

	Tuesday 12 March 2024					
room	1 - INFANTE 2 nd floor	2 - D. MARIA 2 nd floor	3 - NOBLE HALL ground floor	4 - DESPACHANTES ground floor	5 - AUDITORIUM ground floor	extern
	PLENARY ROOM - EAST 2 nd floor					
08.00-09.00	Registration					Thematic Bar Hopping
09:00-10:00	3R Symposium (6 CPD certified upon full completion)	Kick off Portuguese Session	Science Speed-Dating by youngESMI			
10:00-10:30	Welcome Coffee					
10:30-11:15	3R Symposium	Kick off Portuguese Session	TT 01 by youngESMI	TT 02 by youngESMI	TT 03 by youngESMI	
11:15-11:30						
11:30-13:00		ES 01 Pharmaceuticals & Diagnostics Fundamentals & Design Principles	ES 02 Clinical Trials Design & Best Practice	ES 03 MRI Pulse Sequences Principles, Misconceptions & Applications	ES 04 X-Ray/CT Basics & Developments	
13:00-13:30	Lunch Break					
13.30-15:00	3R Symposium	ES 01 Pharmaceuticals & Diagnostics Fundamentals & Design Principles	ES 02 Clinical Trials Design & Best Practice	ES 03 MRI Pulse Sequences Principles, Misconceptions & Applications	ES 04 X-Ray/CT Basics & Developments	
15:00-15:15						
15:15-16:45	PRO 01 Real Time Molecular Imager with Unsurpassed Resolution (by RETIMAGER)	PRO 02 Multimodal imaging for the detection and characterization of resistant breast cancer (by REAP)	PRO 03 Quantification of Amyloid PET for Clinical Use (by AMYPAD)	PRO 04 Next Generation in-vivo Fluorescence Imaging (by CoDaFlight)	PRO 05 Progress on Benchtop NMR for Lab-on-Chip (by BLOC)	
16:45-17:15	Exhibition & Coffee Break					
17:15-18:45	SG 01 Image-Guided Drug Delivery	SG 02 Neuroimaging	SG 03 Intra-Operative Imaging	SG 04 Hyperpolarized MRI	SG 05 Lung & X-ray Imaging	
18:45-20:15	SG 06 Chemistry	SG 07 Standardization in Small Animal Imaging	SG 08 Onco-Immunology & Therapy	SG 09 Cardiovascular Imaging	SG 10 Mass Spectrometry Imaging	
20:15	Study Group/young ESMI Bar Hopping ticket required (extern, start: 19.00h)					

	Wednesday 13 March 2024				
room	1 - INFANTE 2 nd floor	2 - D. MARIA 2 nd floor	3 - NOBLE HALL ground floor	4 - DESPACHANTES ground floor	5 - AUDITORIUM ground floor
	PLENARY ROOM - EAST 2 nd floor				
08.30-09.00	Registration				
09:00-10:15	PL 00 OPENING SESSION				
	PL 01 KULLERVO HYNYNEN - Toronto MRI-Guided Focused Ultrasound				
10:15-10:45	Welcome Coffee & Exhibition				
10:45-12:15	PS 01	PS 02	PS 03	PS 04	PS 05
12:15-12:30					
12:30-13:15	LS 01 BRUKER Lunch Symposium	Exhibition & Lunch Break			
13.15-13:30					
13:30-14:15	PL 02 SHULAMIT LEVENBERG - Haifa Imaging 3D Vascularized Engineered Tissue Constructs				
14:15-14:30					
14:30-16:00	PS 06	PS 07	PS 08	PS 09	PS 10
16:00-16:30	Exhibition & Coffee Break				
16:30-17:15	PL 03 MICHELLE BRADBURY - New York New Frontiers and Emerging Nanomaterials for Advancing Image-Guided Perioperative Cancer Care & Drug Delivery				
17:15-17:30					
17:30-19:00	PS 11	PS 12	PS 13	PS 14	PS 15
19:30	OPENING RECEPTION & EXHIBITION				
19:30-19:45	Poster Session prep			Poster Session is held in parallel to the Opening Reception & Exhibition	
19:45-21:00	POSTER SESSION I Opening Reception & Exhibition				

	Thursday 14 March 2024				
room	1 - INFANTE 2 nd floor	2 - D. MARIA 2 nd floor	3 - NOBLE HALL ground floor	4 - DESPACHANTES ground floor	5 - AUDITORIUM ground floor
	PLENARY ROOM - EAST 2 nd floor				
08.30-09.00	Registration				
09:00-10:30	PS 16	PS 17	PS 18	PS 19	PS 20
10:30-11:00	Coffee Break & Exhibition				
11:00-11:45	PL 04 ESMI Award Winner 2024 (tbd)				
11:45-12:00					
12:00-13:30	FS 01 Tissue Engineering & Regenerative Medicine	FS 02 RNA Therapeutics (in collaboration with Controlled Release Society)	FS 03 Focused Ultrasound for Brain Applications (in collaboration with Focused Ultrasound Foundation)	FS 04 Cell Tracking	FS 05 Advanced Algorithms
13.30-13:45					
13.45-14.30	LS 02 MEDISO Lunch Symposium	Exhibition & Lunch Break			
14.30-14.45					
14:45-15:30	PL 05 JOSEPH MORAN - Strasbourg The Metabolic Origin of Life				
15:30-15:45					
15:45-17:15	PS 21	PS 22	PS 23	PS 24	PS 25
17:15-17:45	Exhibition & Coffee Break				
17:45-19:00	IND 01	IND 02	INFRA 01 New Horizons in Hyperpolarized 13C MRI (by QuE-MRT & HYPERBOLIC)	INFRA 02 Clinical Translation of Photoacoustic Imaging (by IPASC)	INFRA 03 Improving MRI Quality without Overly Restrictive Standardization (by AMIRE)
19:00-20:00	Party prep				
20:00	EMIM 2024 Get-Together ticket required				

	Friday 15 March 2024				
room	1 - INFANTE 2 nd floor	2 - D. MARIA 2 nd floor	3 - NOBLE HALL ground floor	4 - DESPACHANTES ground floor	5 - AUDITORIUM ground floor
	PLENARY ROOM - EAST 2 nd floor				
08:30-09:30	Registration				
09:30-11:00	PS 26	PS 27	PS 28	PS 29	PS 30
11:00-11:45	PL 06 ESMI Award for Excellent Thesis (tbd)				
11:45-12:00	Poster Session prep				
12:00-13:30	POSTER SESSION II EXHIBITION & LUNCH BREAK				
13.30-14:30	PL 07-09 EMIM 2024 Young Investigator Award Final (YIA)				
14:30-15:00	Awarding & Farewell				
	TT = Think Tank by yESMI Groups SG = Study Group Meeting ES = Educational Session PRO = Project Session PS = Parallel Session PL = Plenary Lecture FS = Focus Session LS = Lunch Symposium IND = Industry Session INFRA = Research Infrastructure Session				