ECCMID 2018 – Madrid, Spain

Roche Integrated Symposia and In-Booth Presentations

Symposium 1 – Saturday 21 April
16:30 – 18:30 | IFEMA Madrid | Hall R

Symposium 2 – Monday 23 April
09:00 – 11:00 | IFEMA Madrid | Hall K

In-Booth Presentations – scheduled throughout the congress
Roche Booth (number 11) | See reverse for schedule
Roche Integrated Symposium

The Flu Goes Viral: Redefining influenza management with mPOC diagnostics

Saturday 21 April | 16:30 – 18:30 | Hall R

Symposium Co-Chairs:

ESCMID Co-Chair: Prof. Bernd Salzberger
University Hospital Regensburg, Regensburg, Germany

Co-Chair: Dr. Ted van Essen
General Practitioner; Utrecht University Medical Center (Retired);
Amersfoort, The Netherlands

AGENDA

Welcome and opening comments
Symposium Co-Chairs

Influenza Epidemiology: Insights from the 2017-2018 season
Prof. Bruno Lina
Claude Bernard University; National Reference Centre for Respiratory Viruses, Lyon, France

Implementing Molecular Point of Care Diagnostics: Strategic and practical considerations
Dr. Jan Gorm Lisby
University of Copenhagen, Hvidovre Hospital, Copenhagen, Denmark

Impact of PCR at the Point of Care: Optimizing infection control programs
Dr. Janette Rahamat-Langendoen
Radboud University Medical Centre, Nijmegen, The Netherlands

Improving Patient Management for Acute Respiratory Illness: Utilizing new diagnostic strategies
Dr. Malcolm Brodlie
Institute of Cellular Medicine, Newcastle University; Great North Children’s Hospital, Newcastle, UK

Q & A and closing remarks
Symposium Co-Chairs
Roche Integrated Symposium

Sepsis to Stewardship: Right Answer, Right Treatment, Right Outcome

Monday 23 April | 09:00 – 11:00 | Hall K

Symposium Co-Chairs:
ESCMIID Co-Chair: **Dr. Guillaume Béraud**  
Université Laval, Québec, Canada

Co-Chair: **Dr. Elizabeth M. Marlowe**  
Roche Molecular Systems, Pleasanton, CA, USA

AGENDA

Welcome and opening comments
**Symposium Co-Chairs**

PCT guided diagnosis to improve antibiotic usage and clinical outcomes
**Alexander Kutz, MD**  
Medical University Department, Kantonsspital Aarau, Aarau, Switzerland

Antibiotic Stewardship: Prediction modeling versus rapid diagnostics for initial therapy  
**Lance R. Peterson, MD**  
NorthShore University HealthSystem; University of Chicago Pritzker School of Medicine, Chicago, IL, USA

Principals of surveillance and how to apply them to curtail the spread of carbapenem resistance Enterobacteriaceae  
**Yehuda Carmeli, MD, MPH**  
National Institute for Antibiotic Resistance and Infection Control, Ministry of Health, Tel Aviv, Israel

Integrating hospital e-surveillance for streamlining antibiotic stewardship  
**Prof. Tomás Pumarola Suñé**  
Vall d’Hebron University Hospital, Barcelona, Spain

Q & A and closing remarks
**Symposium Co-Chairs**
You are invited to join us in the booth to meet the experts as they share practical experiences.

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>Saturday</td>
<td>13:15-13:30</td>
<td>What is Smarticles Technology?</td>
<td>Michael Lewinski, PhD Roche Molecular Systems</td>
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<tr>
<td>21 April</td>
<td>15:45-16:00</td>
<td>Implementing Roche Molecular Systems and their role in UKAS ISO15189</td>
<td>Jayne Harwood Freeman Hospital, Newcastle, UK</td>
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<td>Sunday</td>
<td>11:15-11:30</td>
<td>The <strong>cobas omni</strong> Utility Channel – Transforming the way your laboratory runs laboratory-developed tests</td>
<td>Rochak Mehta Roche Molecular Systems</td>
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<td>22 April</td>
<td>13:00-13:15</td>
<td>Emerging strategies to support <em>C. difficile</em> infection control</td>
<td>Lance Peterson, MD NorthShore Univ HealthSystem, Chicago, USA</td>
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<td>13:45-14:00</td>
<td>Introduction of Roche FLOW Flex platform in response to a large CPE hospital outbreak</td>
<td>Donal Smith Tallaght Hospital, Dublin, Ireland</td>
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<td>15:45-16:00</td>
<td>Automation of lab developed multiplex assays for the detection of influenza and RSV using the <strong>cobas omni</strong> Utility Channel on the <strong>cobas®</strong> 6800 System</td>
<td>Dr. Ulrich Eigner MVZ Labor Limbach, Heidelberg, Germany</td>
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<td>Monday</td>
<td>11:15-11:30</td>
<td>Impact of PCR at the Point of Care for better patient management</td>
<td>Jamie Phillips, PhD Roche Molecular Systems</td>
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<td>23 April</td>
<td>13:00-13:15</td>
<td>Clinical evaluation of a laboratory developed multiplex RT-PCR assay using the <strong>cobas omni</strong> Utility Channel: Herpes simplex/varicella-zoster-virus</td>
<td>Dr. med Marc Lütgehetmann University Medical Center Hamburg-Eppendorf, Germany</td>
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<td>13:45-14:00</td>
<td>The impact of same day molecular Roche FLOW Flex CPE result on patient flow during a hospital outbreak</td>
<td>Donal Smith Tallaght Hospital, Dublin, Ireland</td>
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<td>15:45-16:00</td>
<td>Multi-center clinical evaluation of a laboratory developed RT-PCR assay for the detection of <em>C. difficile</em> using the <strong>cobas omni</strong> Utility Channel on the <strong>cobas®</strong> 6800 System</td>
<td>Dr. med Marc Lütgehetmann University Medical Center Hamburg-Eppendorf, Germany Dr. Ulrich Eigner MVZ Labor Limbach, Heidelberg, Germany</td>
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<td>Tuesday</td>
<td>11:15-11:30</td>
<td><strong>Mycoplasma genitalium</strong>: Clinical and diagnostic challenges</td>
<td>Rodney Arcenas, PhD Roche Molecular Systems</td>
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<td>24 April</td>
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