19th Nov., 2026 (Thu.) 1st day Arcrea HIMEJI

JSNM&JSNMT Joint Program / JSNM Program / JSNMT Program / Related Events

E PE English Program/Partial English Program / OD On-demand Streaming Program

Arcrea HIMEJI

8:00 9:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00

Room 1 (2F Grand Hall)

- The 27th Meeting of the Japanese Council of Nuroimaging — Frontiers in Glial Imaging of Neurodegenerative Diseases
- Luncheon Seminar 01 — Eisai Co., Ltd. and Biogen Japan Ltd
- OD Opening Ceremony
- OD Presidential Lectures
- E OD SNMMI-EANM-JSNM Joint Session
- JSNM Special Program 01 — The Road to Himeji Castle: Audience-Participatory Annual Meeting Highlight Quiz

Room 2 (2F Medium Hall)

- JSNM Oral 01 — Drug Discovery and development 1:PET
- JSNM Oral 02 — Drug Discovery and development 2:SPECT
- Sponsored Symposium 01 — Frontiers in Image Processing and Clinical Research in Nuclear Cardiology — PDRadiopharma Inc.
- PE Luncheon Seminar 02 — Novartis Pharma K.K.
- OD JSNM-JSNMT-JSMRM Joint Symposium — Nuclear Medicine and MRI: Paving the Way for Next-Generation Multimodality Imaging — Siemens Healthcare K.K.
- Work in Progress — Canon Medical Systems Corporation/ Shimadzu Corporation/GE HealthCare Japan Corporation/Siemens Healthcare K.K./Spectrum Dynamics Medical Japan K.K./United Imaging Healthcare Japan K.K

Room 3 (1F Exhibition Hall A)

- OD JSNMT Symposium 01 — The Road to the Future of Nuclear Medicine: A New Era Shaped by Next-Generation Imaging Systems
- OD JSNMT Basic Seminar 01 — Pulmonary Nuclear Medicine Imaging
- Luncheon Seminar 03 — GE HealthCare Japan Corporation
- OD JSNMT Basic Seminar 02 — Myocardial Perfusion SPECT Guidelines 2.0
- OD JSNMT Basic Seminar 03 — Bone SPECT Guidelines 2.0
- OD JSNMT Basic Seminar 04 — Brain SPECT Guidelines 2.0
- OD JSNMT Symposium 02 — The Way of Nuclear Medicine Phantoms

Room 4 (2F Small Hall)

- OD Accomplishment Report with Research Grants
- PE OD Research Encouragement Prize;Asian and Oceanian Young Investigator Award;Returnee Encouragement Prize Winner's Lecture
- Luncheon Seminar 04 — Spectrum Dynamics Medical Japan K.K.
- PE JSNM Oral 03/ Keynote Lecture 01 — Brain PET: Amyloid 1
- JSNM Oral 04 — Brain PET: Amyloid 2
- Sponsored Symposium 02 — How Would You Interpret This? Dementia Case Studies: Advancing the Way of Nuclear Medicine — Nihon Medi-Physics Co.,Ltd.

Room 5 (1F Main Studio)

- Oral and Maxillofacial Nuclear Medicine Forum 2026
- Cultural lecture — The Road to Himeji Castle
- OD JSNM Symposium 01 — Focus on Cardiovascular CMD (Coronary Microvascular Dysfunction)
- OD JSNM Symposium 02 — Impact of AI/GPU Technology on Nuclear Medicine: Future Perspectives in Research and Clinical Application

Room 6 (4F 407)

- OD JSNM Educational Lecture 01 — FDG-PET/CT Diagnosis in Oncology
- PE JSNM Oral 05/ Keynote Lecture 02 — Onclogy PET: Novel Radiotracers
- OD JSNM Educational Lecture 02 — Radiopharmaceutical Therapy (RPT) for Prostate Cancer
- JSNM Oral 06 — Onclogy PET: Prostate Cancer 1
- JSNM Oral 07 — Onclogy PET: Prostate Cancer 2
- JSNM Oral 08 — Prostate Radionuclide Therapy 1

Room 7 (4F 408)

- JSNMT Oral 01 — Myocardial Perfusion 1
- JSNMT Oral 02 — Radiation Management
- JSNMT Oral 03 — Cerebral Perfusion
- JSNMT Oral 04 — Brain Amyloid and Tau Imaging
- JSNMT Oral 05 — PET Deep learning1
- JSNMT Oral 06 — PET Deep learning2

Room 8 (4F 409)

- JSNMT Oral 07 — Bone SPECT 1
- JSNMT Oral 08 — Bone SPECT 2
- JSNMT Oral 09 — Ga-68-PSMA PET and Related Topics
- JSNMT Oral 10 — ^{177}Lu Dosimetry
- JSNMT Oral 11 — Lu-177 Related Topics
- JSNMT Oral 12 — Cardiac Amyloidosis

Room 9 (4F 401+402+403)

- The 45th Meeting of the Respiratory Imaging Seminar
- JSNM Oral 09 — Image Analysis, Kinetic Modeling, and Functional Imaging 1
- JSNM Oral 10 — Drug Discovery and development 3:PET
- JSNM Oral 11 — Drug Discovery and development 4: Miscellaneous

Room 10 (1F Studio 1)

- PE JSNM Oral 12/ Keynote Lecture 03 — Cardiac amyloidosis 1
- JSNM Oral 13 — Peptide Receptor Radionuclide Therapy (PRRT1)
- JSNM Oral 14 — Peptide Receptor Radionuclide Therapy (PRRT2)
- JSNM Oral 15 — Onclogy PET: Brain
- JSNM Oral 16 — Image Analysis, Kinetic Modeling, and Functional Imaging 2
- JSNM Oral 17 — Cardiac amyloidosis 2

Room11 (4F 401)

Special Exhibition Hall (1F Exhibition Hall B+C)

- Opening Ceremony of Exhibition
- Visit the Exhibition

8:00 9:00 10:00 11:00 12:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00

20th Nov., 2026 (Fri.) 2nd day Arcrea HIMEJI

JSNM&JSNMT Joint Program / JSNM Program / JSNMT Program

(E) (PE) English Program/Partial English Program　(OD) On-demand Streaming Program

Arcrea HIMEJI

	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
Room 1 (2F Grand Hall)		Sponsored Symposium 03 (OD) The Future of Cyclotron-Produced Radiopharmaceuticals Sumitomo Heavy Industries, Ltd.	Sponsored Symposium 04 (PE)(OD) High-Resolution PET: Shaping the Future of Brain PET Imaging Shimadzu Corporation		Luncheon Seminar 05 Eli Lilly Japan K.K.		Special Lecture (E)(OD) Satoshi Minoshima	Invited Lecture 01 (E)(OD) Takahiro Higuchi	Invited Lecture 02 (E)(OD) Rudolf Alexander Werner	JSNM General Meeting	Honorary Membership Presentation Ceremony	
Room 2 (2F Medium Hall)		JSNM Oral 18/ Keynote Lecture04 (PE) Prostate Radionuclide Therapy 2	PET Nuclear Medicine Workshop 2026 (OD)		Luncheon Seminar 06 Nihon Medi-Physics Co.,Ltd.			Sponsored Symposium 05 Aiming for 1,000 Sickrooms with Radioprotective Special Measures in Japan! ~Learning the Realities of Nuclear Medicine Treatment Introduction and Operation from New and Ingenious Facilities~ Novartis Pharma K.K.				
Room 3 (1F Exhibition Hall A)		JSNM Oral 19 Drug Discovery and development 5: Radiochemistry, Synthesis, and Quality Control	JSNMT Symposium 03 (OD) Bright Eyes for the Future of Nuclear Medicine: Essential Knowledge and Practical Skills for First Readers		Luncheon Seminar 07 Canon Medical Systems Corporation			Sweets Seminar 01 PDRadiopharma Inc.	Joint Special Program 01 The Nuclear Cardiology Ultras Quiz for Refreshing You Returns!			Networking Party 19:00 ～ 20:30 (Doors open at18:30)
Room 4 (2F Small Hall)		JSNM Oral 20/ Keynote Lecture05 (PE) Brain PET: Tau	JSNC Joint Symposium (OD) Next-Generation Nuclear Cardiology Pioneered by High-Performance SPECT/CT and PET/CT		Luncheon Seminar 08 AMS Planning, Inc. & Tokyo Power Technology			The 14th ASNMT Annual Meeting (E)				
Room 5 (1F Main Studio)		JSNM Oral 21 Onclogy SPECT: Bone	JSNM Oral 22 Onclogy PET: Abdomen/ Gynecology	JSNM Oral 23 Onclogy PET: Head and Neck/ Thoracic Imaging				JSNM Special Program 02 (OD) ANM Hour	Hisada Prize Winner's Lecture (OD)	JSNMT "Hanamizuki" Women in Nuclear Medicine		
Room 6 (4F 407)		JSNM Educational Lecture 03 (OD) AI	JSNM Educational Lecture 04 (OD) Radiation Safety and Patient Safety					JSNM Educational Lecture 05 (OD) Drug Discovery and development	JSNM Educational Lecture 06 (OD) Amyloid PET	JSNMT Oral 13 Alpha Therapy		
Room 7 (4F 408)		JSNMT General Meeting	JSNMT International Research Encouragement Award Presentation (OD)	JSNMT Basic Seminar 05 (OD) Sentinel Lymph Node Imaging				JSNMT Basic Seminar 06 (OD) Essential CT Knowledge for Nuclear Medicine Technologists	JSNMT Basic Seminar 07 (OD) Essential MRI Knowledge for Nuclear Medicine Technologists	JSNMT Basic Seminar 08 (OD) Essential Measurement Techniques for Nuclear Medicine Technologists	JSNMT Basic Seminar 09 (OD) Task Shifting and Task Sharing	
Room 8 (4F 409)		JSNM Oral 24 Myocardial Perfusion, Fatty Acid Metabolism, and Lung Perfusion	JSNMT Oral 14 Dopamine Transporter(DAT)1	JSNMT Oral 15 Dopamine Transporter(DAT)2				JSNMT Oral 16 Brain Amyloid 1	JSNMT Oral 17 MIBG Imaging and Ring type SPECT	JSNMT Oral 18 Digital PET	JSNMT Oral 19 Brain Amyloid 2	
Room 9 (4F 402+403)		JSNM Oral 25/ Keynote Lecture 06 (PE) Instrumentation and Engineering	JSNM Oral 26 Preclinical Imaging					JSNM Oral 27 Artificial Intelligence (AI) and Deep Learning 1	JSNM Oral 28 Drug Discovery and development 6: Miscellaneous	JSNMT Oral 20 PET Image Quality		
Room 10 (1F Studio 1)		JSNM Oral 29 Brain PET: Novel Radiotracers 1	JSNM Oral 30 Thyroid Radionuclide Therapy	JSNM Oral 31 Radiation Safety, Patient Safety, and Education				JSNM Oral 32 Brain PET: Amyloid 3	JSNM Oral 33 PET: Inflammation, Physiological Uptake, and Miscellaneous			
Room11 (4F 401)			JSNMT Student Session Nuclear Cardiology	JSNMT Student Session Physical Properties of Radionuclides				JSNMT Student Session PET Image Evaluation and Quantification	JSNMT Student Session Radionuclide Therapy			
Special Exhibition Hall (1F Exhibition Hall B+C)		Visit the Exhibition										
	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00

21st Nov., 2026 (Sat.) 3rd day Arcrea HIMEJI

JSNM&JSNMT Joint Program / JSNM Program / JSNMT Program

(E) (PE) English Program/Partial English Program (OD) On-demand Streaming Program

Arcrea HIMEJI

	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
Room 1 (2F Grand Hall)		Joint Special Program02 Academia–Industry–Government Collaboration for the Clinical Implementation of Radiopharmaceuticals and Nuclear Medicine Therapy: Connecting Action Plans, National Strategies, and Healthcare Systems		JSNM-JSNMT-JSMRM Joint Symposium How to Read, How to Report: Amyloid PET Imaging for Amyloid-Targeting Treatments Eli Lilly Japan K.K.	Luncheon Seminar 09 PDRadiopharma Inc. / Eli Lilly Japan K.K.			(OD) Closing Ceremony				
Room 2 (2F Medium Hall)			JSNM Symposium 03 Theranostics Symposium (OD)		Luncheon Seminar 10 Siemens Healthcare K.K.		Sweets Seminar 02 Jifukai Medical Corporation		Public Seminar Understanding Dementia and Mild Cognitive Impairment			
Room 3 (1F Exhibition Hall A)		(OD) Postgraduate Education Program 01 Advanced Course for Board-Certified Nuclear Medicine Technologists: Mastering Quantitative Cerebral Blood Flow Analysis	(OD) Postgraduate Education Program 02 Educational Course: Cerebral Perfusion SPECT Images from the Neurosurgeon	(OD) Postgraduate Education Program 03 Basic Educational Course: Dementia Diagnosis with SPECT and PET			(OD) JSNMT Basic Seminar 10 AI					
Room 4 (2F Small Hall)		(OD) Sponsored Symposium 06 Rising Star Session: Glorious Future of Nuclear Medicine with the Next Generation GE HealthCare Japan Corporation	JSNM Oral 34 Drug Discovery and development 7: Radiochemistry, Synthesis, and Quality Control	JSNM Oral 35 Drug Discovery and development 8: Radiochemistry, Synthesis, and Quality Control	Luncheon Seminar 11 Bayer Yakuhin, Ltd.		JSNM Award Ceremony					
Room 5 (1F Main Studio)		JSNM Orchestra rehearsal										
Room 6 (4F 407)		(OD) JSNM Educational Lecture 07 Nuclear Cardiology	(PE) JSNM Oral 36/ Keynote Lecture 07 Cardiac PET	JSNM Oral 37 Brain PET: Novel Radiotracers 2			(OD) Sponsored Symposium07 AMPA PET as a Next-Generation Brain Imaging Modality: Recent Advances in AMPA Receptor Imaging and Strategies for Clinical Translation Ampametry Co.,Ltd.					
Room 7 (4F 408)		JSNMT Oral 21 ^{177}Lu Radiation Management	JSNMT Oral 22 Myocardial Perfusion 2	JSNMT Oral 23 Myocardial Perfusion 3			JSNM Oral 38 Drug Discovery and development 9: Miscellaneous					
Room 8 (4F 409)		JSNM Oral 39 Thyroid Cancer: Imaging and Radioiodine Therapy	JSNM Oral 40 Onclogy PET: Miscellaneous				JSNM Oral 41 Novel Radionuclide Therapies: New Agents and MIBG					
Room 9 (4F 402+403)		JSNM Oral 42 Brain FDG PET, Brain Perfusion SPECT, and Miscellaneous	(PE) JSNM Oral 43/ Keynote Lecture 08 Artificial Intelligence (AI) and Deep Learning 2				JSNM Oral 44 Onclogy SPECT: Others					
Room 10 (1F Studio 1)		(OD) JCR Hour Career Plans for Young Professionals in Nuclear Medicine: Messages for the Next Generation	DE&I Committee Session Enjoying Diverse Ways of Life				(OD) Nuclear Medicine Nursing Forum The Glorious Way of Nuclear Medicine Nursing: Present and Future Forged by Individual Experiences					
Room11 (4F 401)		JSNMT Student Session AI Applications and Related Topics	JSNMT Student Session Device and Phantom Development									
Special Exhibition Hall (1F Exhibition Hall B+C)		Visit the Exhibition										
	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00