

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00	13 : 00	14 : 00	15 : 00	16 : 00	17 : 00	18 : 00	19 : 00																	
National Convention Hall	National Convention Hall														National Convention Hall																
	Marine Lobby							13:10	Product Exhibition						17:40	Marine Lobby															
	National Convention Hall 1F								13:30	JSRT Special Program Try it! Making a dosimeter in a seminar!			15:30				National Convention Hall 1F														
Pacifico Yokohama, Conference Center	Main Hall														Main Hall																
	502				10:30★	ICRPT Radiation Measurement: Radiotherapy	11:10	11:20★	ICRPT Radiation Measurement: Imaging	12:10	12:30	Lunch Time Lecture 1 The transition from analog to digital and beyond: charting the path to the future of radiological technology			13:20	13:30★	ICRPT Image Informatics: Prediction	14:20	14:30★	ICRPT Image Informatics: Segmentation	15:40	15:50★	ICRPT Radiation Protection: CT	16:20	16:30	Image Engineering (Omics)	17:10	17:20	Image Engineering (Aided Measurement and Radiography)	18:00	502
	501					11:20	MR (Brain)	12:00	12:30	Lunch Time Lecture 2 Evolution of image reconstruction and image processing			13:20	13:30	MR (Artifact/Error)	14:20	14:30	MR (Fluid/4D-flow)	15:20	15:30	MR (DLR Brain)	16:20	16:30	MR (DLR Image Characteristics)	17:10	17:20	MR (DLR Image Influence)	18:00	501		
	503				10:30	CT (Cardiac 1)	11:10	11:20	CT (Cardiac 2)	12:00	12:30	Lunch Time Lecture 3 The evolution of X-ray CT system			13:20	13:30	CT (Image Analysis 1)	14:10	14:20	CT (Research and Development)	15:10	15:20	CT (Dual Energy 1)	16:00	16:10	CT (Pediatric 1)	16:40	16:50	CT (Cardiac 3)	17:20	503
	414+415								13:30	Fluoroscopy and IVR (Image Evaluation)		14:20	14:30	Radiation Protection (Dose Management)	15:00	15:10	Radiation Protection (Fluoroscopy and IVR)		16:10	16:20	Measurement (CT Dose Optimization)		17:00	17:10	Measurement (Measurement Technologies)		17:40	414+415			
	416+417								13:30	Education		14:10	14:20	Medical Safety		15:10	15:20	X-ray (Dynamic Digital Radiography)		16:10	16:20	X-ray (Machine Settings)		16:50	17:00	Medical Informatics (Dose Management and System Operation)		17:40	416+417		
	315														315																
	419				10:30★	ICRPT X-ray and Others		11:30											419												
	418														418																
Pacifico Yokohama, Annex Hall	F201+202														F201+202																
	F203+204														F203+204																
	F205+206														F205+206																
Exhibition Hall															Exhibition Hall																

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00	13 : 00	14 : 00	15 : 00	16 : 00	17 : 00	18 : 00	19 : 00							
National Convention Hall	National Convention Hall							13:10	14:00	14:20	14:30	15:10	16:00	16:15	18:15		National Convention Hall				
	Marine Lobby	08:00							Opening Ceremony	Honorary Member Award Ceremony		Joint Special Lecture Unveiling the secrets of the universe with neutrinos and gravitational waves	Joint Panel Discussion		Joint Symposium 1 Green Radiology		Marine Lobby				
	National Convention Hall 1F				10:45	11:30											National Convention Hall 1F				
Pacifico Yokohama, Conference Center	Main Hall																Main Hall				
	502	08:00★	08:40 ICRPT Radiation Protection: Occupational Exposure	08:50★	ICRPT Radiomics	10:00	10:10★	11:00 ICRPT Nuclear Medicine: Performance Evaluation	11:20	11:40★	12:00★	12:50 JSRT-JSMP Joint Lecture 2 Toward an ideal future for radiological technologists: insights from dual licensing experience in Korea and Japan		15:30★	16:20 ICRPT Particle Therapy	16:30	17:10★	17:20★	18:00 ICRPT Novel Technology		502
	501	08:00	08:45 Expert Subcommittee Lecture (Radiotherapy Division) Overview of AAPM TG-307	08:55	09:55 Radiation Safety Management Forum Evaluation of Japanese population dose and dose management for medical exposure	10:05	10:55 Radiotherapy (Treatment Planning 1)	11:05	11:45 Radiotherapy (QA/QC 1)	12:00	12:50 Lunch Time Lecture 4 What radiological technologist need to know about AI: focusing on image quality improvement and large language models		15:30	16:00 Expert Lecture 1 Optimum beam of the chest radiography for lung cancer diagnosis using CdI flat panel detector	16:10	17:00 CT (Dual Energy 2)	17:10	17:50 CT (Image Analysis 2)		501	
	503	08:00	08:45 Expert Subcommittee Lecture (Radiation Protection) Explaining medical radiation exposure: practical aspects of risk communication	08:55	09:45 Radiation Protection (Radiation Protection Devices)	09:55	Symposium 1 DRLs 2025 and beyond —Issues to be addressed by the Japanese Society of Radiological Technology—			11:50	12:00	12:50 Lunch Time Lecture 5 Changes in infrastructure in regional collaboration of medical image information		15:30	16:00 Segi Award Radioproteomics for discriminating the activity and inactivity of immune checkpoint molecules in breast cancer	16:10	17:00 SPECT (Myocardial)	17:10	17:50 Nuclear Medicine (Deep Learning)		503
	414+415	08:00	08:45 Expert Subcommittee Lecture (Imaging Sciences) Image quality indexes used in mammography	08:55	09:45 CT (Head and Neck)	09:55	10:35 CT (Chest)	10:45	11:45 CT (Cardiac 4)	12:00	12:50 Lunch Time Lecture 6 Techniques and programming for simulations using k-space										414+415
	416+417	08:00					11:45						15:30			18:00					416+417
	315		08:30		11:30								15:30		17:30						315
	419	08:00★	08:50 ICRPT Clinical Technique																		419
	418				10:20	11:10															418
Pacifico Yokohama, Annex Hall	F201+202	08:00	08:45 Expert Subcommittee Lecture (Measurement) Measurement principles and physics of various radiation detectors	08:55	09:45 Educational Lecture (Measurement) Calibration of personal dosimeter		11:50	12:00	12:50 Lunch Time Lecture 7 Computational radiation biology using radiation transport simulation —A Geant4-DNA nanodosimetric approach—		15:30	16:20 Educational Lecture (Imaging Sciences) Key points for evaluating nonlinear image processing in DR systems		18:00	96th Imaging Sciences Division Discussion on image quality evaluation of non-linear image processing in DR systems					F201+202	
	F203+204	08:00	08:45 Expert Subcommittee Lecture (Diagnostic Imaging: General) Proposal for correct shoulder radiography based on true anteroposterior photography	08:55	09:45 Educational Lecture (Diagnostic Imaging) Advances in breast cancer screening and diagnostics		11:50	12:00	12:50 Lunch Time Lecture 8 Transition of mammography		15:30	16:20 Educational Lecture (Radiation Protection) Proper use and precautions for radiation shielding devices for patients and examiners		18:00	60th Radiation Protection Division Practical knowledge of radiation protection in clinical settings: the effective use of protective equipment					F203+204	
	F205+206		08:55	09:45 MR (Upper and Lower Limb)	09:55	10:45 MR (Breast)	10:55	11:45 MR (Analysis/Development)				15:30	16:20 MR (Vessel/MRA)	16:30	17:20 MR (Heart)					F205+206	
Exhibition Hall			09:30	10:00	International Technical Exhibition of Medical Imaging (ITEM)										International Technical Exhibition of Medical Imaging (ITEM)			18:00		Exhibition Hall	

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00	13 : 00	14 : 00	15 : 00	16 : 00	17 : 00	18 : 00	19 : 00																								
National Convention Hall	National Convention Hall	09:00			11:30				15:15				17:15		National Convention Hall																							
	Marine Lobby	08:00	11:00				11:45		14:00		15:00		17:30		Marine Lobby																							
	National Convention Hall 1F	13:30								15:00		15:15	16:00		National Convention Hall 1F																							
Pacifico Yokohama, Conference Center	Main Hall														Main Hall																							
	502	08:00	09:10			09:20	10:20		10:35	11:05		11:10	11:50		12:10	13:00		13:10		14:00		14:10	14:40		14:50	15:20		15:30	16:30		16:40	17:20		502				
	501	08:00	08:45		09:00	09:50		10:00	10:50		11:00	11:50		12:10	13:00		13:10				15:10		15:20	16:50				501										
	503	08:00	08:45		08:55	09:35		09:45	10:35		10:45	11:35		12:10	13:00		13:10				13:50		14:00	14:40		14:50	15:50		16:00	16:40		16:50	17:20		17:50	19:00		503
	414+415	08:00	08:45		08:55	09:45		09:55	10:45		10:55	11:45		12:10	13:00		13:10				13:50		14:00	14:40		14:50	15:30		15:40	16:30		16:40	17:10		414+415			
	416+417	08:00	11:35										13:10				17:20								416+417													
	315	10:00				11:30				15:20				17:20				315																				
	419														419																							
	418														418																							
Pacifico Yokohama, Annex Hall	F201+202	08:00	08:45		09:00	09:50		10:05	11:00	11:50		12:10	13:00		13:10				14:10		14:20	15:10		15:20	17:20				F201+202									
	F203+204	08:00	08:45		08:55	09:45		09:55	11:50				12:10	13:00		13:10				14:00		14:05	16:05				16:10	17:20		F203+204								
	F205+206	13:30								14:20		14:30	15:10		15:20	16:00		F205+206																				
Exhibition Hall		09:30			International Technical Exhibition of Medical Imaging (ITEM)								International Technical Exhibition of Medical Imaging (ITEM)								17:30		Exhibition Hall															

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National Convention Hall	National Convention Hall	08:00 Expert Subcommittee Lecture (Radiotherapy) How to proceed with setup error analysis	08:45 08:55 Educational Lecture (Radiotherapy) Introduction to artificial intelligence: basic knowledge for using AI in medicine and research	09:45 09:55 89th Radiotherapy Division Application of artificial intelligence (AI) in radiation therapy: present and future	11:50					15:30	16:45 Joint Closing and Awards Ceremony			National Convention Hall		
	Marine Lobby	08:00	Product Exhibition								15:00				Marine Lobby	
	National Convention Hall 1F	08:00	JRS Program: Special Program 4 Pioneering a New Era in Radiology : The Launch of JRS-NEXT by Young Radiologists	09:30	10:00	JRS Program: President Special Program 1 SRT vs IR: Showdown over the Ultimate Local Treatment	11:30							National Convention Hall 1F		
Pacifico Yokohama, Conference Center	Main Hall													Main Hall		
	502	08:00★ ICRPT CT: Analysis and Others	09:00★ 09:10★ ICRPT CT: Technique and Clinical Application	10:00★ 10:10★ ICRPT Radiation Protection: Radiotherapy and Nuclear Medicine	10:40★ 10:50★ ICRPT Nuclear Medicine: Simulation and Others	11:50	12:10★ 13:00★ JSMP-JSRT Joint Lecture 3 Respiratory motion and its impact on proton therapy for liver tumors: insights from anatomy, physiology, and biomedical engineering	13:10★ 13:50★ ICRPT Photon Therapy: Dose Evaluation	14:00★ 15:00★ ICRPT Proton Therapy	15:00				502		
	501	08:00 Expert Subcommittee Lecture (Medical Informatics) Artificial intelligence research and medical informatics	08:45 08:55 CT (Photon Counting 2)	09:45 09:55 CT (Pediatric 2)	10:25 10:35 CT (Contrast Enhancement)	11:15	12:10 Lunch Time Lecture 14 Image evaluation in general radiography —from analog to digital and into the AI Era—	13:10	14:00 CT (Dual Energy 3)	14:10 CT (Cardiac 6)	15:10				501	
	503	08:00 Expert Subcommittee Lecture (Nuclear Medicine) The evolution of Internal radiotherapy	08:45 08:55	10:55 Symposium 3 Epoch-making: milestones in the field of radiological technology			11:50 Executive Committee Session 2 Overview of Japan DRLs 2025	12:10 Lunch Time Lecture 15 Diagnostic imaging and radiotherapy treatment for companion animals: focusing on the radiation technology	13:10	14:00 SPECT (Ring Type)	14:10 SPECT (Imaging Techniques)	14:50				503
	414+415	08:00 Measurement (Radiation Protection and Dose Management)	09:00 09:10 Radiation Protection (General Radiography & CT)	10:00 10:10 Nuclear Medicine (QA/QC)	10:50 11:00 PET (Imaging Techniques)	11:50	12:10 Lunch Time Lecture 16 Global impact and intellectual property strategy in radiation therapy	13:10	13:50 Radiotherapy (Dose Assessment 2)	14:00 Radiotherapy (Irradiation Technique 2)	14:40				414+415	
	416+417	08:00 Fluoroscopy and IVR (Clinical Dose)	08:50 09:00 Fluoroscopy and IVR (Cardiovascular Imaging)	09:50 10:00 Medical Informatics (Large Language Model)	10:30 10:40 Bone Mineral Density and Ultrasound	11:20	13:10	13:50 X-ray (Performance Evaluation of Equipment)	14:00 X-ray (Artificial Intelligence)	14:40				416+417		
	315	08:30	Hands on Seminar 3 Postmortem image interpretation workshop				11:30							315		
	419													419		
	418													418		
Pacifico Yokohama, Annex Hall	F201+202	08:00 Expert Subcommittee Lecture (Image Sciences) Envisioning the future of medical image analysis: an introduction to LLMs in the multimodal era	08:45 08:55 Image Engineering (CT)	09:55	10:20	11:50	12:10	13:00	13:10	14:00 Image Engineering (Image Quality Evaluation)	14:10 Image Engineering (Deep Learning)	15:00			F201+202	
	F203+204	08:00 Expert Subcommittee Lecture (Diagnostic Imaging: MR) Clinical application of high-speed MR imaging	08:45 08:55 Educational Lecture (Diagnostic Imaging) MR imaging in gynecology	09:45 09:55	84th Diagnostic Imaging Division Theme C: MR Gynecologic MRI: key points for disease detection		11:50	12:10	13:00	13:10	14:00 MR (Imaging Condition Method)	14:10 MR (Imaging Condition Optimization)	15:10			F203+204
	F205+206													F205+206		
Exhibition Hall		09:30			International Technical Exhibition of Medical Imaging (ITEM)					15:00			International Technical Exhibition of Medical Imaging (ITEM)		Exhibition Hall	