

Roche Congress Activities

Roche Integrated Symposium

Convergence of Phenotypic, Genotypic, Biomarkers and Digital Solutions: Integration for Impactful Innovation

Monday 15 April 2019 | 08:45 – 10:45 | Hall G | RAI Amsterdam

In-Booth Presentations – scheduled throughout the congress

Roche Booth (number 1.14) | See page 3 for schedule



In-booth Expert Presentations

You are invited to join us in the booth for a series of scientific conversations.



Date	Time	Title	Speaker
Saturday 13 April	13:15-13:30	Clinical diagnostic evaluation of a point-of-care PCR-based RSV test – a prospective, observational multi-centre cohort study	Dr. Malcolm Brodlie Institute of Cellular Medicine, Newcastle University; Great North Children's Hospital, Newcastle, UK
	15:45-16:00	Lighting the way forward with Smarticles technology	Dr. Michael Lewinski Roche Molecular Systems
Sunday 14 April	10:45-11:00	Biotin interference in ID testing: Facts and insights	Dr. Helena Soop Roche Diagnostics, Centralised and Point of Care Solutions
	12:30-12:45	Detection of <i>Mycoplasma genitalium</i> in male and female urogenital samples	Dr. Rodney Arcenas Roche Molecular Systems
	13:00-13:15	Analytical performance and workflow comparison of multiple molecular platforms used for HIV-1, HBV and HCV viral load determinations	Dr. André Frontzek MVZ Dr. Stein + Kollegen, Mönchengladbach, Germany
	15:45-16:00	The cobas ® Plasma Separation Card: A compelling alternative to dried blood spots for HIV-1 viral load	Dr. Christian O. Simon Roche Molecular Systems
Monday 15 April	10:45-11:00	Impacting antibiotic stewardship with rapid diagnostics	Dr. Steven Cagas Roche Diagnostics Corporation
	12:30-12:45	Towards fighting sepsis with AI solutions	Dr. Graham Nichol University of Washington, Seattle, WA, USA
	13:00-13:15	Performance of a VRE PCR using the cobas omni Utility Channel	Dr. med Marc Lütgehetmann University Medical Center Hamburg-Eppendorf, Germany
	15:45-16:00	High-volume workflow and performance comparisons for CT/NG testing using automated molecular platforms	Dr. Elizabeth M. Marlowe Roche Molecular Systems
Tuesday 16 April	10:45-11:00	Quality in molecular diagnostics	Dr. John Osiecki Roche Diagnostics Corporation