

5 microbiology spotlight sessions to be covered at SMi's 3rd Annual Pharma Microbiology West Coast

SMi Pharma is excited to 5 spotlight sessions that will be covered at Pharmaceutical Microbiology West Coast Confex taking place in San Diego this June.

BOSTON, MA, UNITED STATES, March 25, 2019 /EINPresswire.com/ -- The 5 spotlight sessions being covered at this years <u>West Coast Pharmaceutical</u> <u>Microbiology</u> are by Roche, Genentech, Xellia Pharmaceuticals, Bristol-Myers Squibb and Celgene Corporation, sessions will cover <u>contamination</u> <u>control</u> & microbial identification, Endotoxin testing & LER and Contamination Control considerations for special drug products:

1.Dpening Address on Day One: Strategic approaches to contamination control Regulatory expectations for a

contamination control strategy Types and potential sources of microbial contamination

Best practices in management of microbial contamination, to include best practices in materials management, personnel training and gowning as well as equipment, process, and facility design

Lucia Clontz, Quality Director, Xellia Pharmaceuticals

2.0Low Endotoxin Recovery (LER)

What is Low Endotoxin Recovery (LER)? PDA Technical Report No. 81 Low Endotoxin Recovery LER impact on product quality Quality control strategies for LER Friedrich von Wintzingerode, Senior Manager gASAT Microbiology, Global QC, Roche/ Genentech

3. Just in time release of CAR-T Cell therapies A patient centric approach for release of CAR-T Cell therapies Overview of rapid sterility testing of CAR-T therapies Overcoming challenges and scope for the future



3 key lessons learned from a case study Irving Ford, Head of CAR T QC Laboratories, Celgene Corporation

4.New endotoxin testing methods - A mass spectrometry based approach

Mass spectrometry-based testing methods

• Impact of new testing methods on routine practices

Case study of implementation

Farnaz Nowroozi, Scientist and Manager, Genentech, Inc

5.Implementation of RMM into an effective EM programme Overview of RMM uses in effective EM programmes Overcoming issues of implementation Ensuring compliance Take away points from a recent case study Chris Knutsen, Associate Director, Microbiology, Bristol-Myers Squibb PRI

This confex is ideal for those who are interested and work as Senior Microbiologist, Lead Scientist, Laboratory Manager, QA Specialist Drug Substance External Manufacturer, Business Development Manager – Testing, Pharmaceutical Microbiology Consultant, Higher Pharmacopoeial Scientist, Analytical Standards Specialist.

If you are interested in attending you can visit the website <u>http://www.pharma-microbiology-usa.com/PR2</u>, there is also an early bird saving of US\$200 which expires on March 29th.

THE EVENT IS SPONSORED BY: Associates of Cape Cod, bioMérieux, Bioscience International, Charles River, DuPont, FujiFilm & Microbiologics

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

For media enquiries, contact Simi Sapal on +44 (0) 20 7827 6000 or ssapal@smi-online.co.uk Pharmaceutical Microbiology West Coast June, 5 - 6 June 2019 Hyatt Regency Mission Bay Hotel, CA, USA <u>http://www.pharma-microbiology-usa.com/PR2</u> #SMiPharmaMicroUSA

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