

**European Conferences on Biomedical Optics (ECBO)**  
**20 June 2021 – 24 June 2021**  
**OSA Virtual Event - Central European Daylight/Summer Time (UTC +02:00)**

**Agenda of Sessions**

<b>Sunday, 20 June</b>			
<b>CEST (+02:00 UTC)</b>	<b>Virtual Room 1</b>	<b>Virtual Room 2</b>	<b>Virtual Room 3</b>
11:30—13:00	Hot Topix Presentation		
13:30—15:30	ES1A • Endoscopy, Sources, Fibers, Technology	ES1B • Advances in Instrumentation and Technology I	ES1C • Algorithms and Reconstruction Methods I
16:00—18:00	ES2A • FLIM and Advanced Fluorescence Techniques	ES2B • Advances in Instrumentation and Technology II	ES2C • Algorithms and Reconstruction Methods II

<b>Monday, 21 June</b>				
<b>CEST (+02:00 UTC)</b>	<b>Virtual Room 1</b>	<b>Virtual Room 2</b>	<b>Virtual Room 3</b>	<b>Virtual Room 4</b>
11:00—12:30	World of Photonics Plenary Session			
12:30—14:00	EM1A • Poster Session I			
14:30—16:30	EM2A • Diagnostic Imaging I	EM2B • Light-sheet and Volumetric Imaging Techniques	EM2C • Theory, Algorithms, and Computational Tools I	EM2D • Novel Instrumentation, Microscopy, and Detectors I
17:00—19:00	EM3A • Diagnostic Imaging II	EM3B • Multiphoton: SHG, THG, FWM, Polarization	EM3DC • Theory, Algorithms, and Computational Tools II	EM3D • Novel Instrumentation, Microscopy, and Detectors II

## Agenda of Sessions

<b>Tuesday, 22 June</b>				
<b>CEST (+02:00 UTC)</b>	<b>Virtual Room 1</b>	<b>Virtual Room 2</b>	<b>Virtual Room 3</b>	<b>Virtual Room 4</b>
<b>11:30—13:30</b>	<b>ETu1A • Diagnostic Spectroscopy</b>	<b>ETu1B • Polarization, Absorption, Scattering, and Raman Techniques</b>	<b>ETu1C • Cerebral Hemodynamics and Neural Activity</b>	<b>ETu1D • Advances in Eye Imaging</b>
<b>13:30—15:00</b>	<b>ETu2A • Poster Session II</b>			
<b>15:30—17:30</b>	<b>ETu3A • Everything About the Brain</b>	<b>ETu3B. • QPI and Phase Techniques</b>	<b>ETu3C • Clinical and Preclinical Applications of Diffuse Optics</b>	<b>ETu3D • Advances in Optical Coherence Imaging</b>
<b>18:00—20:00</b>	<b>ETu4A • OCT and Other Techniques</b>	<b>ETu4B • SRS / Applications of Multiphoton Microscopy</b>	<b>ETu4C • Wearable and Portable Diffuse Optics Instrumentation and Applications</b>	<b>ETu4D • Preclinical Imaging</b>
<b>21:00-23:00</b>	<b>ETu5A • Microscopy</b>	<b>ETu5B • Towards Clinical Applications</b>		

## Agenda of Sessions

<b>Wednesday, 23 June</b>			
<b>CEST (+02:00 UTC)</b>	<b>Virtual Room 1</b>	<b>Virtual Room 2</b>	<b>Virtual Room 3</b>
11:30—13:30	EW1A • Photodynamic Therapy	EW1B • Adaptive Optics and In-depth Imaging	EW1C • Clinical Applications of Optical Coherence Imaging
14:00—15:00	EW2A • Plenary		
15:30—17:30	EW3A • Raman	EW3B • Point-of-care Sensing Technologies and Wearable Sensors	EW3C • New Technology for Medical Instrumentation I
17:30—19:00	EW4A • Poster Session III		

<b>Thursday, 24 June</b>			
<b>CEST (+02:00 UTC)</b>	<b>Virtual Room 1</b>	<b>Virtual Room 2</b>	<b>Virtual Room 3</b>
11:30—13:00	ETH1A • Student Poster Paper Awards and Presentations		
13:30—15:30	ETH2A • Beyond the Visible Spectrum: Ramping up the Radiant Exposure	ETH2B • Optics for Micromechanical Characterization	ETH2C • Polarization, Phase and Signal Processing
14:30—15:45	Joint CLEO/Europe-ECBO Session: Advances in Deep Tissue Imaging		
16:00—18:00	ETH3A • New Directions and New Indications	ETH3B • Novel Microscopes for Cell and Tissue Characterization	ETH3C • Scattering and Wavefront Control