nuclear medicine studies in diagnosis and management, and their imaging features. understand the different Cardiac PET applications. identify current and future Cardiac PET radiopharmaceuticals, look into the future direction of Cardiac PET.

Discuss multiple pitfalls that can occur during PET-CT imaging that can impact interpretation in head and neck cancer specifically. How can one overcome these pitfalls or prevent them from occurring. Showing the benefits of PET-CT in head and neck cancer over diagnostic CT alone and how they are complimentary.

Radiology is an ecosystem including imager and injector manufacturers, pharmaceutical providers, software creators, researchers, practitioners, and technologists to name a few. By recognizing this and working across these disciplines, we should be able to speed up the pace of innovation.

Pediatric Oncologic Imaging: the role of nuclear medicine and clinical considerations. Focuses on imaging techniques rather than imaging findings characteristic of particular tumor types. Deals extensively with patient management considerations, including dose reduction, late effects, complications, radiotherapy, and surveillance imaging.

This workshop is known to foster opportunities for professional development and provide an open forum for the free exchange of ideas with your professional peers.

Spring Workshop Faculty

Hunter Trafton, M.D
UPMC Health System

Sean Lee, M.D.
UPMC Health System

Danny A. Basso, MS, CNMT.
PharmaLogic

Arthur E. (Ned) Uber, III Ph.D.
Bayer U.S. LLC – Pharmaceuticals

Katie Traylor, M.D
UPMC Health System

Arc Berning, M.D.
UPMC Health System

Who should attend?
This course has been designed for technologists, physicians, and students in the field of Molecular Imaging / Nuclear Medicine and other healthcare professionals who wish to enhance their knowledge of current and future market trends. All participants with basic and/or advanced knowledge of nuclear medicine will benefit from this program.

Please forward this to your Radiologist and other radiology departments. Your coworkers in X-Ray, CT and Radiation Therapy / Oncology are all welcome! All Credits apply.

Pittsburgh Chapter CME Policy
The policy for recognition of continuing education evaluation mechanism mandates verification of attendance. The attendees must be present in the meeting room during the entire lecture to receive the verification stamp at the end of each presentation. All individual credit(s) will be awarded at the completion of the symposium and verification of attendance has been completed.

Accreditation Pending Approval
This Activity has been planned and implemented in accordance with the essential areas and policies of the Accreditation Council for Continuing Medical Education (ACCME). This educational activity for maximum of 6.0 AMA PRA Category B Credits. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This program is awaiting approval for 6 categories* A* credits through the ASRT.

PSNMII-TS
www.psnmii.org
Program:

7:15 A.M Registrations
7:50 A.M Welcome and Remarks
8:00 A.M PSMA Radiopharmaceutical Therapy∗
    Hunter Trafton, M.D.
9:00 A.M Pediatric nuclear medicine
    Sean Lee, M.D.
10:00 A.M BREAK
10:10 A.M Future of Cardiac PET
    Danny A. Basso, MS, CNMT.
11:10 A.M Why every PET should/could be a
dynamic PET∗ and “Things that can mess up your bolus”
    Arthur E. (Ned) Uber, III Ph.D.
12:10-12:20 BREAK
12:20 P.M. Practices and Troubleshooting for
    Head/Neck PET/CT
    Katie Traylor, M.D.
13:20 P.M. Pediatric Oncologic Imaging
    Aric Berning, M.D.
2:20 P.M. Final Questions and Answer
3:00 P.M. Meeting adjourns.

Registration Form:

Name: ____________________________
Address: ____________________________
City: __________ State: ______ Zip: ______
Phone #: __________________________
Email: ____________________________
Employer: __________________________
SNM Membership #: __________________________
Student School: __________________________
Amount Enclosed: $ ________

Payment: Preregistration
    SNM National Member $0.00
    Non-Member $30.00
    Nuc Med Student No CE Credit $0.00

Please Make Check Payable to:
“Pittsburgh SNMMI-TS”

Mail to:
Pittsburgh Chapter SNMMI-TS
P.O. Box 16085
Pittsburgh, PA 15242

Refund Policy:
Sorry No Refunds

Questions:
Please Contact one of our board members:

Seyed Mohammadi
Phone: (412) 983-0348

Kati Raymond
Phone: (412) 605-2478

Email: Pghsnmmi@psnmmi.org