

Euro-Biolmaging User Forum: "Fighting Infectious Diseases"

Thursday, October 6th at 14:00 CET, Online event

Register here:

https://us02web.zoom.us/meeting/register/tZluce2urjMsH9HbGgKodz0GsOQLeREgytY3

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

Time	Title	Speaker
14:00-14:10	Welcome & Introduction Euro-BioImaging: Imaging in the fight against Infectious Diseases	John Eriksson, Euro-Biolmaging Director General
14:10-14:20	Euro-Biolmaging Open access to imaging technologies and funding opportunities for infectious disease research	Antje Keppler, Euro-Biolmaging Bio-Hub Director
14:20-14:55	Keynote A role for in vivo imaging in infectious disease: driving drug discovery by monitoring treatment response	Ann-Marie Chacko, Duke-NUS Medical School, Singapore
14:55-15:15	Node & User Presentation Potential of functional neuroimaging techniques for understanding long-term effects of COVID-19	Hanna Renvall, Aalto University Tiina Saanijoki, Finnish Biomedical Imaging Node
15:15-15:35	Node & User Presentation MRI as a tool to study murine models of chronic lung infection	Daniela Cirillo, San Raffaele Hospital, Milan Antonio Esposito, Molecular Imaging Italian Node
15:35-15:40	SHORT BREAK	
15:40-16:15	Keynote Imaging viral infections: Identifying new targets for antiviral treatments	Cristina Risco Ortiz, Cell Structure Laboratory, National Center for Biotechnology, CNB-CSIC
16:15-16:35	Node & User Presentation – Cellular Imaging Hungary IL-15 trans-presentation is an autonomous, antigen independent process	Adám Kenesei, University of Debrecen György Vámosi, Cellular Imaging Hungary Node
16:35-16:55	Node & User Presentation - Austria BioImaging/CMI The properties of blood plasma viscosity in COVID-19 patients: investigated by different techniques in different regimes	Kareem Elsayad, Medical University of Vienna Baubak Bajoghli, Austria Biolmaging/CMI
16:55-17:00	Wrap-Up and Conclusion	Linda Chaabane, Euro-Biolmaging Med-Hub Director