PMC
INTERNATIONAL CONFERENCE

PHARMA MICROBIOLOGY CONGRESS 2026

New Frontiers in Sterile Industry

PEC PHARMA EDUCATION CENTER

20-21 October | Virtual
29-30 October | Milan

INFO@PHARMAEDUCATIONCENTER.IT WWW.PHARMAEDUCATIONCENTER.IT

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 edition aims to capture a forward looking vision on how sterile manufacturing will evolve over the next years: technological innovation, digitalization, proactive quality management systems, a robust, science based contamination control strategies and, of course, compliance with regulatory expectations will be the main drivers for the next years.
The congress will serve as a meeting point for experts from regulatory agencies, pharmaceutical companies, consultancies, industry associations, and technology providers creating a collaborative environment to shape the future of the sterile manufacturing together.

CONGRESS FORMAT

VIRTUAL: October 20 - 21
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.

FACE-TO-FACE DAY 1: October 29 + Networking Aperitivo | NH Milano Congress Center, Italy
We will kick off the face-to-face congress agenda with a session fully dedicated to alternative methods, followed by two interactive workshops led by CRL and Rapid Micro.
In a relaxed and engaging atmosphere, we will welcome you to an exclusive Networking APERITIVO, offering a unique opportunity to connect with industry leaders, colleagues, speakers, and sponsors.

FACE-TO-FACE DAY 2: October 30 | NH Milano Congress Center, Italy
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:
12 Thematic Sessions
12 interactives round tables/QA
33 technical speeches
8 webinars on cutting-edge technologies
2 interactives workshops

FEATURED TOPICS

*ALL TIMINGS ARE CET (UTC +1) AND SUBJECT TO CHANGE

	9.00 AM - 6.00 PM				
	SESSION 1	SESSION 2	SESSION 3	SESSION 4	SESSION 5
October 20 - Virtual	CCS 2030: THE CORE OF THE MATURE STERILE MANUFACTURING MODEL	ANNEX 1 COMPLIANCE JOURNEY: CASE STUDIES AND INSIGHTS FROM INDUSTRY	WEBINARS: DISCOVERING CUTTING-EDGE TECHNOLOGIES	ENVIRONMENTAL MONITORING: REGULATORY TRENDS AND INNOVATIVE APPROACHES	TRANSFORMING QUALITY CONTROL THROUGH INNOVATION
	9.00 AM - 6.00 PM				
	SESSION 6	SESSION 7	SESSION 8	SESSION 9	SESSION 10
October 21 - Virtual	AUTOMATION AND DIGITALIZATION: SHAPING THE FUTURE OF STERILE PRODUCTION	CLEANING, DISINFECTION & STERILIZATION : REGULATORY LANDSCAPE & INNOVATION	WEBINARS: DISCOVERING CUTTING-EDGE TECHNOLOGIES	STRENGTHENING STERILITY: REGULATORY TRENDS AND STRATEGIC INNOVATIONS IN RABS & ISOLATORS	PROCESS VALIDATION: BEST PRACTICES, INSIGHTS, AND EXPERT PERSPECTIVES
	4.00 - 8:30 PM ATTENDEE REGISTRATION 3.30 PM				
	SESSION 11		SESSION 12	SESSION 13	
October 29 -Milan	RAPID METHODS: PERSPECTIVES AND APPLICATIONS		WORKSHOP 1 ORGANIZED BY RAPID MICRO	WORKSHOP 2 ORGANIZED BY CRL	NETWORKING APERITIVO
	9.20 AM- 5.30 PM ATTENDEE REGISTRATION 8.30 AM				
	SESSION 14	SESSION 15		SESSION 16	
October 30 -Milan	REGULATORS & INDUSTRY: BUILDING THE FUTURE OF STERILE MANUFACTURING	EXCELLENCE IN STERILE PRODUCTION THROUGH INNOVATION	VISIT EXHIBITION AREA AND DISCOVER CUTTING-EDGE TECHNOLOGIES	THE EVOLUTION OF STERILE MANUFACTURING	VISIT EXHIBITION AREA AND DISCOVER CUTTING-EDGE TECHNOLOGIES

VENUE

NH MILANO CONGRESS CENTRE

- 5 minutes walking distance from Assago Forum Metro Stop
- Close to the highway exit
- 30 minutes by car from Linate airport, Duomo Cathedral and Milan Central Station

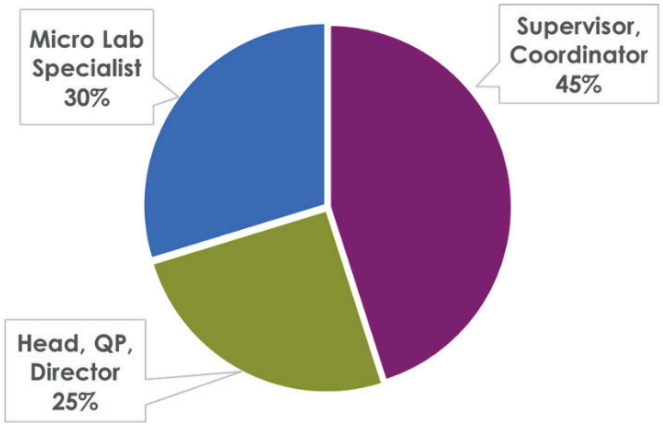
Plenary Room: up to 250 attendees

PMC 2025 IN NUMBERS

TOTAL ATTENDEES 2025: 250

Delegates' feedbacks 2025 edition

85+ COMPANIES



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 levels.

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AGENDA 20 OCTOBER

all times are UTC +1 **Virtual**

9.00 **Welcome by the Chairperson of the congress**
Lucia Costanzo, Director | PEC & Pharma Microbiology Congress Chairperson

SESSION 1 - CCS 2030: THE CORE OF THE MATURE STERILE MANUFACTURING MODEL

As the pharmaceutical industry accelerates toward increasingly complex biologics, advanced therapies, and heightened regulatory expectations, the concept of Contamination Control Strategy (CCS) has evolved from a compliance requirement into a foundational pillar of sterile manufacturing excellence.
CCS 2030 represents the next stage in this evolution—a fully integrated, risk-based, and data-driven framework that defines the mature sterile manufacturing model of the future.
This session sets the stage for understanding how organizations can future-proof sterile manufacturing by embedding CCS at the core of their strategy, transforming compliance into a competitive advantage and ensuring patient safety in an increasingly demanding landscape.

9.10 **Introduction by the Chairperson**
Alan Moon, Director of AM GMP Limited and former Lead Senior GMDP Inspector at MHRA

9.25 **Keynote Lecture**
Vanessa Figueroa, Microbiology & Sterility Assurance Professional | VVF Science

9.50 **Speech in progress**
Senior GMDP Inspector | MHRA (tbc)

10.10 **Panel discussion**
Moderator: A. Moon
Panelists: V. Figueroa, G. Gori, PDA SAB Past Chair, Global Quality Compliance & Auditing VP Global TechOps & Supply | Chiesi Farmaceutici

10.40 **Coffee break**

SESSION 2 - ANNEX 1 COMPLIANCE JOURNEY: INDUSTRY CASE STUDIES AND INSIGHTS

This session brings together real-world industry case studies and lessons learned from the Annex 1 compliance journey, offering a pragmatic perspective on how companies are interpreting, implementing, and sustaining the new requirements within their operations.
Through diverse examples, speakers will explore how organizations have addressed key areas such as Contamination Control Strategy (CCS)and the integration of Quality Risk Management into daily practices.

11.00 **Introduction by the Chairperson**
Daniele Calzolari, Italy Risk Management Service Area Manager | Product Life Italia

11.15 **Workshop- Insights from Industry:**
Elisabetta Matarrese, Quality Unit Associate Director and Qualified Person | Merck
Guido Fineschi, Qualified Person & Plant Manager | Philogen
Antonio Evangelista, Manufacturing QA Manager | Fresenius Kabi
Daniele Calzolari, Italy Risk Management Service Area Manager | Product Life Italia

12.15 **Panel discussion**
Moderator: D. Calzolari
Panelists: E. Matarrese, G. Fineschi, A. Evangelista

12.50 **LUNCH & NETWORKING**

SESSION 3 – WEBINARS | DISCOVERING CUTTING-EDGE TECHNOLOGIES (in progress)

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. **From Data to Decisions: Rethinking Environmental Monitoring with Digital Tools**

2.05 *Available slot*

2.25 MBV AIR. NOTHING ELSE. **Precision monitoring for the new era of aseptic flexibility**
Benjamin Daniel, PhD and Product Manager | MBV

2.25 acc

SESSION 4 - ENVIRONMENTAL MONITORING: REGULATORY TRENDS AND INNOVATIVE APPROACHES

Environmental Monitoring (EM), a cornerstone of sterile manufacturing assurance, is now recognized as a critical, integrated component of a holistic Contamination Control Strategy (CCS).
This session will explore the latest regulatory trends shaping environmental monitoring programs, alongside innovative technologies and approaches redefining how data is collected, analyzed, and utilized. As expectations shift toward risk-based, science-driven, and continuously improving systems, organizations are being challenged to move beyond traditional sampling methods and static limits.

2.45 **Regulatory expectations and best practices for EM trends**
Maria Paola Baini, Global Quality Engineering Front End Lead | Lonza

3.10 **Annex 1 in Action: Modernizing Environmental Monitoring Through Rapid and Automated Methods**
Johannes Oberdörfer, Senior Manager Field Applications | Rapid Micro Biosystems

3.30 **Building trust in cleanroom microbial monitoring: Rigorous validation of active and passive air sampling instruments**
Benjamin Daniel, PhD and Product Manager | MBV

3.50 **Round table**
Moderator: M.P. Baini,
Panelists: B. Daniel, J. Oberdörfer

SESSION 5 – TRANSFORMING QUALITY CONTROL THROUGH INNOVATION

The session offers emerging technologies in microbiological control, validation approaches, and technological applications, reflecting on the "microbiological tests of the future.

4.20 **Introduction by the Chairperson**
Implementing alternative Microbiological Method: Lesson learned
Lucia Ceresa, Freelance Pharmaceutical Consultant - PDA Italy Chapter Board Committee

4.40 **ATP Bioluminescence as a Rapid Microbiological Method: Enabling Earlier Detection of Microbial Contamination in Modern Sterility Assurance**
by Charles River Laboratoires (Speaker TBD)

5.00 ***Speech in progress***
Veronika Wills, Director, Global Technical Services | Associates of Cape Cod, Intl, Inc

5.20 **Bioburden Testing: Addressing QC Challenges through automation**
Frederic Berkermann, Commercial Project Lead EMEA, BioMonitoring | Merck Life

5.40 **Q&A Time**
Moderator: L.Ceresa
Panelists: F. Berkermann, V. Wills, TBD

6.00 **Closure of day 1**

AGENDA 21 OCTOBER

all times are UTC +1 **Virtual**

9.00 **Welcome by the Chairperson of the congress**
Lucia Costanzo, Director | PEC & Pharma Microbiology Congress Chairperson

SESSION 6 – AUTOMATION AND DIGITALIZATION: SHAPING THE FUTURE OF STERILE MANUFACTURING *(in progress)*

This session will explore how digitalization in sterile manufacturing and laboratory processes is transforming the way operations are designed and managed. By leveraging data-driven approaches and advanced automation, organizations can implement risk-based strategies that enhance decision-making and control. The integration of digital tools enables improved process visibility, consistency, and traceability across the product lifecycle. The session will also feature expert-led discussions of successful case studies, illustrating real-world applications and tangible benefits.

11.00 **COFFEE BREAK**

SESSION 7 - CLEANING, DISINFECTION & STERILIZATION: REGULATORY LANDSCAPE & INNOVATION

This session will provide an overview of the current regulatory landscape governing cleaning, disinfection, and sterilization processes. It will examine key regulatory expectations, guidelines, and compliance requirements shaping industry practices. Participants will gain insights into how organizations can align their operations with evolving standards to ensure safety and product quality. The session will also highlight the latest innovations and emerging technologies in this field.

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

11.30 **Regulatory Expectations and Operational Challenges in Cleaning, Disinfection & Sterilization**
Francesco Boschi

11.50 **Future of disinfection efficacy testing: Aligning validation to regulatory landscapes**
David Collins, Principal Global Technical Consultant Microbiology | Ecolab

12.10 **Speech in progress**

12.25 **Round table**
F. Boschi, D. Collins, Tbd

1.00 **LUNCH & NETWORKING**

SESSION 8 – 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 **Automation in QC laboratories : the future is now!**
Cécile Delbos, Head of Innovation Digital and Automation, BioMonitoring Life Science - Advanced Solutions | Merck Life Science

2.05 **Integrating hydrogen peroxide vapour bio-decontamination systems into cleanrooms and containment facilities**
Chris Berridge, Global Technical consultant, Bio-decontamination specialist

2.25 *Available slot*

2.25 *Available slot*

SESSION 9 - STRENGTHENING STERILITY: REGULATORY TRENDS AND STRATEGIC INNOVATIONS IN RABS & ISOLATORS

This session will explore the latest trends in Restricted Access Barrier Systems (RABS) and isolators within sterile manufacturing. It will address evolving regulatory expectations and how they are shaping the design and operation of these containment systems. Participants will gain insight into industry best practices for ensuring sterility assurance and contamination control. The session will also highlight technological innovations that support critical aspects of these systems, enhancing performance and reliability. Expert contributions will provide practical perspectives on tackling key challenges and advancing containment strategies.

2.45 **Introduction by the Chairperson**
Patrizia Muscas, Sterility Assurance Director, Global TS.MS | Eli Lilly & Company

2.55 **Airborne Contamination Control by Protective airflow and First Air protection.**
James L Drinkwater, Franz Ziel GmbH Head of GMP compliance, PHSS Honorary member, ex-Chairman, Annex 1 implementation Focus group leader

3.20 ***Speech in progress***
Martin Pumm, Senior Manager, Global Engineering, Technology Lead – Fill & Finish | Takeda

3.40 **Containment Is Not Compliance: Strategic Advances in RABS & Isolator Technology**
Varadharaj Vijayakumar, Associate Director -Aseptic Processing Manufacturing operations | Terumo Pharmaceutical Services

4.00 **Round table**
Moderator: P. Muscas
Panelists: J. Drinkwater, S. Penazzi | Senior Pharmaceutical Consulting, M. Pumm, V. Vijayakumar

SESSION 10 - PROCESS VALIDATION: BEST PRACTICES, INSIGHTS, AND PERSPECTIVES

This session will present modern validation approaches, focusing on lifecycle management and risk-based strategies. Emphasis will be placed on integrating quality risk management and data integrity into validation frameworks.
A key focus will be Aseptic Process Simulation (APS), highlighting best practices in media fill design. Experts will discuss contamination control, environmental monitoring, and APS performance evaluation. Real-world insights and case studies will address common challenges and mitigation strategies.

4.30 **Introduction by the Chairperson**
Gabriele Gori, PDA Science Advisory Board Past Chair, Global Quality Compliance & Auditing Vice President Global TechOps & Supply | Chiesi Farmaceutici

4.35 **Process Validation – the 2026 revision of PDA TR60**
Mauro Giusti, Executive Director, TSMS Technical Capabilities Training, PDA Italy Chapter Board member, PDA SAB member and PDA PV IG Co-chair | Eli Lilly

4.55 **Q&A Time**
G. Gori, M. Giusti

5.00 **The Future Landscape of APS: addressing new challenges in aseptic process simulation**
Gabriele Gori, PDA Science Advisory Board Past Chair, Global Quality Compliance & Auditing Vice President Global TechOps & Supply | CHIESI FARMACEUTICI

5.15 **Side-by-side APS Q&A**
Moderator: G. Gori
Participants: Marcia Baroni, VP Quality, Enterprise Systems & Compliance/Emergent BioSolutions, Member Board of Directors | PDA
Andrea Pranti, Qualification Transformation Engineering Manager | GSK Vaccines

6.0 **Closure of second day congress**

AGENDA 29 OCTOBER

Milan - *all times are UTC +1*

3.30 **Registration of attendees**

4.00 **Welcome & Introduction**
Lucia Costanzo, PEC | Director & Pharma Microbiology Congress Chairperson

SESSION 11 - RAPID METHODS: PERSPECTIVES AND APPLICATIONS

4.10 **Introduction of the session on RM international scenario**
Allison Scott, Principal Scientist | BWT Pharma & Biotech Inc and member of MM3

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

4.50 **Round Table**
Moderator: A. Scott
Participants: O. Krut, Representative of Novo Nordisk, S. Drinkwater | Astrazeneca, A. Ferrari | Holostem, L. Ceresa

SESSION 12 - WORKSHOP at 6.00 PM

Rapidmicro biosystems®

SESSION 13 - WORKSHOP at 6.30 PM

charles river

NETWORKING APERITIVO
in Exhibition Area - NH CONGRESS CENTER
7.00 PM - 8.30 PM

AGENDA 30 OCTOBER

Milan - *all times are UTC +1*

8.30 **WELCOME COFFEE and registration of attendees**

9.20 **Welcome & Introduction**

Lucia Costanzo, PEC | Director & Pharma Microbiology Congress Chairperson

SESSION 14 - REGULATORS & INDUSTRY: BUILDING THE FUTURE OF STERILE MANUFACTURING

This session will bring together regulatory experts to discuss the evolving landscape of sterile manufacturing. It will explore current and future regulatory expectations, highlighting key trends and areas of focus. Participants will gain valuable insights into how the regulatory framework is shaping industry practices. The session will also emphasize how collaboration between regulators and industry will drive the future of sterile manufacturing.

9.30 **Introduction to the Session**

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

9.35 **Regulatory Insights and Compliance Clarifications**

Adele Romani, Senior GMP Inspector | AIFA (TBC)

10.00 **Key Regulatory Expectations and Focus Areas for Inspectors**

Helena Baiao, Coordinator of Regulatory and Scientific Advice Office | INFARMED

10.25 **Round table**

Moderator: M. Delbò

Participants: A. Romani, H. Baiao, J. Drinkwater | PHSS, A. Moon | AM GMP Limited

11.00 **COFFEE BREAK & NETWORKING**

SESSION 15 - EXCELLENCE IN STERILE PRODUCTION THROUGH INNOVATION

This session will showcase how technological innovation is driving excellence in sterile production. Industry experts will present practical applications in process control and manufacturing environments. The focus will be on advanced solutions that enhance monitoring, consistency, and contamination control.

11.30 **Introduction by the Chairperson**

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

11.35 **Track the colony! A new AI-driven way to identify early growth in environmental monitoring**

Cristiano Sabelli, Scientific and Medical Affairs Director | Copan

Elena Malpeli, Product & Application Specialist Manager | Copan

11.55 **Optimization of BET automation with recombinant reagents**
Paola Vigilanza, PhD and Global Solution Manager Pyrogen Testing | bioMérieux
Guido Cimoli, PhD and Sales Development Manager Automated Solutions | TECAN

12.15 **From Sensor to MES: Building a Flexible, Data-Quality-Driven Environmental Monitoring Architecture**
Daniele Pandolfi, Director of Strategic Marketing & Development | Rigel

12.35 **Microorganisms can swim, but they can't hide: The Detection of Microbial Excursion using an Online Water Bioburden Analyzer**
Gianluca Sassone, Sales Manager Process Analytics | Mettler-Toledo

12.55 **Q&A Time**
Moderator: F. Boschi, with all speakers

LUNCH & NETWORKING IN THE EXHIBITION AREA
1.15- 3.0 pm

SESSION 16 - THE EVOLUTION OF STERILE MANUFACTURING

This closing session will feature inspirational talks from leading experts across industry and consulting. Speakers will share their experience, lessons learned, and forward-looking perspectives on sterile manufacturing. The session will highlight key trends shaping the evolution of the sector. It will provide a visionary outlook on how innovation and expertise will define the future of sterile manufacturing.

3.00 **Introduction by the Chairperson**
Gabriele Gori, PDA Science Advisory Board Past Chair, Global Quality Compliance & Auditing Vice President Global TechOps & Supply | CHIESI FARMACEUTICI

Speeches in progress:
Gabriele Gori
Bill Dawson, Head of Global manufacturing | Teva
Angela Petrigliano, CoE Engineering Director | Product Life Italia

4.00 **Round table**
Moderator: G. Gori
Participants: B. Dawson, F. Ferrazin | Consultant, P. Muscas | Eli Lilly, A. Petrigliano

4.30 **Closure of the plenary session**

5.30 **Closure of the congress**

CONFIRMED SPEAKERS

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

Fernanda Ferrazin
Consultant & Life Science Expert

Helena Baião
Regulatory and Scientific Advice Coordinator | Infarmed

Vanessa Vasadi Figueroa
Founder & Chief Executive Microbiologist | VVF Science

Gabriele Gori
PDA Science Advisory Board Past Chair, Global Quality Compliance & Auditing Vice President Global TechOps & Supply | Chiesi Farmaceutici

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

Allison Scott
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James Drinkwater
Franz Ziel GmbH Head of GMP compliance, PHSS Honorary member, ex-Chairman, Annex 1 implementation Focus group leader

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

Lucia Ceresa
Freelance Pharmaceutical Consultant & PDA Italy Chapter Board Committee

William Dawson
Head of Global manufacturing | Teva

Maria Paola Baini
Global Quality Engineering Front End Lead | Lonza

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Andrea Pranti
Qualification Transformation Engineering Manager | GSK Vaccines

Martin Pumm
Senior Manager, Global Engineering Technology Lead – Fill & Finish | Takeda

Mauro Giusti
Executive Director, TSMS Technical Capabilities Training, PDA Italy Chapter Board member, PDA SAB member and PDA PV IG Co-chair | Ely Lilly Italia

Simone Penazzi
Senior Pharmaceutical Consulting

Elisabetta Matarrese
Quality Unit Associate Director and Qualified Person | Merck

Antonio Evangelista
Manufacturing QA Manager | Fresenius Kabi

Cécile Delbos
Head of Innovation Digital and Automation, BioMonitoring Life Science – Advanced Solutions | Merck Life Science

Varadharaj Vijayakumar
Associate Director – Manufacturing (Aseptic Fill-Finish) | Terumo Medical Care Solutions

Daniele Calzolari
Italy Risk Management Service Area Manager | Product Life Italia

Marcia Baroni
VP Quality, Enterprise Systems & Compliance | Emergent BioSolutions, Member Board of Directors | PDA

Patrizia Ferrari
Head of Microbiology Laboratory | Holostem

Sophie Drinkwater
Associate Director, Pharmaceutical Technology & Development | AstraZeneca

Guido Fineschi
Qualified Person & Plant Manager | Philogen

Benjamin Daniel
PHD and Product Manager | MBV

Johannes Oberdorfer
Senior Manager Field Application, Rapid Micro Biosystems

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

CONFIRMED SPEAKERS

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

Cristiano Sabelli
Scientific and Medical Affairs Director | Copan

Frederic Berkermann
Commercial Project Lead EMEA, BioMonitoring | Merck Life

David Collins
Principal Global Technical Consultant Microbiology | Ecolab

Elena Malpeli
Product & Application Specialist Manager | Copan

Daniele Pandolfi
Director of Strategic Marketing & Development | Rigel

Gianluca Sassone
Sales Manager Process Analytics | Mettler-Toledo

Paola Vigilanza
PhD and Global Solution Manager Pyrogen Testing | bioMérieux

Guido Cimoli
PhD and Sales Development Manager Automated Solutions | TECAN

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ENTRY FEES

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For multiple registrations contact:
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	Face to Face only	Virtual only	Virtual + Face to Face
Early bird	400 €	700 €	930 €
Full Price	480 €	800 €	1080 €

Early bird fees expire on September 21st

- Hospitals, universities and freelance professionals get a 40% discount to be applied to published prices
- VAT not included | Discounts are not cumulative
- Attendance to the event will be allowed upon receipt of payment

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.