

Thursday 21st August

8:00-9:00	Registration	
9:00-10:30	Opening Plenary	
	" MRA in Clinical Practice Today: Where We Stand"	
	Opening Remarks	Jeremy Collins <i>(Mayo Clinic, USA)</i> Judit Csőre <i>(Semmelweis University, Hungary)</i>
	Martin Prince Lecture: Speeding Up Magnetic Resonance Spectroscopy: Infrared Fingerprinting for Probing Human Health	Ferenc Krausz <i>(Max Planck Institute of Quantum Optics, Ludwig Maximilian University of Munich, Germany)</i>
	Advancements and Future Directions in MRA	Aleksandra Radjenovic <i>(University of Glasgow, UK)</i>
	The Evolution of Cardiovascular Imaging: Photon-Counting CT and MRA Compared	Pál Maurovich-Horvat <i>(Semmelweis University, Hungary)</i>
	Industry Talk	
	Discussion	
10:30-10:50	Coffee Break	
10:50-12:35	Educational and Scientific Session 1	

	"Evolving Techniques in Contrast Enhanced and Non-Contrast MRA"	
	Potential Applications for MRI-Traceble Theranostic Nanopartiles in Cardiovascular Diseases	<i>Yasemin Tanyildizi</i> <i>(University of Cyprus in Frankfurt, Germany)</i>
	Lighting Up the Vessels: Innovations in Contrast Enhanced MRA	<i>David Saloner</i> <i>(University of California, San Francisco, USA)</i>
	Vessels Unveiled: Imaging Without a Drop of Contrast	<i>Robert Edelman</i> <i>(NorthShore University Health System, USA)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	
12:35-14:00	Lunch	
14:00-15:45	Educational and Scientific Session 2 "Cardiac and Quantitative Imaging"	
	Advances in Sportcardiology and Quantitative Perfusion CMR	<i>Hajnalka Vágó</i> <i>(Semmelweis University, Hungary)</i>
	Advances in Cardiovascular and Quantitative MRI: Paving the Road to Clinical Translation	<i>Anthony Christodoulou</i> <i>(University of California, Los Angeles, USA)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	

15:45-16:15	Coffee Break	
16:15-18:00	Educational and Scientific Session 3 "Advances in vessel wall imaging"	
	Joint Carotid and Intracranial Artery Vessel Wall Imaging: techniques and application	<i>Xihai Zhao</i> <i>(Tsinghua University, China)</i>
	Comprehensive Vessel Wall Imaging in Clinical Stroke Assessment	<i>Mahmud Mossa-Basha</i> <i>(University of Washington, USA)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	
18:00-20:00	Welcome Reception	Basic Medical Science Center

Friday 22nd August

9:00-10:30	Plenary 2 Envisioning the Future of Cardiac MRI (Joint session with SCMR)	
	Harnessing The Potential of Low-Field Cardiac MRI: Key Technical Developments Needed	<i>Matthias Stuber</i> <i>(CIBM/CHUV/UNIL, Switzerland)</i>
	Bridging Modalities: Unlocking the Combined Power of Cardiac MRI and CT	<i>Jeremy Collins</i> <i>(Mayo Clinic, USA)</i>

	Contrast-Free CMR: Can We Reduce or Replace Contrast Agents in Cardiac MRI?	Vanessa Ferreira <i>(University of Oxford, UK)</i>
	Industry Talk	
	Discussion	
10:30-10:50	Coffee Break	
10:50-12:35	Educational and Scientific Session 4 "Coronary MRA and plaque imaging"	
	Coronary MRI in the Big Picture: Integrating MRA and plaque Imaging into Comprehensive Cardiac Assessment	René Botnar <i>(Pontificia Universidad Católica de Chile, Chile)</i>
	MRI of Endothelial Dysfunction: A Window into Early Vascular Disease	Allison Hays <i>(Johns Hopkins University, USA)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	
12:35-14:00	Lunch	
14:00-15:45	Educational and Scientific Session 5 "Flow, modeling and processing"	
	Flow Acquisition - Sequences	Sebastian Kozerke <i>(ETH Zurich & University Zurich, Switzerland)</i>
	4D Flow MRI Post-Processing and Automation	Susanne Schnell

		<i>(University of Greifswald, Germany)</i>
	Go with the Flow: The Clinical Power of Flow Imaging	Thekla Oechtering <i>(University of Wisconsin-Madison, USA)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	
15:45-16:15	Coffee Break	
16:15-18:00	Educational and Scientific Session 6	
	"Abdominal, thoracic and peripheral MRA"	
	Ferumoxytol-enhanced MRI of the Placenta	Oliver Wieben <i>(University of Wisconsin-Madison, USA)</i>
	DWI-Based Macro-Angiography and the Aggregate Measure of Micro-Angiography.	Yixiang Wang <i>(Chinese University of Hong Kong, Hong Kong SAR, China)</i>
	Non-contrast MRA and 4D-flow of the thoracic aorta in health and disease"	Hildo Lamb <i>(University of Leiden, The Netherlands)</i>
	Scientific Abstracts: Power Pitch Presentations	
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	Saturday 23rd August	

9:00-10:30	Plenary 3	
	"Early Career Development"	
	Introduction to ECC and Junior Fellow Awards	<i>Tarun Naren</i> <i>(University of Wisconsin, USA)</i> <i>Jeremy Collins</i> <i>(Mayo Clinic, USA)</i>
	Junior Fellow Clinical Award Talk 1	
	Junior Fellow Clinical Award Talk 2	
	Q&A (Junior Fellows)	
	ECC Plenary talk	<i>Martin Prince</i> <i>(Weill Cornell Medicine and Columbia College of Physicians and Surgeons, USA)</i>
	Q&A (Plenary Speaker)	
	Fireside Chat	
	Coffee Break / ECC Mentoring Sessions	
10:30-10:50	Educational and Scientific Session 7	
10:50-12:35	"Head and neck MRA"	
	Non-contrast Intracranial Dynamic MRA using ASL	<i>Yuriko Suzuki</i> <i>(University of Oxford, UK)</i>

	Atherosclerotic Disease and Its Association with Future Stroke Events	<i>Eline Kooi</i> <i>(Maastricht University Medical Center, The Netherlands)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	
12:35-14:00	Lunch	
14:00-15:45	Plenary 4 "MRA & Beyond: Interdisciplinary perspectives and innovations"	
	What Lies Beneath: The Pathologic Foundations of Potential MRA Findings	<i>Navneet Narula</i> <i>(University of Texas Health, Houston, USA)</i>
	Redefining The "Gold Standard": MRI Over Angio For Peripheral Arterial Disease	<i>Trisha Roy</i> <i>(Houston Methodist DeBakey Heart and Vascular Center, USA)</i>
	Small Vessels, Big Insights: MRA in Pediatric Care	<i>Vivek Muthurangu</i> <i>(Institute of Cardiovascular science, University College London, UK)</i>
	Industry Talk	
	Discussion	

	MRA Flowing Through Time - Past, Present and Future of MRA and SMRA Quiz	Local Organizing Team
15:45-16:15	Coffee Break	
16:15-18:00	Educational and Scientific Session 8	
	"New technologies and AI in MRA"	
	Advanced Image Reconstruction in MRA	Claudia Prieto <i>(Pontificia Universidad Católica de Chile, Chile)</i>
	Super-resolution and AI in Cardiovascular MRI	David Marlevi <i>(Karolinska Institutet, Massachusetts Institute of Technology, Sweden)</i>
	Scientific Abstracts: Oral Presentations	
	Scientific Abstracts: Power Pitch Presentations	

Sunday 24th August

9:00-10:30	Plenary 5	
	"Interventional MRI"	
	MRA in Pre-procedural Planning for Endovascular Interventions	Christof Karmonik <i>(Houston Methodist Research Institute, USA)</i>
	MRI for Assessment of Cardiac Arrhythmia Ablations	Graham Wright

		<i>(Sunnybrook Research Institute, Canada)</i>
	MR Lymphangiography: Techniques, Indications, and Emerging Frontiers	Claus Christian Pieper <i>(University Hospital Bonn, Germany)</i>
	Industry Talk	
	Discussion	
10:30-10:50	Coffee Break	
10:50-12:35	Closing Plenary and Sadamoto Lecture	
	"Burning Questions in the Future of MRA"	
	Sadamoto Lecture	
	Plenary Talks	
	Industry Talk	
	Discussion	
	Award Presentations	Jeremy Collins <i>(Mayo Clinic, USA)</i> Aleksandra Radjenovic <i>(University of Glasgow, UK)</i>
	Presentation of SMRA 2026 and Closing Remarks	Jeremy Collins <i>(Mayo Clinic, USA)</i>

