

PBP

WORLD MEETING

in combination with

Research**P**harm®
International Exhibition for R&D

15th World Meeting on
Pharmaceutics, Biopharmaceutics
and Pharmaceutical Technology

Prague, Czech Republic

23 - 26 March 2026



WORLDMEETING.ORG

15th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology

Prague, Czech Republic, 23 - 26 March 2026

In continuation of the very successful scientific meetings in Budapest, Paris, Berlin, Florence, Geneva, Barcelona, Malta, Istanbul, Lisbon, Glasgow, Granada, Rotterdam, and Vienna, the next World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology will be held in Prague, Czech Republic in 2026.

This conference has gained an ever increasing impact among the pharmaceutical scientists: With about 1000 submitted abstracts and 1300 participants, it has become a well-established major meeting, attracting scientists from all over the world. It is organized every two years: in March or April of all even years.

Importantly, the entire spectrum of topics ranging from engineering aspects of the manufacturing process, the portfolio of commercially available excipients enabling the formulation of a large variety of medicinal products, the underlying physico-chemical principles, cutting-edge characterization techniques as well as potential pitfalls and hurdles to be overcome during product development, manufacturing and characterisation will be covered.

The conference will be held on 3.5 days: from Monday (noon) until Thursday (evening). From Tuesday to Thursday, 4 parallel sessions with oral presentations will be held:

- 2 sessions on industry-related topics, presented by distinguished invited speakers, giving overviews on the current state of the art in the respective fields
- 2 sessions with short talks selected from submitted abstracts, presenting the latest research findings in the broad field of Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology.

During the entire conference, the accompanying exhibition ResearchPharm® provides a cross-disciplinary platform for pharmaceutical scientists working in all fields of drug development in industry, academia and regulatory bodies. This exhibition is steadily growing and offers the possibility to present and learn about the newest trends and products in the area of pharmaceutical ingredients, developing and processing equipment, analytical technologies, medicinal products, medical devices and contract manufacturing.


In addition, young and experienced scientists from academia and industry will present their latest research achievements in the form of poster presentations, allowing for fruitful scientific exchanges with the authors. We intentionally keep the physical poster format to stimulate face-to-face exchanges between the scientists.

The meeting aims to bring together people working in fundamental and applied academic research, in the chemical and pharmaceutical industry and the regulatory field, offering the opportunity to foster meaningful discussions and collaborations.


The organizing committee cordially invites you to join the 15th World Meeting and would be glad to welcome you in Prague, Czech Republic in 2026!


Juergen Siepmann
President APGI




Sandra Klein
President APV




Paola Minghetti
President SITELF



Participating societies



Scientific programme

Monday, 23 March 2026

13:00 – 13:45	Opening Ceremony	Exhibition
13:45 – 14:45	Key note lecture	
14:45 – 15:30	Coffee break	
15:30 – 17:30	Hot topic lectures	
17:30 – 19:00	Welcome Reception	

Key note lecture

13:45 - The next frontier in pharma: AI and robotics driven drug formulation
14:45 Christine Allen, University of Toronto, Canada

14:45 - 15:30 Coffee break/exhibition

Hot topic session

15:30 - Stem cell gene therapy: from clinical trials to commercial reality
16:10 Fulvio Mavilio, Orchard Therapeutics, United Kingdom
16:10 - Infectious diseases and pharmaceutical treatments
16:50 Matteo Bassetti, University of Genoa, Italy
16:50 - Challenges for oral drug delivery
17:30 Ben Boyd, Monash University, Australia

17:30 - 19:00 Welcome reception

Tuesday, 24 March 2026

09:00 – 11:00	Invited talks	Short talks	Posters	Exhibition
11:00 – 11:30	Coffee break			
11:30 – 12:00	Award session			
12:00 – 13:00	Plenary lecture			
13:00 – 15:00	Lunch			
15:00 – 17:00	Invited talks	Short talks		

Invited talks: Delivery of nucleic acids/Gene therapy

09:00 - Nucleic acid delivery systems for cancer immunotherapy
09:40 Raymond M. Schiffelers, University Medical Center Utrecht, The Netherlands
09:40 - Keeping Patients in Mind: Tackling Drug Product Challenges in Brain-Targeted Gene Therapy
10:20 Jonathan Reef, UCB, Belgium
10:20 - LNPs for RNA Delivery: are we at the summit or can we climb higher?
11:00 Stefano Salmaso, University of Padova, Italy

Invited talks: Innovative manufacturing technologies

09:00 - Understanding protein formulation to support manufacturing
09:40 Wolfgang Friess, University of Munich, Germany
09:40 - Continuous manufacturing process: a long journey
10:20 Leonardo Panetti, J&J Innovative Medicine, Italy
10:20 - Towards Digital Twins in Biologics Development
11:00 Andrej Pohar, Novartis Pharma, Slovenia

Short talks: Skin Delivery

09:00 - Development of smart sprayable medical devices to alleviate skin diseases: a multifunctional hydrogel system based on upcycled bioactives and biopolymer networks
09:20 Piera Di Martino, University „G. D’Annunzio” Of Chieti And Pescara, Italy
09:20 - Development of naltrexone hydrogel-forming microneedles to induce its low-dose effect
09:40 Destria Indah Sari, Queen’s University Belfast, United Kingdom
09:40 - Design, sterilisation, and in vivo evaluation of glassy drug microneedle arrays for localised skin delivery
10:00 Mohamed Elkhatab, School Of Pharmacy, University College Cork, Ireland

Short talks: Mucosal drug delivery

10:00 - Buccal Delivery of GLP-1 Analogue: Insights into Local Peptide Release from Multi-layered Films
10:20 Floriane Bahuon, Danish Technical University (DTU), Denmark
10:20 - Targeted delivery of RNA-based therapeutics to the gut to modulate the JAK-STAT pathway in Crohn’s Disease
10:40 Silvia Melgar, University College Cork, Ireland
10:40 - Development of monoclonal antibodies tablet for mucosal passive immunization
11:00 Hassana Hsein, University Of Bordeaux, France

Short talks: Oral drug delivery

09:00 - Development of Orodispersible Minitablet Formulation of Indomethacin-Nanoparticles
09:20 Stephanie Scheele, Invite GmbH, Germany
09:20 - Design, Molecular Docking, in Vitro and in Vivo Evaluation of Dimenhydrinate-Cyclodextrin Complex for Fast-Disintegrating Tablet
09:40 Bazigha Abdul Rasool, Dubai Medical University-College Of Pharmacy, United Arab Emirates
09:40 - Application of caffeine and low-dose sulfasalazine for evaluation of gastric emptying and orocecal transit times by blood or salivary sampling
10:00 Nikolaus Alexander Link, University Of Greifswald, Germany
10:00 - Site specific oral delivery system to target the end of the ileum: from capsule design to biorelevant evaluation
10:20 Elisa Millet, University College Cork and Capsugel France SAS, France
10:20 - Miniaturized Self-Unfolding Foil for Oral Gastric Mucosal Vaccination Against H. Pylori
10:40 Johnson Ebenezer Rajendran, Technical University Of Denmark, Denmark

Forum Hall

South Hall 1

Panorama Hall

Congress Hall

Congress Hall

10:40 - Innovative Microencapsulation of Amphotericin B for Enhanced Oral Delivery in Cystic Fibrosis
Vita D'Amico, University Of Bari, Italy

11:00 - 11:30 Coffee break/exhibition/posters

11:30 - 12:00 SITELF award session

Plenary lecture

12:00 - Nanomedicine-based strategies for improved drug efficacy in treating inflammatory diseases
Elias Fattal, University of Paris Saclay, France

13:00 - 15:00 Lunch break/exhibition/posters

Invited talks: Dermal and transdermal drug delivery

15:00 - Advances in Semi-Solid Dermal Formulations: Scientific Progress and Regulatory Implications
Dominique Lunter, University of Tuebingen, Germany

15:40 - tbd
Jorge Montanari, Conicet, Argentina

16:20 - tbd
17:00 - tbc

Invited talks: Industrial digitalization/generative AI

15:00 - Digital evolution in pharma developments: our journey from traditional methods to end-to-end lab data automation, management and utilization
Nicolas Descamps, Roquette, France

15:40 - AI in Pharma: From Real-World Use Cases to Future Opportunities and Challenges
Elisabeth Fink, Middlesex University London & RCPE, United Kingdom

16:20 - From Process to Insights: Novartis's AI-powered digital CMC transformation journey
Sabine Thielges, Novartis Pharma, United States

Short talks: Controlled drug delivery

15:00 - Hydrogel-Forming Biodegradable Microneedles for Sustained Dermal Delivery and Antifungal Activity of Amphotericin B
Aiman Abu Ammar, Azrieli College Of Engineering Jerusalem, Southern Levant

15:20 - Silk Fibroin-Alginate Aerogel Beads Produced by Supercritical CO₂ Drying: A Dual-Function Conformable and Haemostatic Dressing
Maria Rosaria Sellitto, University Of Salerno, Italy

15:40 - Branched polyethylene glycol-polyester copolymers- based long-acting injectables
Adolfo Lopez-Noriega, MedinCell SA, France

16:00 - Evaluation of Ultrasound-Assisted Drug Delivery from Implantable Devices
Yujie Lu, Queen's University Belfast, Northern Ireland

16:20 - tbc
16:40 - tbc

16:40 - Biodegradable implants for controlled drug delivery to the inner ear
Phuong-Khanh Nguyen, Université De Lille, France

Short talks: Nanoparticles and nanovesicles

15:00 - NanoPULSE: A Scalable Micromixing Method for Robust and Reproducible RNA-LNP Formulation Across All Scales
Robin Oliveres, Inside Therapeutics, Switzerland

15:20 - Developing microfluidic liposomes for Nutlin-3a to treat proliferative vitreoretinal diseases
Elisabetta Esposito, University Of Ferrara, Italy

15:40 - Collagen-Modified Nanocarriers for Enhanced Ocular Delivery of Isavuconazole in Fungal Keratitis
Evren Homan Gökçe, Ege University, Türkiye

16:00 - The protein corona is rather influenced by the polymer matrix of nanoparticles than the stabilizer PVA
Corinna Horky, University Of Münster, Germany

16:20 - Engineering hinokitiol-loaded nanomedicines to rescue iron transport defects in ferroportin disease: from design to ex-vivo activity
Alessandro Anderlini, University Of Modena, Italy

16:40 - Regulatory Science-aligned Development and Pre-clinical evaluation of Novel Lidocaine-loaded Nanoemulgel for Psoriasis Management
Ramesh Joga, National Institute Of Pharmaceutical Education & Research (NIPER)-Hyderabad, India

Wednesday, 25 March 2026

09:00 – 11:00	Invited talks	Short talks		
11:00 – 11:30	Coffee break			
11:30 – 12:00	Award session			
12:00 – 13:00	Plenary lecture			
13:00 – 15:00	Lunch			
15:00 – 17:00	Invited talks	Short talks		
20:00 – 00:00	Networking event dinner			

Invited talks: Local drug delivery

09:00 - Electrospun nanofibers for topical treatments and implantable systems
Carmen Alvarez Lorenzo, University of Santiago de Compostella, Spain

09:40 - Efficient development of inhaled formulations
Hugh D. Smyth, University of Texas at Austin, United States

10:20 - Ocular delivery
Katrien Remaut, University of Ghent, Belgium

Invited talks: Modern pharmaceutical characterization methods

09:00 - Predicting oral drug absorption considering physico-chemical interactions in the gastrointestinal tract
Kiyohiko Sugano, Ritsumeikan University, Kusatsu, Japan

09:40 - New insights into the pharmaceutical solid state via hyphenated differential scanning calorimetry – X-ray diffraction
Gareth Williams, University College London, United Kingdom

10:20 - Navigating the challenges of in vitro release testing for complex dosage forms
Marival Bermejo Sanz, University of Miguel Hernández, Alicante, Spain

Short talks: 2D/3D printing

- 09:00 - All you can PAT: Comparative Evaluation of Orthogonal PAT Tools in Continuous Pharmaceutical Film Manufacturing
Leonie-Lara Dorothea Uth, Heinrich Heine University Düsseldorf, Germany
- 09:20 - 3D-printed nanocarrier-loaded gums for personalized pediatric brain cancer therapy
Maria Mendes, University Of Coimbra, Portugal
- 09:40 - Lipid-based API containing inks for pharmaceutical 2D printing - A strategy for printing poorly soluble APIs?
Lena Mahlberg, University Of Münster, Germany
- 10:00 - In-situ Amorphization of Poorly Soluble Naproxen Using Laser Powder Bed Fusion 3D Printing
Florian Engelsing, Utrecht University, The Netherlands
- 10:20 - Process-Engineered Gabapentin Implants via Hot Melt Extrusion-FDM 3D Printing: A Platform for Sustained Release
Baher Daihom, American University In Iraq-Baghdad, Iraq
- 10:40 - Introducing SoluPrint technology: Combining 3D printing technology with loading of mesoporous silica
Thomas Kipping, Merck Life Science KGaA, Germany

Short talks: Nucleic acid delivery and ATMPs

- 09:00 - Development of Polymeric Nanoparticles for Intestinal Delivery of RNA for the treatment of ileal Crohn's disease
Miguel Ramôa, University College Cork, Ireland
- 09:20 - Influence of lipid composition on gene delivery efficacy of siRNA-based lipid nanoparticles for breast cancer treatment
Alicia Curnel, University Of Liège, Belgium
- 09:40 - Chilling but thriving: Stability of cationic nanostructured lipid carriers under freezing and storage stress conditions
Amina Tucak-Smajić, University Of Sarajevo, Bosnia and Herzegovina

Short talks: Protein formulations

- 10:00 - Subcutaneous Administration of Biologics: Harmonising CMC Development with Patient Needs
Patrick Garidel, Boehringer Ingelheim Pharma GmbH Co KG, Germany
- 10:20 - Bayesian Optimization for Efficient Multiobjective Formulation Development of Biologics
Isabel Waibel, ETH Zürich, Switzerland
- 10:40 - Encapsulation of peptide and protein in nanoemulsion for oral administration
Solène Fukuhara, LAGEPP, France

11:00 - 11:30 Coffee break/exhibition/posters

11:30 - 12:00 APGI award session

Plenary lecture

- 12:00 - Rational design of advanced drug delivery systems for the treatment of glioblastoma
Veronique Preat, University of Louvain, Brussels, Belgium

13:00 - 15:00 Lunch break/exhibition/posters

Invited talks: Long acting injectables and implants

- 15:00 - Mechanisms enabling Biomacromolecule Controlled Release from PLGA
Steven Schwendeman, University of Michigan, Ann Arbor, United States
- 15:40 - Design and formulation strategies in the development of implants for drug delivery
Eneko Larrañeta, Queen's University Belfast, United Kingdom
- 16:20 - Long acting suspensions: Formulation and Optimisation
René Holm, University of Southern Denmark, Denmark

Invited talks: Oral route for challenging molecules

- 15:00 - Unlocking oral bioavailability of low-permeability molecules: the safe potential of medium-chain fatty acid esters
Philippe Caisse, Gattefossé, France
- 15:40 - 3D printing, large molecules, Triastek
Xiaoling Li, University of the Pacific, United States
- 16:20 - Programmable nanoparticles for oral drug delivery
Amirali Popat, University of Queensland, Australia

Short talks: Pharmaceutical manufacturing and engineering

- 15:00 - A Comparative Study of Hot Melt Extrusion and Spray Drying for Amorphous Solid Dispersions
Margarethe Richter, Thermo Fisher Scientific, Germany
- 15:20 - Going Beyond Personalized Tablets: A reliable DPE process for small-scale ASD manufacturing
Paola Šurina, RCPE GmbH, Austria
- 15:40 - Effect of drug loading on the bulk properties of spray dried amorphous solid dispersions
Stephan Ta, Ghent University, Belgium
- 16:00 - A Rapid Workflow for Screening Spray-Dried Nanocrystal Powders for Direct Compression
Vojtěch Klimša, University Of Chemistry And Technology Prague, Czech Republic
- 16:20 - From particle to tablet engineering – Leveraging image analysis to engineer better drug products
Tatiana Marcozzi, Johnson & Johnson and Ghent University, Belgium
- 16:40 - Unravelling Tablet Disintegration One Drop at a Time – Orthogonal Use of Image Analysis and Terahertz Pulsed Imaging to Investigate Tablet-Liquid Interactions
Moritz Anuschk, Novo Nordisk A/S, Germany

Short talks: Advanced drug delivery systems

- 15:00 - Smart zwitterionic biodegradable hydrogel for sustained peptide delivery: application to a neurotherapeutic peptide
Eloise Thomas, LAGEPP, University Claude Bernard Lyon 1, France
- 15:20 - Osmotic pumps for oral drug delivery: a novel capsule-based approach for streamlined production
Marco Ubaldi, Università Degli Studi Di Milano, Italy
- 15:40 - Advancing Olfactory Delivery Through PSD Tuning and In Vitro Deposition Studies in Multiple Nasal Cast Models
Cláudia Costa, Hovione, Portugal

16:00 - 16:20 **Nose-to-brain delivery of surface-engineered nanocrystals as a rescue treatment for cerebral malaria**
Alejandro Paredes, Queens University Belfast, Ireland

16:20 - 16:40 **Development of multifunctional coaxial electrospun scaffolds for periodontitis treatment**
Angeliki Koimtazidou, Aristotle University Of Thessaloniki, Greece

16:40 - 17:00 **Hydrogels containing lactic acid bacteria for the regeneration of the tympanic membrane in the chronic suppurative otitis media**
Celine Moula, CRNS Institut Galien Paris-Saclay, France

20:00 - 00:00 **Networking event dinner**

Thursday, 26 March 2026

09:00 – 11:00	Invited talks	Short talks	Posters	Exhibition
11:00 – 11:30	Coffee break			
11:30 – 12:00	Award session			
12:00 – 13:00	Plenary lecture			
13:00 – 15:00	Lunch			
15:00 – 17:00	Invited talks	Short talks		

Invited talks: Nanomedicines

09:00 - 09:40 **Delivery of antibiotics and antiviral drugs**
Francesco Stellacci, Ecole Polytechnique Losanna, Switzerland

09:40 - 10:20 **Targeted Delivery of Biotherapeutics by Stimuli-Responsive Systems**
Junho Byun, Seoul University, South Korea

10:20 - 11:00 **Extracellular vesicles and secretomes: new biological drugs or drug delivery systems?**
Maria Luisa Torre, University of Eastern Piedmont, Italy

Invited talks: Population specific medicines

09:00 - 09:40 **3D Printing in Healthcare: From Hospital Practice to Real-Life Successes, Challenges, and Perspectives**
Maxime Annereau, Institut Gustave Roussy, France

09:40 - 10:20 **Patient engagement in medicines development**
Virginie Hivert, Eurordis, France

10:20 - 11:00 **Evaluating the use related safety, effectiveness and usability of medical products for special target population (tbc)**
Lee Wood, medHF (Medical Human Factors AG), Switzerland

Short talks: AI, computational modelling and simulation

09:00 - 09:20 **From Concept to Confidence: Designing Dissolution and Bioequivalence Safe Spaces with COMPASS®**
Dorota Danielak, Physiolution, Poland

09:20 - 09:40 **Recurrent Neural Network Models for the Prediction of Tabletability of Pharmaceutical Blends for Direct Compression**
Friederike Haas, Merck Healthcare KGaA, Germany

09:40 - 10:00 **Utilising Powder Characterisation to Predict Dissolution in Pharmaceutical Formulations**
Khizra Abdul Wadood, University Of Birmingham, United Kingdom

Short talks: Green and sustainable pharma

10:00 - 10:20 **Can jellyfish skin polysaccharides act as GAG-like alternatives? A green functional strategy for advanced dermal applications**
Francesca Caricchio, University Of Pisa, Italy

10:20 - 10:40 **How-to continuously wet-granulate without adding water**
Jens Bartsch, TU Dortmund University, Germany

10:40 - 11:00 **Biodegradability Matters: Lessons Learned and Industry Implications**
Pauline Van Der Wijst-Janssen, DFE Pharma, The Netherlands

Short talks: Physical pharmacy and preformulation

09:00 - 09:20 **The many faces of disorder: Revealing hidden diversity in amorphous forms of drugs**
Inês C. B. Martins, University Of Copenhagen, Denmark

09:20 - 09:40 **Drug Load Limit and Long-Term Stability of Spray-Dried ABT-199 Nanocrystals in Trehalose Matrices: Mechanisms Impacting Re-Nanodispersibility upon Storage**
Julius Sundermann, AbbVie Deutschland GmbH & Co. KG, Germany

09:40 - 10:00 **Visualising the phase behaviour of amorphous solid dispersions with stimulated Raman scattering microscopy**
Lea Wurr, University Of Helsinki, Finland

Short talks: Excipients and raw materials

10:00 - 10:20 **A Mix-and-Match PAOx Polymer Platform Enabling High-Drug-Loading Sustained-Release Tablets**
Aseel Samaro, University Of Ghent, Belgium

10:20 - 10:40 **Lactose polymorphs – processing and characterization**
Karin Hellauer, MEGGLE GmbH & Co. KG, Germany

10:40 - 11:00 **Investigating the Impact of API and Excipient Concentrations on Hydration and Disintegration Dynamics of Immediate-Release Tablets Using Terahertz Spectroscopy**
Jessica Hancock, University Of Cambridge, United Kingdom

11:00 - 11:30 **Coffee break/exhibition/posters**

11:30 - 12:00 **APV award session**

Plenary lecture

12:00 - 13:00 **title tbd**
speaker tbc

13:00 - 15:00 **Lunch break/exhibition/posters**

Invited talks: Science of excipients

15:00 - 15:40 **Bioinspired polymers and nanoparticles for drug delivery**
Sébastien Lecommandoux, University of Bordeaux, France

15:40 - 16:20 **State of the art of the nitrosamine saga**
Jörg Schlingemann, Merck Healthcare KGaA, Germany

- 16:20 - Mechanistic excipient effects in immediate-release formulations: linking microenvironments to stability and systemic exposure
Josef Beranek, Zentiva, Czech Republic

Invited talks: Drug targeting

- 15:00 - Oral colon targeting
Aleksandra Teleki, Uppsala University, Sweden
- 15:40 - Liposomes for the treatment of Alzheimer's disease and other brain pathologies
Sophia Antimisiaris, University of Patras, Greece
- 16:20 - The LRP1 Code: Decoding Nanoscale Transport and Therapeutic Access to the Brain
Giuseppe Battaglia, Institute for Bioengineering of Catalonia- Barcelona Institute of Science and Technology, Spain

Short talks: Biopharmaceutical models

- 15:00 - Distinct Permeation Profiles of Tramadol in Continuous and Bolus Perfusion: Insights from an Ex Vivo Blood-Brain Barrier Model
Lotta Nellessen, University Of Bonn, Germany
- 15:20 - A new model for performance testing & equivalence studies of ophthalmic formulations: The RaDes in vitro cornea penetration model (cIVPT)
Finnya Nienau, RaDes GmbH, Germany
- 15:40 - Design of a biorelevant testing method for intradermal injection and dissolvable microneedles
Francesca Selmin, Università Degli Studi Di Milano, Italy

Short talks: Analytical sciences & QC and patient-centric delivery

- 16:00 - Optimizing Standardized In Vitro Dosing Vehicles of Soft Foods: The Critical Impact of Vehicle Viscosity and Free Water
Frank Karkossa, University Of Greifswald, Germany
- 16:20 - Investigation of pharmaceutical co-crystallization using coherent Raman microscopy
Jukka Saarinen, University Of Helsinki, Finland
- 16:40 - Coupled second harmonic and linear light scattering for high throughput solubility assessment
Jitka Kalasova, Univeristy Of Applied Sciences And Arts Northwestern Switzerland, Switzerland

Short talks: Pulmonary delivery

- 15:00 - Enabling mRNA delivery to the lungs through optimized nanoparticle or inhaler technology
Achim Biesel, HIPS - Helmholtz-Institute For Pharmaceutical Research Saarland, Germany
- 15:20 - Hydrophobic ion pairing platform for ciprofloxacin sustained release dry powder inhalation
Jong-Ju Lee, Yonsei University, South Korea
- 15:40 - Harnessing siRNA delivery to the lungs through extracellular vesicles-coated biomimetic nanoparticles
Teresa Silvestri, University Of Naples Federico II, Italy

Short talks: Bioavailability, absorption enhancement and in-vitro in-vivo correlations

- 16:00 - In vivo effects of permeation enhancers on the epithelial transport and bioavailability of the proteolysis targeting chimera (PROTAC) ARV-471
Janis Niessen, Uppsala University, Sweden

- 16:20 - In vitro in vivo correlation of emodepside from biorelevant dissolution including multiple sampling approaches
Maximilian Karl, Bayer AG, Germany

- 16:40 - tbc
17:00 - tbc

17:00 End of conference

Please note that the programme is subject to change.

Abstract submission closed

Chairs and committees

Local chair of the conference

Frantisek Stepanek, University of Chemistry and Technology of Prague, Czech Republic

Co-chairs of the conference

Sandra Klein, University of Greifswald, Germany
Paola Minghetti, University of Milan, Italy
Juergen Siepmann, University of Lille, France

Chair of the programme committee

Vincent Faivre, University of Paris-Saclay, France

Programme committee

Giorgio Bruno, AFI Associazione Farmaceutici Industria, Italy
Paolo Caliceti, University of Padova, Italy
Vincent Faivre, University of Paris-Saclay, France
Catherine Herry, NextPharma, France
Thomas Kipping, Merck Group, Germany
Sandra Klein, University of Greifswald, Germany
Paola Minghetti, University of Milan, Italy
Juergen Siepmann, University of Lille, France
Despina Solomonidou, Novartis, Switzerland
Frantisek Stepanek, University of Chemistry and Technology of Prague, Czech Republic

Social programme

Welcome reception

The welcome reception will be held on

Monday, 23 March 2026 from 17:30 - 19:00 h.

Enjoy a glass of wine while networking with old and new friends or strolling around the industrial exhibition ResearchPharm® in the congress centre.

Networking dinner event

Join us for our unmissable social networking event dinner at the event location „Forum Karlin“.
The doors will be open for you

on Wednesday, 25 March 2026 from 20:00 - 00:00 h.

The Forum Karlin is accessible within walking distance in the city centre of Prague.

Experience Prague on a traditional exclusive level and establish contacts in a relaxed atmosphere with high tables and banquet tables. Taste the variety of traditional Czech food with a buffet dinner.



Accommodation

Headquarter Hotel:

Holiday Inn Prague Congress Centre
Na Pankráci 1684/ 15
140 00 Praha 4-Nusle
Czechia
<https://www.holidayinn.cz/en>

Single room - 145 € (incl. 12% VAT, incl. breakfast, excl. city tax)

Rates valid until: 17.02.2026; booking recommended before 18.01.2026. Reservation via code PBP 2026 or reservation link ([click here](#)).

Further hotel recommendations:

ibis Praha Old Town
Na Poříčí 5, 110 00 Praha 1, Czech Republic
Single room - 2400 CZK (about 96 €; as of 05/2025)
Double room - 2680 CZK (about 108 €; as of 05/2025)
(incl. 12% VAT, incl. breakfast, excl. city tax)
all.accor.com/hotel/5477/index.en.shtml

Rates valid until: 19.02.2026; booking recommended before 22.12.2025. Reservation via code „PBP 2026“ or „APVINT“ or reservation link ([click here](#)). [Click for explanation](#).

ibis Praha Wenceslas Square
Kateřinská 36, 120 00 Praha 2, Czech Republic
all.accor.com/hotel/3195/index.en.shtml

Single room - 112 €
Double room - 124 €
(incl. 12% VAT, incl. breakfast, excl. city tax)

Rates valid until: 19.02.2026; booking recommended before 22.12.2025. Reservation via code PBP 2026.

Novotel Praha Wenceslas Square
Kateřinská 38, 120 00 Praha 2, Czech Republic
all.accor.com/hotel/3194/index.en.shtml

Single room - 142 €
Double room - 159 €
(incl. 12% VAT, incl. breakfast, excl. city tax)

Rates valid until: 19.02.2026; booking recommended before 22.12.2025. Reservation via code PBP 2026.

Grand Hotel Prague Towers
Kongresová 1655/1, 140 69 Praha 4, Czech Republic
hoteltowers.cz/en/

Single room - 120 €
(excl. 12% VAT, incl. breakfast, excl. city tax)

Rates valid until: 19.02.2026; booking recommended before 20.01.2026. Reservation via code PBP 2026 or reservation link ([click here](#)).

Registration fee

		Until 30 January 2026	From 01 February 2026
Student ¹	member ²	240.00 €	360.00 €
	non-member	440.00 €	560.00 €
Academia	member ²	520.00 €	640.00 €
	non-member	720.00 €	840.00 €
Industry	member ²	1640.00 €	1790.00 €
	non-member	2040.00 €	2190.00 €

1 Students are requested to send a copy of their valid student card/pass or a written confirmation of their supervisor.

Student rate only available for full time students.

2 Members of all participating societies.

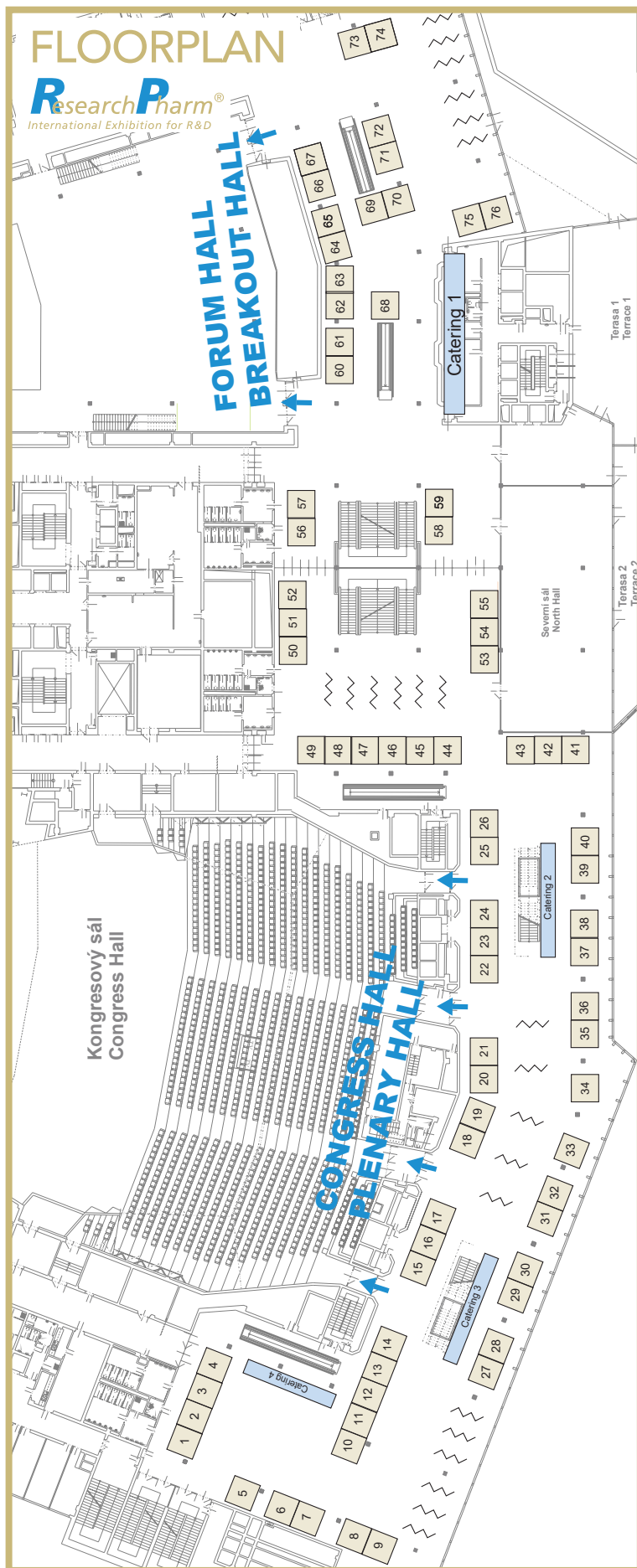
* All prices excluding 21% Czech VAT.

Coffee breaks (Coffee/Tea)², welcome reception and networking gala dinner are included in the registration fees. Luncheons not included.

Venue

Prague Convention Centre
5. května 1640/65
140 21 Praha 4-Nusle
Czech Republic
www.praguecc.cz





ResearchPharm®

We invite you to join this
state-of-the-art industrial exhibition

Coffee breaks, welcome reception as well as the event dinner are included in the registration fee. Coffee breaks and welcome reception will be integrated in the exhibition/poster area to create as much traffic around your booth as possible.

It's easy to book a booth at the ResearchPharm®. Just fill in the booking form, which you will find on our website www.researchpharm.org and send it to us.

Your contact for further information is:
Aishwarya Kapoor

☎ + 49 6131 97 69 50

✉ kapoor@apv-mainz.de

For the updated floorplan with available booths please
visit our website:

www.researchpharm.org

Sponsoring

Gain direct access to the delegates of the PBP World Meeting through enhanced visibility and exposure to attract new business. Are you interested in knowing more about our sponsoring opportunities for the PBP World Meeting?

Let's get in touch and find out what might be most suitable for your business development goals.

For more information on sponsoring options contact Anna to learn more about our sponsoring and tailor-made packages.

Your contact for further information is:
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