

Day1 Friday, September 10

	Room 1	Room 2	Room 3 ASMRM	Room 4	Room 5	Exhibition, Lounge
8:00	1F G2	1F G1	3F G303+304	3F G314+315	3F G316+317	3F G301+302
8:20~9:20	Educational Lecture 1 CNS 1	Educational Lecture 2 Abdomen & Pelvis 1	Educational Lecture 3 Musculoskeletal 1	Educational Lecture 4 MR basics 1	Educational Lecture 5 Breast	9:00~17:00
9:00						
9:25~9:55	Opening Ceremony (ASMRM/JSMRM)					
10:00	10:00~11:00 Special Lecture 1 What one is thinking at the dawning of MRI medical care in Japan					
11:00	11:10~12:00 Symposium 1<Part 1> How to use DWBS in consideration of the recently established additional reimbursement for whole-body MRI and stereotactic radiotherapy	11:10~11:50 Oral Breast O1-001~O1-004	11:10~12:00 ASMRM/JSMRM- KSMRM/JPC Joint Symposium Neuro:AI & Radiomics 1	11:00~12:00 Oral Brain Structure O1-005~O1-010	11:00~11:50 Oral CS/Synthetic/AI/ Diffusion O1-016~O1-020	Exhibition, Lounge
12:00						
12:10~13:00	Luncheon Seminar 1 Philips Japan, Ltd.	Luncheon Seminar 2 Bayer Yakuhin, Ltd.	Luncheon Seminar 3 Canon Medical Systems Corporation	Luncheon Seminar 4 Janssen Pharmaceutical K.K. Medical Affairs Division	Luncheon Seminar 5 GE Healthcare Pharma	
13:00						
13:10~14:50	Symposium 1<Part 2> How to use DWBS in consideration of the recently established additional reimbursement for whole-body MRI and stereotactic radiotherapy	Symposium 2 Utility of pediatric MRI to reduce radiation exposure	ASMRM/JSMRM- KSMRM Joint Symposium Neuro:AI & Radiomics 2	13:10~14:00 Oral Elastography: Clinical O1-011~O1-015	13:10~13:50 Oral Hyperpolarization O1-022~O1-025	
14:00						
14:10~15:10					Oral Brain Metabolism O1-026~O1-031	
15:00						
15:20~17:20	Symposium 3 The 20 years' path of MRMS and the strategy for the future	Symposium 4 Tips and Tricks in Clinical MR Imaging Measurement – Message for Young Researchers	Symposium 5 Current status and future prospect of intraoperative MR	Symposium 6 Cardiac MRI in heart failure pandemic	15:20~16:10 Oral Neurodegeneration/ Demyelination O1-032~O1-036	
16:00					16:20~17:20 Oral Brain Diffusion O1-037~O1-042	
17:00						
17:30~18:30	Evening Seminar 1 Siemens Healthcare K.K.	Evening Seminar 2 New developments in MR safety for patients with implantable cardiac devices				
18:00						
19:00						

Day2 Saturday, September 11

	Room 1	Room 2	Room 3 ASMRM	Room 4	Room 5	Exhibition, Lounge
	1F G2	1F G1	3F G303+304	3F G314+315	3F G316+317	3F G301+302
8:00						
9:00	8:20~9:20 Educational Lecture 6 CNS 2	8:20~9:20 Educational Lecture 7 Abdomen & Pelvis 2	8:20~9:20 Morning Seminar MEDIE Co., Ltd.	8:20~9:20 Educational Lecture 8 MR basics 2	8:20~9:20 Educational Lecture 9 Cardiovascular	9:00~17:00
10:00	9:30~10:30 Special Lecture 2 The essence of pulse sequence development	9:30~11:30 Symposium 7 Diversity - Where to start? What is expected to change?	9:30~10:10 Oral MSK 02-006~02-009	9:30~10:30 Oral Brain: Methodology/Findings 02-025~02-030		
11:00	10:35~11:35 Sponsored Seminar Bayer Yakuhin, Ltd		10:10~11:30 Symposium 8 Cutting edge of the lung MRI	10:35~11:35 Oral Brain: AI/ML/DS 02-019~02-024	10:30~11:30 Oral AI/Machine learning 02-059~02-064	
12:00	11:40~12:30 Luncheon Seminar 6 Philips Japan, Ltd.	11:40~12:30 Luncheon Seminar 7 Siemens Healthcare K.K.	11:40~12:30 Luncheon Seminar 8 GE Healthcare Japan	11:40~12:30 Luncheon Seminar 9 Guerbet Japan KK		
13:00	12:40~14:10 Symposium 9 MRI vs. CT	12:40~14:40 Symposium 10 Restricted diffusion in body diffusion MRI	12:40~14:10 Symposium 11 Latest Advancement in Breast Imaging	12:40~13:50 Oral Neurofluid 02-031~02-037	12:40~13:40 Oral Hardware/Imaging/Analysis 02-065~02-070	Exhibition, Lounge
14:00	14:20~15:20 Special Lecture 3 Deep Learning and Compressed Sensing Magnetic Resonance Imaging		14:10~14:50 Oral Neuro/AI/Radiomics 02-010~02-013	14:00~14:50 Oral HBP 02-038~02-042	13:50~14:50 Oral Safety management/Image quality 02-071~02-076	
15:00		15:00~15:50 Oral Body DWI 02-001~02-005	15:00~15:50 Oral Physics and more 02-014~02-018	15:00~16:00 Oral Cerebrovascular/Perfusion 02-043~02-048	15:00~15:50 Oral Elastography: Methodology 02-049~02-053	
16:00	16:10~17:40 Symposium 12 Next-generation MRI techniques begins in the brain region	16:00~18:00 Symposium 13 Topics of Musculoskeletal MR imaging in Sports Medicine	16:00~18:00 Hands-on Seminar Pulse sequence design	16:10~17:00 Oral Urogenital 02-054~02-058	16:00~17:00 Oral Cardiovascular 02-077~02-082	
17:00						
18:00	18:00~18:50 Evening Seminar 3 MED-EL Japan					
19:00						

Day3 Sunday, September 12

	Room 1	Room 2	Room 3 ASMRM	Room 4	Room 5	Exhibition, Lounge
	1F G2	1F G1	3F G303+304	3F G314+315	3F G316+317	3F G301+302
8:00						
9:00	8:20~9:20 Educational Lecture 10 CNS 3	8:20~9:20 Educational Lecture 11 Abdomen & Pelvis 3	8:20~9:20 Educational Lecture 12 Musculoskeletal 2	8:20~9:20 Educational Lecture 13 MR basics 3	8:20~9:20 Educational Lecture 14 Imaging technique	
						9:00~13:00
10:00	9:30~11:30 Symposium 14 The technique of MR experts: Scan conditions for patients with MR conditional medical device	9:30~11:30 Symposium 15 Cutting edge of clinical practice for liver disease and related roles of imaging diagnosis	9:30~11:30 Symposium 16 Issues in the glymphatic system hypothesis	9:30~11:00 Oral MSK: AI/ML 03-001~03-009	9:30~10:30 Oral Contrast agents/ Molecular/CEST 03-010~03-015	
11:00					10:50~11:30 Oral Lung 03-016~03-019	Exhibition, Lounge
12:00	11:40~12:30 Luncheon Seminar 10 GE Healthcare Japan	11:40~12:30 Luncheon Seminar 11 FUJIFILM Healthcare Corporation	11:40~12:30 Luncheon Seminar 12 Eisai Co., Ltd.	11:40~12:30 Luncheon Seminar 13 Canon Medical Systems Corporation		
13:00	12:40~13:00 Closing Ceremony (ASMRM/JSMRM)					
14:00						
15:00						
16:00						
17:00						
18:00						
19:00						