

Euro-BioImaging User Forum: “Understanding and Fighting Cancer”

Thursday, October 14th, Online event

[Register here](#)

Chaired by: John Eriksson, Director General, Euro-BioImaging ERIC

<i>Time</i>	<i>Title</i>	<i>Speaker</i>
14:00-14:10	<i>Welcome & Introduction</i> Euro-BioImaging: Supporting cancer research	John Eriksson , Euro-BioImaging Director General
14:10-14:15	<i>Euro-BioImaging</i> Open access to imaging technologies	Antje Keppler , Euro-BioImaging Bio-Hub Director
14:15-14:45	<i>Keynote</i> Nanoscale Tracking of Tumor Metastasis	Jacky G. Goetz , INSERM/University of Strasbourg
14:45-15:05	<i>Node & User Presentation - Advanced Light and Electron Microscopy Node, Prague</i> Endogenous DNA single-strand breaks in cancer	Margarita Sobol , Institute of Molecular Genetics, Czech Academy of Sciences Aleš Benda , Advanced Light and Electron Microscopy Node, Prague
15:05-15:25	<i>Node & User Presentation – Advanced Light Microscopy Italian Node</i> Golgi maturation-dependent glycoenzyme recycling controls glycosphingolipid biosynthesis and cell growth via GOLPH3	Riccardo Rizzo , Consiglio Nazionale delle Ricerche (CNR) Seetharaman Parashuraman , Advanced Light Microscopy Italian Node
15:25-15:35	<i>BREAK</i>	
15:35-16:05	<i>Keynote</i> Molecular imaging of the tumor microenvironment	Marty Pagel , MD Anderson Cancer Center University of Texas
16:05-16:25	<i>Node & User Presentation - Phase Contrast Imaging Flagship Node Trieste</i> Applications of Virtual Histology at the Phase Contrast Imaging Node in Trieste	Christian Dullin , University of Göttingen Giuliana Tromba , Phase Contrast Imaging Flagship Node Trieste
16:25-16:45	<i>Node & User Presentation - Dutch High Field Imaging Hub</i> Phospholipid imaging to prevent ineffective chemotherapy	Leonard Seelen , University Medical Center, Utrecht Dennis Klomp , Dutch High Field Imaging Hub
16:45-16:50	<i>Wrap-Up and Conclusion</i>	Silvio Aime , Euro-BioImaging Med-Hub Director