



Virtual Expo 2020

Invitation

Get the insight you need:
join – interact – exchange – connect



Sysmex Virtual Expo 2020
08 – 10 December

Online
registration
is open

- ✓ Attend three days of interactive presentations
- ✓ Participate in live discussions
- ✓ Watch informative videos
- ✓ Connect with attendees and experts
- ✓ Collect your Certificate of Attendance
- ✓ Join best practice sessions, get product news and much more
- ✓ Enjoy exclusive on-demand access to all sessions for months

www.sysmex-europe.com/virtualexpo20

Tuesday, 08.12.2020



Time	Session	Speaker
09:00 am Morning session I	Welcome session HAEMATOLOGY <i>Opening lecture: Haemocytometry as a potential tool in the fight against infections</i> Duration: 1 hr (incl. 15 min Q&A)	Prof. Andre van der Ven Emeritus Professor International Health, Radboud University Medical Centre, The Netherlands
10:30 am Morning session II	Product session HAEMOSTASIS <i>News on the latest product development: expansion of 'CN-Series' – power in a new dimension</i> Duration: 1 hr (incl. 15 min Q&A)	Rexhina Cipi Product Manager Haemostasis, Sysmex Europe GmbH, Germany Shahab Baghaie Product Manager Haemostasis, Sysmex Europe GmbH, Germany
12:30 pm Lunch session	KOL session LIFE SCIENCE <i>Introducing FOB Gold FIT testing for symptomatic patients; the experience of a UK NHS Trust</i> Duration: 1 hr (incl. 15 min Q&A)	Dr Marieke Jordaán Consultant Chemical Pathologist, Mid-Yorkshire Trust, United Kingdom
03:00 pm Afternoon session I	Expert session HAEMOSTASIS <i>Laboratory updates on specialised haemostasis testing: the cutting edge of clinical values</i> Duration: 1 hr (incl. 15 min Q&A)	Dr Jean Amiral Consultant and Senior Scientific Advisor, HYPHEN BioMed, France and Sysmex Corporation, Japan Claire Dunois, PhD Director of Clinical Study and Validation, HYPHEN BioMed, France Marie Peyrafitte Validation Manager HYPHEN BioMed, France
04:30 pm Afternoon session II	KOL session URINALYSIS <i>Impact of technology improvements on urinalysis – the workflow benefits</i> Duration: 1 hr (incl. 15 min Q&A)	Dr Giulia Previtali Ospedale Papa Giovanni XXIII, Italy

Time	Session	Speaker
<p>09:00 am Morning session I</p>	<p>Scientific session CLINICAL FLOW CYTOMETRY</p> <p><i>Applying automation to sample preparation: experience of a specialised clinical cytometry laboratory with Sysmex' PS-10</i></p> <p>Duration: 1 hr (incl. 15 min Q&A)</p>	<p>Dr François Vergez</p> <p>Head of the immunophenotyping platform, Laboratory of Cellular Hematology and Genetics of Blood Diseases, IUCT, Toulouse University Hospital, France</p>
<p>10:30 am Morning session II</p>	<p>Product session URINALYSIS</p> <p><i>Bridging the gap – from a laboratory and clinical perspective</i></p> <p>Duration: 1 hr (incl. 15 min Q&A)</p>	<p>Dr Benjamin Schönbeck</p> <p>Scientific Marketing Manager Urinalysis, Sysmex Europe GmbH, Germany</p>
<p>12:30 pm Lunch session</p>	<p>Hot topic session CARESPHERE™</p> <p><i>How monitoring analytical quality and performance can simplify your lab life – anytime, anywhere</i></p> <p>Duration: 45 min (incl. 15 min Q&A)</p>	<p>David Peschard</p> <p>Product and Project Manager for Caresphere™ and QC Solutions Sysmex Europe GmbH, Germany</p> <p>Theo Hofman</p> <p>Marketing Manager Quality Control Solutions, Sysmex Europe GmbH, Germany</p>
<p>03:00 pm Afternoon session I</p>	<p>KOL session POINT OF CARE</p> <p><i>Clinical application of kidney function marker proenkephalin and use of bioactive adrenomedullin in critical care</i></p> <p>Duration: 45 min (incl. 15 min Q&A)</p>	<p>Dr Lukas Martin</p> <p>Uniklinik RWTH Aachen, Germany</p>
<p>04:30 pm Afternoon session II</p>	<p>KOL/Expert session LIFE SCIENCE</p> <p><i>Topic 1: Surgical retrieval of node-positive breast cancer after neo-adjuvant chemotherapy</i></p> <p><i>Topic 2: OSNA's journey in breast cancer: from the adjuvant to the neo-adjuvant setting</i></p> <p>Duration: 1 hr (incl. 15 min Q&A)</p>	<p><i>Topic 1:</i></p> <p>Dr Marta Urbistondo Lazpita</p> <p>Oncogynaecologist at Donostia University Hospital, Donostia, Spain</p> <p><i>Topic 2:</i></p> <p>Dr Vicente Peg Cámara</p> <p>MD, PhD, Pathologist at Vall d'Hebron University Hospital, Barcelona, Spain</p>

Thursday, 10.12.2020



Time	Session	Speaker
09:00 am Morning session I	Product session INDUSTRIAL FLOW CYTOMETRY <i>Advances in industrial microbiology QC powered by state-of-the-art Sysmex solutions</i> Duration: 1 hr (incl. 15 min Q&A)	Pierrick Saliceti Product Manager Flow Cytometry, Sysmex France SAS, France
10:30 am Morning session II	Product session HAEMOSTASIS <i>Explore state-of-the-art technologies powered by Sysmex haemostasis solutions</i> Duration: 1 hr (incl. 15 min Q&A)	Osamu Kumano, PhD Coordinate Manager, HYPHEN BioMed, France Sho Shinohara Protein Technology Group, Engineering 1, Sysmex Corporation, Japan
11:30 am Morning session III	Scientific session CLINICAL FLOW CYTOMETRY <i>Evaluation of Sysmex kappa and lambda monoclonal antibodies for the determination of B-cell surface light chains</i> Duration: 1 hr (incl. 15 min Q&A)	Gavin Williams Specialist Biomedical Scientist, Sheffield Teaching Hospitals NHS Foundation Trust, United Kingdom
12:30 pm Lunch session	Hot topic session URINALYSIS <i>Novel approach to non-invasive bladder cancer surveillance with urinalysis</i> Duration: 45 min (incl. 15 min Q&A)	Ilker Tinay, MD FEBU, FACS, Associate Professor of Urology, Marmara University Hospital School of Medicine, Turkey
03:00 pm Afternoon session I	KOL session LIFE SCIENCE <i>Topic 1:</i> <i>OSNA for detection of sentinel node low-volume metastases in endometrial cancer</i> <i>Topic 2:</i> <i>Validation study for the detection of CK19 using pooling method with one-step nucleic acid amplification in prostate cancer (POPCORN study) – preliminary results</i> Duration: 1 hr (incl. 15 min Q&A)	<i>Topic 1:</i> Prof. Francesco Fanfani U.O.C. di Ginecologia Oncologica, Fondazione Policlinico Universitario Agostino Gemelli IRCCS, Roma, Italy <i>Topic 2:</i> Dr Mercé Cuadras Solé Urology department, Hospital Universitari Vall d'Hebron, Barcelona, Spain Dr Maria Eugenia Semidey Raven Pathology department, Hospital Universitari Vall d'Hebron, Barcelona, Spain
04:30 pm Afternoon session II	Product session HAEMATOLOGY <i>The truth behind increased MCHC – how the CBC-O concept can improve your workflow efficiency</i> Duration: 1 hr (incl. 15 min Q&A)	Susanne Prinz Consultant Integrated Laboratory Solutions, Sysmex Europe GmbH, Germany

For three days, you can look forward to interactive online discussions on the latest developments in our fields of expertise. You will be able to take away valuable insights and new knowledge that you can apply in your daily work. Be part of this exciting and informative event!

For any questions, please contact: event@sysmex-europe.com

Join us here:

www.sysmex-europe.com/virtualexpo20

Next upcoming virtual event:
Sysmex Diagnostic Forum online 2021

We are looking forward to meeting you at our virtual congress from 10 – 11 March 2021!

www.sysmex-diagnostic-forum.com

