NMRC) – Day 1
- 8:30 am–5:30 pm
  - Student Technologist Registry Review (STRR) – Day 1
- 10:00 am–3:45 pm
  - Educators Forum I & II
- 1:30–4:45 pm
  - SNMMI CE Courses
- 5:00–6:00 pm
  - Saturday Evening Opening Ceremony
- 6:00–8:00 pm
  - Welcome Reception: Exhibit and Poster Hall Opening
- 8:00 pm–End
  - User Meetings

### SUNDAY
**June 24, 2018**
- 6:00–8:00 am
  - User Meetings
- 8:00 am–5:30 pm
  - Nuclear Medicine Review Course (NMRC) – Day 2
- 8:00 am–9:30 am
  - Opening Plenary Session: Henry N. Wagner Jr., MD, Lectureship
- 9:30 am–4:30 pm
  - Exhibit Hall
- 10:00 am–8:30 pm
  - Scientific & Educational Poster Hall
- 12:15–2:00 pm
  - Technologist Plenary Session & Awards Recognition
- 12:30–2:00 pm
  - Young Professionals Committee (YPC) Knowledge Bowl
- 12:30–6:15 pm
  - SNMMI CE Courses & Scientific Abstract Presentations
- 2:30–5:30 pm
  - Student Technologist Registry Review (STRR) – Day 1
- 2:45–4:45 pm
  - Educators Forum III
- 3:00–6:15 pm
  - SNMMI-TS CE Courses & Scientific Abstract Presentations
- 4:45–6:15 pm
  - Radiopharmaceutical Sciences Council (RPSC)/CMIIT Basic Science Summary Session
- 4:30–6:00 pm
  - Emerging Technologies Session (CMIIT) #1 (Non-CE)
- 6:30–8:30 pm
  - RPSC/CMIIT Poster Mixer
- 6:30 pm–End
  - User Meetings

### MONDAY
**June 25, 2018**
- 6:00–8:00 am
  - User Meetings
- 8:00 am–9:30 am
  - SNMMI Business Meeting and Special Plenary/Cassen Lectureship
- 9:00 am–6:00 pm
  - Scientific & Educational Poster Hall
- 9:30 am–4:30 pm
  - Exhibit Hall
- 10:00–11:30 am
  - Emerging Technologies Session (CMIIT) #2 (Non-CE)
- 10:00 am–5:45 pm
  - SNMMI-TS CE Courses
- 10:00 am–6:15 pm
  - SNMMI CE Courses & Scientific Abstract Presentations
- 2:00–3:00 pm
  - Young Investigators (YIA) and Young Professionals Committee (YPC) Awards Ceremony
- 3:00–3:45 pm
  - "Meet the Author" Poster Session I
- 3:00–4:30 pm
  - Computer and Instrumentation Basic Science Summary Session
- 3:00–4:30 pm
  - "Meet the Author" Poster Session II
- 3:00–4:30 pm
  - "On to Anaheim Champagne Toast"
- 3:00–4:30 pm
  - "Meet the Author" Poster Session I
- 3:00–4:30 pm
  - "Meet the Author" Poster Session II
- 4:45–6:15 pm
  - Henry N. Wagner, Jr., MD Highlights Symposium
- 6:15–6:45 pm
  - "On to Anaheim Champagne Toast"
- 7:15 pm–End
  - User Meetings

### TUESDAY
**June 26, 2018**
- 6:00–8:00 am
  - User Meetings
- 8:00 am–4:30 pm
  - CT and MRI Case Reviews
- 8:00 am–4:30 pm
  - SNMMI CE Courses & Scientific Abstract Presentations
- 8:30 am–9:30 am
  - Technologist Business Meeting
- 9:00 am–5:00 pm
  - Scientific & Educational Poster Hall
- 9:30 am–4:30 pm
  - Exhibit Hall
- 10:00 am–2:00 pm
  - SNMMI-TS CE Courses
- 3:00–4:30 pm
  - Scientific Poster Awards
- 3:00–4:30 pm
  - "Meet the Author" Poster Session II
- 3:00–4:30 pm
  - "On to Anaheim Champagne Toast"
- 6:00 pm–End
  - User Meetings

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**REGISTER TODAY:**

Advancing the fight against pheochromocytoma and paraganglioma begins with understanding the patient perspective

“I had asked my doctor if pheochromocytoma might explain my condition. His response was to laugh and tell me that this disease was so rare that it almost didn’t exist.” — Allen W.

“The tumors that were affecting my father and me were directly related to tumors in my great-uncle, my grandfather, two of my father’s sisters, and eventually my brother.” — Matthew C.

“Of patients with apparently benign disease, up to 16.5% relapse usually 5–15 years after initial surgery" — Mark Baker, CEO, Progenics

Word cloud was created by aggregating blog posts, social media updates, rare disease message boards comments, and support group advice columns. All patient quotes sourced from PheoParaTroopers.org.


© 2017 Progenics Pharmaceuticals, Inc. All rights reserved. Trademarks are the property of their owners.
NEW FOR 2018! Saturday Evening Opening Ceremony
Taking place just prior to the Welcome Reception in the Exhibit Hall, you’ll get an overview of the meeting, learn about the historic city of Philadelphia and how to get the most out of your visit, hear from this year’s highlight country about the latest research and innovations happening in China.

Exhibit/Poster Hall Opening & Welcome Reception
Hosted by the SNMMI 2018 Annual Meeting Exhibitors
SNMMI’s Exhibit/Poster Hall is always packed with more than 160 companies representing the latest innovations in nuclear medicine and molecular imaging products and services. In addition, view scientific posters in the Poster Hall representing notable studies and conclusions in this dynamic field of medicine. Network with your colleagues, meet new friends, and gain new knowledge while enjoying hors d’oeuvres and refreshments.

NEW FOR 2018! “Drink and Think”
These informal gatherings at local pubs and bars will be organized around particular areas of interest. This will give you an opportunity to relax with colleagues and new friends to discuss issues of common interest. The topics and locations will be announced soon!

Awards Ceremony
This ceremony will feature JNM Editor, Johannes Czernin, MD, presenting an update to his very popular talk—Imaging with a Purpose—followed by the presentation of awards for research and development in nuclear medicine and molecular imaging around the world.
RPSC/CMIIT Poster Hall Mixer
The Radiopharmaceutical Sciences Council (RPSC) and the Center for Molecular Imaging Innovation and Translation (CMIIT) are hosting the Annual Poster Mixer. It’s your opportunity to view hundreds of scientific posters, enjoy refreshments, and visit with professional colleagues.

Poster Awards
At the start of the Tuesday “Meet the Author” poster session, poster finalists (1st, 2nd, and 3rd place winners) for scientific tracks, as well as educational exhibits, will be recognized for their work. Certificates will be presented to each finalist by the Chair of the Scientific Program Committee, and each winning poster will be identified by a prize ribbon affixed to the poster board.

“Hot Trot 5K” Run/Walk
Exercise your body before you exercise your brain. Sign up for the 4th Annual “Hot Trot 5K” run/walk. Proceeds will benefit the advancement of molecular and nuclear medicine technologists through professional development that promotes clinical excellence and optimal patient outcomes via the SNMMI-TS Professional Development and Education Fund. A portion of the registration proceeds will support the local charity, Bianca’s Kids, where their mission is to grant wishes to children in need. Come out, have fun, and support your field. The run will take place on Saturday, June 23rd at 7:00 am.

NEW FOR 2018! “On to Anaheim” Champagne Toast
Join your colleagues and the SNMMI leadership following the Henry N. Wagner, Jr., MD Highlights Symposium, for a special champagne toast to help kick off the countdown to the SNMMI 2019 Annual Meeting in Anaheim, California!
CONTINUING EDUCATION SESSIONS

The SNMMI Annual Meeting offers more than 195 accredited CE and Scientific sessions. Here’s just a sample of what’s available for you in Philadelphia:

**Cardiovascular**

**CE89: Opportunities for Collaboration between SNMMI and ASNC**
- Explain new applications and advances of radionuclide imaging in cardiac disorders.
- Describe how decisions on Capitol Hill for reimbursement and funding for Nuclear Cardiology procedures impact their practice.
- Discuss evolving training opportunities in Nuclear Cardiology and scientific publications in the JNM and JNC.

**CE42: Cardiovascular Molecular Imaging**
- Contrast the strengths and limitations of SPECT and PET tracers for molecular imaging in several clinical diseases and optimize imaging protocols.
- Discuss the potential of molecular imaging for evaluation of arrhythmias with SPECT and PET and the present limitations.
- Explain the pathophysiology of amyloidosis and the application of SPECT or PET imaging for the characterization and management of the disease.
- Describe the role of imaging inflammation for evaluation of device and valve infection.

**Additional Cardiovascular sessions include:**
- CE32: From Atherosclerosis to Heart Failure: the Role of Nuclear Imaging and Artificial Intelligence
- CE77: Measurement of Absolute Myocardial Blood Flow - Part 1

**Neurosciences**

**CE68: Brain Imaging Read with the Experts (Nuts and Bolts)**
- Examine basic principles and imaging methodology of imaging brain disorders with FDG-PET.
- Discuss basic principles and imaging methodology of imaging brain disorders with Amyloid and tau-PET.
- Describe basic principles and imaging methodology of imaging the dopaminergic system in disease.
- Apply these skills by means of interactive case reading.

**CE40: Value of Quantification in Neuroimaging**
- Discuss the principles of quantitative and semi-quantitative brain analysis.
- Determine the value of quantitative analysis for improvement of neuroimaging in general.
- Examine the value of quantitative imaging in the field of imaging inflammation.

**Additional Neurosciences sessions include:**
- CE05: Advances in Imaging Proteinopathies Associated with Neurodegeneration
- CE82: PET Neuroimaging of Brain Glioma

**Oncology & Therapy**

**CE22: PRRT Nuts and Bolts**
- Discuss the basic principles of PRRT in NET.
- Examine various approaches of treatments/schema with PRRT.
- Describe utilization and differences of PRRT applications.

**CE55: Targeted PET in Oncology**
- Compare the role of targeted imaging for detection versus characterization.
- Discuss the issues related to the role of targeted imaging in predicting patient specific response.
- Consider the interplay between the role of pathology and imaging in terms of characterization and heterogeneity across lesions.

**Additional Oncology and Therapy sessions include:**
- CE01: PET/CT Before, During and After Tumor Ablation
- CE08: Theranostics and Bone Targeting Radiopharmaceutical Therapy in Prostate Cancer

**Instrumentation and Data Analysis**

**CE58: Motion Correction Strategies in PET**
- Identify the impact of respiratory, cardiac, and body motion on PET imaging.
- Describe the current state of hardware and software driven motion correction technologies.
- Discuss the current challenges and new developments of motion management in PET.

**CE72: Quantitative Imaging for Dosimetry in Radionuclide Imaging and Therapy**
- Recognize and address problems associated with quantitative imaging and need for strict QC.
- Explain to others different ways of calculating doses and pros and cons of each approach.
- Discuss the benefits of personalized, image-based dosimetry.

**Additional Instrumentation and Data Analysis sessions include:**
- CE09: Crystals to Quantitation to QC: A Field Guide to SPECT and PET Instrumentation
- CE30: Advances in Simultaneous PET/MRI Imaging and Clinical Applications
CONTINUING EDUCATION SESSIONS

The SNMMI Annual Meeting offers more than 195 accredited CE and Scientific sessions. Here’s just a sample of what’s available for you in Philadelphia:

**General Clinical Specialties**

**CE24: Quality in Nuclear Medicine Town Hall Session**
- Discuss the importance of MOC.
- Implement registries into your practice.
- Integrate various SNMMI quality resources into your practice.

**CE62: The Science (and Art) of Scientific Writing and Publishing**
- Identify the characteristics of a strong scientific paper.
- Examine what makes a successful manuscript in the eyes of leading scientists and journal editors.
- Implement best practices for writing and submitting a scientific manuscript.

Additional General Clinical Specialties sessions include:

- **CE41: Spondylodiscitis: Role of Imaging for Diagnosing and Monitoring Treatment Response**
- **CE83: Scintigraphy: Clinical Challenges, AUC and Optimizing Planar Scintigraphy**
- **CE90: Nuclear Medicine Management of Adult and Pediatric Hyperthyroidism**

**Pediatrics Track**

**CE14: Pediatric Nuclear Medicine**
- Discuss the concept of sequence: abnormal activity in a site is not diagnostic, unless origin is determined.
- Describe the value of PET/CT in the assessment of pediatric patients with lymphoma and non-hematological malignancies.
- Describe optimal radiation dose for pediatric patients.
- Analytically distinguish between two renal states with different pathologies.

**CE52: Updates in Pediatric Skeletal Imaging**
- Interpret ¹⁸F-NaF PET scans for non-accidental trauma.
- Order the most appropriate imaging test for known or suspected osteomyelitis.
- Compare the capabilities of conventional bone scintigraphy versus PET scan in pediatric bone tumors.

Additional Pediatrics Track sessions include:

- **CE59: Receptor Targeted Radionuclide Therapy for Pediatric Cancers**
- **CE66: Pediatrics Read with the Experts Session**

**Molecular Targeting Probes Track**

**CE20: Field Notes on the Production of PET Radiotracers**
- Describe unique PET production facility scenarios and how to overcome potential pitfalls.
- Describe the steps associated with the process of facility inspections.
- Provide real world logistical examples of quality control situations found in PET production facilities.

**CE34: Nuts and Bolts of PSMA Probe Development**
- Explore current PSMA imaging probes and data from clinical trials.
- Discuss practical considerations for PSMA agent development.

Additional Molecular Targeting Probes sessions include:

- **CE23: Molecular Imaging in Interventional Radiology and Surgery**
- **CE86: Emerging Molecular Imaging Targets in Neurological Disease**

**Career Development / Leadership**

**CE35: WINM Navigating a Successful Career**
- Learn what resources you need to be successful.
- Learn what questions you should be asking to ensure success.
- Prepare for a transition.

**CE38: Outreach and the SNMMI on the Frontlines of your Nuclear Medicine Practice**
- Discuss all outreach efforts put in place by the SNMMI.
- Describe ways to participate in the value initiative and be an active participant in outreach.
- Examine the resources available to the SNMMI members to promote their nuclear medicine practice.
- Learn how SNMMI can help practitioners improve the quality of their nuclear medicine practice.
- Learn how to increase the visibility and power of nuclear medicine practices.

Additional Career Development/Leadership sessions include:

- **CE53: Management and Leadership in Nuclear Medicine and Molecular Imaging - I and II**
- **CE89: Opportunities for Collaboration between SNMMI and ASNC**
**Featured Session:**
The Importance of Quality in Nuclear Medicine
A recent survey of technologists suggested there is a disparate level of understanding amongst technologists regarding what the term quality means and how these changes will affect current practice. This session will provide technologist attendees with a detailed overview of how to achieve quality in nuclear medicine, why it is important, and how it can affect overall patient care, treatment and outcomes. The session will review the basic principles related to the topic or quality, including definitions of quality, quality improvement, quality assurance and quality outcomes. In addition, sessions will focus on institutional and individual considerations that may affect quality, the role of accreditation in quality and the use of data to drive change and improve overall quality outcomes.

**Anatomic Imaging**

**CE31: Basic Anatomy and Imaging Parameters for CT/MR in the Role of Fusion Imaging**
- Recognize anatomy and common pathology seen in fusion imaging studies.
- Determine imaging parameters best suited for the facility's fusion imaging scanners.
- Interpret fusing imaging studies with more confidence.

**CE63: Best Clinical Practice: Head and Neck & PET/CT Chest**
- Examine the new AJCC staging system (8th edition) for head and neck and lung cancer using PET/CT.
- Discuss the value of PET/CT in head and neck and chest tumors and other pathological conditions.
- Recognize pitfalls in interpretation of head and neck and chest PET/CT.

**Additional Anatomic Imaging sessions include:**
CE64: Case Review (Cases 1-13)
CE71: Case Review (Cases 14-25)
CE78: Case Review (Cases 26-38)
CE85: Case Review (Cases 39-50)

**Technologist Focused Sessions**

**TS09: PET/MR for the Technologist**
- Discuss the value that Nuclear Medicine Technologists add to providing great quality images for Nuclear Medicine Physicians when reviewing PET/MR oncology images.
- Identify the different options for motion correction in PET/MR.
- Discuss the importance of patient preparation prior to cardiac PET/MR studies.

**TS14: Coding Update 2018 and Beyond**
- Discuss the new hospital and physician fee schedule Medicare policy changes to be effective January 1, 2018.
- Update Charge Masters and appropriately apply the new payment policies or coding principles for the new 2018 CPT and HCPCS Level II and policy codes discussed.
- Take steps to ensure a smooth transition, use resources as necessary, for the new policies and codes in 2018.

**TS20: Molecular Imaging in a Big Picture**
- Detect the incidentally detected cardiac lesions and get a guideline to further manage the patients with incidentally detected cardiac lesions.
- Describe the issues in introducing PET/MR into an existing workflow with PET-CT and the difference in requirements and roles of technologists who perform PET/MR.
- Demonstrate how we can use PET and molecular imaging to establish a molecular staging system and to demonstrate how PET molecular imaging can conceptually give immediate information on response to therapy.

**TS25: Not Your Every Day Radiation Safety Lectures**
- Explain why there are committees who advise the Nuclear Regulatory Commission when the Commission makes their own decision.
- Interpret radioactive material licenses and what they actually say about what and how much radioisotopes are allowed at a location and why it matters.
- Manage the changes in a radioactive materials license and why communication with your nuclear pharmacy is imperative for both you and them.

**TS29: Pediatric Imaging What Aren’t You Doing**
- Review basics of imaging the pediatric patient.
- Review common imaging studies performed in children and potential opportunities to increase pediatric imaging.
- Discuss strategies for optimizing imaging and imaging protocols for children.

**Additional sessions include:**
TS13: Neurology Imaging in Nuclear Medicine and PET I
TS18: PET 2.0: How the Experts practice Molecular Imaging in the 21st Century!
TS24: Women in Nuclear Medicine
TS33: Our Idiots Guide to Getting Published
Sign up for the 4th Annual “Hot Trot 5K” run/walk. Proceeds will benefit the advancement of molecular and nuclear medicine technologists through professional development that promotes clinical excellence and optimal patient outcomes via the SNMMI-TS Professional Development and Education Fund. A portion of the registration proceeds will support Bianca’s Kids, a local Philadelphia charity that grants wishes to children in need. Come out, have fun, and support your field.
WHY ARE YOU EXCITED TO ATTEND
This Year’s Annual Meeting?

“I have attended Annual Meeting since 1991 and for me it’s the best moment of the year. It’s a great opportunity to contact with colleagues of other countries. I would like to know all improvements of Theranostics, neurodegenerative disorders and prostate cancer. Also all news of industry developments.”

Antonio Maldonado
Head of Nuclear Medicine Department. Quironsalud Madrid University Hospital
Madrid, Spain

“I joined Cancer Targeted Technology in 2017, as Director of our radiotherapeutic and diagnostic programs targeting PSMA expressing cancers. I’m excited to hear the up and coming research in this field, including the presentation on CTT’s therapeutic, CTT1403, and to meet many of the key scientists in this area.”

Hillarie Plessner Windish, PhD
Director, Oncology Programs, Cancer Targeted Technology
Woodinville, WA, USA

“I’m always interested in learning what’s new in the field and excited to see friends and colleagues again! The educational sessions are great, but my favorite part is to spend time with friends that I have made over the years within the profession.”

David Gilmore, MS, CNMT, RT(R)(N), FSN/MMI-TS
Chair & Assistant Professor, Medical Imaging
Program Director, Nuclear Medicine
Weston, MA
Highlighting this year’s host city of Philadelphia. In this issue of the Annual Meeting Preview Magazine, learn more about:

**Rittenhouse Square***

Home to high-end shops and fancy French restaurants, this district may be ritzy but it’s far from pretentious.

1. Get the flavor of a chic Parisian brasserie right here in Center City at **Parc Restaurant**. Complete with al fresco seating right on Rittenhouse Square, Parc offers a charming and comfortable dining experience any time of the day for any occasion.

2. **Philadelphia is the birthplace of American medicine and home of the country’s finest collection of medical artifacts housed at The Mütter Museum.** Not for the squeamish, the museum features anatomical specimens, models and medical instruments displayed in a Victorian “cabinet museum” setting.

3. Hidden on a side street, **The Rosenbach Museum** holds the private collection of the Rosenbach brothers, noted rare book dealers. Among the treasures inside: the only surviving copy of Benjamin Franklin’s first Poor Richard’s Almanack; the manuscript of James Joyce’s Ulysses; the papers of poet Marianne Moore; Bram Stoker’s notes for Dracula; and, for your wild things (aka kids), original drawings by Maurice Sendak.

4. **Rittenhouse Square, with its European-style plaza and fountains, is the perfect place to hang out and sip a latte in peace. The Curtis Institute**, located on the park, is one of the most respected music schools in the U.S. and offers free concerts by students.

5. **Walnut Street** is home to many chic boutiques. Take advantage of tax-free purchasing power on shoes and clothing or simply peruse the many architecturally stunning shops, such as Philadelphia-based women’s clothiers Anthropologie (housed in the historic Fell-Van Rensselaer mansion) or the elegant marble staircases at Boyds, which also stocks top brands such as Armani, Burberry and Cole Haan.

6. The section of Broad Street running south from City Hall is known locally as **The Avenue of the Arts**. Take in a show at the Academy of Music or the Kimmel Center for the Performing Arts.

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*content and descriptions provided by www.discoverPHL.com*
Providing leaders in the profession with direct access to more than 160 of the top industry suppliers - that’s the mission of the SNMMI Annual Meeting Exhibit Hall. Explore the latest technologies, witness groundbreaking new products and services, and connect with the companies that make it happen.
Exhibit/Poster Hall Opening & Welcome Reception—Saturday, June 23 | 6:00–8:00 pm
Hosted by the SNMMI 2018 Annual Meeting Exhibitors
SNMMI’s Exhibit/Poster Hall is always packed with more than 160 companies representing the latest innovations in nuclear medicine and molecular imaging products and services. In addition, view scientific posters in the Poster Hall representing notable studies and conclusions in this dynamic field of medicine. Network with your colleagues, meet new friends, and gain new knowledge in the SNMMI Booth while enjoying hors d’oeuvres and refreshments. Please stop by and thank exhibiting companies for their generous support of the SNMMI 2018 Annual Meeting.

The Exhibit/Poster Hall will be open from Saturday evening to Tuesday afternoon during the SNMMI Annual Meeting.

New for 2018! Interactive Training Showcase
No CE credit will be available for these training sessions.
Take advantage of the inaugural training showcase theater on the Exhibit Hall floor. Thirty minute, interactive training sessions on a variety of topics will take place on Sunday and Monday. View training sessions from the following companies:

- Advanced Accelerator Applications
- Blue Earth Diagnostics
- Cardinal Health
- Digirad
- GE Healthcare
- Jubilant DraxImage
- Lucerno Dynamics
- Siemens Healthineers

Hot Spot Cash Drawings!
Up to 20 exhibitors will designate their booth as a “Hot Spot.” Attendees will have 6 chances to win a $300 CASH drawing by being in the right booth at the right time. There will be 2 drawings each day during Dedicated Exhibit Hall Hours. Show Management will call out the hot spot company name and booth number. Any attendees standing in that booth when the company name is called will be eligible to win the $300 cash prize.
Add These Great Tools To Your Annual Meeting Registration and Continue Learning All Year Long!

**SNMMI VIRTUAL POSTER HALL**

- Get instant access to top research presentations from the 2018 Annual Meeting.
  - Browse by session, topic, and country
  - 24/7 online, anywhere access

**SNMMI VIRTUAL MEETING**

Featuring 100 sessions from SNMMI’s 2018 Annual Meeting.
- CME, ACPE and VOICE credit available for select sessions that qualify
- Optional USB Drive for Offline, Anywhere Access

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**Add a package to your SNMMI Annual Meeting Registration:**

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<th>Package Description</th>
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<th>Post-Meeting Price</th>
<th>Savings</th>
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<td>$368</td>
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www.snmmi.org/VirtualProducts
You Now Have More Options When it Comes to Cardiac PET Imaging

RUBY-FILL® Rubidium Rb 82 Generator is a closed system used to produce rubidium Rb 82 chloride injection for intravenous use. Rubidium Rb 82 chloride injection is a radioactive diagnostic agent indicated for Positron Emission Tomography (PET) imaging of the myocardium under rest or pharmacologic stress conditions to evaluate regional myocardial perfusion in adult patients with suspected or existing coronary artery disease.

Important Safety Information

Indication

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WARNING: UNINTENDED STRONTIUM 82 (Sr 82) AND STRONTIUM 85 (Sr 85) RADIATION EXPOSURE

Please see full prescribing information for complete boxed warning.

Unintended radiation exposure occurs when the levels of Sr 82 or Sr 85 in the Rubidium Rb 82 chloride injection exceed specific limits.

Perform generator eluate tests:
1. Determine Rb 82, Sr 82, Sr 85 levels in the eluate:
   • Once daily, prior to any drug administration, and
   • With additional daily tests after detection of an Alert Limit.
2. Stop use of the generator at its Expiration Limit.
**REGISTRATION**

**REGULAR MEETING REGISTRATION†**
(Saturday – Tuesday)

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<th>Nonmember</th>
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<th>Pre-Reg Registration Rates (on/before June 21, 2018)</th>
<th>Onsite Registration Rates (beginning June 22)</th>
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<td>$655</td>
<td>$390</td>
<td>$390</td>
<td>$550</td>
</tr>
<tr>
<td>Laboratory Professional*</td>
<td>$420</td>
<td>$685</td>
<td>$420</td>
<td>$420</td>
<td>$595</td>
</tr>
<tr>
<td>Emeritus–Physician/Scientist</td>
<td>$315</td>
<td>n/a</td>
<td>$315</td>
<td>$315</td>
<td>$460</td>
</tr>
<tr>
<td>Emeritus–Technologist</td>
<td>$195</td>
<td>n/a</td>
<td>$195</td>
<td>$195</td>
<td>$315</td>
</tr>
<tr>
<td>Resident/Scientist In-Training**</td>
<td>$205</td>
<td>$330</td>
<td>$205</td>
<td>$205</td>
<td>$340</td>
</tr>
<tr>
<td>Technologist Student**</td>
<td>No Charge</td>
<td>$75</td>
<td>No Charge</td>
<td>No Charge</td>
<td>No Charge</td>
</tr>
<tr>
<td>Medical Student**</td>
<td>No Charge</td>
<td></td>
<td>No Charge</td>
<td>No Charge</td>
<td>No Charge</td>
</tr>
<tr>
<td>Companion/Guest (16 yrs or older)</td>
<td></td>
<td>$50</td>
<td>$50</td>
<td>$50</td>
<td>$50</td>
</tr>
</tbody>
</table>

*Laboratory Professionals must provide written verification.

**Residents and Students (Intern, Scientist In-Training, Medical/Graduate/Technologist Student) must provide written verification on official letterhead signed by Program Director, or Advisor. Technologist Student, Resident In-Training, and Medical Student fees do not include CE Credit. Residents-In-Transition do receive CE Credit.

† Regular Registration does not include categoricals or specialty workshops. These events require an additional fee. Weekend registration includes a categorical course with the exception of technologists/technologist students who will receive additional CE course credit beginning Saturday.

**Pre-Meeting Categorical Seminars** — *(Requires an additional fee unless you are a weekend attendee)*
Saturday, June 23, 2018
Member Fee: $150  Nonmember Fee: $200

**Specialty Workshops**
- **New! Fluciclovine Live Training Session**
  Saturday, June 23, 2018
  Registration is complimentary, but separate from your Annual Meeting registration. Please note, space is limited to the first 100 registrants. No CE credit will be available for this session.
- **The Nuclear Medicine Review Course**
  Saturday–Sunday, June 23–24, 2018
  Member Fee: $200  Nonmember Fee: $300
- **The Student Technologist Registry Review and Mock Exam**
  Saturday–Sunday, June 23–24, 2018
  Fee: $50

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- Lantheus completed our first commercial shipment of Xenon-133 supplied by Institute for Radioelements (IRE)²
- Calidose™ Dispenser System is specifically designed and FDA approved for use with Lantheus Medical Imaging Xenon-133³

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REFERENCES
4. Quality Data on file, Lantheus Medical Imaging, Inc.
5. Federal Register / Vol. 76, No. 237 / Tuesday, December 10, 2013 / s. 75022

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