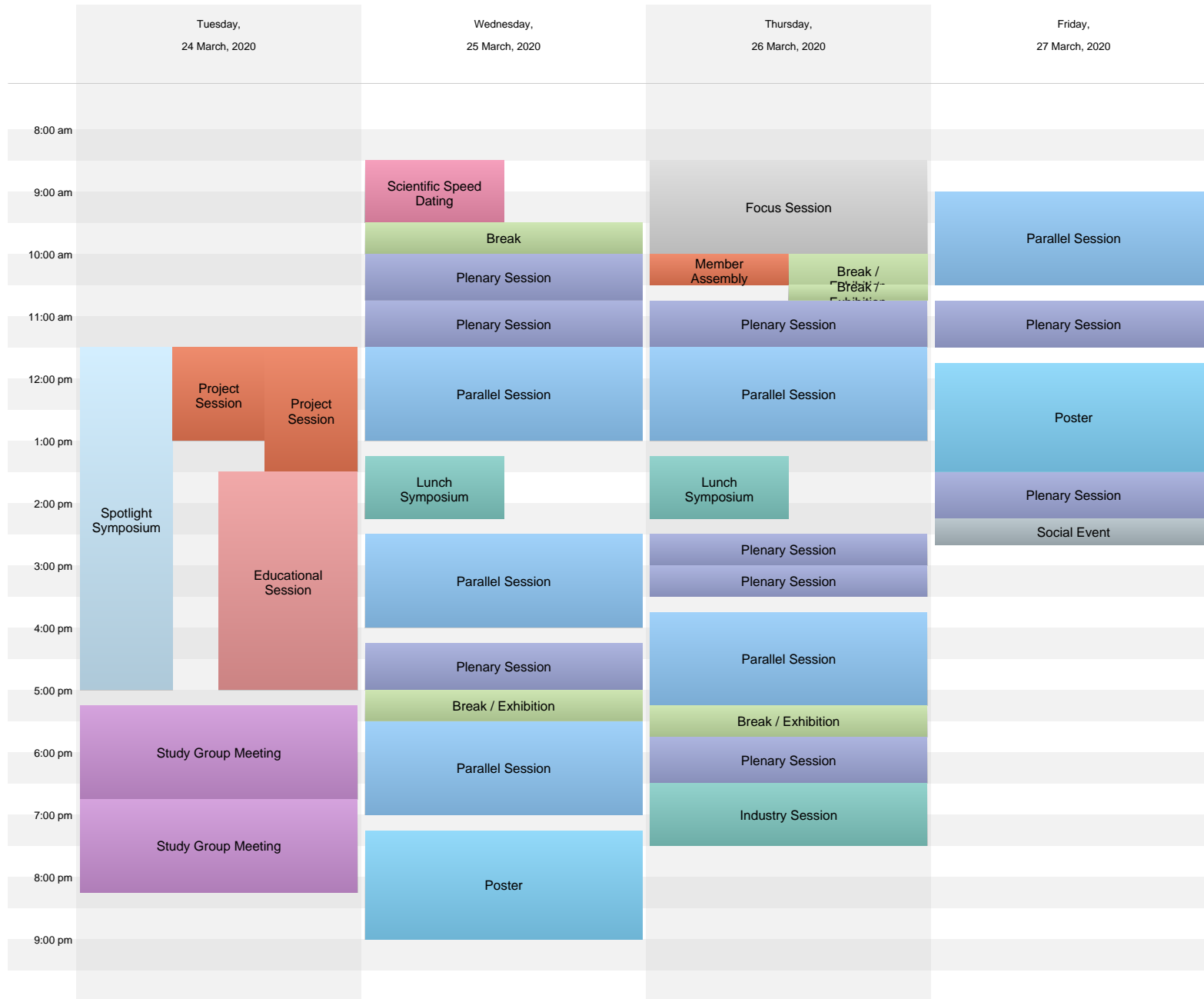


Week overview



Overview: Tuesday, 24 Mar, 2020

	room 3	room 4	room 5	room 6	room 7
8:00 am					
9:00 am					
10:00 am					
11:00 am					
12:00 pm		PRO 01 – European Infrastructures	PRO 02 – Correlated Multimodal Imaging in Life Sciences - COMULIS (COST Action)		
1:00 pm	SpotSymp 01 – THERANOSTICS: Image-guided Surgery, Drug Delivery & Radionuclide Therapy				
2:00 pm		ES 01 – PRINCIPLES of the CHEMISTRY of IMAGING PROBES	ES 02 – IMAGE PROCESSING & RECONSTRUCTION	ES 03 – NEUROIMAGING: in vivo and ex vivo Imaging Modalities from Preclinical to Clinical Applications	ES 04 – DEVELOPMENTS in NUCLEAR IMAGING TECHNIQUES
3:00 pm					
4:00 pm					
5:00 pm					
6:00 pm	SG 01 – Intra-Operative Imaging	SG 02 – Image-Guided Drug Delivery	SG 03 – Cardiovascular Imaging Imaging of Cardiac Remodeling	SG 04 – Neuroimaging	SG 05 – Standardization in Small Animal Imaging
7:00 pm	SG 06 – Onco-Immunology & Therapy	SG 07 – Mass Spectrometry	SG 08 – Hyperpolarized MRI	SG 09 – X-Ray Imaging	
8:00 pm					
9:00 pm					

Overview: Wednesday, 25 Mar, 2020

	room 3	room 4	room 5	room 6
8:00 am				
9:00 am	EXP 01 – Publishing in High Ranked Journals	EXP 02 – Animals in Research	EXP 03 – Women in Science	Scientific Speed Dating
10:00 am	Welcome Coffee			
	PL 00 – Opening Session room 3			
11:00 am	PL 01 – VASILIS NTZIACHRISTOS, Munich room 3			
12:00 pm	PS 01 – Imaging the Tumour Microenvironment	PS 02 – Microscopy, Optical Imaging, Near-Infrared & Raman Spectroscopy Technologies	PS 03 – Late-breaking Pitches Cancer	PS 04 – Imaging Infection
1:00 pm	Opening Exhibition & Lunch Break			
2:00 pm	LS 01 – Industry Lunch Symposium by MILabs			
3:00 pm	PS 05 – PET Probes: New Tracers & Applications	PS 06 – Imaging of Brain Receptors, Structure & Function	PS 07 – Intra-Operative Imaging	PS 08 – Imaging Metabolism
4:00 pm	PL 02 – DARA KRAITCHMAN, Baltimore Stem Cells and Embolics: Is seeing where you are and have been important? room 3			
5:00 pm	Coffee Break & Exhibiton			
6:00 pm	PS 09 – Imaging Cancer Therapy	PS 10 – Novel Optical, Acoustic & Optoacoustic Probes	PS 11 – MRI, MRS & Hyperpolarization Technologies	PS 12 – Imaging of Cardiovascular Disease
7:00 pm				
8:00 pm	PO 01 – POSTER SESSION I & OPENING RECEPTION & EXHIBITION room 1 + 2			
9:00 pm				

Overview: Thursday, 26 Mar, 2020

	room 3	room 4	room 5	room 6
8:00 am				
9:00 am	FS 01 – Preclinical PET/MRI in co-operation with the WMIS	FS 02 – CXCR4 - A Multifaceted Target in co-operation with the EANM	FS 03 – Focus on Microscopy in co-operation with COMULIS	FS 04 – Emerging Roles of Host Immune Contexture & Microenvironment in co-operation with IRIST
10:00 am	Coffee Break & Exhibiton			Members' Assembly Coffee Break & Exhibiton
11:00 am	PL 03 – JENS FRAHM, Göttingen room3			
12:00 pm	PS 13 – New Tools for Cancer Imaging	PS 14 – MRI: New Probes & Applications	PS 15 – Late-breaking Pitches Imaging Strategies	PS 16 – Data Processing & Quantification
1:00 pm	Exhibition & Lunch Break			
2:00 pm	LS 02 – Industry Lunch Symposium by BRUKER	Exhibition & Lunch Break		
3:00 pm	PL 04 – FREDERIKE BENSCH, Groningen PhD Award winner 2019 room 3			
	PL 05 – SANJIV (SAM) GAMBHIR, Stanford ESMI Award winner 2020 room 3			
4:00 pm	PS 17 – PET, CT & Multimodal Imaging Technologies	PS 18 – Imaging Inflammatory Response	PS 19 – Disease Models for Translational Neuroimaging	PS 20 – Imaging Cancer
5:00 pm	Coffee Break & Exhibiton			
6:00 pm	PL 06 – MIKHAIL SHAPIRO, Pasadena Talking to Cells: Biomolecular Engineering for Non-Invasive Imaging and Control of Cellular Function room 3			
7:00 pm	IND 01 – Industry Session by MEDISO Update on High-end Solutions for Translational Imaging	IND 02 – Industry Session by Fluidigm on Highly Multiplexed Immunohistochemistry	IND 03 – Industry Session by Novilet on Fast 3D in-vivo Imaging of Microenvironment Parameters using Free Radicals	IND 04 – Industry Session by Magnetic Insight The “Hot” topic 2020 – MPI & Magnetic Hyperthermia
8:00 pm				
9:00 pm				

Overview: Friday, 27 Mar, 2020

