

Rapid Microbiological Methods: Accepted. Validated. Approved. Implemented.

With the leading industry & world-wide expert - Dr. Michael J Miller

Tuesday 17th September - Manor Hotel, Meriden, Solihull (15mins from Birmingham international airport & train station)

&

Thursday 19th September – Castleknock Hotel Porterstown Road, Castleknock , Dublin

Attend and receive Pharmig's PDF publication (in conjunction with the CTPA) on:
Rapid & Alternative Microbiological Methods



Now more than ever, the use of rapid and alternative microbiological methods (RMM) is playing a significant role in demonstrating microbial control in manufacturing processes, in-process samples and finished product. With the development of novel medicinal preparations, such as ATMPs and other short-lived products, the need to quickly and accurately detect contamination is of utmost importance.

Although more and more companies around the globe have embraced rapid technologies and have validated and gained approval for their routine use, regulatory policies, compendial guidance and industry best practices for validation continue to evolve.

Pharmig has developed this comprehensive learning opportunity to help explain the current state of rapid methods within the pharmaceutical and biopharmaceutical industries. Taught by one of the global experts on rapid microbiology validation and implementation, attendees will be immersed in practical and informative discussions on how to pave the way for a successful RMM implementation program. Hands-on interaction with RMM technology innovators and suppliers will make this one of the most inclusive and rewarding gatherings in the ever-changing world of rapid methods.

PROGRAMME OUTLINE

08.45 – 09.15 Registration and Tea/Coffee

09.15 - 09.30 Chairs opening address

09.30-10.00 Challenges and perceptions, industry needs and opportunities, applications for inprocess and finished product testing

10.00 – 10.50 Regulatory policies and expectations, compendial enablers, new guidance for testing ATMPs

10.50 – 11.10 Morning break with our RMM Exhibitors

11.10 – 12.30 Overview of RMM technologies, scientific principles and workflows

12.30 - 13.30 LUNCH with our RMM Exhibitors

13.30 – 14.50 A roadmap for validation; practical guidance on validation plans, statistical analysis and case studies on industry success stories

14.50 - 15.10 Afternoon break with our RMM Exhibitors

15.10 – 15.50 Case study on developing a financial model for justifying return on investment (ROI)

15.50 – 16.00 Final comments and close of meeting

About your presenter



Dr. Michael J. Miller is an internationally recognized microbiologist and subject matter expert in pharmaceutical, biotech and medical device microbiology and the design, validation and implementation of rapid microbiological methods (RMM). He is currently the President of Microbiology Consultants, LLC (http://microbiologyconsultants.com) and owner of http://rapidmicromethods.com, a website dedicated to the advancement of rapid methods.

For almost 30 years, he has held numerous R&D, manufacturing, quality, business development and executive leadership roles at multinational firms such as Johnson & Johnson, Eli Lilly and Company and Bausch & Lomb. In his current role, Dr. Miller consults with multinational companies in providing technical, quality, regulatory and training solutions in support of RMMs, sterile and non-sterile pharmaceutical manufacturing, contamination control, isolator technology, environmental monitoring, sterilization, antimicrobial effectiveness and pharmacy compounding. He has also served as a pivotal microbiology expert witness on numerous patent infringement and product liability cases.

Dr. Miller has authored more than 100 technical publications and presentations. He currently serves on the editorial and scientific review boards for American Pharmaceutical Review, European Pharmaceutical Review and the PDA Journal of Science and Technology. He is also an advisor to the SUP Microbiology Expert Committee. Dr. Miller holds a Ph.D. in Microbiology and Biochemistry from Georgia State University and a B.A. in Anthropology and Sociology from Hobart College.

Fees:

Pharmig Member £595/ €706* Pharmig Non Member £795 / €950*

NHS Member £300 NHS Non Member £500

NOTE: *Euro fee is higher to cover conversion rates

Delegate Booking Form - Please tick which date you wish to attend

confirmed.

 Tuesday 17th September, Birm Thursday 19th September, Duk 		
Company Name & Address:		
Contact Name (different from those a	ttending)	
Delegate 1		
First Name:	Surname:	
Job Title:	* Email:	
Dietary requirements:		
Delegate 2		
	Surname:	
Job Title:	* Email:	
Dietary requirements:		
		cted by Pharmig about these and future meetings
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Please quote purchase order number:	:	I wish to pay by credit card (Pharmig will contact you for details)
Note: Fees for both meetings include I meetings if presentations are ava		o download presentations in advance of the
		and paid for directly with the hotel once venues have been

Hotel Information

Tuesday 17th September, Solihull Venue:

Manor Hotel Meriden - 127 Main Road, Meriden, Solihull, CV7 7NH

- Located 5 miles from Birmingham airport and international train station
- B&B £99.00 Please call the hotel directly, quoting Pharmig, for this reduced rate. Tel: 01676
 522735

Thursday 19th September, Dublin

Venue:

Castleknock Hotel - Porterstown Road, Castleknock , Dublin

 B&B - €109.00 Please call the hotel directly, quoting Pharmig, for this reduced rate. Tel: +353 (0)1 640 6300

CANCELLATION POLICY:

Written cancellation will be accepted up to 30 days prior to the event, and all cancellations will incur a fee. No refunds are available 15 working days before the start date and full course fees will be due for delegates who fail to attend. Substitutions may be made at any time, preferably in writing to Maxine Moorey. Please send to:

Maxine Moorey, Pharmig, T5 The Maltings, Roydon Road, Stanstead Abbotts, Hertfordshire, SG12 8HG or by email: maxine@pharmig.org.uk