

Week overview

| | Tuesday, 25 August, 2020 | Wednesday, 26 August, 2020 | Thursday, 27 August, 2020 | Friday, 28 August, 2020 |
|----------|-----------------------------|-------------------------------|------------------------------|----------------------------|
| 9:00 am | | Plenary Session | Plenary Session | Plenary Session |
| 10:00 am | | Parallel Session | Parallel Session | Parallel Session |
| 11:00 am | Spotlight Symposium | Parallel Session | Parallel Session | Parallel Session |
| 12:00 pm | Project Session | Break / Exhibition | Break / Exhibition | Break / Exhibition |
| 1:00 pm | Educational Session | Parallel Session | Parallel Session | Poster |
| 2:00 pm | Break / Exhibition | Lunch Symposium | Lunch Symposium | Plenary Session |
| 3:00 pm | Spotlight Symposium | Plenary Session | Plenary Session | Spotlight Symposium |
| 4:00 pm | young ESMI Event | Parallel Session | Plenary Session | Spotlight Symposium |
| 5:00 pm | Study Group Meeting | Parallel Session | Plenary Session | |
| 6:00 pm | Study Group Meeting | Poster | Focus Session | |
| 7:00 pm | | | | |
| 8:00 pm | | | | |

Overview: Tuesday, 25 Aug, 2020

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|----------|--|---|--|---|--|
| 10:00 am | | | | | |
| 11:00 am | SpotSymp 01 – THERANOSTICS: Image-guided Surgery, Drug Delivery & Radionuclide Therapy | PRO 01 – How Life Science Research Infrastructures can Support your Research | PRO 02 – Correlated Multimodal Imaging in Life Sciences - COMULIS (COST Action) | | |
| 12:00 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 |
| 1:00 pm | | | | | |
| 2:00 pm | Virtual Exhibition & Coffee Break | | | | |
| 3:00 pm | SpotSymp 01 – THERANOSTICS: Image-guided Surgery, Drug Delivery & Radionuclide Therapy | 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 |
| 4:00 pm | Start of young ESMI pub quiz LIVE | | | | |
| 5:00 pm | SG 01 – Image-Guided Drug Delivery | SG 02 – Imaging of Cardiac Remodeling | SG 03 – Neuroimaging - Awake Animal Imaging | SG 04 – Standardization in Small Animal Imaging | SG 05 – Intra-Operative Imaging |
| 6:00 pm | SG 06 – Onco-Immunology & Therapy | SG 07 – Mass Spectrometry | SG 08 – Hyperpolarized MRI | SG 09 – X-Ray Imaging | |
| 7:00 pm | | | | | |

Overview: Wednesday, 26 Aug, 2020

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| 9:00 am | PL 01 – VASILIS NTZIACHRISTOS, Munich Looking and Listening to Tissue: Advances in Fluorescence and Optoacoustic Bio-Imaging | | | |
| 10:00 am | 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 |
| 11:00 am | Virtual Exhibiton & Coffee Break | | | |
| 12:00 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 |
| 1:00 pm | Virtual Exhibition & Lunch Break | | | |
| 2:00 pm | LS 01 – Industry Lunch Symposium by MILabs | Virtual Exhibition & Lunch Break | | |
| 3:00 pm | PL 02 – DARA KRAITCHMAN, Baltimore Stem Cells and Embolics: Is seeing where you are and have been important? | | | |
| 4:00 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 |
| 5:00 pm | PO 01 – POSTER SESSION I | | | |
| 6:00 pm | | | | |
| 7:00 pm | | | | |
| 8:00 pm | | | | |

Overview: Thursday, 27 Aug, 2020

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| 9:00 am | PL 03 – ANNE RIOS, Utrecht Investigating the Cellular Dynamics of Antitumour Immunity using 3D Imaging | | | |
| 10:00 am | 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 |
| 11:00 am | | | | |
| 12:00 pm | Virtual Exhibition & Coffee Break | | | |
| 1:00 pm | PS 17 – PET, CT & Multimodal Imaging Technologies | PS 18 – Imaging Inflammatory Response | PS 19 – Disease Models for Translational Neuroimaging | PS 20 – Imaging Cancer |
| 2:00 pm | LS 02 – Industry Lunch Symposium by BRUKER | Virtual Exhibition & Lunch Break | | |
| 3:00 pm | PL 04 – MIKHAIL SHAPIRO, Pasadena Talking to Cells: Biomolecular Engineering for Non-Invasive Imaging and Control of Cellular Function | | | |
| 4:00 pm | PL 05-07 – Young Investigator Award Final | | | |
| 5:00 pm | | | | |
| 6:00 pm | FS 01 – PET/MRI in Preclinical Imaging joint session with the WMIS | FS 02 – CXCR4 - A Multifaceted Target joint session with the EANM | FS 03 – Frontiers in Microscopy joint session with COMULIS | FS 04 – Hybrid Imaging in the Clinic joint session with ESHIMT |
| 7:00 pm | | | | |
| 8:00 pm | | | | |

Overview: Friday, 28 Aug, 2020

