

Timetable Day1 Friday, August 29

	Room 1	Room 2	Room 3	Room 4
	2F Grand Hall	2F Medium Hall	2F Small Hall	4F 407
8:00				
9:00		9:00~10:00 Educational Lecture 1 How do you use CT and MRI appropriately in the Head and Neck imaging?	9:00~10:00 Educational Lecture 2 PET/MRI	9:00~10:00 Educational Lecture 3 Diffusion-weighted imaging
10:00	10:10~10:15 Opening Ceremony			
	10:20~12:20 Crosstalk Session 1 Expanding the Horizons of Diagnostic Imaging with MRI and Nuclear Medicine	10:40~12:10 Symposium 1 Utilization of Pediatric MRI Guerbet Japan K.K. Medical Affairs	10:40~12:10 Symposium 2 Beyond Border: The evolving world of 4D Flow MRI	11:10~12:20 Oral Session Heart·Vessels 1 OS01-1~OS01-7
12:00				
13:00	12:30~13:20 Luncheon Seminar 1 Bayer Yakuhin, Ltd.	12:30~13:20 Luncheon Seminar 2 Canon Medical Systems Corporation	12:30~13:20 Luncheon Seminar 3 FUJIFILM Medical Corporation	12:30~13:20 Luncheon Seminar 4 Bracco Japan., Co Ltd.
14:00	13:30~15:30 Crosstalk Session 2 The Bridge of Innovation: MRI Meets Regenerative Medicine	13:30~14:30 Symposium 3 Endolymphatic hydrops MRI; essential knowledge and techniques	13:30~15:30 KSMRM-JSMRM joint session State-of-the-art Diffusion imaging and AI technology in MRI	13:30~15:00 Symposium 4 Functional and dynamic MR imaging of the body: what morphological imaging cannot tell us
15:00				
16:00	15:40~17:10 Symposium 5 Exploring the Future of Gynecologic MRI Research: A Perspective from Japan	15:40~16:40 Symposium 6 Molecular and metabolic imaging: CEST	15:40~16:40 Symposium 7 Challenge of high-speed imaging in MRI	15:40~16:40 Oral Session Liver·Gallbladder·Pancreas 1 OS09-1~OS09-6
17:00		17:00~18:00 International Invited Lecture 1 Advanced Brain Tumor MRI Research and Clinical Care Through Multidisciplinary Collaboration Siemens Healthineers K.K.	17:00~18:00 Symposium 8 CampFire Talks 2025 in the Castle, "Let's talk with the legends"	17:00~18:00 Oral Session Other AI OS12-1~OS12-6
18:00				
19:00				

	Room 5	Room 6	Poster Room		Exhibition
	4F 408	4F 409	1F Exhibition Hall ABC		
8:00					
9:00	9:00~10:00 Educational Lecture 4 Biliary and pancreatic MRI	9:00~10:00 Educational Lecture 5 Cardiovascular MRI			9:00~18:00 Industrial Exhibition
10:00					
11:00	10:30~11:20 Oral Session Breast1 OS02-1~OS02-5				
12:00	11:30~12:20 Oral Session Brain AI 1 OS03-1~OS03-5	11:00~12:20 Oral Session Brain Diffusion OS04-1~OS04-8			
13:00	12:30~13:20 Luncheon Seminar 5 Eisai Co., Ltd./Biogen Japan Ltd.				
14:00	13:30~14:20 Oral Session Multinuclear MRI OS05-1~OS05-5	13:30~14:20 Oral Session Artifacts OS06-1~OS06-5	13:30~14:30 Poster Session Brain Data Science PS01-1~PS01-6	13:30~14:30 Poster Session Imaging Techniques PS02-1~PS02-7	
15:00	14:30~15:20 Oral Session Bone·Soft tissue·Spine 1 OS07-1~OS07-5	14:30~15:30 Oral Session Perfusion OS08-1~OS08-6	14:40~15:40 Poster Session Synthetic MR· Susceptibility PS03-1~PS03-6	14:40~15:50 Poster Session Diffusion· High Field MRI PS04-1~PS04-8	
16:00	15:40~16:50 Oral Session Physics·Safety OS10-1~OS10-7	15:40~16:50 Oral Session Elastography OS11-1~OS11-7	15:50~17:00 Poster Session Brain Imaging Techniques PS05-1~PS05-8	15:50~16:40 Poster Session Heart 1 PS06-1~PS06-6	
17:00	17:00~18:00 Oral Session Phantom 1 OS13-1~OS13-6	17:00~18:00 Oral Session Brain·Spinal cord· Head and neck OS14-1~OS14-6	17:00~18:00 Poster Session Cervical MRA PS07-1~PS07-7	17:00~17:50 Poster Session Deep learning reconstruction1 PS08-1~PS08-6	
18:00		18:00~19:00 Study Group Quantitative MR imaging powered by machine learning with synthetic and generative data			
19:00					

Timetable Day2 Saturday, August 30

	Room 1	Room 2	Room 3	Room 4
	2F Grand Hall	2F Medium Hall	2F Small Hall	4F 407
8:00				
9:00		8:30~9:30 Educational Lecture 6 Pelvic MRI	8:30~9:30 Educational Lecture 7 Update in MRI magnet technology: Helium-free and Low-Field MRI	8:30~9:30 Educational Lecture 8 Brain Image Analysis 1 - Structure and Diffusion
10:00	9:30~11:10 Crosstalk Session 3 The current state of large-scale imaging and data science GE HealthCare Pharma Limited	9:40~10:40 Morning Seminar Bayer Yakuhin, Ltd.	9:45~12:20 ISMRM JPC 2025	9:40~11:10 Crosstalk Session 4 Development of Novel Contrast Agents in 2025
11:00		10:50~12:20 Symposium 9 Breast MRI to Guide Treatment Decisions		
12:00	11:20~12:30 Crosstalk Session 5 AI in MRI: Bridging Disciplines for Future Innovation			11:30~12:30 Body DWI Study Group AI in MRI: Bridging Disciplines for Future Innovation
13:00	12:40~13:30 Luncheon Seminar 6 Siemens Healthineers K.K.	12:40~13:30 Luncheon Seminar 7 GE HealthCare Japan	12:40~13:30 Luncheon Seminar 8 Philips Japan, Ltd.	12:40~13:30 Luncheon Seminar 9 Canon Medical Systems Corporation
14:00	13:40~15:10 Symposium 10 High-field Neuro-MRI: To be, or not to be	13:40~14:40 Crosstalk Session 6 New developments in MR-linac and MR image-based radiation therapy	13:40~17:30 ISMRM JPC 2025	13:40~15:10 Symposium 11 MRMS best scientific award
15:00				
16:00		15:20~16:20 International Invited Lecture 2 Low-field MRI: backward or forward?		15:20~16:20 Symposium 12 Seeds and Needs Matching Session: Clinical & Basic science 2025
17:00	16:00~17:30 Symposium 13 MRI Trivia Championship Quiz	16:30~17:30 Symposium 14 Amyloid β Targeting Disease-Modifying Therapies for Alzheimer's Disease: Clinical Implementation and Future Outlook		16:30~17:30 Evening Seminar Siemens Healthineers K.K.
18:00				
19:00				

	Room 5	Room 6	Poster Room			Exhibition
	4F 408	4F 409	1F Exhibition Hall ABC			
8:00						
9:00	8:30~9:30 Educational Lecture 9 Sports-related Injuries: Lower Extremity	8:30~9:30 Educational Lecture 10 Liver MRI				8:30~17:30
10:00	9:40~10:40 Oral Session Heart·Vessels 2 OS15-1~OS15-6	9:40~10:20 Oral Session Female Reproductive System·Fetus OS16-1~OS16-4	9:40~10:30 Poster Session MRS·CEST· Fast Imaging PS09-1~PS09-6	9:40~10:40 Poster Session Neuro Diffusion PS10-1~PS10-7	9:40~11:00 Poster Session Liver·Gallbladder· Pancreas 1 PS11-1~PS11-9	
11:00		10:40~11:30 Oral Session Brain Magnetic Susceptibility· Phase imaging OS18-1~OS18-5	10:50~11:40 Poster Session Brain Image Analysis PS12-1~PS12-6	10:50~11:40 Poster Session Musculoskeletal 1 PS13-1~PS13-6		
12:00	11:20~12:30 Oral Session Neurofluid OS17-1~OS17-7	11:40~12:30 Oral Session Bone·Soft tissue·Spine 2 OS19-1~OS19-5	11:50~12:30 Poster Session MRA·Vessels 1 PS14-1~PS14-5	11:50~12:30 Poster Session Liver·Gallbladder· Pancreas 2 PS15-1~PS15-5	11:20~12:30 Poster Session Hyperpolarization PS16-1~PS16-8	
13:00	12:40~13:30 Luncheon Seminar 10 Bayer Yakuhin, Ltd.					Industrial Exhibition
14:00	13:40~14:40 Oral Session Liver·Gallbladder· Pancreas 2 OS20-1~OS20-6	13:40~14:40 Oral Session Brain AI 2 OS21-1~OS21-6	13:40~14:30 Poster Session Heart 2 PS17-1~PS17-6	13:40~14:30 Poster Session Deep learning reconstruction2 PS18-1~PS18-6	13:40~14:40 Poster Session Musculoskeletal 2 PS19-1~PS19-7	
15:00	14:50~15:40 Oral Session Liver·Gallbladder·Pancreas 3 OS22-1~OS22-5	14:50~16:00 Oral Session Phantom 2·Other Vessels OS23-1~OS23-7	14:50~15:50 Poster Session Urogenital·Female Reproductive System PS20-1~PS20-7	14:50~16:00 Poster Session MRA·Vessels 2 PS21-1~PS21-8	14:50~15:50 Poster Session Neuro Diffusion 2 PS22-1~PS22-7	
16:00	16:00~17:10 Oral Session Urogenital OS24-1~OS24-7	16:30~17:30 Neurofluid Study Group	16:00~17:00 Poster Session Head and Neck PS23-1~PS23-7	16:00~17:20 Poster Session Basic Research Imaging PS24-1~PS24-8		
17:00						
18:00			17:40~19:40 Reception for all the participants			
19:00						

Timetable Day3 Sunday, August 31

	Room 1	Room 2	Room 3	Room 4
	2F Grand Hall	2F Medium Hall	2F Small Hall	4F 407
8:00				
9:00	9:00~10:00 Symposium 16 Cancer Immunotherapy Today — Understanding irAEs Through Diagnostic Imaging	8:30~10:30 Crosstalk Session 7 Unveiling the Hidden Dynamics of Neurofluid in Disease	8:30~9:30 Symposium 15 Hands-on Seminar on Pulse Sequences: How to Use the Common Open-Source Platform	8:30~9:40 Oral Session Breast 2 OS25-1~OS25-7
10:00	10:10~11:40 Symposium 18 New Horizons from ISMRM 2025	10:40~11:40 Symposium 20 ²³ Na-MRI: Sodium Imaging from basics to clinical applications	9:40~11:40 Symposium 17 MRI Safety: How should we inform? Guerbet Japan K.K. Medical Affairs	10:10~11:40 Symposium 19 Bridging old and new-Pre- Clinical MRI technique-
11:00				
12:00	11:50~12:40 Luncheon Seminar 11 Philips Japan, Ltd.	11:50~12:40 Luncheon Seminar 12 Japan Drug Development and Medical Affairs, Eli Lilly Japan K.K.		11:50~12:40 Luncheon Seminar 13 Siemens Healthineers K.K.
13:00	12:50~14:20 Symposium 21 RT and MD collaboration session: Routine clinical practice	12:50~13:50 Educational Lecture 11 MR Imaging of Infectious and Non-infectious Inflammatory Diseases of the Central Nervous System	12:50~13:50 Educational Lecture 12 Advances in Diffusion and ASL for Neuroimaging	12:50~13:50 Educational Lecture 13 Brain Image Analysis 2 - fMRI
14:00		14:00~15:30 ARIA (amyloid-related imaging abnormalities) Seminar		
15:00	14:30~15:10 Award Ceremony & Closing Ceremony			
16:00				
17:00				
18:00				
19:00				

	Room 5	Room 6	Poster Room	Exhibition
	4F 408	4F 409	1F Exhibition Hall ABC	
8:00				
9:00	8:30~9:30 Oral Session Phantom 3 OS26-1~OS26-6	8:30~9:30 Oral Session MRA·Vessel OS27-1~OS27-6	8:30~9:10 Poster Session fMRI1 PS25-1~PS25-4	Industrial Exhibition
10:00	9:40~10:40 Oral Session Contrast agent· Hyperpolarization OS28-1~OS28-6	9:40~10:40 Oral Session Brain MRI OS29-1~OS29-6	9:40~10:20 Poster Session fMRI2 PS27-1~PS27-5	
11:00	10:50~11:30 Oral Session Bone·Soft tissue·Spine 3 OS30-1~OS30-4	10:50~11:40 Oral Session Synthetic MR OS31-1~OS31-5	10:50~11:40 Poster Session Brain AI PS29-1~PS29-6	
12:00	11:50~12:40 Luncheon Seminar 14 GE HealthCare Japan			
13:00	12:50~13:50 Educational Lecture 14 Sports-related Injuries: Upper Extremity and Spine	12:50~13:50 Educational Lecture 15 Biliary and pancreatic MRI		
14:00				
15:00				
16:00				
17:00				
18:00				
19:00				