

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00	
Pacifico Yokohama, Conference Center	Main Hall							
	501							
	502							
	503							
	414+415							
	416+417							
Pacifico Yokohama, Annex Hall	F201+202							
	F203+204				10:00	JRS Project CT Colonography Training Course		
	F205+206				10:00	JRS Project CT Colonography Training Course		
National Convention Hall	Marine Lobby	9:00		CyPos Viewing				
Exhibition Hall	Hall A ~ D							

13:00		14:00		15:00		16:00		17:00		18:00		19:00		
												Main Hall		
13:00	13:40	14:40		15:40		16:10	17:00		18:00				501	
MR Abdomen, Pelvis (diffusion) (1-4) C: H. Tanji		MR Liver (5-10) C: K. Kyotani		MR Heart (11-16) C: T. Yoshida		MR Musculoskeletal (MRA) (17-19) C: H. Takashima	MR Diffusion (20-24) C: Y. Suzuki		MR Head and Neck (diffusion) (25-30) C: E. Toyoshima					
13:00	14:00		15:10		16:00		17:00		18:00				502	
Nuclear Medicine Dopamine transporter (imaging) (31-36) C: N. Kubo		Nuclear Medicine Other (pediatrics / radionuclide therapy / brain imaging) (37-43) C: S. Ito		Nuclear Medicine Multi-focus fan beam collimator / semiconductor detector (44-48) C: Y. Takahashi		Nuclear Medicine PET 1 (image processing) (49-54) C: K. Miwa		Nuclear Medicine PET 2 (image processing) (55-60) C: K. Suzuki						
13:00	13:50	14:00	(p.94)	15:00		15:10	(p.94)	16:10	16:20	(p.94)	17:20			503
X-ray Tomosynthesis: Breast Imaging, DR (61-65) C: M. Nakajima		[Diagnosis of Neuroradiology and Head and Neck Radiology] P: A. Yamamoto		[Diagnosis for Gynecologic Imaging] P: A. Kido		[Analysis of the Diagnostic Process on Mammography Interpretation] P: T. Endo								
13:00	13:40	14:30		15:30		16:20		17:00		18:00				414+ 415
Radiation Technology Clinical Safety (66-69) C: T. Isobe		Radiation control Radiation exposure of lens (70-74) C: K. Matsubara		Radiation control Angiography (75-80) C: H. Sakamoto		X-ray Angiography: Cone Beam CT (81-85) C: T. Gomi		X-ray Angiography: System (86-89) C: K. Matsumoto		X-ray Angiography: Radiation Condition (90-95) C: T. Ishibashi				
13:00	Broadcast : 414+415											18:00	416+ 417	
13:00	13:40	14:30		15:20		16:20		17:10		18:00				F201+ 202
CT Performance evaluation 1 (96-99) C: T. Ishihara		CT Performance evaluation 2 (100-104) C: K. Ichikawa		CT Radiation dose reduction technology (Dose Index) (105-109) C: Y. Muramatsu		CT Radiation dose reduction technology (Dose measurement, Dosimetry) (110-115) C: E. Nishimaru		CT Radiation dose reduction technology (Dose distribution) (116-120) C: T. Takagi		CT Clinical study 1 (121-125) C: K. Tsujioka				
13:30	14:00	15:00		16:00		17:00		18:00						F203+ 204
		Imaging Image display (126-131) C: R. Katayama		Imaging Image evaluation, etc (132-137) C: M. Honda		Imaging CAD: detection, etc (138-143) C: I. yongbom		Imaging CAD: clinical application (144-149) C: Y. Uchiyama						
											18:00	F205+ 206		
JRS Project CT Colonography Training Course														
CyPos Viewing											19:00	Marine Lobby		
												Hall A ~ D		

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00
Pacifico Yokohama, Conference Center	Main Hall						
	501	8:00 (p.109) 8:45 AC 1 (Nuclear Medicine) [Basic Lecture of an Imaging Device in Nuclear Medicine] P: N. Motomura	8:50 (p.89) 9:50 EL 1 [From PMTs to SiPMs? What a Future PET System Will Be] P: T. Yamaya	11:50 12:00 (p.109) 12:45 72nd. Nuclear Medicine Section Basic Lecture What Is Necessary for Nuclear Medicine to Be Used as a Biomarker? C: H. Tsushima P: M. Sasaki Mini-Symposium Series III Necessary Knowledge and Techniques for Nuclear Medicine Examinations C: T. Iimori, N. Yamaki P: S. Ochi, N. Matsutomo			
	502	8:00 (p.114) 8:45 ATS 2 [Basic Technique and Practical Tip for Making Well-organized English Slides] P: R. Tanaka	8:50 (p.113) 9:35 ATS 1 [To Become an International Society] P: T. Miyati [JSRT Global Strategy] P: S. Morioka	9:40 10:40 Radiotherapy Planning Specific QA (166-171) C: K. Ono	11:40 12:00 Radiotherapy Dose Calculation Evaluation (172-177) C: Y. Nakaguchi	12:00 (p.114) 12:45 ATS 3 [English Presentation Boot Camp] P: R. Minamimoto	
	503	8:00 (p.120) 8:50 Valuable Basic Technologies for Diagnosis 1 (Tomosynthesis) [Tomosynthesis as a Useful Diagnostic Tool] P: Y. Morita	8:50 (p.87) 9:50 Symposium 3 Clinical Benefit and Problem of the Diagnostic Reference Levels (DRLs) C: A. Ogura, A. Tsukamoto P: K. Akahane, Y. Katoh, H. Kunitomo, M. Akahane	10:50 11:00 JSRT-JSMP Joint Session 1 [New Concepts in CT Dosimetry] P: J. M. Boone	11:50 12:00 (p.110) 12:45 AC 3 (TV, IVR) [Understanding of Preventive Medicine and Applications - Challenge to the Effectiveness Evaluation Improvement of Gastric Cancer Screening -] P: S. Mimoto		
	414+415		9:00 (p.122) 10:30 10:40 JSRT-JSMP Seminar How to get Grants-in-Aid, Research field "Medical Physics and Radiological Technology" C: J. Shiraishi, M. Koizumi P: Y. Suzuki, H. Arimura, H. Tachibana, M. Koizumi, N. Hayashi, D. Tatsumi	11:20 11:30 Ultrasonography and Bone mineral quantitative inspection (190-193) C: Y. Maeda S. Koyama	11:30 (p.132) 12:50 International Lunch Reception C: S. Morioka		
	416+417		9:00	Broadcast : 414+415			
Pacifico Yokohama, Annex Hall	Harbor Lounge A						
	Harbor Lounge B		9:30 (p.115) 10:15 ATS 5 [Fundamentals of Epidemiology and Biostatistics; (1) Epidemiological Study Design] P: G. Kobashi	10:50 (p.115) 11:35 ATS 6 [Fundamentals of Epidemiology and Biostatistics; (2) Population and Sample] P: G. Kobashi			
	F201+202	8:00 (p.120) 8:50 Valuable Basic Technologies for Diagnosis 2 (MRI) [Basic Technique of MRI: Abdomen and Pelvis] P: Y. Takatsu	9:50 MR Basic (212-217) C: N. Tawara	10:50 MR Measurement (218-223) C: T. Ueyama	11:40 Collaborative session (CFD) (224-228) C: M. Terada	12:00 (p.110) 12:45 AC 4 (Radiation Protection) [The Radiological Protection in a Nuclear Power Plant Accident] P: A. Hasegawa	
	F203+204	8:00 (p.120) 8:50 Valuable Basic Technologies for Diagnosis 3 (CT) [Basic Technology to Help Diagnose-Computed Tomography-] P: T. Sakamoto	9:30 CT Contrast enhancement (Injection technique) (229-232) C: K. Terasawa	10:20 CT Contrast enhancement (Scan technique) (233-237) C: Y. Nakaya	11:00 CT Contrast enhancement (Low kV scan) (238-241) C: T. Miyoshi	11:40 CT Perfusion CT (242-245) C: N. Yanagawa	12:00 (p.116) 12:45 ATS 7 [Fundamentals of Epidemiology and Biostatistics; (3) Significance Tests] P: G. Kobashi
National Convention Hall	N101		9:50 10:20 Imaging Image evaluation (1001-1004) C: K. Kishimoto	10:50 MR Head and Neck (1005-1010) C: K. Inoue	11:20 MR Breast (1011-1015) C: K. Yamamura	11:50 MR Abdomen, Pelvis (1016-1021) C: Y. Akiyama	
	Marine Lobby	7:15	CyPos Viewing				
Exhibition Hall	Hall A ~ D		9:30 10:00 ITEM 2016 Opening Ceremony	International Technical Exhibition of Medical Imaging (ITEM) 2016			

EL: Educational Lecture AC: Advanced Course BC: Basic Course

13:00		14:00		15:00		16:00		17:00		18:00		19:00			
13:00	Opening Ceremony	14:00 (p.74)	14:30	15:10 (p.74)					17:10				Main Hall		
		Joint Special Lecture Universe, Human, and Dream C: N. Tamaki P: N. Yamazaki		Joint Symposium 1 Anticipation of Radiology Progress in the Next Quarter of Century C: K. Endo, S. Sanada P: M. Jinzaki, U. Tateishi, T. Yamagami, K. Jingu, M. Ishikawa, H. Takashima											
				14:50	15:50	16:50	17:30				Reception for All Participants Yokohama Bay Hotel Tokyu B2F Queen's Grand Ballroom 18:15 ~19:30	501			
				MR Head and Neck (150-155) C: S. Kojima	MR Head (MRA, ASL) (156-161) C: T. Nagasaka	MR Musculoskeletal (MRE) (162-165) C: H. Kitagawa									
				14:50 (p.81)	15:50	16:50	17:50					502			
				Expert Lecture 1 「Functional MRI for Intracranial-condition Monitoring」 P: T. Miyati	Radiotherapy Treatment planning (178-183) C: K. Sasaki	Radiotherapy IGRT (QA/QC) (184-189) C: R. Kawamorita									
				14:40	15:30	15:50 (p.85)	17:50					503			
				JSRT-JSMP Joint Session 2 「Integrated MRI-Linacs: A New Weapon in the Battle against Cancer」 P: P. Keall	Symposium 2 Development of the Diagnostic Reference Levels in the IVR C: M. Kato P: M. Kato, H. Sakamoto, A. Tsukamoto, S. Kawauchi, K. Matsumoto, T. Moritake										
				14:50	15:30	16:10	17:10	17:50				414+ 415			
				Nuclear Medicine SPECT (image evaluation / quantitative analysis) (194-197) C: H. Yoneyama	Radiation Technology Education・Ai (198-201) C: S. Mizukami	Radiation control X-ray examination (202-207) C: Y. Asada	Radiation control Hazard (208-211) C: Y. Mori								
				14:50					17:50				416+ 417		
				Broadcast : 414+415											
				14:50					17:50				Harbor Lounge A		
				Broadcast : Harbor Lounge B											
				14:50 (p.131)					17:50				Harbor Lounge B		
				Panel Discussion 「The Multi-Modality Approach to Breast Cancer -Whether the Image Findings from Multi-Modality Show the Pathological Image-」 C: K. Matsubara P: S. Nagai, M. Iijima, M. Niiijima, Y. Kato 1. Papillotubular Carcinoma 2. Solid-tubular Carcinoma 3. Scirrhus Carcinoma											
				14:50 (p.124)					17:50				F201+ 202		
				Scientific Sections Symposium Consideration of Radiological Technologists' Reporting and Assistance in Radiological Science and Technology Part I: Plus or Minus Extra for Radiologic Imaging Techniques C: J. Shiraishi, H. Sakamoto P: J. Shiraishi, T. Sakai, K. Miwa, Y. Chiba, T. Miyayasu, Y. Ohtani											
				14:50	15:40	16:30	17:10	17:50				F203+ 204			
				CT Cardiac CT (Basic study) (246-250) C: T. Sano	CT Cardiac CT (Coronary study) (251-255) C: T. Yamaguchi	CT Dual energy (Basic study) (256-259) C: K. Nomura	CT Dual energy (Contrast enhancement) (260-263) C: K. Sato								
				14:50	15:20	15:50	16:20	16:50				N101			
				MR Artifact reduction (1022-1026) C: T. Makabe	MR Imaging technique (1027-1031) C: K. Fukuzawa	MR Clinical technique (1032-1037) C: Y. Fujiwara	Nuclear Medicine SPECT (brain imaging / quantitative analysis) (1038-1042) C: T. Natsume								
												19:00	CyPos Viewing	Marine Lobby	
												17:00	International Technical Exhibition of Medical Imaging (ITEM) 2016		Hall A ~ D

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00
Pacifico Yokohama, Conference Center	Main Hall						
	501	8:00 (p.116) 8:45 ATS 8 「Fundamentals of Epidemiology and Biostatistics (4) Statistical Error and Sample Size」 P: G. Kobashi	8:50 (p.90) 9:50 EL 2 「An Overview of Interventional Radiology for Abdominal Organs」 P: S. Nakatsuka	66th. Radiation Imaging Section Pursuing Better Imaging Techniques in Radiology: No.128, Safe Abdominal Interventional Radiology C: T. Okamoto, H. Miyake P: K. Matsumoto, Y. Takao, H. Sakamoto, N. Asai		11:50 12:00 (p.110) 12:45 AC 5 (MR) 「Principle of MRI Imaging」 P: K. Ujita	
	502	8:00 (p.111) 8:45 AC 6 (Imaging) 「Some Useful Tips for the Evaluation of Clinical Image Quality in Soft-copy Reading Environment」 P: R. Katayama	8:50 9:20 Medical Information Terminology (264-266) C: S. Hoshino	9:20 10:20 Imaging Image processing, etc (267-272) C: H. Kunitomo	10:20 11:10 Imaging Scattered radiation correction processing (evaluation) (273-277) C: K. Kashiwara	11:10 11:50 Imaging Scattered radiation correction processing (application) (278-281) C: R. Higashide	12:00 (p.107) 12:45 BC 1 (Imaging) 「Usefulness of Computer Simulations to Analyze Diagnostic X-ray Images」 P: M. Honda
	503	8:00 (p.121) 8:50 Valuable Basic Technologies for Diagnosis 4 (Mammography) 「Basic Technology of Mammography」 P: S. Okada	8:50 9:50 X-ray Breast Imaging (282-287) C: H. Nishide	9:50 10:40 Collaborative session (Breast) (288-292) C: R. Ishii	10:40 10:50 (p.89) Invited Lecture 2★ 「The Role of the Medical Physicist in the UK and Quality Assurance and Control Guidance for Digital Mammography in the National Breast Screening Programme」 P: E. Kulama	11:50 12:00 (p.107) 12:45 BC 2 (Radiation Protection) 「Reconsider of the Radiation Exposure in CT Scans」 P: E. Nishimaru	
	414+415	8:00 (p.111) 8:45 AC 7 (Measurement) 「Measurement of Entrance Skin Dose in the Diagnosis Field」 P: H. Sakamoto	8:50 (p.91) 9:50 EL 5 「Necessity for Dose Measurement in Diagnostic Energy Domain and Dosimeter Calibration in Diagnostic Domain Dose Standard Center」 P: S. Koyama	47th. Measurement Section Let's Organize for the Dosimeter to Measure Yourself C: K. Noto, T. Minamoto P: H. Sato, T. Shohji, H. Horii, I. Ogura		11:50 12:00 (p.108) 12:45 BC 3 (Measurement) 「"Uncertainty" Beginner」 P: Y. Katoh	
	416+417	8:00	Broadcast : 414+415				
Pacifico Yokohama, Annex Hall	Harbor Lounge A	9:00		11:20			
	Harbor Lounge B	9:00 (p.127) 10:00 Radiation Protection Forum Correspondences in the Medical Site after DRLs Was Released C: T. Igarashi P: T. Chikugo		10:00 10:20	10:20 (p.128) 11:20 Standardization Forum Standardization of Quality Assurance and Radiological Equipment for Medical Imaging Departments-On Trend of Future and JIS (Japanese Industrial Standard) Original Bills Debated in 2015 C: S. Miyazaki, T. Nagishi, S. Abe, J. Takahashi P: S. Saotome, Y. Oda, H. Kinoshita		
	F201+202	8:00 8:50 Collaborative session (DRL) (293-297) C: Y. Takei	8:50 9:50 CT Dual energy (Clinical study) (298-303) C: K. Ohashi	9:50 10:50 CT Iterative reconstruction (Coronary artery) (304-309) C: Y. Ida	10:50 11:40 CT Iterative reconstruction (Human body simulated) (310-314) C: T. Hara	12:00 (p.115) 12:45 ATS 4 「Abstracting for English Presentation」 P: M. Kobayashi	
	F203+204	8:00 (p.114) 8:45 ATS 3 「English Presentation Boot Camp」 P: R. Minamoto	8:50 9:40 MR Abdomen (324-328) C: K. Hamada	9:40 10:30 MR Liver (MRE, others) (329-333) C: K. Kajita	10:30 11:20 MR Safety (334-338) C: H. Muranaka	12:00 (p.113) 12:45 Educational Basic Course 1 「Three Arcanums to Publish Your First Scientific Paper」 P: A. Fukuda	
National Convention Hall	N101	10:50 11:20 Radiotherapy (2001-2006) C: H. Nanbu					
	National Convention Hall	9:10 (p.76) 11:50 Joint Symposium 2 Dose Evaluation and Control for Medical Radiation Exposure/Special Presentation Prelude C: S. Mori P: Y. Ishihara, M. Kobayashi, M. Kato Dose Evaluation and Control for Medical Radiation Exposure/Symposium C: K. Akahane, K. Ohno P: J. M. Boone, T. Ichida, K. Matsubara, H. Koyama, M. Hosono					
	Marine Lobby	7:15	CyPos Viewing			11:00 11:45 Product Exhibition Core Time	
Exhibition Hall	Hall A ~ D	9:30		International Technical Exhibition of Medical Imaging (ITEM) 2016			

EL: Educational Lecture AC: Advanced Course BC: Basic Course ★Simultaneous interpretation

13:00		14:00		15:00		16:00		17:00		18:00		19:00		
													Main Hall	
13:00	(p.90)	14:00	16:00				(p.82)	17:00						501
EL 3 「MRI Claustrophobia: Assessment and Management」 P: J. Semba		66th. Radiation Imaging Section Pursuing Better Imaging Techniques in Radiology: No.130, MRI Safety Update: Management of MRI Conditional Implants in High Field Magnetic Field C: I. Fujita, N. Hayashi P: T. Doi, A. Kobayashi, Y. Kobayashi, S. Seino				Expert Lecture 2 「Safety Control in MRI: Expectations for the Person in Charge in MRI」 P: T. Tsuchihashi								
13:00	(p.89)	14:00	(p.91)	15:00	17:00									502
Invited Lecture 3 「Computer-aided Diagnosis in Chest Radiography」 P: B. van Ginneken		EL 4 「Let's Know How to Handle ROC/FROC Analysis」 P: J. Shiraishi		79th. Imaging Section The Clinical Field Is a Mine of Research Topics! C: N. Shinohara, R. Ishii P: R. Katayama, K. Kishimoto, R. Higashide, R. Tanaka										
13:00	(p.84)	15:00			15:10	(p.88)	16:10	16:20	(p.82)	16:50	17:15	18:30		503
Symposium 1 Technical Problems of Wireless Type Portable Flat Panel Detector C: M. Nakamae P: Y. Nishibata, N. Oda, S. Yanagita, S. Kudo, K. Kashiwama				Invited Lecture 1★ 「Current Situation and Future Perspective of Education for Radiographers and Their Academic Research in Europe」 P: H. Hjemly		Segi Award Winner's Lecture (Best Paper in 2015) P: T. Imae		Regular General Meeting						
13:00	(p.91)	15:00			17:00									414+ 415
EL 6 「Worldwide Trend in Occupational Radiation Protection in Medicine」 P: K.H. Ng 「The Current Status of Eye Lens Dose Measurement in Interventional Cardiology Personnel in Thailand」 P: A. Krisanachinda				42nd. Radiation Protection Section Consider about the Non-uniform Exposure for Medical Staffs C: T. Fujibuchi P: Y. Hirofuji, Y. Takei, S. Yokoyama, R. Miyajima										
13:00	Broadcast : 414+415													416+ 417
13:00	Broadcast : Harbor Lounge B				15:30								Harbor Lounge A	
13:00	(p.129)	14:00	14:30	(p.130)	15:30									Harbor Lounge B
Radiation Safety Management Forum How to Implement the International Guidance on Security of Medical Radioactive Sources to the Regulatory System in Japan? C: I. Yamaguchi, T. Fujibuchi P: K. Tani, T. Anan, H. Narita		Patient Safety Forum How We Should Explain the Radiology Test, Inquiry and Obtain Consent from the Patient C: K. Higashimura, T. Aso P: Y. Arai, T. Hamada, T. Kida												
13:00	13:40	14:30	17:00									F201+ 202		
CT Streak artifact (315-318) C: A. Urikura		CT Metal artifact, Effect of reducing (319-323) C: S. Miyashita		JSMP-JSRT Joint Session Current Status of Real-time Tumor Tracking Therapy C: A. Haga, T. Kadoya P: P. Keall, M. Nakamura, R. Suzuki, S. Mori										
13:00	(p.117)	17:00									F203+ 204			
Educational Courses Diagnosis and Treatment of Lung Cancer -How Will the Specialists Think About?- C: N. Yamamoto, Y. Okuda, Y. Hagiwara P: T. Omatsu, Y. Hagiwara, K. Yoshikawa, H. Hoshino, Y. Yonemori, Y. Tada, A. Kobayashi, T. Nonaka, N. Sano, W. Takahashi														
14:30				15:00	15:30	16:00	16:30	17:00						N101
X-ray (2007-2011) C: H. Miyake				CT Contrast material (2012-2016) C: S. Kayano	CT Basic study (2017-2020) C: T. Kozawa	CT Performance evaluation 3 (2021-2025) C: T. Inoue	Radiation Technology device (2026-2027) C: T. Shouji							
13:00	13:50	14:50	15:50	16:50									National Convention Hall	
Radiotherapy IGRT Registration (339-343) C: K. Suzuki		Radiotherapy QA/QC (344-349) C: N. Kuga		Radiotherapy Dose Distribution Analysis (350-355) C: M. Oita		Radiotherapy Planning CT, CBCT (356-361) C: N. Hayashi								
14:00				15:00	19:00									Marine Lobby
Product Exhibition Core Time				CyPos Viewing										
International Technical Exhibition of Medical Imaging (ITEM) 2016														Hall A ~ D

	Venue	8 : 00	9 : 00	10 : 00	11 : 00	12 : 00	13 : 00
Pacifico Yokohama, Conference Center	Main Hall	9:30 (p.80)			11:50		
		Joint Symposium 3 Benefit to Radiological Diagnosis of the Contrast Media C: K. Hayakawa, A. Ogura P: M. Yamaoka, I. Yamaguchi, S. Kobayashi, Y. Tsushima, T. Kanda					
	501	8:00 (p.112) 8:45	8:50 (p.92) 9:50	11:50		12:00 (p.108) 12:45	
		AC 8 (Medical Information) 「Ensure Cyber Security in the Medical Field」 P: S. Nishida	EL 7 「Past Images Are Garbage? or Treasure? ~ Trial of Practical Reuse of the Past Images for Education and Research ~」 P: M. Tanaka	27th. Medical Information Section Challenge a System Replace, ~ Long-term Management for Medical Image Data ~ C: S. Tochiwara, M. Fukuoka P: M. Suzuki, H. Iwanaga, Y. Tanaka, T. Murakami		BC 4 (Medical Information) 「The First Step for BCP about a PACS and Radiology Information System」 P: T. Banno	
	502	8:00 (p.121) 8:50	8:50 9:50	10:50	11:50	12:00 (p.114) 12:45	
		Valuable Basic Technologies for Diagnosis 5 (Nuclear Medicine) 「Learn the Skills and Knowledge of Nuclear Medicine」 P: T. Iimori	Nuclear Medicine Cardiac Imaging (371－376) C: T. Yamamoto	Nuclear Medicine PET 3 (analysis) (377－382) C: K. Tanimoto	Nuclear Medicine Dopamine transporter (analysis) (383－388) C: J. Sato	ATS 2 「Basic Technique and Practical Tip for Making Well-organized English Slides」 P: R. Tanaka	
Pacifico Yokohama, Annex Hall	503	8:00 (p.112) 8:45	8:50 (p.93) 9:50	11:50		12:00 (p.113) 12:45	
		AC 9 (CT) 「Let's Study of CT to Understand the Iterative Reconstruction Algorithms」 P: T. Ishihara	EL 8 「Expectation of CT Acquisition Standard Statement」 P: Y. Watanabe	66th. Radiation Imaging Section Pursuing Better Imaging Techniques in Radiology: No.129, Standardization of the X-ray CT imaging ~ GALACTIC (second edition) ~ C: Y. Ida, Y. Muramatsu P: Y. Hagiwara, T. Yamaguchi, T. Nomizu, K. Nomura, K. Terasawa		Educational Basic Course 2 「Design Your Study, Carefully」 P: H. Nishide	
	414+415	8:50		11:00		11:50	12:00 (p.83) 12:50
				Next Generation Session C: Y. Kogure, M. Funahashi, S. Nishiki		Special Lectures for Students C: Y. Kogure P: H. Sumida, I. Fujita	RPT Doi Awards Ceremony and Winner's Lectures C: K. Doi, S. Kawamura, S. Katsuragawa, T. Hasegawa, M. Endo
	416+417	8:50		11:50			
		Broadcast : 414+415					
Pacifico Yokohama, Annex Hall	F201+202	8:00 (p.115) 8:45	8:50 (p.126) 10:50		11:40	12:10 (p.109) 12:55	
		ATS 4 「Abstracting for English Presentation」 P: M. Kobayashi	JIRA Workshop Management of Patient Exposure Dose in General Radiography C: M. Nakamae, T. Ito P: H. Sato, M. Nakamae, T. Igarashi, T. Kuwabara, Y. Oda		X-ray Exposure Index (419－423) C: R. Yuji	BC 5 (Radiotherapy) 「Basic Lecture of LINAC to Understanding High Energy X-ray」 P: K. Yabuta	
	F203+204	8:00	9:00	10:00	10:50	11:50	
			MR Musculoskeletal (434－439) C: H. Kasai	MR Spine (440－445) C: M. Komi	MR Breast (446－450) C: S. Hasegawa	MR Myocardial (451－456) C: K. Nishikawa	
National Convention Hall	National Convention Hall	8:00 (p.112) 8:45	8:50 (p.93) 9:50	11:50			
		AC 10 (Radiotherapy) 「Use of Deformable Image Registration for Radiotherapy Applications」 P: N. Kadoya	EL 9 「Uncertainty in Measurement of Absorbed Dose to Water」 P: T. Kawachi	72nd. Radiotherapy Section IMRT Optimize Algorithm and Method of the Practical Planning C: T. Arijii, Y. Nakaguchi P: T. Arijii, J. Fukunaga, F. Tanaka, K. Suzuki, H. Shimizu			
	Marine Lobby	7:15 CyPos Viewing					
Exhibition Hall	Hall A ~ D	9:30		International Technical Exhibition of Medical Imaging (ITEM) 2016			

EL: Educational Lecture AC: Advanced Course BC: Basic Course

13:00		14:00		15:00	16:00	17:00	18:00	19:00	
				15:00	16:15				
				Closing and Awards Ceremony					Main Hall
13:00	13:40	13:40	14:30						501
	Medical Information analysis, Workflow analysis (362-365) C: J. Yamazawa		Medical Information System development, Utilization of a system (366-370) C: T. Tsujimoto						
13:00	13:40	13:40	14:40						502
	X-ray Angiography: Development (389-392) C: D. Sakabe		X-ray General Radiography (393-398) C: H. Matsuzawa						
13:00	13:40	13:40	14:40						503
	CT Image quality evaluation methods (399-402) C: M. Goto		CT Clinical study 2 (403-408) C: S. Ochi						
13:00	14:00	14:00	14:40						414+415
	Radiation control Simulation (409-414) C: K. Noto		Radiation control CT (415-418) C: S. Koyama						
13:00			14:40						416+417
	Broadcast : 414+415								
13:10	14:00	14:00	14:50						F201+202
	Radiotherapy Dosimetry • Device (424-428) C: S. Ueda		Radiotherapy Positioning Accuracy (429-433) C: H. Aoyama						
13:00	14:00								F203+204
	MR Head (contrast) (457-462) C: Y. Takatsu								
									National Convention Hall
				15:00					Marine Lobby
				CyPos Viewing					
				15:00					Hall A ~ D
				International Technical Exhibition of Medical Imaging (ITEM) 2016					