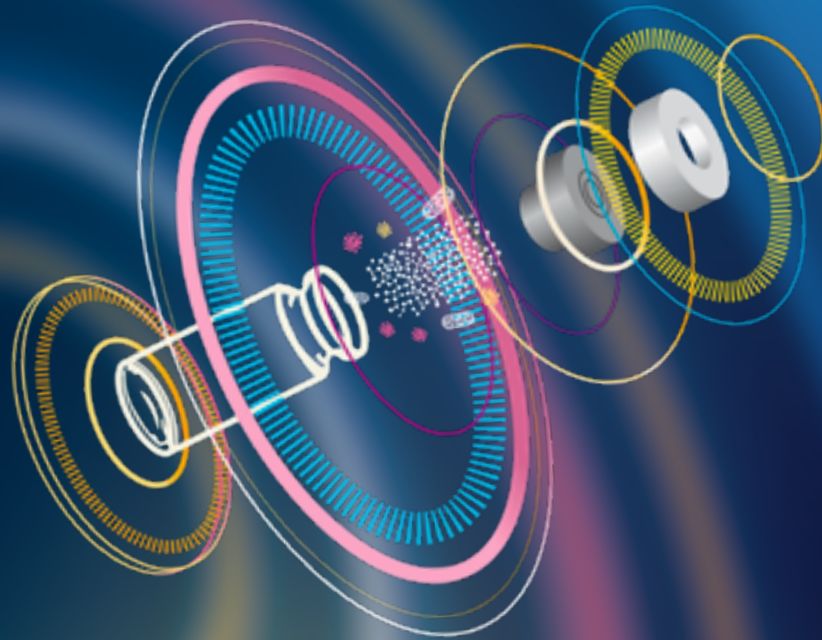


2021 PDA EUROPE

Parenteral Packaging

Parenteral Packaging in a New Era:
Convergence of Patient, Process and Product Needs

CALL FOR ABSTRACTS



23-24 MARCH 2021
BASEL, SWITZERLAND
EXHIBITION: 23-24 MARCH
TRAINING: 25-26 MARCH

ABSTRACT SUBMISSION DEADLINE: 25 SEPTEMBER 2020

Dear Colleague,

We would like to invite you to submit a paper or poster abstract for presentation at the

PDA Europe Parenteral Packaging Conference to take place on **23-24 March 2021!**

Abstracts must be non-commercial in nature, describing new and innovative developments or work that significantly contributes to the body of knowledge relating to primary, secondary and tertiary packaging of parenteral drugs and all related aspects as stated below.

The Program Planning Committee will review all proposals carefully and consider podium and poster contributions.

We look forward to receiving your topic proposal!

Sincerely,
The Co-Chairs



Roman Mathaes, LONZA, PhD
Conference Chair



Galen Shi, Eli Lilly & Company, PhD
Conference Chair

SCIENTIFIC PROGRAM PLANNING COMMITTEE

Roman Mathaes, LONZA, Conference Chair

Galen Shi, Eli Lilly & Company, Conference Chair

Roger Asselta, Genesis Packaging Technologies

Bettine Boltres, WEST

Derek Duncan, Lighthouse

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Renaud Janssen, Datwyler

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Folker Steden, SCHOTT

Jörg Zürcher, Bayer

Janie Miller, PDA

Falk Klar, PDA Europe

Teresa Schubach, PDA Europe, Manager Programs & Events



VENUE

Congress Center Basel

MCH Messe Schweiz (Basel) AG
4005 Basel, Switzerland
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www.congress.ch

Call for Abstracts

Topics areas of interest will include but are not limited to the following



1. REGULATORY UPDATES

- ISO Standard Series ISO 11040 on PFS, ISO 11608, Updates on ISO Technical Committees TC76 and TC84
- New Regulations from Agencies, Pharmacopoeia & Industry Perspectives
- USP <660> and according chapters, <381> and according chapters, <1207>, <1663>, <1664>, <790> and <1790>
- Pharm. Eur. 3.1 and 3.2
- Updates on PDA Technical Reports 27, 43, 73, 76 and 77
- Update on FDA 1999 Container/Closure Guidance
- FDA Guidance on Safety Considerations for Product Design
- ICH Q3D - Elemental Impurities and their Application to Packaging Materials
- ICH Q3E: New Guideline in Development on Extractables & Leachables
- Annex 1 Revision
- Managing Post-Approval Component Changes



2. SUSTAINABILITY

- Waste Prevention & Handling
- Cradle to Cradle
- Environmental Protection
- Recyclable Packaging
- Biodegradable Packaging
- Lightweight Packaging
- Innovative Solutions
- Tools to Evaluate Sustainability



3. DESIGN AND MATERIALS OF COMPONENTS AND CONTAINERS

- Defects and Categorization
- Surface Modified Materials
- Alternative Container Closure Systems
- Plastic/Polymers & Rubber/Elastomers
- Large Volumes, Bags & Blow-Fill-Seal
- Stoppers, Caps, Labels
- Supplier Issues & Anti-Counterfeiting
- Smart Packages: User Interactions and Drug Compliance
- Closed System Transfer Devices and Safety Devices
- Ophthalmic Applications
- Simulation Work, Robotics and Automation
- Secondary and Tertiary Packaging



4. CONTAINER CLOSURE INTEGRITY (CCI)

- In Product-Package Development
- In Routine Manufacturing
- For API Storage Containers and Single Use Equipment
- During Shipping - influence of pressure and mechanical stress
- For Complex Combination Products
- CCI Testing across the Product Lifecycle and different Test Methods
- Container Closure System Qualification
- Simulation & Modeling
- Product Release Specification vs. Internal Quality Criterion



5. PROCESSING AND PRODUCT DISTRIBUTION/STORAGE

- Scale-up e.g. for Packaging of COVID-19 Medications
- Sterilization and Decontamination
- Glass Handling and Reduction of Breakage
- Fill-finish Operations and Filling Technologies
- Stoppering, Sealing, Capping, Crimping Operations
- Visual Inspection
- Approaches & Solutions for Cryogenic Storage
- Challenges in Shipping, Distribution & Last-Mile Distribution
- Track & Trace: Serialization & Single Unit Identification
- Real Time Digital Quality Control across the Shelf Life
- Integrity and Statistical Risk Assessments
- Challenges for CMOs
- Sterile Liquid Food Packaging (e.g. Milk, Soft Drinks, Mineral Water)



6. FORMULATION-PACKAGE INTERACTIONS

- Nitrosamines and other contaminations
- Formulation Considerations
- Silicon Oil Interactions
- Extractables & Leachables
- Incompatibilities
- Interactions leading to Drug Product Degradation
- Fogging
- Delamination
- Particles

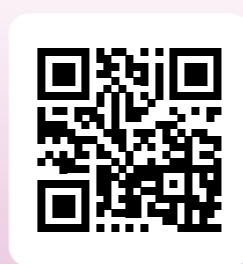
PDA Submission Process

THE ONLINE PROCESS ASKS YOU TO PROVIDE THE FOLLOWING INFORMATION:

- PRESENTATION TITLE
- PRESENTER'S NAME AND CONTACT DETAILS
- PRESENTER'S BIOGRAPHY (APPROX. 100 WORDS)
- ADDITIONAL SPEAKERS (IF APPLICABLE)
- KEY OBJECTIVES OF TOPIC
- 2-3 PARAGRAPH ABSTRACT, SUMMARIZING THE TOPIC

All submitted abstracts will be reviewed by the Scientific Program Planning Committee for acceptance. PDA Europe will provide one complimentary registration per podium presentation. Additional presenters and poster presenters are required to pay appropriate conference registration fees. Abstracts not selected for a 30-minute podium presentation may be invited to join as a scientific poster contribution.

Please click or scan the QR Code to submit your abstract.



<https://bit.ly/2XuKMZ2>

Deadlines

Abstracts for Podium Presentation: **25 September 2020**

Printfile for Poster Session: **5 February 2021**

If you have any further questions, please do not hesitate to contact programs-europe@pda.org

To Exhibit:

PDA is seeking vendors who provide products / services in support of this conference. Space is limited and is on a first-come, first-serve basis. To reserve your space, please contact, Christopher Härtig at haertig@pda.org or via telephone **+49 30 436 55 08 23**.

PDA Scientific Poster Presentation

Exhibit Your Work

Deadline:
5 February 2021



To join our scientific poster session, the poster has to be non-commercial in nature. Please send a printable PDF file according to the following specifications:

Canvas size to work on:

85 cm x 120 cm (33,465 x 47,244 in) – portrait format
Slug / Bleed: 2 mm (0,079 in)

Images:

120dpi (low) - 150dpi (high) depending on size.
All Images Color Profile ISO Coated v2 (ECI)

Document size of the PDF:

85 cm x 206 cm (33,465 x 81,102 in) – portrait format
Slug / Bleed: 2 mm (0,079 in)

All posters will be printed by PDA and displayed as part of the exhibition.

Please send your file and poster title to Christopher Haertig expo-europe@pda.org.

WELCOME TO PDA EUROPE

The Parenteral Drug Association (PDA) is the leading global provider of science, technology, and regulatory information. The PDA creates awareness and understanding of important issues facing the pharmaceutical and biopharmaceutical community and delivers high-quality, relevant education to

the industry. Since its founding in 1946 as a nonprofit organization, PDA has been committed to developing scientifically sound, practical technical information and expertise to advance pharmaceutical/biopharmaceutical manufacturing science and regulation, so members can better serve patients.

PDA EUROPE EVENTS



2020

8-9 September **Medical Devices and Connected Health** ★ **Virtual Conference**

22-23 September **BioManufacturing** ★ **Virtual Conference**

24-25 September **Pharmaceutical Freeze Drying Technology** ★ **Virtual Conference**

19-20 October **Visual Inspection Forum** ★ **Berlin, Germany**

20-21 October **Aseptic Animal Health** ★ **Virtual Conference**

2021

23-24 March **Parenteral Packaging** ★ **Basel, Switzerland**

5-6 October **Universe of Pre-Filled Syringes and Injection Devices** ★ **Göteborg, Sweden**

Subject to change

For latest info: pda.org

Shortlist 8 Sep 2020