GMP-GMP-PHARMA CONGRESS

#sharing challenges and solutions in practice 8/9 April 2025, WIESBADEN RHEINMAIN CONGRESSCENTER

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8 100 Conferences Speakers E

0 120 Ers Exhibitors

Aseptic Technologies/Annex 1 Conference Digitalisation & Artificial Intelligence Trends in Barrier Systems & Robotics Cleanroom Challenges Sustainability/Green GMP Single-Use Systems ATMPs

Medical Cannabis



Please scan the code to read the **full agendal and details** of the GMP PharmaCongress or to **register directly online** – or visit www.pharma-congress.com



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The guiding theme of the GMP PharmaCongress 2025 on 8/9 April will once again be "users sharing challenges and solutions in practice". Therefore, benefit from your colleagues' experience and from the direct information exchange.

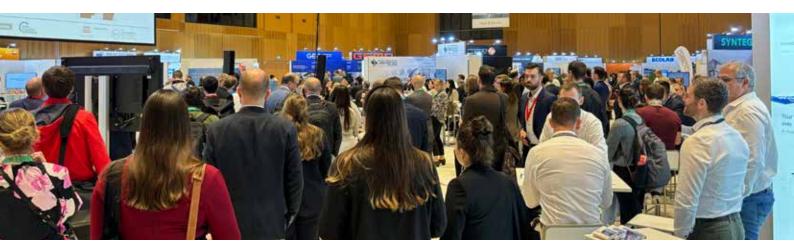
The Conference Tracks

As a participant you can switch between any of the **8 conference tracks** any time and also visit the PharmaTechnica Expo with close to 120 international exhibitors.

The GMP PharmaCongress Conference Tracks	8 April 2025	9 April 2025
European Aseptic Technologies – Annex 1 Conference	\bigcirc	I
Digitalisation & Artificial Intelligence	\bigcirc	\bigcirc
Trends in Barrier Systems & Robotics	\bigcirc	\bigcirc
Cleanroom Challenges in Ongoing Operations	\bigcirc	\bigcirc
Sustainability/Green GMP	\bigcirc	\bigcirc
Single-Use Systems in Sterile & Biomanufacturing	\bigcirc	\bigcirc
ATMPs – Hurdles & Achievements in Quality and Safety	\bigcirc	\bigcirc
Medical Cannabis – Cultivation, Processing, Systems & Technology	\bigcirc	\bigcirc
GMP PharmaTechnica Expo	\bigcirc	\bigcirc



KEYNOTE



Keynote 8 April 2025



Artificial Intelligence (AI) in Manufacturing and Quality at Sanofi Dr Maite Durrenbach, Chief Quality Officer, SANOFI

Dr Maite Durrenbach is Chief Quality Officer at Sanofi. In her function she leads the Quality Function of the group for R&D, Industrial Affairs and Commercial Activities. She joined Sanofi in November 2001 and has worked in many management roles since then.

- Launch of the Integrated Quality System Management Platform with 80,000 users
- AI Applications in use and potential areas for AI
- Digitalisation of Quality Documentation and gradually replacing it with video SOPs, e-Forms, etc
- Key Performance Indicators: what has been achieved so far what are the goals



European Aseptic Technologies – Annex 1 Conference



Fill & Finish of various Ready-to-Use Containers from clinical late Stage until commercial Launch of Biologicals through to high-potent Products

Stylianos Sampanis, Sanofi-Aventis Deutschland GmbH Ralf Wagner, Optima pharma

Accelerating Pharmaceutical Manufacturing: A Case Study of entering Syringe and Cartridge Fill-Finish Production

Henning Austermann, Siegfried Hameln Klaus Ullherr, Syntegon Technology

H2O2 Ingress Study Approach for Isolator Decontamination of the AT-Vials

Dr Maria Loos, Johnson and Johnson Adrian Keller, SKAN

Container Closure Integrity Test

Luigi Scaffidi, Boehringer Ingelheim Pharma

Pain Points with Annex 1

Quality Risk Management in Aseptic Manufacturing: Reasonable Use Dr Ingrid Walther, ECA Working Group on Annex 1

Sterile Filtration – PUPSIT and Requirements beyond Dr Frank Sielaff, Regional GMP Authority Darmstadt, Germany

Practical Application of setting up an annual Contamination Control Strategy (CCS) Assessment

Ruben van der Galiën, *GE HealthCare* Dr Prachi Sawant Raschdorf, *GE HealthCare*

RTU

Horst Koller, HK Packaging Consulting Katharina Golly, Novartis Pharma

"RTU + RTS Materials – GMP Requirements for the Pharmaceutical Manufacturer and Supplier Qualification"

Dr Rainer Kahlich, Local GMP Authority of Baden-Württemberg, Germany



GMP-PHARMA CONGRESS

Digitalisation & Artificial Intelligence

Digitalisation and AI from the Inspector's Point of View Dr Arno Terhechte, *Local GMP Authority Münster*, *Germany*

Accelerate Automation Project Implementation and Reduce Risk with a Digital Twin

Rasmus Wendelboe Jørgensen, Novo Nordisk Vicky Athanasiou, Emerson

Case Study: Design & Implementation of a new highlyautomated modular OSD Production Facility at Bayer Leverkusen

Andreas Bail, Bayer Anton Kopitzsch, Glatt Ingenieurtechnik

Integrating Digitalisation & Robotics in Pharmaceutical Manufacturing: Strategies, Challenges, and Compliance in the Digital Era

Maja Karovic, F. Hoffmann-La Roche Yvonne Duckworth, CRB

Smart Panel – The Future of the pharmaceutical Production Process

Christoph Dechow, Boehringer Ingelheim Pharma Dr Sebastian Wibbeling, Fraunhofer-Institut for Material Flow and Logistics IML Al in Medical Image Processing Daniel Wolf, Ulm University Medical Center

Continued Process Verification Using Automated Data Assessment

Dr Philip Hörsch, Vetter Pharma-Fertigung

Application of dynamic Learning Systems to increase Efficiency in Pharma Production Lines

Felix Georg Müller, plus10 GmbH Martin Heitmann, d-fine GmbH

Live Demos

- Virtual Pharma Campus Pharmaplan
- Digital Assistant for Maintenance at the Shopfloor ZETA
- Going to Market Faster in Life Sciences, Leveraging the Emerson Digital Twin Emerson Automation Solutions
- Kneat Gx: Live Digital Validation Software Demonstration Kneat Solutions

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Trends in Barrier Systems & Robotics



GMP Risk Assessment for performing the Test for Sterility in an Isolator

Dr Bettina Rietz-Wolf, Local GMP Authority Baden-Württemberg, Germany Dr Timo Krebsbach, SKAN

Aseptic Process Simulation with a gloveless robotic Filling Line Thorsten Häfner, *PSM*

Sebastian Hillbrand, SKAN

Air Velocity at Working Position and other Cleanroom (Airflow) Challenges in new Annex 1

Jörg Zimmermann, Vetter Pharma-Fertigung Dr Johannes Rauschnabel, Syntegon Technology

Case Studies and Future Trends for Zero Human Interactions in Aseptic Filling

Dr Arne Schröder, Vetter Pharma-Fertigung Tobias Resch, Stäubli Tec-Systems

Upgrade of integrated H2O2 Bio-Decontamination System for Production of Vial Filling Line with oRABS – Part II

Pasquale Cataldo, Roche Diagnostics Kenan Kanmaz, Optima pharma containment Compliance of Annex 1 Requirements for Glove Integrity Testing Jason Creek, Roche Diagnostics

Kenan Kanmaz, Optima pharma containment

A novel Way for Measuring H2O2 in an Isolator Paul Devuyst, *GlaxoSmithKline*

Theresa Ladwig, SKAN

Implementation of RABS Systems in Small Volume Manufacturing Marta Rodríguez Vélez, *Letipharma*

A Case Study highlighting the Validation of a closed gloveless Aseptic Filling Workcell

Joachim Vereecke, *White Raven* Brent Lieffers, *Cytiva*





Cleanroom Garments – Clothing Basics, Barrier Functions and more

Jörg Mesenich, Mesenich Consulting Gabi Schmeer-Lioe, German Institutes for Textile and Fibre Research Denkendorf (DITF)

Qualification Study for Cleanroom Garments Carsten Moschner, CMC3

Consumables and Cleanroom – Expectations and Experiences of an Inspector

Dr Daniel Müller, Local GMP Authority Baden-Württemberg, Germany

Disposables – Face Masks and the Like – what Protection do they really provide? Monika Lamprecht, *Lamprecht C&C*

Cleanroom Wipes – What is Cleanroom-Compatible really? Carsten Moschner, CMC3

Mopping Systems and the associated Systems Margarete Witt-Mäckel, *Witt Hygienemanagement*

Cleanroom Gloves – the Balancing Act between Cleanroom Suitability and Personnel Protection Monika Lamprecht, *Lamprecht C&C* Robert Sevdas, *Dastex* Facility Monitoring with Single-Use active viable Sampling in the daily Practice of a Contract Developer and Manufacturer – Complete and simple Solution Dr Thomas Müller, *Recipharm* Ivan Spiro, *Particle Measuring Systems*

Pitfalls in microbiological Cleanroom Monitoring: Common Sources of Error in Qualification and Ongoing Monitoring Melanie Braun, *Labor LS*

Live Demos

- Facility Monitoring Systems Particle Measuring Systems
- Continuous and rapid Monitoring of Bacteria in pharmaceutical Grade Water
 BWT Pharma & Biotech
- Surface Properities of Stainless Steel how the Adhesion Behavior of Products can be influenced by modifying Stainless Steel Surfaces Bolz Intec

Case Study: Disinfectants and their Effectiveness on various Surfaces

Dr Hans-Joachim Anders, Novartis Pharma

Navigating the Challenges of implementing New Annex 1

in Non-Sterile Manufacturing Martina Gjorgjevska, The ForceCT Apostol Todorovski, Sinceritas



How can Sustainability be integrated into a pharmaceutical Quality Management System? ... or is it already included? Dr Andrea Bauer, ABC&Q

Circular Economy Opportunities for the pharmaceutical Industry Susana Santos, BIAL Portela & C^a

The new F-Gas Regulation and its Impact on pharmaceutical Freeze-Drying Thomas Beutler, GEA

European Union – Supply Chain Directive, Green Deal and National Regulations like the German Supply Chain **Due Diligence Act** Leonie Evans, Meisterernst Attorneys

From Compliance to Sustainability: The Green GMP Journey Ana Cláudia Pinho, BIAL Portela & Cª

Greenfield Project – A sustainable Manufacturing Building io consulting/Erbe Elektromedizin

Process Load Profiles as a Basis for a Cost-Efficient and sustainable Design of Utility Supply Systems Bianca Bohrer, PSM Saar

Peter Gross, PGC

Sustainability Strategies at Pekana Dr Marius Beyersdorf, Pekana

Recycling and Cleanroom Garments Carsten Moschner, CMC3

Sustainable Refrigeration Technologies: Overview and Implementation of innovative Air-Cooling Technology for **Freeze-Drying Processes** Fabian Plaum, Hof Christian Sonntag, Roche

Sustainable Heat and Cooling Systems – the Luna Project Thomas Frank, Refolution N.N., Abbvie

Understanding the "Hidden Factory" in pharmaceutical manufacturing Dr Frank Thielmann, Takeda



Single-Use Systems – GMP Inspector's View Dr Daniel Müller, Local GMP Authority Baden-Württemberg, Germany

Single-Use Technology in biopharmaceutical Production: An Overview from USP to Fill&Finish Technologies Prof Dr Regine Eibl, Zurich University of Applied Sciences

Quality Approach in Manufacturing of Single-Use Systems: How to assure Performance, Robustness, and Sterility of Single-Use System Dr Simone Biel, Merck

Pharma QA/QC when using Single-Use Equipment Dr Alicja Sobantka, Octapharma

Case Study Merck: Single-Use Technology in Aseptic **Drug Product Manufacturing** Nicola Rutigliani, Merck

Case Study BioNTech: CCS for Processing Frozen Sterile Drug Products in a Single-Use Assembly Angus Liu, BioNTech

Case Study Sanofi: Optimization of Single-Use Systems for Fill-Finish Manufacturing Operations to the new Requirements

Dr Rebecca Geyer, Sanofi

E&L Testing of Process Materials used in Bioproduction Case Studies on Study Design and showing the practical Hurdles when performing E&L Studies Dr Koen Smets, Nelson Labs

Particle Cleanliness Assessment of SUS Gerald Dallmann, SGS INSTITUT FRESENIUS GmbH

Case Study: Manufacturing of a Monoclonal Antibody with SUT

Jyotsna Agnihotry, Flavine Europe

Live Demos

- NEW Shadow board for sterile filtration of drug product (optimized for PUPSIT)
 - Cytiva TBA
- Merck



ATMPs – Hurdles & Achievements in Quality and Safety



Lessons learned from EMA Filling for TEMP Dr Katja Aschermann, *Astator*

Quality Assurance of mRNA Vaccines for Human Use: the Role of the European Pharmacopoeia

Prof Dr Gerit Borchard, University in Geneva & member of the EDQM expert group

Industrial Scale in Vitro Expression of Bacteriophages and other Proteins Patrick Grossmann, *Invitris*

Viral Clearance Sandra Zucchet, CRL

Visible and Subvisible Particle Control for Cell Therapy From Development to Commercialisation Dr Roman Mathaes, *Clear Solutions Laboratories*

Flexibility and Redundancy in Visual Inspection Production Planning with Small-Scale Systems Alexander Schäfer, *Wilco* Gloveless aseptic Fillers for small Batches and Cell & Gene Therapy Sectors: a novel Approach utilizing modular Design and magnetic Levitation Conveyors Giacomo Guidi, IMA Life

Process Validation Sterile Drug Products: Strategy, Execution and maintaining the validated State Dr Anne Orillo, *Novartis Pharma*

Challenges on the Way to becoming a Contract Manufacturer

Dr Carolin Klemm, DKMS Stem Cells Simone Sonnenberg, DKMS Stem Cells

Vector Safety Assessment in Cell and Gene Therapy by NGS/TGS Sequencing Dr Richard Gabriel, *ProtaGene*

Challenges and Special Requirements for GMP Inspections of ATMPs

Alexander Kammerlocher, Local GMP Authority Baden-Württemberg, Germany





Medical Cannabis – Cultivation, Processing, Systems & Technology

Challenges and Experiences from current GMP Inspections

Dr Rainer Gnibl, District Government of Upper Bavaria, Germany

The Intersection between GMP and GACP Luis Meirinhos Soares, CANNAVIGIA

Cannabis Cultivation under GACP N.N.

Drying of Medical Cannabis – Challenges for Process Validation Tina Cacanoska, *PharmaRolly*

Contamination Control Strategy in Cannabis Manufacturing

Martina Gjorgjevska, The Force CT Apostol Todorovski, Sinceritas

Validation /Qualification – Experiences & Lessons learned Dr Ingrid Walther, ECA Cannabis Working Group

Regulatory Status and Quality Standards of Cannabinoids Manufacture Dr Giorgia Tossi, *Linnea* Current Challenges in Microbiological Decontamination of Medicinal Cannabis Dr David Surjo, *GO NEXUS*

Case Study – Startup Medical Cannabis N.N.

Case Study – Dr Reckeweg – Project N.N.

Digitalisation in Cannabis Production N.N.

Israel Medical Cannabis Regulation Dr Viviana Braude, *Cronos*

Medical Cannabis Manufacturing & Compounding: Regulatory Issues

Dr Hanneke Later-Nijland, Genome Lawyers Dr Monika Hupfauf, KOCH / HUPFAUF Attorneys-at-Law

SPEAKERS

The following close to 100 speakers from industry and authorities already have confirmed their participation (constantly updated):

Jyotsna Agnihotry Flavine Europe, Germany, *Head of QA and Regulatory Affairs*

Dr Hans-Joachim Anders Novartis Pharma, *Teamlead Analytical Science and Technology*

Dr Katja Aschermann Astator, Germany, *Consultanrt*

Vicky Athanasiou Emerson, Netherlands, Director Process Simulation Europe

Henning Austermann Siegfried Hameln, Germany, Head of Engineering

Andreas Bail Bayer, Germany, PCT Lead Engineer

Dr Andrea Bauer ABC&Q, Owner

Thomas Beutler GEA, Senior Director Lyophilization Technology Management

Dr Markus Beyersdorf Pekana, *General Manager*

Dr Simone Biel Merck, European Field Marketing Specialist

Bianca Bohrer PSM Saar, *CEO*

Prof Dr Gerit Borchard University in Geneva, Chair of the mRNA Vaccines for Human Use Working Party at the European Pharmacopoeia

Dr Viviana Braude Cronos, Israel, VP Quality and Regulations & Member of ECA's Cannabis Working Group

Melanie Braun Labor LS, *Lead Microbiological Services*

Tina Cacanoska PharmaRolly, North Macedonia, Chief Quality Officer and QP & Member of ECA's Cannabis Working Group

Pasquale Cataldo Roche Diagnostics, Germany, *Innovation Project & Lab Lead*

Jason Creek Roche Diagnostics, Germany, Expert for sterile manufacturing and lab lead

Gerald Dallmann SGS INSTITUT FRESENIUS GmbH, Division Manager

Christoph Dechow Boehringer Ingelheim Pharma, Germany, *Head of Digital Transformation Management*

Paul Devuyst GlaxoSmithKline, Belgium, Senior Manager Aseptic Technologies GSK Global MSAT

Yvonne Duckworth CRB, USA, Fellow of Digital Technology Prof Dr Regine Eibl

Zurich University of Applied Science, Professor at the Zürich University and the platform leader for "Single-use technology" of the Swiss Biotechnet

Leonie Evans Meisterernst Attorneys, *Attorney and Partner*

Thomas Frank Refolution, CEO

Dr Richard Gabriel ProtaGene, Vice President R&D

Ruben van der Galiën GE HealthCare, Netherlands, *Qualified Person / Pharmacist*

Dr Rebecca Geyer Sanofi, Head of Implementation Management, Drug Product

Martina Gjorgjevska The Force CT, Quality Manager

Dr Rainer Gnibl District Government of Upper Bavaria, Germany, *GMP Inspector*

Katharina Golly Novartis Pharma, Switzerland, Senior Expert Engineering

Peter Gross PGC, CEO

Patrick Grossmann Invitris, *CEO* & Co-Founder

Giacomo Guidi IMA Life, *R&D* Isolation Technologies

Thorsten Häfner PSM, Germany, VP Business Development

Martin Heitmann d-fine GmbH, Germany, Senior Manager

Sebastian Hillbrand SKAN, Switzerland, Strategic Product Manager

Dr Philip Hörsch Vetter Pharma-Fertigung, Germany, Director QA - Validation/ Risk Management/Trending

Dr Monika Hupfauf KOCH / HUPFAUF Attorneys-at-Law, *Owner*

Dr Rainer Kahlich Local GMP Authority Baden-Württemberg, Tübingen, Germany, *GMP Inspector*

Alexander Kammerlocher Local GMP Authority Baden-Württemberg, Tübingen, Germany, *Surveillance of medical devices*

Kenan Kanmaz Optima pharma containment, Germany, Technical Sales Manager

Maja Karovic F. Hoffmann-La Roche, Switzerland, *Network Technology Lead Robotics*



SPEAKERS

Adrian Keller SKAN, Switzerland, Strategic Product Manager

Dr Carolin Klemm DKMS Stem Cells, *Head of Production*

Horst Koller HK Packaging Consulting, Switzerland, CEO

Anton Kopitzsch Glatt Ingenieurtechnik, Germany, Team Lead Automation Engineering

Dr Timo Krebsbach SKAN, Switzerland, *Strategic Product Manager*

Theresa Ladwig SKAN, Switzerland, Sales Engineering

Monika Lamprecht Lamprecht C&C

Dr Hanneke Later-Nijland Genome Lawyers, Partner

Brent Lieffers Cytiva, Canada, Senior Director, *Innovation Advocacy*

Angus Liu BioNTech, Associate Director CMC

Dr Maria Loos Johnson and Johnson, MSAT Senior Associate Scientist

Dr Roman Mathaes Clear Solutions Laboratories, *CEO*

Jörg Mesenich Mesenich Consulting, Owner

Carsten Moschner CMC3, Founder

Dr Daniel Müller Local GMP Authority Baden-Württemberg, Tübingen, Germany, *Head of GMP Inspectorate*

Felix Georg Müller plus10 GmbH, Germany, CEO and Co-founder

Dr Thomas Müller Recipharm, *Sterility Assurance Manager*

Dr Anne Orillo Novartis Pharma, Senior Validation Lead

Ana Cláudia Pinho BIAL Portela &Cª, S.A, Senior Manager, Sustainability

Fabian Plaum Hof, Freeze-Drying and Freeze-Thaw applications

Dr Johannes Rauschnabel Syntegon Technology, Germany, Head of the process development department

Tobias Resch Stäubli Tec-Systems, Key Account Manager

Dr Bettina Rietz-Wolf Local GMP Authority Baden-Württemberg, Tübingen, Germany, *Inspector*

Marta Rodríguez Vélez Letipharma, Spain, Quality Assurance

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Nicola Rutigliani Merck, Aseptic Production Associate Director

Stylianos Sampanis Sanofi-Aventis Deutschland GmbH, Germany

Yves Samson Kereon AG, Switzerland, Founder and Chairman

Susana Santos BIAL Portela &Cª, S.A, Environment Specialist

Dr Prachi Sawant Raschdorf GE HealthCare, Netherlands, *Qualified Person / Pharmacist*

Luigi Scaffidi Boehringer Ingelheim Pharma, Germany

Alexander Schäfer Wilco, Technical Product Manager / Project Engineer AVI

Gabriele Schmeer-Lioe DITF - German Institutes for Textile and Fiber Research Denkendorf, Scientist; Head of the Cleanroom Textiles and Electrostatics Laboratory

Dr Koen Smets Nelson Labs, *Scientific Expert E&L*

Dr Arne Schröder Vetter Pharma-Fertigung, Germany, Head of Production in the area of manufacturing and filling of sterile drug products

Robert Sevdas Dastex, *Key Account Manager*

Dr Frank Sielaff Regional GMP Authority, Darmstadt, Germany, *GMP Inspector*

Dr Alicja Sobantka Octapharma, Head Corporate Material Qualification Group

Luis Meirinhos Soares CANNAVIGIA, former GMP Inspector at INFARMED, Portugal, Head of Compliance and Regulatory Affairs & Member of ECA's Cannabis Working Group

Simone Sonnenberg DKMS Stem Cells, Project Manager

Christian Sonntag Roche, Senior Project Manager

Ivan Spiro Particle Measuring Systems, Sales Manager

Dr David Surjo GOC NEXUS GMBH, Germany, *CEO*

Dr Arno Terhechte Local GMP Authority Münster, Germany, *Medicines Inspector*

Dr Frank Thielmann Takeda

Apostol Todorovski Sinceritas, Head of Quality Control

Dr Giorgia Tossi Linnea, Switzerland, Chief Quality Officer & Member of ECA's Cannabis Working Group

SPEAKERS



Klaus Ullherr Syntegon Technology, Germany, Senior Product Manager

Joachim Vereecke White Raven, Belgium, COO and Co-Founder

Ralf Wagner Optima pharma, Germany, Director Sales D/A/CH, Spain, Portugal

Dr Ingrid Walther Chairman of the ECA Working Group on Annex 1, Leader of the ECA Cannabis Working Group, Consultant

Rasmus Wendelboe Jørgensen Novo Nordisk, Denmark, Automation Lead Dr Sebastian Wibbeling Fraunhofer-Institut for Material Flow and Logistics IML, Germany, Head of Health Care Logistics

Margarete Witt-Mäckel Witt Hygienemanagement, Founder

Daniel Wolf Ulm University Medical Center

Jörg Zimmermann Vetter Pharma-Fertigung, Vice President Vetter Development Service, External Affairs

Sandra Zucchet CRL, R&D Scientist for Viral Clearance

ORGANISATIONAL ISSUES



Fees

€ 790,- for the one day ticket plus VAT. These one day tickets allow you to follow any track offered that day (you can also switch between the tracks any time). They include a lunch and beverages during the tracks and in breaks as well as the free visit of the PharmaTechnica Expo and the social event on the evening of the first congress day. Charges are payable after receipt of invoice. Please note that due to the special fees for the congress, ECA membership discounts are not applicable.

PharmaTechnica Expo

Parallel to the tracks there will be the PharmaTechnica Expo. Take advantage of this opportunity to get to know new technologies, products and services at the stands of the close to 120 international exhibitors.

Location

RheinMain CongressCenter (rmcc) Friedrich-Ebert-Allee 1 | 65189 Wiesbaden Phone: +49 (0) 611 1729-444 E-Mail: veranstaltungsservice-rmcc@wicm.de

Contacts – Conference Tracks

For questions regarding the content of the tracks: Cleanroom Challenges in Ongoing Operations | Sustainability/Green GMP Axel H. Schroeder (Operations Director), Phone +49 (0)6221/84 44 10, E-Mail: schroeder@concept-heidelberg.de

European Aseptic Technologies – Annex 1 Conference | Trends in Barrier Systems & Robotics | Digitalisation & Artificial Intelligence Dr Andreas Mangel (Operations Director), Phone +49 (0)6221/84 44 41, E-Mail: mangel@concept-heidelberg.de

Single-Use Systems in Sterile & Biomanufacturing Dr Robert Eicher (Operations Director), Phone +49 (0)6221/84 44 12, E-Mail: eicher@concept-heidelberg.de

Medical Cannabis – Cultivation, Processing, Systems and Technology Dr Andrea Kühn-Hebecker (Operations Director), Phone +49 (0)6221/84 44 35, E-Mail: kuehn@concept-heidelberg.de

ATMPs - Hurdles & Achievements in Quality and Safety Clemens Mundo (Operations Director), Phone +49 (0)6221/84 44 42, E-Mail: mundo@concept-heidelberg.de

Contact – Organisation

For questions regarding the organisation: Mr Ronny Strohwald (Organisation Manager), Phone +49 (0) 6221/84 44 51, E-Mail: strohwald@concept-heidelberg.de

Organiser

CONCEPT HEIDELBERG -On behalf of the ECA Academy P.O. Box 10 17 64 | D-69007 Heidelberg Phone 0 62 21/84 44-0 | Fax 0 62 21/84 44 34 E-Mail: info@concept-heidelberg.de | www.gmp-navigator.com



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Congress Dates

Tuesday, 8 April 2025, 09.00 - 18.00 h Wednesday 9 April 2025, 09.00 - 17.00 h Registration Tuesday & Wednesday, 8/9 April 2025, 08.00 - 09.00 h

Fees

The one day ticket is available for € 790,- plus VAT. It includes participation in any track on that day and the visit of the PharmaTechnica Expo. In addition, lunch and beverages during the tracks and in breaks as well as the social event on the evening of the first congress day, 8 April is included; please mark if you would like to attend the Social Event.

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The GMP PharmaCongress Tracks	Participation on 8 April 2025	Participation on 9 April 2025
European Aseptic Technologies – Annex 1 Conference		
Digitalisation & Artificial Intelligence		
Trends in Barrier Systems & Robotics		
Cleanroom Challenges in Ongoing Operations		
Sustainability/Green GMP		
Single-Use Systems in Sterile & Biomanufacturing		
ATMPs		
Medical Cannabis		
Participation in Social Event		n.a.
Payment by Credit Card		

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