

Pharmaceutical Microbiology UK Speaker Interview Released from Fresenius Kabi AB

SMi Report: An exclusive interview with Dr Alex Stoll, Fresenius Kabi, speaker at Pharmaceutical Microbiology UK event can be downloaded on the event website

LONDON, GREATER LONDON, UNITED KINGDOM, November 14, 2018 /EINPresswire.com/ -- In the lead up to the 8th annual [Pharmaceutical Microbiology](#) UK Conference taking place in London on 21 and 22 January 2019, SMi organised a speaker interview with our speaker Dr. Alexander Stoll, Vice President, Head of Competence Center Microbiology and Aseptic Techniques, Fresenius Kabi, to discuss the current landscape of pharmaceutical microbiology.

Dr Stoll will be speaking on day one of the conference with her presentation entitled 'Case Study on using contamination recovery rates to measure performance and improve contamination control'.



SMi's 8th Annual Conference on... #SMiPharmaMicro

Pharmaceutical Microbiology

COPTHORNE TARA HOTEL, LONDON, UK

21 - 22 JAN 2019

www.pharma-microbiology.com

Dr. Alexander Stoll completed his PhD thesis in Microbiology/Genetics during September 2001 at the University of Kaiserslautern. After moving to Sweden, he started working in December 2001 for Fresenius Kabi sterile international manufacturing plant in Uppsala, leading a group of microbiologists responsible for microbiological qualification of sterilization processes. In his current position as Vice President Competence Center Microbiology & Aseptic Technique he has built a group of subject matter experts working with all pharmaceutical Fresenius Kabi manufacturing sites and compounding centers, setting global standards. Throughout the years he has gained intensive hands-on experience from different sterile manufacturing techniques for finished medicinal product & API and multiple international authority inspections.

Please see the speaker interview snapshot below:

How would you describe the current challenges in the pharmaceutical microbiology field? Throughout the last years for sure data integrity has been one of the focus areas for pharmaceutical microbiology. Main focus so far has been how to control & safeguard many of the still manual microbiological processes but also how to better automate some of those processes. I think we are still at an early stage of the automation we have seen in this area so far and I am convinced that automation in the microbiological laboratory will remain a challenge for many years to come.

What developments within contamination control have really caught your eye in the past year? Especially when it comes to aseptic manufacture of pharmaceuticals there have been many developments into better isolator technologies and more efficient automated decontamination techniques.

For the full exclusive interview with Dr Alexander Stoll, visit the download centre of the event website.

Other topics that will be addressed throughout the programme include: contamination and endotoxins, environmental monitoring, new mechanisms of detection, risk assessments, the current challenge of biofilms, mold contamination challenges, rapid microbial methods and so much more.

Running alongside the conference are two post conference workshops taking place on Wednesday 23rd January 2019, hosted by Microrite and Battelle Memorial Institute and STERIS Corporation.

Morning Workshop on Common Mistakes Made When Setting Up an Environmental Monitoring Programme Led by: Ziva Abraham, CEO, Microrite & Morgan Polen, Contamination Control and [Cleanroom](#) Expert, Microrite

Afternoon Workshop on Rapid Microbial Methods & Developing a Risk-Based Cleaning and Disinfection Programme
Led by: Andrew Bartko, Research Leader, Battelle Memorial Institute & Jim Polarine, Senior Technical Service Manager, Steris Corporation

If you are interested in participating and attending the conference, you can register at www.pharma-microbiology.com/EINPR2 and save £200.

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Are you interested in sponsoring, exhibiting or speaking at this event? Contact Alia Malick, Director, on +44 (0) 20 827 6168 or email amalick@smi-online.co.uk

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Pharmaceutical Microbiology 2019
21st – 22nd January 2019
Cophorne Tara Hotel. London, UK
www.pharma-microbiology.com/EINPR2

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