

Agenda of Sessions — Sunday, 7 April

Eastern Daylight Time (UTC-04:00)	Bonnet	Rio Vista	Las Olas III	Las Olas IV	Las Olas I, II, V, VI
	Microscopy	Translational	Brain	OT&S	OCT
07:00–17:00	Registration, <i>Las Olas Foyer</i>				
08:00–10:00	MS1A • Novel Devices and Methods I	TS1B • Non-Invasive Optical Imaging for Disease Applications I	BS1C • Enhancing Biological Contrasts: Agent Development	OS1D • Novel Methods and Instrumentation in Diffuse Optics	CS1E • Pre-Clinical and Clinical Applications / Medical
10:00–10:30	Coffee Break, <i>Las Olas Foyer</i>				
10:30–12:00	JS2A • Joint Plenary Session I, Las Olas I, II, V, VI				
12:00–13:30	Lunch Break (<i>on own</i>)				
12:15–13:15	The Role of Standardization in Biophotonics, Bonnet Room				
13:30–15:30	MS3A • Biology and Immunology with Intravital Microscopy I	TS3B • Non-Invasive Optical Imaging for Disease Applications II	BS3C • Novel Imaging Applications and Approaches	OS3D • Novel Algorithms in Diffuse Optics	CS3E • Functional Retinal Imaging (ends at 15:15)
15:30–17:00	JS4A • Joint Poster Session I with Exhibitors, Atlantic Ballroom				
17:00–19:00	MS5A.1 • Biology and Immunology with Intravital Microscopy II (17:00–17:45)	TS5B • Intra-Surgical Imaging	BS5C • Imaging Large Scale Activity	OS5D • Diffuse Optics: Translational Studies	CS5E • OCT in Biology (ends at 18:30)
	MS5A.2 • Biology and Immunology with Intravital Microscopy Panel Discussion (17:45–19:00)				

Schedule subject to change. Please check the congress app for the most current schedule.

Key to Conference Abbreviations

Brain	Optics and the Brain
Microscopy	Microscopy, Histopathology and Analytics
OCT	Optical Coherence Tomography
OT&S	Optical Tomography and Spectroscopy
Translational	Clinical and Translational Biophotonics

Agenda of Sessions — Monday, 8 April

Eastern Daylight Time (UTC-04:00)	Bonnet	Rio Vista	Las Olas III	Las Olas IV	Las Olas I, II, V, VI
	Microscopy	Translational	Brain	OT&S	OCT
07:30–17:00	Registration, <i>Las Olas Foyer</i>				
10:00–16:30	Exhibit Hall Hours, <i>Atlantic Ballroom</i>				
08:00–10:00	MM1A • Novel Devices and Methods II	TM1B • Clinical Spectroscopy	BM1C • Nonlinear Deep Imaging of Living Tissue	OM1D • Advances in Fluorescence Imaging Techniques	CM1E • OCT in Ophthalmology (ends at 09:30)
10:00–10:30	Coffee Break with Exhibitors, <i>Atlantic Ballroom</i> Coffee break sponsored by American Elements				
10:30–12:00	JM2A • Joint Plenary Session II, <i>Las Olas I, II, V, VI</i>				
12:00–12:45	Candid Conversations Machine Learning for Biophotonic Applications with Kivanc Kose, <i>Oceanside Room</i>				
12:00–13:00	Lunch Break (<i>on own</i>)				
13:00–15:00	MM3A • Computational and Machine Learning Advances I	TM3B • Biophotonics in the Clinic I	BM3C • Optics in Naturalistic Settings: Animal Models	OM3D • Diffuse Optics in Brain	CM3E • Contrast Enhancement in OCT Imaging (ends at 14:30)
15:00–16:30	JM4A • Joint Poster Session II with Exhibitors, <i>Atlantic Ballroom</i>				
16:30–18:30	MM5A • Biological and Laboratory Studies I	TM5B • Biophotonics in the Clinic II	BM5C • Stimulation and Imaging of Neural Pathways	OM5D • Laser Speckle Imaging	CM5E • Novel Technology, Methods and Models (ends at 18:00)
18:30–20:00	Conference Reception, <i>Sky Terrace</i>				

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Agenda of Sessions — Tuesday, 9 April

INDUSTRY FOCUS DAY					
Eastern Daylight Time (UTC-04:00)	Bonnet	Rio Vista	Las Olas III	Las Olas IV	Las Olas I, II, V, VI
	Microscopy	Translational	Brain	OT&S	OCT/Industry
07:30–17:00	Registration, Las Olas Foyer				
09:30–16:00	Exhibit Hall Hours, Atlantic Ballroom				
09:30–10:00	Coffee Break with Exhibitors, Atlantic Ballroom Coffee break sponsored by American Elements				
10:00–11:30					JTu2A.1 • Joint Industry Keynote (10:00–10:45) JTu2A.2 • Joint Industry Panel I (10:45–11:30)
11:30–13:00	Congress Lunch (provided), Atlantic Ballroom Foyer				
13:00–15:00	MTu3A • Novel Devices and Methods III	TTu3B • Intravital Microscopy for Clinical Applications	BTu3C • Clinical Translation	OTu3D • Advances in Photoacoustic Imaging	CTu3E • Signal and Image Processing (ends at 14:30)
15:00–15:30	Coffee Break with Exhibitors, Atlantic Ballroom Coffee break sponsored by American Elements				
15:30–17:30	MTu4A • Computational and Machine Learning, Advances II	TTu4B • Maternal Health with Panel Discussion	BTu4C • Cerebral Blood Flow	OTu4D • Algorithms and Applications in Photoacoustic Imaging	CTu4E • New OCT Devices
17:30–19:00	Industry Networking Event, Las Olas, I, II, V, VI				

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Agenda of Sessions — Wednesday, 10 April

INDUSTRY FOCUS DAY					
Eastern Daylight Time (UTC-04:00)	Bonnet	Rio Vista	Las Olas III	Las Olas IV	Las Olas I, II, V, VI
	Microscopy	Translational	Brain	OT&S	Industry
07:30–17:00	Registration, <i>Las Olas Foyer</i>				
08:00–10:00	MW1A • Novel Devices and Methods IV	TW1B • Pre-Clinical Disease Research I	BW1C • Optics in Naturalistic Settings: Human Brain	OW1D • Raman Spectroscopy	
10:00–10:30	Coffee Break with Exhibitors, <i>Atlantic Ballroom</i> Coffee break sponsored by American Elements				
10:30–11:30					JW2A • Joint Industry Panel II: Optical Sensing in Healthcare
11:30–13:00	Lunch Break (<i>on own</i>)				
13:00–15:00	MW3A • Biological and Laboratory Studies II	TW3B • Pre-Clinical Disease Research II	BW3C • Optical Imaging of the Human Brain	OW3D • Diffuse Optics: Phantoms, Skin Tone Bias and Commercialization	
15:00–15:30	Coffee Break with Exhibitors, <i>Las Olas Foyer</i>				
15:30–16:30					JW4A • Joint Industry Panel III: Optical Imaging for Drug Discoveries
16:30–17:00	Farewell Toast, <i>Las Olas I, II, V, VI</i>				

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