

		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	Product Exhibition												Marine Lobby	
Pacifico Yokohama, Conference Center	Main Hall													Main Hall	
	502					12:30	Lunch Time Lecture 1 History in the radiologist we mark a major milestone in management of medical exposure.		★ ICRPT Image Informat- ics: Classification & Detection	★ ICRPT Image Informatics: Segmentation	★ ICRPT Education	★ ICRPT Radiomics			502
	501					11:20	12:10	12:30	MR (DLR: Image Quality Improvement)		MR (Brain)	MR (Evaluation of Position and Structure)	MR (Heart)	Education 1	501
	503					11:20	12:10	12:30	CT (Cardiac/ Coronary Artery)		CT (Chest)	CT (Abdomen 1)	CT (Contrast Enhance- ment)		503
	414+415								Radiotherapy (Irradiation Technique)	Radiotherapy (GA/GC 1)	Image Engineering (Chest)	Image Engineering (Observer Evaluation, Breast)	Measurement (Fluoroscopy/ Leakage X-ray, Dose Evaluation)		414+ 415
	416+417								PET (Imaging Techniques/ Image Processing)	X-ray (Clinical Technology)	Radiation Protection (Protective Measures)	Fluoroscopy & IVR (Image Evaluation)	Angiography & IVR (Neurointerven- tion)		416+ 417
	315												Hands on Seminar MR elastography		315
Pacifico Yokohama, Annex Hall	F201+202													F201+ 202	
	F203+204													F203+ 204	
Exhibition Hall														Exhibition Hall	

The 80th Annual Meeting of the JSRT Program April 12 (Friday)

★ : English Presentation

Venue		8:00	9:00	10:00	11:00	12:00	13:00	
National Convention Hall	National Convention Hall							
	Marine Lobby	8:00	Product Exhibition					
Pacifico Yokohama, Conference Center	Main Hall							
	502	8:00 ★	8:40 8:50 ★	9:30 9:40 ★	10:10 10:20 ★	11:10 11:30	11:50 12:10 ★	13:00
	501	8:00	8:45 8:55	9:45 9:55	10:45 10:55	11:35	12:10	13:00
	503	8:00	8:45 8:55	9:45 9:55	Symposium 1 Expectations and challenges for task-based assessment in image evaluation		11:50 12:10	13:00
	414+415	8:00	8:45 8:55	9:45 9:55	10:35 10:45	11:45	12:10	13:00
	416+417	8:00	Broadcast (414+415)					
	315		9:00	Hands on Seminar Operation of sickrooms with radioprotective special measures for patients receiving radioisotopes			12:00	
	Pacifico Yokohama, Annex Hall	F201+202	8:00	8:45 8:55	9:45 9:55	63rd Measurement Division Thinking about measurement methods aimed at improving work efficiency		11:50 12:10
F203+204		8:00	8:45 8:55	9:45 9:55	82th Diagnostic Imaging Division Theme A: General Transformation of interventional radiologic technology in the era of task shifting/sharing		11:50 12:10	13:00
Exhibition Hall			9:30	10:00	ITEM 2024 Opening Ceremony		International Technical Exhibition of Medical Imaging (ITEM) 2024	

13:00	14:00	15:00	16:00	17:00	18:00	19:00
13:15	14:10	14:40	15:20	16:30	18:30	
Opening Ceremony	Honorary Member Award Ceremony	Joint Special Lecture Humanity in the Age of AI		Joint Symposium 1 Charting the Future of Radiology Beyond Generative AI		National Convention Hall
Product Exhibition						Marine Lobby
Product Exhibition						Main Hall
16:00 ★	16:50 17:00 ★	17:40 17:50 ★	18:30			
ICRPT MR: Technique & Analysis	ICRPT Radiation Measurement	ICRPT Radiation Protection				502
16:00	16:30 16:40	17:40 17:50	18:40			
Expert subcommittee Lecture 1 Technical developments in cardiac CT begin with research on contrast imaging technology	Radiation Safety Management Forum How can we systematically address the registration and management of radiation workers?		MR (Examination Technique)			501
16:00	16:30 16:40	17:30 17:40	18:10 18:20	18:50		
Step Award Presentation of Shields from Shiga University with Dose, Safety and Post-Examination Method and Evaluation of Cardiac CT Scanning Conditions	CT (Image Evaluation/Analysis)	CT (Dose Optimization/ Others)	CT (Bone and Soft Tissue 2)			503
16:00	16:50 17:00	17:50 18:00	18:50			
SPECT (Ring Type)	Radiotherapy (Treatment Planning)	Radiotherapy (QA/QC 2)				414+415
16:00	Broadcast (414+415)					416+417
	16:30	Hands on Seminar (JSRT) Beginner's guide to deep learning in a cloud environment			19:00	315
16:00	16:50 17:00	19:00				
Educational Lecture (Imaging Sciences) Engineering for radionics: A discussion on model evaluation	95rd Imaging Sciences Division From pixels to prognosis: Radionics' revolution in clinical diagnostics					F201+202
16:00	16:50 17:00	19:00				
Educational Lecture (Medical Informatics) Information specialists in the medical field	43rd Medical Informatics Division New role of information specialists in the healthcare field					F203+204
International Technical Exhibition of Medical Imaging (ITEM) 2024						Exhibition Hall

The 80th Annual Meeting of the JSRT Program April 13 (Saturday)

★ : English Presentation

Venue		8:00	9:00	10:00	11:00	12:00	13:00								
National Convention Hall	National Convention Hall														
	Marine Lobby	8:00	Product Exhibition			11:00 Product Exhibition Core Time	11:45 Product Exhibition								
Pacifico Yokohama, Conference Center	Main Hall	8:30	Joint Symposium 2 Innovation in radiological diagnosis and industry-academia collaboration			10:30									
	502	8:00 ★	ICRP T X-ray: Technique & Analysis	8:50-9:00 ★	ICRP T Proton Therapy	9:50-10:00 ★	ICRP T Biophysics	10:30-10:45 ★	ICRP T Photon Therapy: Dose Calculation & Evaluation	11:30	12:00 ★	Award Ceremony for Dai-Prize and Most Citation Award, and Award Lectures			
	501	8:00	8:45-9:30	Expert subcommittee Lecture (Radiation Protection) "Representative values" are a guide to optimization. Basis of diagnostic reference levels.	9:50-9:55	Standardization Forum Quality assurance and standardization for radiological equipments and devices of medicine. Decisions based on JIS drafts deliberated in 2023.	Symposium 2 Paradigm shift in general radiography		11:55-12:10	Lunch Time Lecture 9 The attentive radiological image for surgery	13:00				
	503	8:00	8:45-9:30	Expert Subcommittee Lecture (Nuclear Medicine) Positive emission tomography for gastrointestinal malignancy	9:20-9:30	MR (Elastography: Development)	10:10-10:20	MR (Elastography: Examination Technique)	11:10-11:20	MR (Spine/ Spinal Cord and Nerve)	11:55-12:10	MR (Preclinical Study)	Lunch Time Lecture 10 The science of mammography positioning	13:00	
	414+415	8:00	8:45-9:55	Expert subcommittee Lecture (Measurement) Uncertainty in radiation dosimetry	Thematic Sessions (AI)		10:10-10:20	Thematic Sessions (Dose Management)		11:35-11:50	12:10	Lunch Time Lecture 11 Aiming to be "V-type human resource" who can solve complex social issues	13:00		
	416+417	8:00	Broadcast (414+415)										11:35		
	315		9:00	Hands on Seminar (JSRT) Beginner's guide to deep learning in a cloud environment								11:30			
	Pacifico Yokohama, Annex Hall	F201+202	8:00	8:45-9:30	Expert subcommittee Lecture (Medical Informatics) To handle DICOM data flexibly-Exploration of information model and data structure.	Patient Safety Forum The evidence building for low-label medical incidents		9:50-9:55	Education Committee Session 1 Harmonization methods for reducing site differences in brain imaging	10:55-11:10	★ Overseas Invited Lecture Position Emission Tomography: Past, Present and Future	11:50	12:10	Lunch Time Lecture 12 Towards standardization of dosimetry for radionuclide therapy	13:00
F203+204		8:00	8:45-9:55	Expert subcommittee Lecture (Diagnostic Imaging: CT) Underestimating image reconstruction methods	9:45-9:55	Educational Lecture (Diagnostic Imaging) A far-sighted practice of CT exams	82th Diagnostic Imaging Division Theme B: CT Exploration of the clinical utility of multi-energy CT					11:50	12:10	Lunch Time Lecture 13 Cyber security and medical continuity that change with a little effort	13:00
Exhibition Hall			9:30	International Technical Exhibition of Medical Imaging (ITEM) 2024										17:30	

Venue		13:00	14:00	15:00	16:00	17:00	18:00	19:00						
National Convention Hall	National Convention Hall													
	Marine Lobby		14:00	15:00	Product Exhibition		17:30							
Pacifico Yokohama, Conference Center	Main Hall	13:30	Joint Symposium 3 Leading science and technology for undiscovered radiation medicine			15:30								
	502	13:20-13:30	JSRT-JSMP Joint Program (JRT Journal Editing Committee Program)	14:00-14:10	★ ICRPT Photon Therapy: IGR T & Dynamic Tumor Tracking	15:00-15:10	★ ICRPT Brachytherapy and Others	16:00-16:10	★ ICRPT Image Informatics: Processing	17:10				
	501	13:10	Executive Committee Session 1 Meet the "2way" technologist of JSRT		14:50-15:00	Executive Committee Session 2 Localizations, internationalization, and globalization: What you do makes a difference	15:50-16:00	JIRA Workshop Latest trends and initiatives related to safety management of radiation equipment		17:30				
	503	13:10	JSRT-JCS Joint Session Current status of cardiac CT imaging		14:40-14:50	Academic Committee and Editorial Board Joint Session Digitalization of journals of academic societies	15:50-16:00	Executive Committee Session 3 Let's start together! Quality control for digital breast tomosynthesis	16:40-16:50	Expert Lecture 2 Image analysis for Gd EOB-DTPA-enhanced Liver MRI	17:20	JSRT General Regular Meeting	19:00	
	414+415	13:10	13:50-14:00	X-ray (Machine Settings)	14:40-14:50	MR (Abdomen)	15:30-15:40	CT (Head/Brain)	16:30-16:40	Angiography & IVR (Image Evaluation)	17:20	Angiography & IVR (Dose Management)		
	416+417	13:10	Broadcast (414+415)										17:20	
	315		16:00	Hands on Seminar PI-RADS					18:00					
	Pacifico Yokohama, Annex Hall	F201+202	13:10	Radionuclide Therapy		14:10-14:20	Educational Lecture (Nuclear Medicine) Global trends and future perspectives in ¹⁷⁷ Lu radioligand therapy	89th Nuclear Medicine Division The future of nuclear medicine: research and clinical perspective focusing on ¹⁷⁷ Lu radioligand therapy			17:20			
F203+204		13:10	Radiation Protection Forum Considering the utilization of a dose area product meter in simple radiography		14:10-14:20	Educational Lecture (Radiation Protection) Use of dose quantities in radiological protection in JSRT Publications 147: How to protect patients and workers in medicine	15:10-15:20	89th Radiation Protection Division Future direction of radiation protection based on ICRP Publication 147 "Use of Dose Quantities in Radiological Protection"			17:20			
Exhibition Hall			International Technical Exhibition of Medical Imaging (ITEM) 2024					17:30						

The 80th Annual Meeting of the JSRT Program April 14 (Sunday)

★ : English Presentation

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	8:00 Expert Subcommittee Lecture (Radiotherapy) Utilization of public databases in the field of radiotherapy	8:45-9:55 Educational Lecture (Radiotherapy) Mechanisms of human error: Strategies and best practices for reduction, prevention	9:45-10:45 86th Radiotherapy Division Ensuring successful delivery of radiation therapy: What you can do		11:50								National Convention Hall	
	Marine Lobby	8:00	Product Exhibition										Marine Lobby		
Pacifico Yokohama, Conference Center	Main Hall											15:30	16:45	Main Hall	
	502	8:00 ★ ICRPT CT: Dose & Analysis	8:50-9:00 ★ Global Commission The Development of Medical Imaging Technology in Cardiohistory: Current and Challenge	9:30-9:40 SPECT (Imaging Techniques/ Image Processing)	10:40-10:55 Thematic Sessions (Mammary Gland)	11:50	12:10 JSRT-JSPM Joint Lecture 2 Management system for reducing occupational exposure of healthcare workers	13:00	13:10	14:00-14:10 SPECT/PET (Machine Learning/ Deep Learning)	14:50	14:50	502		
	501	8:00 Expert subcommittee Lecture (Medical Informatics) Current status and approaches to cybersecurity measures in the radiology department	8:45-9:55 CT (Abdomen 2)	9:45-10:45 CT (Photon-counting)	10:45-11:00 Executive Committee Session 4 Know the basic Chest image	11:50	12:10 Lunch Time Lecture 14 How to promote medical DX in hospitals in Japan, a country with advanced medical issues in the world	13:00	13:10	14:00-14:10 CT (Cardiac/ Analysis)	14:50	14:50	501		
	503	8:00 Expert subcommittee Lecture (Nuclear Medicine) Evidence-based imaging techniques for bone scintigraphy	8:45-9:55 Symposium 3 Essentiality of collaboration between medicine and engineering: Interdisciplinary integration			10:55-11:50 Executive Committee Session 5 Collaboration of medical and engineering in preclinical development of medical devices	11:50	12:10 Lunch Time Lecture 15 Development of medical devices through collaboration between medicine, nursing, and engineering	13:00	13:10	14:00-14:10 Radiotherapy (Dose Assessment)	14:50	14:50	503	
	414+415	8:00	8:40-8:50 Pre-clinical	9:30-9:40 Education 2	10:20-10:30 Medical Safety	11:00 Bone Mineral Density · Ultra-sound	12:10	13:00 Lunch Time Lecture 16 The future of genomic medicine and imaging Examinations	13:10	14:00-14:10 Radiation Protection (Cross Reality)	14:50	14:50	414+415		
	416+417	8:00	8:40-8:50 Measurement (CT: Dose Evaluation)	9:40-9:50 Measurement (Multimodality: Dose Evaluation)	10:30-10:40 Angiography/IVR (Ischemic Heart Disease)	11:30 Medical Informatics (Data Analysis)	12:10	13:00	13:10	13:50-14:00 X-ray (Dynamic Digital Radiography/ Clinical Technology)	14:30	14:30	416+417		
	315	8:30	8:30 Hands on Seminar Postmortem Image Interpretation Workshop										11:30	315	
	Pacifico Yokohama, Annex Hall	F201+202	8:00 Expert subcommittee Lecture (Image Sciences) Theory of ROC, Analysis and Statistical Tests of AUC	8:45-9:55 Image Engineering (Physical Evaluation)	9:45-10:20 Education Committee Session 2 Advances in functional imaging: Technology and clinical applications	11:50	12:10 Lunch Time Lecture 17 RTT led IGRT- For the publication of "Practical considerations in IGRT"	13:00	13:10	14:00-14:10 Image Engineering (Image Quality Assessment)	14:50	14:50	F201+202		
F203+204		8:00 Expert Subcommittee Lecture (Diagnostic Imaging: MRI) Understanding of MRI sequences: Fundamental features and clinical applications	8:45-9:55 Educational Lecture (Diagnostic Imaging) Clinical application of fast imaging sequences for CNS	9:45-10:45 80th Diagnostic Imaging Division Theme C: MR Foot step of high speed MR imaging	11:50	12:10 Lunch Time Lecture 18 Do you hold your state license in your right or left hand?	13:00	13:10	14:00-14:10 MR (MR Angiography)	14:50	14:50	F203+204			
Exhibition Hall			9:30	International Technical Exhibition of Medical Imaging (ITEM) 2024										15:50	Exhibition Hall