## 52<sup>nd</sup> Annual Spring MECSNMMI





## Meeting at a Glance

Timeline	Friday 4/12/2024
7:30 AM	Registration Open - Breakfast - Visit the Exhibit Hall
	Developing a PET-CT RB-82 Myocardial Imaging Program:
8:30 AM	Logistical, Technical, and Practical Insights -Jason Jenkins CNMT
	PET-CT Rb-82 Myocardial Perfusion Imaging:
	Protocol Design, Special Consideration, and Coronary Flow Quantification -
9:30 AM	Jason Jenkins CNMT
10:30AM	Break - Visit the Exhibit Hall-Scavenger Hunt
11:00 AM	Lecture and Hands on Dosimetry Basics I-Carlos Uribe PhD
12:00 PM	Lunch - Visit the Exhibit Hall-Scavenger Hunt
1:00PM	Lecture and Hands on Dosimetry Basics II-Carlos Uribe PhD
2:00 PM	Lecture and Hands on Dosimetry Intermediate I-Carlos Uribe PhD
3:00 PM	Break - Visit the Exhibit Hall-Scavenger Hunt
3:30 PM	Radiation Safety in the Age of Theranostics-Jayashree Parekh MD
4:30 PM	PET/CT: Today and Trends-Maria latrou PhD
	Cocktail Reception-Retirement Party for Mark Crosthwaite & Paul Riley-Food,
7:00 PM	drinks, music, dancing

Timeline	Saturday 4/13/2024
6:30 AM	Registration Open - Breakfast - Visit the Exhibit Hall
7:30 AM	Personalized dosimetry for Y90 TARE-Kevin Hirsh MD
8:30 AM	Multimodal Quantitative SPECT with a Reference Standard-Hans Vija PhD
9:30AM	Break - Visit the Exhibit Hall-Scavenger Hunt
	Can Radiotracer Based Bone Scanning to Detect Metastasis Survive the Test of
10:00 AM	Time-Abass Alavi MD
11:00 AM	Response Criteria for Lymphoma: Past, Present and Future-Bruce Cheson MD
12:00 PM	Lunch - Visit the Exhibit Hall-Scavenger Hunt-Chapter Business Meeting
	Recent Developments and Issues in Differentiated Thyroid Cancer-
1:00PM	Douglas Van Nostrand MD
	PET/CT in brain tumors: current and potential future applications-Mohammed
2:00 PM	Gharavi MD
3:00 PM	Break - Visit the Exhibit Hall-Scavenger Hunt
	Systemic Therapy in Advanced Prostate cancer- The Evolving Landscape-
3:15 PM	Asit Paul PhD
	Ultra-low Dose PET-CT Scanning: Experience and Implications of Scanning at
4:15 PM	Doses Comparable to a Chest PA & Lateral Radiograph-Eliot Siegel MD

Timeline	Sunday 4/14/2024
7:30 AM	Breakfast Buffet
8:00 AM	Hype, Reality, and the Future Potential of AI in Nuclear Medicine-Eliot Siegel MD
9:00 AM	Current and Emerging Radiopharmaceuticals in Theranostics-Joseph Osborne MD
	Expanding the practice of Lu177 based Radiopharmaceutical therapies from a
	tertiary care hospital to the community: Opportunities and challenges-Giuseppe
10:00 AM	Esposito MD
11:00 AM	Lecture and hands on Dosimetry Advanced I & II-Carlos Uribe PhD
	Thank you for coming!

Don't forget to leave a copy of your CE form at the Registration Desk before departure.

You will receive an email from the SNMMI in a couple of weeks to do your evaluations of sessions and receive your CE transcript.