

Sunday, November 27 Sessions

Science Sessions

Session Id	Session Title	Category/ Subspecialty
9:00 - 9:30 a.m.		
S1-STCE	Cutting Edge (Molecular Imaging)	NMMI
9:00 - 10:00 a.m.		
S1-SSCA01	Cardiac Imaging (Advanced Imaging in CHD)	CA
S1-SSCH01	Chest Imaging (Vascular Diseases)	CH
S1-SSHN01	Science Session with Keynote: Head and Neck (Temporal Bone)	HN
S1-SSMK01	Musculoskeletal (Clinical Applied Artificial Intelligence (AI))	MSK
S1-SSPD01	Science Session with Keynote: Pediatric Imaging (Chest/Cardiac)	PD
10:30 - 11:30 a.m.		
S2-SSBR01	Science Session with Keynote: Breast Imaging (Contrast Enhanced Mammography and Vascular Calcifications)	BR
S2-SSGI01	Gastrointestinal Imaging (Colorectal Cancer)	GI
S2-SSGI02	Gastrointestinal Imaging (Small Bowel)	GI
S2-SSNR01	Neuroradiology (Brain: Infectious, Inflammatory, and Metabolic Disorders)	NR
S2-SSNR02	Neuroradiology (Brain: Movement Disorders)	NR
S2-SSNMMI01	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Oncology)	NMMI
S2-SSPH01	Physics (Computer Aided Diagnosis and Detection)	PH
S2-SSPH02	Physics (New Imaging Techniques)	PH
10:30 - 11:00 a.m.		
S2-STCE	Cutting Edge (Photon Counting CT)	PH
12:45 - 1:15 p.m.		
S3B-STCE	Cutting Edge (Artificial Intelligence)	IN
1:00 - 2:00 p.m.		
S4-SSCH02	Chest Imaging (Lung Cancer Screening)	CH
S4-SSCA02	Cardiac Imaging (AI Applications in Cardiac Imaging)	CA
S4-SSMK02	Musculoskeletal (Shoulder)	MSK
S4-SSMK03	Musculoskeletal (Knee)	MSK
S4-SSNMMI02	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Pediatrics)	NMMI
S4-SSPH03	Physics (Deep-learning in CT Imaging)	PH

- BR Breast Imaging
- CA Cardiac Imaging
- CH Chest Imaging
- ER Emergency Radiology
- GI Gastrointestinal Imaging
- GU Genitourinary Imaging
- HN Head and Neck
- IN Imaging Informatics
- IR Interventional Radiology
- MSK Musculoskeletal Radiology
- MS Multisystem
- NMMI Nuclear Medicine/
Molecular Imaging
- NPM Noninterpretive Skills/
Quality Improvement/
Safety/Practice Management
- NR Neuroradiology
- OB Obstetric/Gynecologic
- PD Pediatric Imaging
- PH Physics
- RO Radiation Oncology
- VA Vascular Imaging

Sunday, November 27 Sessions

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Session Id	Session Title	Category/ Subspecialty
1:30 - 2:00 p.m.		
S4-STCE	Cutting Edge (Photon Counting CT)	PH
2:30 - 3:00 p.m.		
S5-STCE	Cutting Edge (Molecular Imaging)	NMMI
2:30 - 3:30 p.m.		
S5-SSBR02	Breast Imaging (MRI of the Breast from A to Z)	BR
S5-SSGI03	Gastrointestinal Imaging (Diffuse Liver Disease)	GI
S5-SSGI04	Gastrointestinal Imaging (Advances in CT Techniques and Dose Reduction)	GI
S5-SSGU01	Genitourinary (Image-guided Interventions)	GU
S5-SSIN01	Imaging Informatics (AI and NLP in Reports)	IN
S5-SSMS01	Multisystem (Role of MRI in the Morphologic, Dynamic, and Quantitative Assessment of the Non-neoplastic Systemic and Local Disease)	MS
S5-SSNR03	Neuroradiology (Brain: Neoplasms [Diagnosis and Classification] / Brain: Neoplasms [Post-Treatment Evaluation])	NR
S5-SSPD02	Science Session with Keynote: Pediatric Imaging (Neuroradiology)	PD

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- IN** Imaging Informatics
- IR** Interventional Radiology
- MSK** Musculoskeletal Radiology
- MS** Multisystem
- NMMI** Nuclear Medicine/
Molecular Imaging
- NPM** Noninterpretive Skills/
Quality Improvement/
Safety/Practice Management
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- OB** Obstetric/Gynecologic
- PD** Pediatric Imaging
- PH** Physics
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Monday, November 28 Sessions

Science Sessions

Session Id	Session Title	Category/ Subspecialty
8:00 - 9:00 a.m.		
M1-SSCA03	Cardiac Imaging (Advanced CMR Technique)	CA
M1-SSHN02	Science Session with Keynote: Head and Neck (Thyroid/Parathyroid)	HN
M1-SSNPM01	Noninterpretive Skills/Quality Improvement/Practice Management (Diversity, Equity, Inclusion, and Health Disparities)	NPM
9:00 - 9:30 a.m.		
M1-STCE	Cutting Edge (Artificial Intelligence)	IN
9:30 - 10:30 a.m.		
M3-SSNMMI03	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Machine Learning)	NMMI
M3-SSBR03	Science Session with Keynote: Breast Imaging (Breast Screening with AI - An Update)	BR
M3-SSCH03	Science Session with Keynote: Chest Imaging (ILD/Emphysema)	CH
M3-SSGI05	Gastrointestinal Imaging (Dual- and Multi-energy CT in GI Imaging)	GI
M3-SSGI06	Gastrointestinal Imaging (Pancreas Tumor)	GI
M3-SSGU02	Genitourinary (Bladder Cancer)	GU
M3-SSIN02	Imaging Informatics (Quality, Safety, and Operations)	IN
M3-SSMK04	Musculoskeletal (Pelvis and Hip)	MSK
M3-SSRO01	Radiation Oncology (Gastrointestinal)	RO
M3-SSVA01	Vascular (Aortic Imaging)	VA
10:00 - 10:30 a.m.		
M3-STCE	Cutting Edge (Photon Counting CT)	PH
12:15 - 12:45 p.m.		
M5A-STCE	Cutting Edge (Artificial Intelligence)	IN
12:45 - 1:15 p.m.		
M5B-STCE	Cutting Edge (Long COVID)	MS
1:30 - 2:00 p.m.		
M6-STCE	Cutting Edge (Molecular Imaging)	NMMI

- BR Breast Imaging
- CA Cardiac Imaging
- CH Chest Imaging
- ER Emergency Radiology
- GI Gastrointestinal Imaging
- GU Genitourinary Imaging
- HN Head and Neck
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- MSK Musculoskeletal Radiology
- MS Multisystem
- NMMI Nuclear Medicine/
Molecular Imaging
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1:30 - 2:30 p.m.		
M6-SSBR04	Breast Imaging (Breast Density and Supplemental Screening)	BR
M6-SSCA04	Cardiac Imaging (Advanced CT Techniques)	CA
M6-SSGU03	Genitourinary (Applied Artificial Intelligence)	GU
M6-SSNR04	Neuroradiology (Brain: Neoplasms [Post-Treatment Evaluation])	NR
M6-SSNR05	Neuroradiology (Brain: Pediatrics and Epilepsy/Movement Disorders)	NR
M6-SSPH04	Physics (MRI I)	PH
M6-SSPH05	Physics (AI Applications in CT)	PH
2:30 - 3:00 p.m.		
M7-STCE	Cutting Edge (Photon Counting CT)	PH
3:00 - 4:00 p.m.		
M7-SSCH09	Chest Imaging (Infection)	CH
M7-SSIR01	Interventional Radiology (Clinical Research Session)	IR
M7-SSMS02	Multisystem (New Imaging Advancements in Therapy Response Prediction and Disease Monitoring)	MS
M7-SSNMMI04	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (The Brain)	NMMI

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- NMMI Nuclear Medicine/
Molecular Imaging
- NPM Noninterpretive Skills/
Quality Improvement/
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Tuesday, November 29 Sessions

Science Sessions

Session Id	Session Title	Category/ Subspecialty
8:00 - 9:00 a.m.		
T1-SSER01	Emergency (Emergency and Trauma Imaging I)	ER
T1-SSGI07	Gastrointestinal Imaging (Advances in MRI Techniques)	GI
T1-SSGI08	Gastrointestinal Imaging (Hepatocellular Carcinoma)	GI
T1-SSGI09	Gastrointestinal Imaging (Esophagus and Stomach)	GI
T1-SSIR02	Interventional Radiology (Basic Science)	IR
T1-SSMK05	Musculoskeletal (Arthritis, Cartilage, and Implants)	MSK
T1-SSPD03	Science Session with Keynote: Pediatric Imaging (Interventional/Quality-Safety)	PD
9:00 - 9:30 a.m.		
T1-STCE	Cutting Edge (Artificial Intelligence)	IN
9:30 - 10:30 a.m.		
T3-SSBR05	Science Session with Keynote: Breast Imaging (AI and MRI for NAC Evaluation in Breast Cancers)	BR
T3-SSCA05	Science Session with Keynote: Cardiac Imaging (Clinical Trial Results)	CA
T3-SSCH04	Chest Imaging (Chest Radiography)	CH
T3-SSIN03	Imaging Informatics (AI in Abdominal Imaging)	IN
T3-SSNMMI05	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Thyroid, Parathyroid and NETs)	NMMI
T3-SSNR06	Neuroradiology (Brain: Stroke [Diagnosis and Treatment])	NR
T3-SSNR07	Neuroradiology (Brain: Stroke [Risk Factors and Prevention])	NR
T3-SSNPM02	Noninterpretive Skills/Quality Improvement/Practice Management (Imaging Appropriateness, Cost, and Follow-up)	NPM
T3-SSPH06	Physics (Radiation Therapy and Ultrasound)	PH
T3-SSPH07	Physics (Photon-counting-detector CT I)	PH
T3-SSR002	Radiation Oncology (Genitourinary/Breast)	RO
T3-SSVA02	Vascular (AI and Interventional Vascular Imaging)	VA
10:00 - 10:30 a.m.		
T3-STCE	Cutting Edge (Photon Counting CT)	PH
12:15 - 12:45 p.m.		
T5A-STCE	Cutting Edge (Long COVID)	MS

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Tuesday, November 29 Sessions

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	12:45 - 1:15 p.m.	
T5B-STCE	Cutting Edge (Artificial Intelligence)	IN
	1:30 - 2:00 p.m.	
T6-STCE	Cutting Edge (Molecular Imaging)	NMMI
	1:30 - 2:30 p.m.	
T6-SSCA06	Science Session with Keynote: Cardiac Imaging (Structural Heart Disease)	CA
T6-SSGI10	Gastrointestinal Imaging (Artificial Intelligence in GI Imaging - Part 1)	GI
T6-SSGI11	Gastrointestinal Imaging (LIRADS)	GI
T6-SSMK06	Musculoskeletal (Metabolic, Quantitative, and Functional)	MSK
T6-SSNR08	Neuroradiology (Brain: Vascular [Excluding Acute Stroke] / Stroke [Diagnosis and Treatment])	NR
	2:30 - 3:00 p.m.	
T7-STCE	Cutting Edge (Photon Counting CT)	PH
	3:00 - 4:00 p.m.	
T7-SSBR06	Breast Imaging (Factors Influencing Breast Screening - Use and Outcomes)	BR
T7-SSBR07	Breast Imaging (Diagnostic Scenarios and Interventions in Breast Imaging)	BR
T7-SSCA07	Cardiac Imaging (CMR in Heart Failure)	CA
T7-SSCH05	Science Session with Keynote: Chest Imaging (MR and Airway)	CH
T7-SSGU04	Genitourinary (Adrenal Glands)	GU
T7-SSIN04	Imaging Informatics (AI in Neuroimaging)	IN
T7-SSNR09	Neuroradiology (Spine)	NR
T7-SSOB01	OB/Gynecology (Obstetrics (Placenta, Fetus, Postpartum))	OB
T7-SSPH08	Physics (Photon-counting-detector CT II)	PH

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Quality Improvement/
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Wednesday, November 30 Sessions

Science Sessions

Session Id	Session Title	Category/ Subspecialty
8:00 - 9:00 a.m.		
W1-SSCA08	Science Session with Keynote: Cardiac Imaging (Coronary CT Biomarkers and Prognosis)	CA
W1-SSGU05	Genitourinary (Prostate Cancer)	GU
W1-SSNPM03	Noninterpretive Skills/Quality Improvement/Practice Management (Optimizing Radiology Care Delivery)	NPM
W1-SSNR10	Neuroradiology (Techniques and Methods: AI for Image Acquisition)	NR
W1-SSNR11	Neuroradiology (Techniques and Methods: AI for Image Analysis)	NR
W1-SSPD04	Pediatric Imaging (Fetal/Musculoskeletal)	PD
W1-SSVA03	Vascular (CT Advances in Vascular Imaging)	VA
9:00 - 9:30 a.m.		
W1-STCE	Cutting Edge (Long COVID)	MS
9:30 - 10:30 a.m.		
W3-SSCH06	Chest Imaging (Lung Nodule)	CH
W3-SSBR08	Science Session with Keynote: Breast Imaging (Breast Screening with Tomosynthesis)	BR
W3-SSGI12	Gastrointestinal Imaging (GI Oncological Imaging)	GI
W3-SSGI13	Gastrointestinal Imaging (Pancreas)	GI
W3-SSHN03	Science Session with Keynote: Head and Neck (Cancer)	HN
W3-SSIN05	Imaging Informatics (AI and Image Processing)	IN
W3-SSMK07	Musculoskeletal (Wrist/Hand and Ankle/Foot)	MSK
W3-SSMK08	Science Session with Keynote: Musculoskeletal (Muscle, Tendon, and Nerve)	MSK
W3-SSNMMI06	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Prostate and Theranostics Potpourri)	NMMI
W3-SSRO03	Radiation Oncology (Lung)	RO
10:30 - 11:00 a.m.		
W3-STCE	Cutting Edge (Artificial Intelligence)	IN
12:15 - 12:45 p.m.		
W5A-STCE	Cutting Edge (Molecular Imaging)	NMMI
12:45 - 1:15 p.m.		
W5B-STCE	Cutting Edge (Photon Counting CT)	PH

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Wednesday, November 30 Sessions

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1:30 - 2:00 p.m.		
W6-STCE	Cutting Edge (Artificial Intelligence)	IN
1:30 - 2:30 p.m.		
W6-SSER02	Emergency (Emergency and Trauma Imaging II)	ER
W6-SSGI14	Gastrointestinal Imaging (Quantitative CT Imaging)	GI
W6-SSCA09	Cardiac Imaging (Photon Counting CT)	CA
W6-SSMS03	Multisystem (Sky is the Limit - Multimodality Disease Assessment from Whole-body MRI Scoring System and CT Body Composition Quantification and Vascular Patency Assessment to Utilization of CEUS in Lymphatic Mapping)	MS
W6-SSNR12	Neuroradiology (Techniques and Methods: AI for Image Interpretation)	NR
W6-SSNR13	Neuroradiology (Techniques and Methods: Diffusion, Perfusion and Other Techniques)	NR
W6-SSOB02	OB/Gynecology (Gynecology: Ovary (US, MR, Molecular Imaging))	OB
2:30 - 3:00 p.m.		
W7-STCE	Cutting Edge (Photon Counting CT)	PH
3:00 - 4:00 p.m.		
W7-SSBR09	Breast Imaging (Advanced Applications in Breast Imaging)	BR
W7-SSCH07	Science Session with Keynote: Chest Imaging (Advances in Imaging Techniques)	CH
W7-SSGI15	Gastrointestinal Imaging (Quantitative MR Imaging)	GI
W7-SSGI16	Gastrointestinal Imaging (Artificial Intelligence in GI Imaging - Part 2)	GI
W7-SSGU06	Genitourinary (Genitourinary)	GU
W7-SSIN06	Imaging Informatics (AI in Cardiothoracic Imaging)	IN
W7-SSIR03	Interventional Radiology (Translational Research)	IR
W7-SSMK09	Musculoskeletal (Trauma, Fracture, and Infection)	MSK
W7-SSOB03	OB/Gynecology (Gynecology: Uterus/Cervix (MR, Radiomics, PET/CT))	OB
W7-SSPH09	Physics (X-ray, Fluoro, and Tomosynthesis)	PH
W7-SSPH10	Physics (CT Image Quality)	PH
W7-SSPH11	Physics (Radiation Dose)	PH

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- PH** Physics
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- VA** Vascular Imaging

Thursday, December 1 Sessions

Science Sessions

Session Id	Session Title	Category/ Subspecialty
8:00 - 9:00 a.m.		
R1-SSBR10	Science Session with Keynote: Breast Imaging (Breast AI - From A to Z)	BR
R1-SSCH08	Chest Imaging (Thoracic Malignancy)	CH
R1-SSGI17	Gastrointestinal Imaging (Liver Tumors - Non HCC)	GI
R1-SSGI18	Gastrointestinal Imaging (Hepatobiliary)	GI
R1-SSMK10	Musculoskeletal (Image-guided Interventions)	MSK
R1-SSMK11	Musculoskeletal (Spine)	MSK
R1-SSPH12	Physics (Dual-energy CT)	PH
R1-SSPH13	Physics (Quantitative Imaging and Radiomics)	PH
9:00 - 9:30 a.m.		
R1-STCE	Cutting Edge (Photon Counting CT)	PH
9:30 - 10:30 a.m.		
R3-SSCA10	Cardiac Imaging (Advanced CMR in Cardiomyopathies)	CA
R3-SSGU07	Genitourinary (Prostate MRI)	GU
R3-SSIN07	Imaging Informatics (AI in Women's Imaging)	IN
R3-SSNR14	Neuroradiology (Techniques and Methods: Image Analysis [Non-AI])	NR
R3-SSNR15	Neuroradiology (Brain: Cognition and Memory)	NR
R3-SSNMMI07	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Theranostics)	NMMI
R3-SSPD05	Science Session with Keynote: Pediatric Imaging (Gastrointestinal/Genitourinary)	PD
R3-SSVA04	Vascular (MRI Advances in Vascular Imaging)	VA
R3-SSRO04	Radiation Oncology (Head and Neck/CNS)	RO
10:30 - 11:00 a.m.		
R3-STCE	Cutting Edge (Artificial Intelligence)	IN
11:00 a.m. - 12:00 p.m.		
R4-SSGI19	Gastrointestinal Imaging (Colon and Appendix)	GI
R4-SSGI20	Gastrointestinal Imaging (Advanced Ultrasound Techniques)	GI
R4-SSMK12	Musculoskeletal (Tumors of Bone and Soft Tissue)	MSK
R4-SSNR16	Neuroradiology (Brain: Trauma)	NR

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Thursday, December 1 Sessions

Science Sessions

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	12:15 - 12:45 p.m.	
R5A-STCE	Cutting Edge (Molecular Imaging)	NMMI
	12:45 - 1:15 p.m.	
R5B-STCE	Cutting Edge (Artificial Intelligence)	IN
	1:30 - 2:00 p.m.	
R6-STCE	Cutting Edge (Photon Counting CT)	PH
	1:30 - 2:30 p.m.	
R6-SSBR11	Breast Imaging (Breast Topics in Screening and Diagnosis)	BR
R6-SSCA11	Cardiac Imaging (Advanced CT Applications)	CA
R6-SSCH10	Science Session with Keynote: Chest Imaging (Artificial Intelligence and Dose)	CH
R6-SSNMMI08	Science Session with Keynote: Nuclear Medicine/Molecular Imaging (Prostate Cancer Imaging)	NMMI
R6-SSPH14	Physics (MRI II)	PH
R6-SSPH15	Physics (AI in Medical Imaging)	PH

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