

Improving Techniques and Technology for **CELLULAR AND MOLECULAR PATHOLOGY**



AGENDA

29th November 2016 - 1st December 2016

Location: Online

EuroSciCon 

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Day 1: Cellular and Molecular Pathology

London GMT	New York EDT	Tokyo JST		
13:15	09:15	22:15	Session online	Speaker practice session Poster Viewing
13:45	09:45	22:45	Euroscicon Welcome	<i>Euroscicon Host</i>
13:50	09:50	22:50	Introduction by the chair	<i>Chair to be confirmed</i>
14:00	10:00	23:00	How to use protein biomarkers to assess and monitor brain injury Q and A	<i>Dr Eric Thelin, Department of Clinical Neuroscience, Karolinska Institutet, Stockholm, Sweden</i>
14:40	10:40	23:40	Nano-proteomic analysis technology: advancing quantitative proteomic research, biomarker assessment, and molecular profiling Q and A	<i>Dr. Jinqiu Chen, National Cancer Institute, Bethesda, United States</i>
15:20	11:20	00:20	Session break	Poster Viewing
16:00	12:00	01:00	Complex pathological changes caused by blast injuries: Clinical reality & Experimental challenges Q and A	<i>Dr. Ibolja Cernak, University of Alberta, Faculty of Rehabilitation Medicine, Edmonton, AB, Canada</i>
16:40	12:40	01:40	Oral Presentation	<i>Speaker to be confirmed</i>
17:00	13:00	02:00	Closing remarks, End of Session	

Day 2: Cellular and Molecular Pathology

London GMT	New York EDT	Tokyo JST		
Early Session				
07:15	03:15	16:15	Session online	Speaker practice session Poster Viewing
07:45	03:45	16:45	Euroscicon Welcome	<i>Euroscicon Host</i>
07:50	03:50	16:50	Introduction by the chair	<i>Professor Ian A Cree, University Hospitals Coventry and Warwickshire, Coventry, UK</i>
08:00	04:00	17:00	Organization and Implementation of Molecular Pathology Based Cervical Cancer Screening Program in Georgia Q and A	<i>Professor Ekaterina Kldiashvili, New Vision University, Tbilisi, Georgia</i>
08:40	04:40	17:40	Oral Presentation	<i>Speaker to be confirmed</i>
09:00	05:00	18:00	Session break	Poster Viewing
09:30	05:30	18:30	Radioligands for quantifying the glia response after brain injury and neuropsychiatric diseases Q and A	<i>Dr. Cornelius K. Donat, Imperial College London, London, United Kingdom</i>
10:10	06:10	19:10	Companion diagnostic mutation detection by PCR Q and A	<i>Professor Ian A Cree, University Hospitals Coventry and Warwickshire, Coventry, UK</i>
10:50	06:50	19:50	Closing remarks, End of Session	

Day 3: Digital Pathology

London GMT	New York EDT	Tokyo JST		
Early Session				
07:15	03:15	16:15	Session online	Speaker practice session Poster Viewing
07:45	03:45	16:45	Euroscicon Welcome	<i>Euroscicon Host</i>
07:50	03:50	16:50	Introduction by the chair	<i>Chair to be confirmed</i>
08:00	04:00	17:00	Digital approaches to detect circulating tumour DNA.	<i>Professor Alexander Dobrovic, Olivia Newton-John Cancer Research Institute, Heidelberg, Australia</i>
08:30	04:30	17:30	Can Deep Learning Revolutionise Digital Pathology? Q and A	<i>Dr Francesco Ciompi, Radboud University Medical Center, Netherlands</i>
09:00	05:00	18:00	Comprehensive Immunohistochemistry: Digital, Analytical and Integrate Q and A	<i>Dr. Arvydas Laurinavicius, Valstybinis patologijos centras, Vilnius, Lithuania</i>
09:30	05:30	18:30	Closing remarks, End of Early Session	

Day 3: Digital Pathology

London GMT	New York EDT	Tokyo JST		
Late Session				
14:00	10:00	23:00	Session online	Speaker practice session Poster Viewing
14:45	10:45	23:45	Euroscicon Welcome	<i>Euroscicon Host</i>
14:50	10:50	23:50	Introduction by the chair	<i>Chair to be confirmed</i>
15:00	11:00	00:00	Talk to be confirmed	
15:30	11:30	00:30	International Consultation via Digital Pathology Q and A	<i>Professor Jianyu Rao, University of California at Los Angeles, United States</i>
16:00	12:00	01:00	Computational Imaging of Digital Pathology and Precision Medicine Q and A	<i>Dr Anant Madabhushi, Department of Biomedical Engineering, Case Western Reserve University, Cleveland, Ohio, USA</i>
16:30	12:30	01:30	Oral Presentation	<i>Speaker to be confirmed</i>
16:45	12:45	01:45	Closing remarks, End of Late Session	

ABOUT THE SPEAKERS

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Missing Speakers

It is unfortunate that occasionally a speaker cannot attend. Whilst we do everything possible to ensure that our speakers are present at the event we apologise in advance if you were at a session where a speaker could not attend. We always try to keep our agendas as up to date as possible, however if a speaker cancels the night before an event or on the day, there is little we can do to rectify this.