PHARMA MICROBIOLOGY CONGRESS 2025

21-22 October | Virtual
29 October | Florence

THE EVOLUTION OF STERILE MANUFACTURING TOWARDS A MATURE MODEL

PEC PHARMA EDUCATION CENTER

The Pharma Microbiology Congress, organized by Pharma Education Center, is recognized as one of the most important and appreciated European conferences dedicated to sterile manufacturing.

This year, the conference will focus on the transition of sterile manufacturing towards a mature model. This evolution will address not only compliance with regulatory standards, but also the integration of advanced technologies and the adoption of proactive quality management systems.

The conference will feature interesting keynote presentations on regulatory updates, best practices, and emerging technologies aimed at sharing the evolution of manufacturing and control of sterile medicines towards this mature model.
Participants will have the opportunity to engage with experts from regulatory agencies, pharmaceutical companies, consultancies, industry associations, and innovative technology providers.

INNOVATIVE FORMAT 2025

October 21-22 | online
A dynamic program featuring key presentations on the latest regulatory updates, best practices, and strategies, along with insightful webinars on cutting-edge technologies aimed at improving the manufacturing and control of sterile medicines.

October 28 | Florence
We will kick off the event with 2 interactive workshops held by CRL and Rapid Micro, in a relaxed and engaging atmosphere and we welcome you with an exclusive Cocktail Dinner, which will offer a unique opportunity to connect with industry leaders, colleagues, speakers and sponsors in a beautiful top-floor space with a wonderful view of Florence.

October 29 | Florence
The in-person program will showcase contributions from leading international speakers, emergent technology representatives, key opinion leaders, and representatives from EU Regulatory Bodies.

This year the congress will include:

- 1 Key Note Lecture
- 12 Thematic Sessions
- 12 interactives round tables/QA
- 28 technical speeches
- 8 webinars on cutting-edge technologies
- 20 DEMO Sessions

FEATURED TOPICS

	SESSION 1	SESSION 2	SESSION 3	SESSION 4	SESSION 5	SESSION 6
October 21 Virtual	KEY NOTE LECTURE - REGULATORY TRENDS: EXPECTATIONS AND FUTURE CHALLENGES FOR THE TRANSITION TOWARDS A MATURE INDUSTRY MODEL	RAPID METHODS: PERSPECTIVES AND APPLICATIONS	WEBINARS | DISCOVERING CUTTING-EDGE TECHNOLOGIES	ENVIRONMENTAL MONITORING: NEW TECHNOLOGIES & VALIDATION APPROACHES	IMPROVING QUALITY CONTROLS BY ALTERNATIVE METHODS	KEY CONSIDERATIONS: REGULATORY REQUIREMENTS FOR ALTERNATIVE METHODS

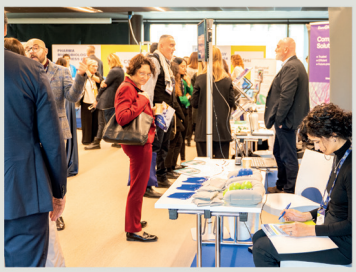
	SESSION 7	SESSION 8	SESSION 9	SESSION 10	SESSION 11
October 22 Virtual	REVOLUTIONING STERILE MANUFACTURING AND CONTROLS TRHOUGH DIGITAL TRASFORMATION	TECHNOLOGY INNOVATIONS AND BEST PRACTICES IN MODERN MANUFACTURING	WEBINARS | DISCOVERING CUTTING-EDGE TECHNOLOGIES	STERILIZATION & DECONTAMINATION: VALIDATION APPROACHES & TRENDS	APS: NEW TRENDS & BEST PRACTICES

	SESSION 12	SESSION 13	SESSION 14	SESSION 15	SESSION 16
October 29 -Florence	REGULATORY BODIES: STRATEGIES FOR LEADING COMPLIANCE AND ACCELERATING INNOVATION IN STERILE MANUFACTURING	APPLYING CUTTING-EDGE TECHNOLOGIES IN STERILE PRODUCTION & CONTROLS	DEMO SESSIONS IN THE EXHIBITION AREA	THE FUTURE OF STERILE INDUSTRY	OPEN EXHIBITION & DEMO SESSIONS

GREAT LOCATION! Palazzo degli Affari- Florence, Italy

PMC 2024

PMC 2024

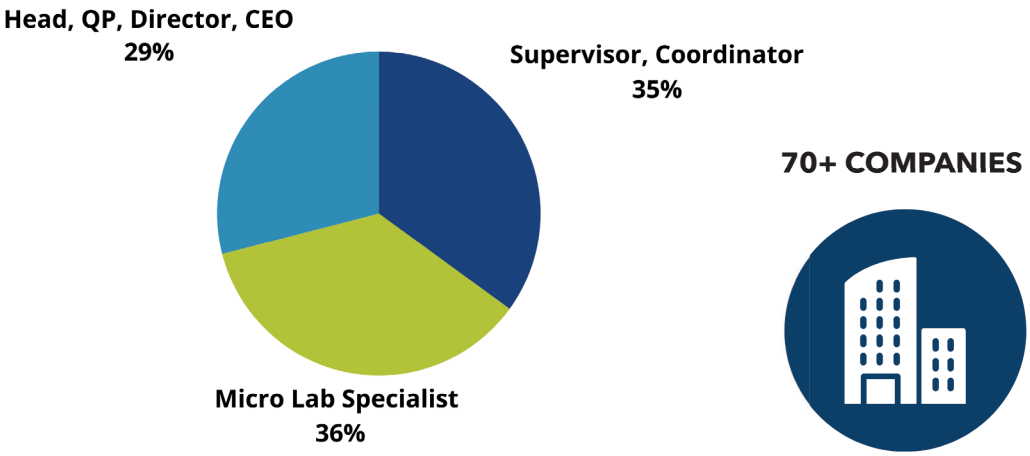


PMC 2024

A unique exhibition and conference venue in the heart of Florence

- **2 min walk from Florence Santa Maria Novella Train Station**
- **30 minutes from the Florence Airport by tramway.**

PMC 2024 IN NUMBERS



OUR AUDIENCE COMMENTS

CONGRESS ORGANISED AND MANAGED VERY WELL!

Good organization, I appreciated the quality of the congress.

I appreciate that many different topics have been discussed in detail with many practical examples.

It is very interesting to discuss the microbiological world with other experts because it is helpful to improve your own experience.

The Pharma Microbiology Congress offers:

- An interactive format designed to foster knowledge sharing and networking.
- High-quality scientific content, providing attendees with the opportunity to learn from renowned international SMEs.
- A platform to share strategies, innovative ideas, and cutting-edge technologies to face the future of sterile manufacturing.
- The connection with pharmaceutical professionals including key decision-makers at various career

SPONSORS

Don't miss the chance to be a Pharma Microbiology Congress 2025 sponsor!

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EXHIBITOR

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STÄUBLI

AGENDA 21 OCTOBER

all times are UTC +1 **Virtual**

9.00 **Welcome by the Chairperson of the congress**
Lucia Costanzo, Senior Conference Manager | PEC

SESSION 1 – Key Note Lecture: REGULATORY TRENDS: EXPECTATIONS AND FUTURE CHALLENGES FOR THE TRANSITION TOWARDS A MATURE INDUSTRY MODEL

The transition to a more mature model requires a proactive quality culture across the product lifecycle. Regulatory bodies are increasingly expecting manufacturers to demonstrate deep process understanding, robust risk assessments, and continuous improvement through data-driven decision-making.
The session brings together regulators and industry voices for offering valuable insights.

9.10 **Introduction by the Chairperson**
Gabriele Gori, Global Compliance and Auditing Head | Chiesi, and Past Chair Science Advisory Board (SAB) | PDA

9.25 **Key Note Lecture: Contamination Control as a Cornerstone of Quality Maturity: Global Expectations and Organizational Responsibility**
Vanessa Figueroa, Microbiology & Sterility Assurance Professional | VVF Science

10.00 **Q&A Session**
Moderator: G. Gori
Partecipants: V. Figueroa

10.15 **Coffee break**

SESSION 2 - INDUSTRY'S JOURNEY TOWARDS RAPID METHODS: PERSPECTIVES AND APPLICATIONS

Rapid Microbiological Methods (RMMs) are becoming a regulatory expectation and a strategic imperative for sterile manufacturers, representing essential tools for enhancing the Sterility assurance.
Authorities like the EMA and FDA are encouraging the adoption of RMMs, provided they are properly validated. The session will explore the RMM's journey that industries are addressing among regulatory requirements, advanced technologies and culture shift.

10.35 **Introduction by the Chairperson**
Alice Le Gatt, Global Change Facilitator | BioPhorum

10.40 **Industry's Journey towards Rapid Microbiological Methods: A BioPhorum Perspective**
Alice Le Gatt, Global Change Facilitator | BioPhorum
Caitlin Cooke, Scientist, Global Product Development, Pharmaceutical Technology and Development | AstraZeneca

11.00 **Project Management and Validation Strategy of Growth Direct System for Environmental Monitoring and Water-Bioburden**
Miriam Meinersmann, Expert GMP Compliance and Documentation Microbiology and Monitoring Quality Control | Daiichi Sankyo Europe GmbH, Germany
Franziska Graf, Trainee Microbiology and Monitoring Quality Control | Daiichi Sankyo Europe GmbH, Germany

11.20 **Implementation roadmap of OWBA in Pharma, with use-case of implementing enzyme activity-based OWBA on PW/WFI**
Sebastian Strandberg Rutell, Associate Process Engineer in PAT | Novo Nordisk

11.40 **Regulatory Focus by PEI**
Oleg Krut, Head of Microbial Safety Department | Paul-Ehrlich-Institut (PEI)

11.55 **Round Table**
Moderator: A. Le Gatt
Participants: C. Cooke, F. Graf, O. Krut, M. Meinersmann, S. Strandberg Rutell, Johannes Oberdorfer | Rapid Micro Biosystems, Allison Scott | Member of Modern Microbial Methods (M3) Collaboration

12.45 **LUNCH & NETWORKING**

SESSION 3 – WEBINARS | DISCOVERING CUTTING-EDGE TECHNOLOGIES

This addition to the plenary agenda, much appreciated over the years, is a combination of innovation, expertise and real-time interaction. These webinars offer a unique opportunity to deepen knowledge about innovation as sterile manufacturing moves into a new phase of technology-driven compliance.

2.00 **Introduction**
Sara Morosino, Sponsorship & Event | Pharma Education Center

2.05 **Leverage your QC operational efficiency thanks to a comprehensive digitalization of your Environmental monitoring process to meet high standard of compliance and optimize resources allocation.**
Ylhem Logon, Global Marketing Manager, Environmental Monitoring | BioMérieux

2.05 **The future of green sterilization: HyperPure H2O2 sterilizer**
Guido Rovera, Sales & Marketing Director | De Lama
Marco Bianchi, Marketing Manager | De Lama

2.25 **Unlocking the Future of Endotoxin Testing: Advantages of Pyro Smart NextGen® Recombinant Cascade Reagent**
Matt Stevenson, International Sales Channel Manager | Associates of Cape Cod, Intl, Inc

2.25 **Solutions for reducing contamination risk in sterility testing:** *preventing false positives with Hydrogen Peroxide Vapor biodecontamination technologies and isolators*
Denny Lazzari, Business Development Manager | Ecolab

SESSION 4 - ENVIRONMENTAL MONITORING: NEW TECHNOLOGIES & VALIDATION APPROACHES

*Environmental Monitoring (EM) is rapidly evolving focusing on **data integrity, continuous monitoring, and early warning systems.** This transformation is leading the industry towards a mature model with a strategic vision of EM. The session offers interesting case studies and technical speeches by experts from industry aimed at sharing advanced technologies and validation strategies that are reshaping how we monitor and control cleanroom environments.*

2.45 **Introduction by the Chairperson**
Francesco Boschi, Microbiology and Aseptic Support – Internal Manufacturing Operational Quality | Pfizer Global Supply

2.55 **Environmental Monitoring Performance Qualification in New Facilities: Overview and application of an industry-harmonized approach**
Anna Campanella, Global Aseptic Processing & Sterility Assurance Lead | Takeda

3.20 **Environmental Monitoring Performance Qualification: Understanding your Microbiota**
Duncan Barlow, Microbiologist Expert | Charles River Laboratoires

3.40 **Case Study - Particle and microbiological trends: approach to the review of data and management of outliers**
Beatrice Baldon, Sterility Assurance Lead | Thermofisher

4.00 **Round Table**
Moderator: F. Boschi
Participants: D. Barlow, B. Baldon, A. Campanella

SESSION 5 – IMPROVING QUALITY CONTROL BY ALTERNATIVE METHODS

The session will conclude today's journey among emerging technologies by exploring alternative methods in microbiological controls that reflect the evolving future scenario of microbiological testing.

4.30 **Introduction by the Chairperson**
Lucia Ceresa, Freelance Pharmaceutical Consultant & PDA Italy Chapter Board

4.40 **A comprehensive overview: update on the regulatory framework for recom binant technologies following the release of USP <86> for Bacterial Endo toxin Testing**
Veronika Wills, Director, Global Technical Services| Associates of Cape Cod, Intl, Inc

5.00 **Q&A Session**
L. Ceresa, V. Wills

SESSION 6 – KEY CONSIDERATIONS - Regulatory requirements for Alternative Methods: adoption & implementation

This concluding focus will provide an overview of the regulatory landscape for alternative methods, offering an opportunity to delve into the expectations of authorities for the implementation of these new technologies.

5.10 **Focus on Ph. Eur. 5.1.6. commenting phase and USP <1071>, <72> and <73> updated release**
Lucia Ceresa, Freelance Pharmaceutical Consultant & PDA Italy Chapter Board

5.30 **Q&A Time**
Lucia Costanzo, Senior Conference Manager | PEC & Pharma Microbiology Congress Chairperson
Lucia Ceresa, Freelance Pharmaceutical Consultant & PDA Italy Chapter Board

5.45 **Closure of the first day**
Lucia Costanzo, Senior Conference Manager | PEC & Pharma Microbiology Congress Chairperson

AGENDA 22 OCTOBER

all times are UTC +1 **Virtual**

9.00 **Welcome by the Chairperson of the congress**
Lucia Costanzo, Senior Conference Manager | PEC

SESSION 7 – REVOLUTIONING STERILE MANUFACTURING AND CONTROLS THROUGH DIGITAL TRASFORMATION

The digital transformation is truly revolutionizing sterile manufacturing by enhancing the process knowledge through the real -time monitoring.
Digital systems enhance traceability throughout the manufacturing process, making it easier to track and verify compliance with regulations and quality standards, providing manufacturers with a robust control of their operations, enabling them to better manage the overall process and adhere to regulatory requirements.
The session will face the applications of digitalization enabling a transformation of Lab activities and manufacturing.

9.10 **Introduction by the Chairperson**
Alicia Ruiz Mahillo, Group Quality Manager | COMPASS by FAMAR

9.25 **Advanced Machine Vision for Quality Control and Inspection in GMP-Compliant Aseptic Fill & Finish Processes**
Arndt Neues, Industry Sales Manager Medical & Pharma | Omron

9.45 **Smart Lab: Transforming Microbiology through Digital Innovation**
Barbara Scolaro, System Integration & Testing Senior Engineer | C&P Engineering, a Product Life Group Company

10.05 **Innovation and Traceability in QC Laboratories: Towards Automated Management of Bacterial Contamination**
Matteo Viganò, European Food & Industry Microbiology Sales Representative | Bruker

10.25 **Round table**
Moderator: A. Ruiz Mahillo
Participants: A. Neues, B. Scolaro, M. Viganò

11.00 **COFFEE BREAK**

SESSION 8 – TECHNOLOGY INNOVATIONS AND BEST PRACTICES IN MODERN MANUFACTURING

Sterile manufacturing is evolving toward a mature model in which risk management and technology *drive every decision.*
This session will offer interesting case studies and insights.

11.20 **Introduction by the Chairperson**
Patrizia Muscas, Director Sterility Assurance, Global TS/MS (SAT) | Eli Lilly

11.30 **Quality Risk Management Concepts Applied to Aseptic Interventions Design: A Case Study**
Enrica Mantovani, Global MSAT Drug Product Sterility Assurance and Cleaning Validation Lead | Lonza

12.00 **Case Study - Indirect product contact parts assembly and set up in isolator lines: a risk based approach to improve contamination control**
Carlo Casalino, Production Process & Documentation Supervisor | Merck KGaA
Daniela Maggiulli, Aseptic Operations Specialist | Merck KGaA

12.25 **Round table**
Moderator: P. Muscas
Participants: J. Drinkwater, C. Casalino, D. Maggiulli, E. Mantovani

1.00 **LUNCH & NETWORKING**

SESSION 9- WEBINARS | DISCOVERING CUTTING-EDGE TECHNOLOGIES

*This addition to the plenary agenda, much appreciated over the years, is a combination of **innovation, expertise and real-time interaction.** These webinars offer a unique opportunity to deepen knowledge about innovation as sterile manufacturing moves into a new phase of technology-driven compliance.*

2.00 **Introduction**
Sara Morosino, Sponsorship & Event | Pharma Education Center

2.05 Biogenetics Diagnostics s.r.l. **SherpaPharma: Digital Solutions for Environmental Monitoring in the Pharmaceutical Industry**
Andrei Ihnatsenka, International Sales Manager | SherpaPharma

2.05 MesaLabs **Biological Indicators in Ethylene Oxide Sterilization: From Cycle Development to Routine Monitoring**
Laurent Berliet, Technical Support Specialist – Europe | MesaLabs

2.25 BRUKER **MBT Pathfinder: Enhancing Traceability in the New MALDI Biotyper® Workflow**
Hana Dvorackova, Global Product Manager | Bruker

2.25 BD **Improving Safety and Efficiency of Environmental Monitoring in Isolators**
Scott Six, Microbiologist Research & Development (R&D) | BD Life Sciences

SESSION 10 – STERILIZATION & DECONTAMINATION: VALIDATION APPROACHES & TRENDS

The future of sterile manufacturing depends on advances in sterilization and decontamination technologies. These advances aim to improve the safety, efficiency and sustainability of sterile manufacturing environments, particularly for pharmaceuticals and medical devices. Key trends include the development of more effective and faster sterilization and decontamination methods, shared by experts in this session.

2.45 **Introduction by Chairperson**
Maria Paola Baini, Global Quality engineering front-end Lead | Lonza

2.55 **Revolutionizing Sterilization: HyPerPure's H202 Cycle**
Federica Baldin, R&D Manager | De Lama

3.15 **VHP-Based Material Transfer into Isolators: Rapid Decontamination & No-Touch Systems in Modern Sterile Manufacturing**
Varadharaj Vijayakumar, Associate Director (Aseptic Processing) | Wuxi Biologic

3.45 **A comparison of hydrogen peroxide bio-decontamination technologies**
Chris Berridge, Global Technical consultant, Bio-decontamination specialist | Ecolab

4.05 **An overview of Enzyme Indicators usage in the development and validation of vapor phased hydrogen peroxide biodecontamination processes used in filling isolators**
Terrence Hollis, Sr. Manager, Global Technology Engineering & Launch | Pfizer

4.25 **Round table**
Moderator: M.P. Baini
Participants: F. Baldin, C. Berridge, T. Hollis, V. Vijayakumar, F. Boschi | Pfizer

SESSION 11 - APS: NEW TRENDS & BEST PRACTICES

The session will address the important topic of process validation in aseptic manufacturing, with a focus on the latest regulatory trends and improved process understanding that ensures robust validation.

5.00 **Introduction by the Chairperson**
Isabelle Hoenen, Senior Advisor Quality | Lilly France S.A.S.

5.10 **PDA TR 22 (rev 2025): Process Simulation for Aseptically Filled Products**
Patrizia Muscas, Director Sterility Assurance, Global TS/MS (SAT) | Eli Lilly

5.40 **Q&A Time**
I. Hoenen, P. Muscas, M.P. Baini | Lonza

6.00 **Closure of the second day**
Lucia Costanzo, Senior Conference Manager | PEC & Pharma Microbiology Congress Chairperson

AGENDA 29 OCTOBER

Florence *all times are UTC +1* **Virtual**

8.30 **WELCOME COFFEE and registration of attendees**

SESSION 12 - REGULATORY BODIES: STRATEGIES FOR LEADING COMPLIANCE AND ACCELERATING INNOVATION IN STERILE MANUFACTURING

The opening session of the last day of the congress in Florence gives the floor to representatives from European regulatory agencies and representatives of Industry, addressing the important topic of innovation drive and regulatory compliance.

9.20 **Welcome & Introduction**
Lucia Costanzo, Senior Conference Manager | PEC & Pharma Microbiology
Congress Chairperson

9.30 **Observed challenges in the pharmaceutical industry for full compliance with Annex 1**
Jesùs Chesa Jiménez, Head of GMP Inspection Area, Inspection Area
Pharmaceutical Inspection and Enforcement Department | AEMPS

9.55 **The new Annex 1 stifles innovation, or does it?**
Andrew Hopkins, Senior Director of Compliance /Lachman Consultants and former MHRA Expert GMP inspector

10:20 **Round Table**
Moderator: Alan Moon, Director of AM GMP Limited and former Lead Senior GMDP Inspector at MHRA
Participants: A. Hopkins, J. C. Jimenez, G. Gori, Global Compliance and Auditing Head | Chiesi, and Past Chair Science Advisory Board (SAB) | PDA,

SESSION 13 - APPLYING CUTTING-EDGE TECHNOLOGIES IN STERILE PRODUCTION & CONTROLS

This session is dedicated to exploring technology innovations in manufacturing and controls; experts will share interesting technology applications enhancing the sterility assurance of manufacturing process.

11.10 **Introduction**
Sara Morosino, Sponsorship & Event | Pharma Education Center

11.15 **Microbiological Online Monitoring in Ultrapure Water Systems: Practical Experience with Enzyme-Based Measurement Systems**
Reinhold Keller, Founder | Sagamo AG
Gilberto Dalmaso, CEO and Senior Pharma Advisor | GDM Pharma Consulting Srl

11.35 **AI and automation in Microbiological Environmental Monitoring for business efficiency and compliance**
Cristiano Sabelli, Scientific and Medical Affairs Director | Copan Group
Devis Lamberti, Quality Unit Head & Qualified Person | Recipharm

11.55 **A Science-Based Approach to APS: Using Headspace Analysis for Automated Analytical Media Fill Inspection**
Francesca Caprioli, Laboratory Director | Lighthouse Instruments

12.15 **Robotics as a Key Driver of Innovation in Aseptic Manufacturing**
Martina Cavenaghi, Sales Engineer – Lifesciences and Food | Staubli Robotics Italy
Matteo Tagliabue, Products Processes Manager | Steriline

12.35 **Q&A Time**

SESSION 14 - LUNCH & DEMO SESSIONS IN THE EXHIBITION AREA 1.00 – 2.45

This session will provide an opportunity to network and learn more about technologies.
*The **20 technology exhibitors** will meet you in the exhibition area in Palazzo Affari showcasing their innovations during scheduled demonstrations **(DEMO's agenda will come soon)**.*

SESSION 15 - THE FUTURE OF STERILE INDUSTRY

The sterile pharmaceuticals market is projected to significantly grow in the next future. The experts leading this final session will summarize the major challenges and insights collected along these 3 day congress offering a final strategic Roadmap overview for the future of Sterile manufacturing.

2.45 **Introduction by the Chairperson**
James Drinkwater, Head of PHSS Aseptic Processing and Containment Special Interest Group and Franz Ziel Head of GMP compliance and Aseptic Processing support

3.00 **Working smarter not harder... How to navigate the new guidelines for your own benefit (Annex 1, ICH Q9 r2, Chapter 4.1 and Annex 11)**
Tracy Moore, CEO at TM Pharma Group Ltd and former MHRA Expert EU GMDP inspector

3.20 **Leading the Future of Sterile Manufacturing through Operational Readiness**
Elena Salsi, Operational Quality Director – B&D (Biopharm and Device Division) | GSK

3.40 **Round table**
Moderator: J. Drinkwater
Participants: T. Moore, E. Salsi, F. Boschi | Pfizer Global Supply, Fernanda Ferrazzin | Life Science Expert, M. Meinersmann | Daiichi Sankyo Europe GmbH

SESSION 16 - OPEN EXHIBITION & DEMO SESSIONS
4.10 – 6.00

*In the exclusive area of the **Palazzo Affari**, the numerous exhibitors of technologies will showcase technological innovations through videos and demonstrations.*
*The exhibition area will be open from **4:10** pm onwards for **everyone**: representatives of non-registered companies are welcome to visit with free admission!*

6.00 **Closure of the congress**

MEDIA PARTNERS

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LAB WORLD

CONFIRMED SPEAKERS

Gabriele Gori
Global Compliance and Auditing Head | Chiesi, and Past Chair Science Advisory Board (SAB) | PDA

James Drinkwater
Head of PHSS Aseptic Processing and Containment Special Interest Group and Franz Ziel Head of GMP compliance and Aseptic Processing support

Jesùs Chesa Jiménez
Head of GMP Inspection Area, Inspection Area Pharmaceutical Inspection and Enforcement Department | AEMPS

Vanessa Vasadi Figueroa
Founder & Chief Executive Microbiologist | VVF Science

Fernanda Ferrazin
Consultant & Life Science Expert

Alice Le Gatt
Global Change Facilitator| Biophorum

Elena Salsi
Operational Quality Director – B&D (Biopharm and Device Division) | GSK

Francesco Boschi
Microbiology and Aseptic Support – Internal Manufacturing Operational Quality | Pfizer Global Supply

Andrew Hopkins
Senior Director of Compliance /Lachman Consultants and former MHRA GMP Expert | Lachman

Tracy Moore
Founder and CEO | TM Pharma Group Ltd and former MHRA Expert EU GMDP Inspector

Alan Moon
Director of AM GMP Limited and former Lead Senior GMDP Inspector | MHRA

Varadharaj Vijayakumar
Associate Director (Aseptic Processing) | Wuxi Biologic

Alicia Ruiz Mahillo
Group Quality Microbiology and Sterility Assurance Manager | COMPASS by FAMAR

Oleg Krut
Head of Microbial Safety Department | Paul Ehrlich Institut (PEI)

Isabelle Hoenen
Senior Advisor Quality | Eli Lilly France

Patrizia Muscas
Sterility Assurance Director, Global TS.MS | Eli Lilly and Company

Marisa Delbò
Former Head of the Italian GMP Inspectorate and of GMP API Inspection and Manufacturing Authorization Office

CONFIRMED SPEAKERS

Lucia Ceresa
Freelance Pharmaceutical Consultant & PDA Italy Chapter Board

Laurent Berliet
Technical Support Specialist – Europe | Mesalabs

Andrei Ihnatsenka
International Sales Manager | Sherpa Pharma

Ylhem Logon
Global Marketing Manager, Environmental Monitoring | BioMérieux

Francesca Caprioli
Laboratory Director | LIGHTHOUSE Instruments

Beatrice Baldon
Sterility Assurance Lead | Thermofisher

Enrica Mantovani
Global MSAT Drug Product Sterility Assurance and Cleaning Validation Lead | Lonza

Federica Baldin
R&D Specialist | De Lama

Caitlin Cooke
Scientist, Global Product Development, Pharmaceutical Technology and Development | AstraZeneca

Duncan Barlow
Scientific Portfolio Specialist Microbial Solutions | Charles River Laboratories

Veronika S. Wills
Associate Director, Global Technical Services | Associates of Cape Cod, Inc.

Devis Lamberti
Quality Unit Head & Qualified Person | Recipharm

Matthew Stevenson
European Sales Manager | Associates of Cape Cod, Inc.

Allison Scott
Principal Scientist | BWT Pharma & Biotech Inc

Barbara Scolaro
System Integration & Testing Senior Engineer | C&P Engineering, a PLG Company

Gilberto Dalmaso
CEO and Senior Pharma Advisor | GDM Pharma Consulting Srl

Chris Berridge
Global Technical consultant, Bio-de-contamination specialist | Ecolab

Maria Paola Baini
Global Quality Engineering Front End Lead | Lonza

CONFIRMED SPEAKERS

Franziska Graf
Trainee Microbiology and Monitoring Quality Control | Daiichi Sankyo Europe GmbH, Germany

Martina Cavenaghi
Sales Engineer – Lifesciences and Food | Staubli Robotics Italy

Hana Dvorackova
Global Product Manager | Bruker Microbiology & Infection Diagnostics

Miriam Meinersmann
Expert GMP Compliance and Documentation Microbiology and Monitoring Quality Control | Daiichi Sankyo Europe GmbH, Germany

Sebastian Rutell
Associate Process Engineer in PAT | Novo Nordisk

Matteo Viganó
European Food & Industry Microbiology Sales Representative | Bruker Microbiology & Infection Diagnostics

Daniela Maggiulli
Aseptic Operations Specialist | Merck KGaA

Johannes Oberdorfer
Field Application Scientist | Rapid Micro Biosystems

Arndt Neues
Industry Sales Manager Medical & Pharma | Omron

Guido Rovera
Sales & Marketing Director | De Lama

Marco Bianchi
Marketing Manager | De Lama

Matteo Tagliabue
Products Processes Manager | Steriline

Reinhold Keller
CEO | Sagamo AG Consultants

Terrence Hollis
Sr. Manager, Global Technology Engineering & Launch | Pfizer

Carlo Casalino
Production Process & Documentation Supervisor | Merck KGaA

Scott Six
Microbiologist Research & Development (R&D) | BD Life Sciences

Denny Lazzari
Business Development Manager | Ecolab

Cristiano Sabelli
Scientific and Medical Affairs Director | Copan

ENTRY FEES

	Face to Face only	Virtual only	Virtual + Face to Face
Early bird	320 €	600 €	850 €
Full Price	400 €	700 €	1000 €

Early bird fees expire on September 21st

VAT not included

Hospitals, universities and freelance professionals get a 40 % discount to be applied to published prices

Discounts are not cumulative

For multiple registrations contact:
info@pharmaeducationcenter.it

TEL (+39) 055 7224179
(+39) 055 7224076
FAX (+39) 055 7227014

REGISTER HERE

For further information and/or further assistance please contact (+39) 055 7224179 or email: amministrazione@pharmaeducationcenter.it

EVENT CANCELLATION

If the minimum number of participants is not reached, Pharma Education Center reserves the right to cancel or schedule the event for another date. Formal communication will be given within 5 days before the event date. In this case Pharma Education Center will refund the registration fee in full and without additional charges. Alternatively, the participant can request a spendable coupon for participating in another PEC event scheduled in the current year.

CANCELLATION TERMS

In order to cancel enrolment to a event, please email info@pharmaeducationcenter.it within 2 weeks before the starting date of the event. Once this term will be expired, the entire fee will be charged.

ATTENDEE REPLACEMENT

It is possible to replace a participant with another without additional costs, simply by contacting info@pharmaeducationcenter.it. It is asked to notify the participant replacement request within 5 days before the starting date of the event, specifying the full name and surname of the enrolled participant as well as the full name and surname of the substitute.

PEC PHARMA EDUCATION CENTER

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OUR TRAININGS FOLLOW US ON