

Success thru Collaboration



Pittsburgh SNMMI-TS 2022 Spring Symposium



April 09, 2022

Virtual Webinar via Zoom

April 09, 2022, 07:30 AM Eastern Time

Please Register in advance for this meeting

Since the number of attendees is limited by ZOOM.

Subjects covered will include:

Understand Nuc Med CSF Shunt patency imaging : shunt a process used to drain fluid that has built up around the brain and spinal cord. A shunt (a long, thin tube) is placed in a ventricle of the brain and threaded under the skin to another part of the body, usually the abdomen.

Hepatic artery embolization, also known as trans-arterial embolization, is one of the several therapeutic methods to treat primary liver tumors or metastases to the liver. management of patients with prostate cancer. Dissection for use of Radioactive Sphere treatment.

The pharmacokinetics, current applications in breast cancer, and future directions of 18F Fluoroestradiol. Apply basic science and clinical knowledge of the imaging protocol of 18F-Fluoroestradiol when administering this radiotracer in clinical practice.

Acute pulmonary embolism (PE) is diagnosed either by ventilation/perfusion (V/P) scintigraphy or pulmonary CT angiography (CTPA). However SPECT / CT Imaging of Acute PE has the best diagnostic accuracy for PE compared to only Planar or SPECT scan.

Basic ultrasound physics and technique used to image the thyroid and parathyroid glands, TI-RADS scoring system for thyroid lesions, with examples of imaging features described in the scoring system.

Review appropriate indications for ^{99m}Tc-labeled RBC exam, and alternative exams (CT or Angiography)and radiopharmaceutical preparation, administration, and imaging.

Spring Workshop Faculty

Dr. Nadeem Zia, M.D.

UPMC Health System

Parikh, Suraj, M.D.

UPMC Health System

Sophia O'Brien, M.D.

Hospital of the University of Pennsylvania

Randall Bursaw, CNMT

Jubilant Radiopharma

Aric Berning, M.D..

UPMC Health System

Abmed Al-Khafaji, MD

University of Pittsburgh

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

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.

Pittsburgh Chapter CME Policy

The policy for recognition of continuing education evaluation mechanisms 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 a 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.

Program:

- 7:15 A.M **Meeting Opens**
- 7:50 A.M **Welcome and Remarks**
- 8:00 A.M **CSF Diversion Shunt**
Dr. Nadeem Zia , M.D.
- 9:00 A.M **Liver embolization**
Parikh, Suraj , M.D.
- 10:00 A.M **BREAK**
- 10:10 A.M **18F-Fluoroestradiol
Imaging: Pharmacokinetics,
Current Use, and Future
Directions**
Sophia O'Brien, M.D.
- 11:10 A.M **SPECT/ CT VQ PE
detection and follow-up**
*Randall Bursaw,
BSc,CNMT,RTNM*
- 12:10-12:20 **BREAK**
- 12:20 P.M. **Thyroid Ultrasound: An
overview with correlation to
nuclear medicine imaging.**
Aric Berning, M.D.
- 13:20 P.M. **Nuclear Medicine Diagnosis
of Adult Gastrointestinal
Bleeding and its Treatment.**
Ahmed Al-Khafaji, MD
- 2:20 P.M. **Final Q&A**
- 3:00 P.M. **Meeting Adjourns**



Please visit the PSNMMI Website for registration and updates on upcoming events.

www.psnmmi.org

Registration Form:

Name: _____
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SNM National Member **\$ 0.00**
 Non-Member **\$ 20.00**
 Nuc Med Student No CE Credit **\$ 0.00**

To mail in payment: makes checks payable to: Pittsburgh SNMMI-TS

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Refund Policy: Sorry No Refunds

Questions:

Please contact PSNMMI Members Seyed Mohammadi (412) 983-0348 / Kati Raymond (412)605-2478
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