

third announcement

Updated
scientific programme
with short talks!

12th World Meeting on Pharmaceuticals, Biopharmaceutics and Pharmaceutical Technology

Vienna, Austria

23 - 26 March 2020

Abstract submission deadline
15 November 2019

PBP

WORLD MEETING

in combination with

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



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12th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology 23 to 26 March 2020, Vienna, Austria

In continuation of the very successful scientific meetings in Budapest, Paris, Berlin, Florence, Geneva, Barcelona, Malta, Istanbul, Lisbon, Glasgow and Granada, the 12th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology will be held in Vienna, Austria in 2020.

This conference has gained an ever increasing impact among the pharmaceutical scientists: With more than 1000 submitted abstracts and more than 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 the even years.

The entire spectrum of topics ranging from engineering aspects during the manufacturing process, the portfolio of commercially available excipients enabling 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 addressed.

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 form of posters, allowing for successful exchanges with the authors.

The meeting is intended 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 initiate fruitful discussions and collaborations.

The organizing committee cordially invites you to join the 12th World Meeting and would be glad to welcome you in Vienna, Austria!



Andrea Manfredi
President ADRITELF



Juergen Siepmann
President APGI



Joerg Breitkreutz
President APV



Programme

Monday, 23 March 2020

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 - Engineering cancer immunotherapy
 14:45 David J. Mooney, Harvard School of Engineering and Applied Sciences, Cambridge, USA

14:45 - 15:30 Coffee break/exhibition

Hot topic session

- 15:30 - Digitalisation and application of Pharma 4.0 tools to manufacturing
 16:10 Patrick Hyett, GlaxoSmithKline, United Kingdom
- 16:10 - Advances in PLGA drug delivery system
 16:50 Steven Schwendeman, Department of Pharmaceutical Sciences and the Biointerfaces Institute, University of Michigan, Ann Arbor, MI, USA
- 16:50 - Delivery of cannabinoids to and across the skin
 17:30 Elka Toutitou, Hebrew University of Jerusalem, Israel

17:30 - 19:00 Welcome reception

- 09:40 - Nanotechnologies for advanced imaging
 10:20 Nathalie Mignet, Chemical and Biological Technologies for Health, UTCBS, Université de Paris, CNRS, INSERM, France
- 10:20 - Hyperloaded polymeric micelles for chemo- and immunotherapy
 11:00 Alexander Kabanov, Eshelman School of Pharmacy at Chapel Hill, University of North Carolina, USA

Invited talks: Solid dosage forms

- 09:00 - Adoption of the MCS concept in the pharmaceutical industry
 09:40 Michael Leane, Bristol-Myers Squibb, New York City, USA/Anikó Szepes, F. Hoffmann-La Roche, Basel, Switzerland
- 09:40 - Process design for innovative drug delivery systems
 10:20 Jukka Rantanen, Department of Pharmacy, University of Copenhagen, Denmark
- 10:20 - The importance of understanding the physical and chemical properties of APIs in the digital design of drug products
 11:00 Kevin Roberts, Faculty of Engineering, University of Leeds, United Kingdom

Short talks: Controlled drug delivery

- 09:00 - Design and control of a floating gastroretentive drug delivery system made by hot-melt tube extrusion
 09:20 Paul Bebernik, University of Bonn, Germany
- 09:20 - A new calcium oral-controlled-release system based on zeolite for prevention of osteoporosis
 09:40 Angela Fabiano, University of Pisa, Italy
- 09:40 - Spray dried microparticulate drug delivery systems for long-term local osteoarthritis treatment
 10:00 Carlota Salgado, University of Geneva, Switzerland
- 10:00 - Tuning the mechanical poreproperties and release profile on an antimicrobial peptide from an injectable hydrogel using glycol chitosan
 10:20 James Flynn, University of Limerick, Ireland
- 10:20 - Development of N-acetylcysteine-functionalized microcontainers for degradation of biofilm matrix
 10:40 Stine Egebro Birk, Technical University of Denmark, Lyngby, Denmark
- 10:40 - SymBiosys® based long acting injectable miroparticle formulations for large proteins
 11:00 Tanja Henzler, Merck, Darmstadt, Germany

Tuesday, 24 March 2020

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

Invited talks: What's new in nanotechnology?

- 09:00 - What's needed in nanomedicine?
 09:40 Twan Lammers, Department Nanomedicines and Theranostics, RWTH, Aachen University, Germany



Programme

Short talks: Pulmonary, nasal and buccal delivery

- 09:00 - 09:20 High potency, brittle matrix tacrolimus powders for dry powder for inhalation by thin film freezing
Sawittree Sahakijpijarn, University of Texas at Austin, USA
- 09:20 - 09:40 Delivery of beclomethasone dipropionate nanosuspensions via electronic cigarette
Luca Casula, University of Cagliari, Italy
- 09:40 - 10:00 P. aeruginosa biofilm infected bronchial epithelium as test-system for anti-infective aerosol formulations
Justus Constantin Horstmann, Saarland University, Saarbrücken, Germany
- 10:00 - 10:20 Evaluation of a novel probiotic nasal spray in human volunteers
Katarina Jokicevic, University of Antwerp, Belgium
- 10:20 - 10:40 Nanofibers with antibiotics and probiotics for the two-stage therapy of periodontal disease
Spela Zupancic, University of Ljubljana, Slovenia
- 10:40 - 11:00 Mucoadhesive films to elicit nanoparticle buccal permeation
Wai-Huong Chou, University de Chile, Santiago, Chile

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

11:30 - 13:00 APGI award session and plenary lecture

Advances in nanotechnology
Patrick Couvreur, Faculty of Pharmaceutical Sciences, Paris Sud University, France

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

Invited talks: Advanced therapeutic products: an industrial perspective

- 15:00 - 15:40 Formulation approaches for cell and gene therapies
Chris Van der Walle, MedImmune, Cambridge, United Kingdom
- 15:40 - 16:20 Lentiviral vector-based medicines from concept to market
James Miskin, Oxford Biomedica, United Kingdom
- 16:20 - 17:00 Biodrugs and advanced therapy medicinal products: a revolution in medicine
Maria Luisa Nolli, NCNbio, Milan, Italy

Invited talks: 3D-printing

- 15:00 - 15:40 3D-printing of medicines and implants: making the formulations work
Clive Roberts, School of Pharmacy, University of Nottingham, United Kingdom
- 15:40 - 16:20 3D-printing of medicines at the point of care: fantasy or the future?
Matthew Peak, Alder Hey Children's Hospital, Liverpool, United Kingdom
- 16:20 - 17:00 3D printing in an industrial GMP setting
Jaedeok Yoo, Aprelia Pharmaceuticals, Blue Ash, OH, USA

Short talks: Preformulation and bioavailability

- 15:00 - 15:20 In situ drug amorphization using laser irradiation
Nele-Johanna Hempel, University of Copenhagen, Denmark
- 15:20 - 15:40 In-depth exploration of the intensified vibratory mill: a modern design of experiments approach
Elene De Cleyn, KU Leuven, Belgium
- 15:40 - 16:00 Evaluation of different preprocessing methods of x-ray micro computed tomography images
Sebastian Bollmann, University of Düsseldorf, Germany
- 16:00 - 16:20 Preliminary experimental and numerical studies of the cohesion of pharmaceutical particles of wet granules
Maroua Rouabah, Claude Bernard University Lyon 1, France
- 16:20 - 16:40 Amorphous drug-polyelectrolyte nanoparticle complex as a solubility enhancement strategy of poorly-soluble drugs
Kunn Hadinoto, Nanyang Technological University, Singapore
- 16:40 - 17:00 Insight into amorphous solid dispersion dissolution behaviour: laser-diffraction and Raman spectroscopy holding hands
Maria Paisana, Hovione FarmaCiencia, Lisbon, Portugal

Short talks: Tablets and coated tablets

- 15:00 - 15:20 Profiling the influence of process parameters on the interfacial properties of bilayer tablets
Jan Hendrik Finke, Technical University of Braunschweig, Germany
- 15:20 - 15:40 Evaluation of the performance of an external lubrication system implemented in a compaction simulator
Cedrine de Backere, Ghent University, Ghent, Belgium

Programme

- 15:40 - 16:00 Influence of the unloading conditions on capping and lamination during tableting: numerical and experimental study
Vincent Mazel, University of Bordeaux, France
- 16:00 - 16:20 Alternatives for TiO₂ in coating formulations
Juliana Radtke, University of Düsseldorf, Germany
- 16:20 - 16:40 High solids film coating systems: continuous vs. batch processing
Kapish Karan, Ashland Specialty Ingredients, Delaware, USA
- 16:40 - 17:00 Process investigation in a lab-scale fluid-bed
Anna Pennemann, Technical University of Dortmund, Germany

- 09:40 - 10:20 Biological barriers to oral delivery of macromolecules
Caitriona O'Driscoll, School of Pharmacy, University of Cork, Ireland
- 10:20 - 11:00 The virtual patient and the in-silico design of solid dosage forms
Hans Leuenberger, College of Pharmacy, University of Florida, Lake Nona Medical Campus, Orlando, FL, USA

Short talks: Nanotechnology

- 09:00 - 09:20 Heterotelechelic polymer prodrug nanoparticles for imaging and combination therapy
Julien Nicolas, University Paris-Sud, France
- 09:20 - 09:40 Enhanced performance of lipid nanocapsule formulations of NIR-emitting conjugated polymers for optical and photoacoustic imaging
Paola Modicano, University of Halle-Wittenberg, Germany
- 09:40 - 10:00 Antiangiogenic folate-targeted nanoparticles for docetaxel delivery in ovarian cancer
Claudia Conte, University of Naples Federico II, Italy
- 10:00 - 10:20 Cellular and subcellular targeting of TRAP1 as a new therapeutic approach for cancer treatment
Clelia Mathieu, Institute Galien - Paris Sud, France
- 10:20 - 10:40 Effects of cytokines release in tissue regeneration and cancer treatments
Slivia Pisani, University of Pavia, Italy
- 10:40 - 11:00 Bacterial membrane vesicles as novel treatment avenue for intracellular infections
Adriely Goes, HIPS, Saarbrücken, Germany

Wednesday, 25 March 2020

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			
20:00 – 02:00	Gala dinner at the Hofburg				

Invited talks: Formulation issues for biotech drugs

- 09:00 - 09:40 Pellet freeze-drying of biopharmaceuticals
Stefan Schneid, Bayer, Wuppertal, Germany
- 09:40 - 10:20 L-arginine-based protein formulations in freeze drying: opportunities and challenges
Henning Gieseler, Department of Chemistry and Pharmacy, University Erlangen-Nürnberg, Germany
- 10:20 - 11:00 Biologics drug product development: challenges at the interface of formulation, primary packaging and application
Susanne Joerg, Lonza Pharma & Biotech, Verviers, Belgium

Invited talks: Oral drug delivery

- 09:00 - 09:40 Hydrophobic ion pairs: A game-changing approach for delivery of BCS class 3 drugs
Andreas Bernkop-Schnürch, Faculty of Chemistry and Pharmacy, University of Innsbruck, Austria

Short talks: Continuous manufacturing / Modeling and simulation

- 09:00 - 09:20 In-line measurement of granular size distribution in a continuous manufacturing line
Annika Wilms, University of Duesseldorf, Germany
- 09:20 - 09:40 Continuous production of cyclodextrin-based reconstitution powder from aqueous solution using scaled-up electrospinning
Panna Vass, Budapest University of Technology and Economics, Hungary
- 09:40 - 10:00 An in-silico workflow for designing a continuous mixing process with DEM simulations
Peter Toson, RCPE, Graz, Austria

- 10:00 - Visualization of solvent effects on crystal surfaces by chemical force mapping - a combined experimental and simulation approach
Mikkel Herzberg, University of Copenhagen, Denmark
- 10:20 - Predicting crystal breakage in pharmaceutical agitated dryers
Francois Hallac, University of Leeds, UK
- 10:40 - CFD modeling on the hydrodynamics in the flow-through dissolution apparatus (UPS 4)
11:00 Pracha Bunyawachakul, Srinakharinwirot University, Nakhonnayok, Thailand

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

11:30 - 12:00 APV award session

Plenary lecture

- 12:00 - Pharmacomicrobiomics: drugs meet the human microbiome
13:00 Christine Moissl-Eichinger, Medical University of Graz, Austria

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

Invited talks: Localised drug delivery

- 15:00 - Jumping to the brain: tailored nanomedicines
15:40 Giovanni Tosi, University of Modena and Reggio Emilia, Italy
- 15:40 - Drug delivery to the eye and ear
16:20 Amélie Bochot, School of Pharmacy, Institut Galien Paris-Sud, University of Paris Sud/Paris-Saclay, Châtenay-Malabry, France
- 16:20 - Inhaled chemotherapy: a new modality for lung cancer treatment?
17:00 Nathalie Wauthoz, Université Libre de Bruxelles, Belgium

Invited talks: Amorphous drug delivery systems

- 15:00 - ASDs (title tbd)
15:40 David Lyon, Lonza, USA
- 15:40 - Hybrid mixtures: A perspective on amorphous solid dispersions in food applications
16:20 Lennart Fries, Nestlé Research Center, Vevey, Switzerland
- 16:20 - The variability of the amorphous state in relation to processing
17:00 Marc Descamps, University of Lille, France

Short talks: 2D- and 3D-printing

- 15:00 - Direct powder extrusion 3D-printing: novel technology for manufacturing amorphous solid dispersions
15:20 Alvaro Goyanes, FabRx, London, UK
- 15:20 - Semi-solid extrusion and 3D-printing: successful duo for the production of personalized gastro-retentive formulations
15:40 Marilena Saviano, University of Salerno, Fisciano, Italy
- 15:40 - Suitability of copovidone for selective laser sintering of pharmaceutical oral dosage forms
16:00 Yanis Abdelhamid Gueche, University of Montpellier, France
- 16:00 - Direct-ink writing of implantable hybrid PCL/PEO drug delivery systems
16:20 Se Hun Chung, University College London, UK
- 16:20 - Investigations on inkjet printed metoprolol tartrate orodispersible films for paediatric application
16:40 Olga Kiefer, University of Düsseldorf, Germany
- 16:40 - Traceable personalized oral dosage forms containing cannabinoids
17:00 Heidi Öblom, Abo Akademi University, Finland

Short talks: Transdermal delivery / Protein formulations

- 15:00 - A new approach to predict in vitro-in vivo correlation for transdermal therapeutic systems
15:20 Dorothea Gutekunst, LTS Lohmann Therapie-Systeme, Andernach, Germany
- 15:20 - mRNA based skin vaccination by intradermal applications of lipid coated polymeric nanoparticles
15:40 Lena Kliesch, HIPS, Saarbrücken, Germany
- 15:40 - Targeted iontophoretic delivery of an anti-EGFR monoclonal antibody to skin
16:00 Maria Lepteva, University of Geneva, Switzerland
- 16:00 - A multi-method approach to assess self-interaction behaviour on infliximab as a model protein
16:20 Martin Domnowski, LMU Munich, Germany
- 16:20 - Continuous alternative to freeze-drying: solid formulation of a monoclonal antibody using high-speed electrospinning
16:40 Júlia Domján, Budapest University of Technology and Economics, Hungary

16:40 - A holistic approach to develop a spray-drying method for CXCL8
17:00 Sonja Hartl, RCPE, Graz, Austria

20:00 - 02:00 Gala dinner at the Hofburg

Thursday, 26 March 2020

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: In silico simulation for manufacturing processes

- 09:00 - Digitalization in pharmaceutical product and process design: from advanced simulations to virtual drug product development
09:40 Johannes Khinast, Graz University of Technology, Austria
- 09:40 - Digital Process Design
10:20 Sean Bermingham, Process System Enterprise (PSE), London, United Kingdom
- 10:20 - Modelling and simulation of fluid-bed processes
11:00 Stefan Heinrich, Hamburg University of Technology, Germany

Invited talks: Nanofabrication technologies

- 09:00 - Novel manufacturing for healthcare: microbubbles, particles, capsules and fibres
09:40 Mohan Edirisinghe, Biomaterials Processing Laboratory, Department Mechanical Engineering, University College London, United Kingdom
- 09:40 - Advances in electrospinning
10:20 Nalin de Silva, Department of Chemistry, University of Colombo, Sri Lanka
- 10:20 - Advanced in vitro lung-on-chip platforms for inhalation assays
11:00 Josue Sznitman, Department of Biomedical Engineering, Israel Institute of Technology, Haifa, Israel

Short talks: Processing and PAT

- 09:00 - Physical and chemical concerns for cryomilling as manufacturing technique to produce amorphous solid dispersions: effect on APIs and carriers
09:20 Timothy Pas, KU Leuven, Belgium
- 09:20 - Production and downstream-processing of API-nanosuspensions
09:40 Arno Kwade, Technical University of Braunschweig, Germany
- 09:40 - Improving particle size distributions in a conical mill through new impeller air flow optimization comparisons utilizing computational fluid dynamics (CFD) analysis and empirical DoE
10:00 Wilf Sanguesa, Quadro Engineering, Ontario, Canada
- 10:00 - Process control of high shear melt granulation processes by inline particle size analysis
10:20 Dominic Kamke, OWL University of Applied Sciences and Arts, Detmold, Germany
- 10:20 - Designing an at-line PAT tool - a fluid bed coating case study
10:40 Jaspreet Arora, Lonza Pharma and Biotech, Bend, USA
- 10:40 - NIR as an in-line PAT tool to study desorption kinetics in spin freeze-dried formulations
11:00 Laurens Leys, Ghent University, Belgium

Short talks: Gene delivery and ATMP

- 09:00 - Formulation development to stabilize viral vectors
09:20 Eva Reinauer, Leukocare, Munich, Germany
- 09:20 - Delivery of RNA in vivo using SS-cleavable and pH-responsive lipid-like materials
09:40 Daniel Zucker, NOF Europe, Frankfurt, Germany
- 09:40 - Anti-EGFR nanovector of siRNA - a theranostic tool for triple negative breast cancer active targeting
10:00 Phuoc Vinh Nguyen, Tours University, France
- 10:00 - siRNA in lung slices: knocking down fibrosis?
10:20 Mitchel Ruigrok, University of Groningen, The Netherlands
- 10:20 - Lyophilization of human cells in presence of DMSO
10:40 Ute Rockinger, LMU Munich, Germany
- 10:40 - MSC extracellular vesicles for treatment of alpha-1-antitrypsin deficiency pulmonary diseases
11:00 Elia Bari, University of Pavia, Italy

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

11:30 - 12:00 ADRITELF award session

Plenary lecture

12:00 - Oral drug delivery systems: from irrelevance
13:00 to top-selling products and ongoing challenges
Andrea Gazzaniga, Biopharmaceuticals and Pharmaceutical Technology Laboratory, University of Milan, Italy

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

Invited talks: Dermal and transdermal delivery

15:00 - Skin permeation from Pickering emulsions
15:40 Marie-Alexandrine Bolzinger, Claude Bernard University Lyon, France

15:40 - Microarray patches for high-dose drug
16:20 delivery: targeting global healthcare challenges
Ryan F. Donnelly, School of Pharmacy, Queen's University Belfast, United Kingdom

16:20 - Improved vaccine immunogenicity through
17:00 microneedle delivery
Michael Schrader, Vaxess, Boston, MA, USA

Invited talks: Continuous manufacturing

15:00 - Process development of the future: fully
15:40 automated DoE process analysis in an integrated continuous manufacturing plant for solid oral dosage forms
Victoria Pauli, Novartis, Basel, Switzerland

15:40 - Pfizer's „continuous“ journey - Implementing
16:20 continuous manufacturing into a factory for solid dosage forms
Clemens Stief, Pfizer, Freiburg, Germany

16:20 - Continuous manufacturing of solid dosage
17:00 forms; opportunities and controversies
Kendal Pitt, GlaxoSmithKline, Ware, United Kingdom

Short talks: Advanced drug delivery

15:00 - Repurposing of cationic amphiphiles to
15:20 promote cytosolic RNA delivery
Koen Raemdonck, Ghent University, Belgium

15:20 - Antibody-functionalised electrosprayed
15:40 microparticles for in-vivo T-cell activation
Karolina Dziemidowicz, University College London, UK

15:40 - Intravitreal administration of bevacizumab:
16:00 optimization of freeze-dried solid matrices
Eleonora Terreni, University of Pisa, Italy

16:00 - FRET as a tool for monitoring polyplex
16:20 assembly and for tracking its cellular fate
Lorenz Isert, LMU Munich, Germany

16:20 - A novel polyethylene glycol-based linker
16:40 platform for the development of hydrophilic antibody-drug conjugates
Gianfranco Pasut, University of Padova, Italy

16:40 - Microspheres with ultrahigh mass fraction of
17:00 therapeutics inspired by pomegranate
Wei Li, University of Helsinki, Finland

Short talks: Oral drug delivery / Pediatric formulations

15:00 - Poly(ethylene oxide)-block-Poly(ϵ -
15:20 Caprolactone) micelles for oral delivery of Cyclosporine A: a tissue distribution study
Ziyad Binkhathlan, King Saud University, Riyadh, Saudi Arabia

15:20 - X-ray imaging of microrcontainers used for oral
15:40 drug delivery
Rolf B. Kjeldsen, Technical University of Denmark, Lyngby, Denmark

15:40 - Controlled permeability enhancement with
16:00 short peptide inhibitors of protein kinase C zeta
Joel Brunner, University of Geneva, Switzerland

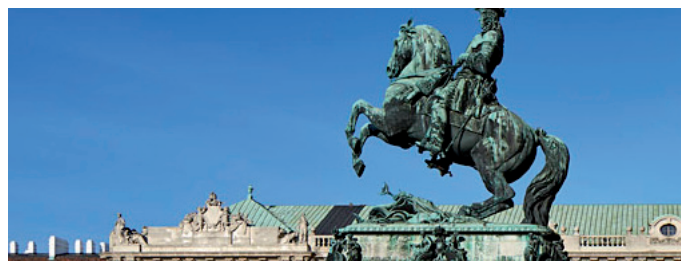
16:00 - A toolbox for mimicking gastrointestinal
16:20 conditions in children: S(imulated) P(aediatric) B(reakfast) M(edial) for addressing the variability of gastric contents after typical paediatric breakfasts
Lisa Freerks, University of Greifswald, Germany

16:20 - Design and evaluation of self-emulsifying drug
16:40 delivery system for pediatric use
Xiaona Liu, University of Copenhagen, Denmark

16:40 - Acceptability of antibiotics in pediatrics:
17:00 findings from an international observational study
Thibault Vallet, ClinSearch, Malakoff, France

17:00 End of conference

Programme subjected to be changed!



Chairs and committees

Chair of the conference

Eva Roblegg, University of Vienna/University of Graz, Austria

Co-chairs of the conference

Jörg Breitzkreutz, University of Düsseldorf, Germany
Anna Maria Fadda, University of Cagliari, Italy
Jürgen Siepmann, University of Lille, France

Chair of the programme committee

Duncan Craig, University College London, UK

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Maria Carafa, Sapienza University Rome, Italy
Simon Geissler, Merck, Darmstadt, Germany
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Helmut Viernstein, Austrian Pharmaceutical Society, Austria
Yukiyoshi Yamada, APPIE (Association of Powder Process Industry and Engineering), Japan
Frédéric Zwahlen, GSIA, Switzerland

Social programme

Welcome reception

The welcome reception will be held on

Monday, 23 March 2020 from 18:00 - 19:30 h.

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

Gala dinner

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

from 19:45 h on Wednesday, 25 March 2020!

The Hofburg is reachable within walking distance in the city centre of Vienna.

Experience Vienna on a traditional exclusive level and establish contacts in a relaxed atmosphere. Taste the variety of traditional Austrian food with a seated three-course dinner menu.



With after show party until 02:00 h!

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 stand at the ResearchPharm®. Just fill in the booking form, which you find on our homepage www.researchpharm.org and send it to us.

Your contact for further
information is:

Heide Zweyer

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hz@apv-mainz.de

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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?

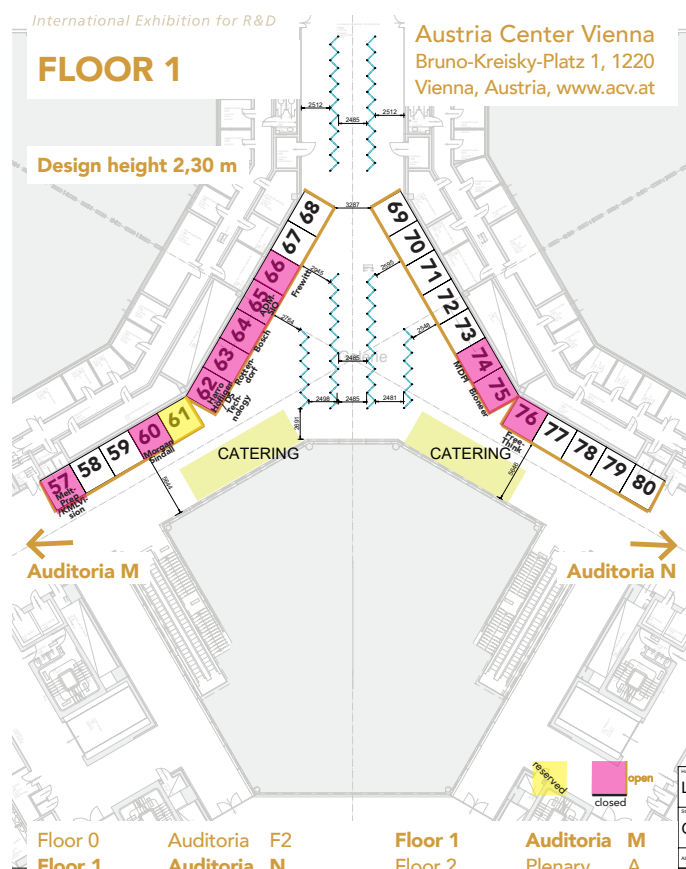
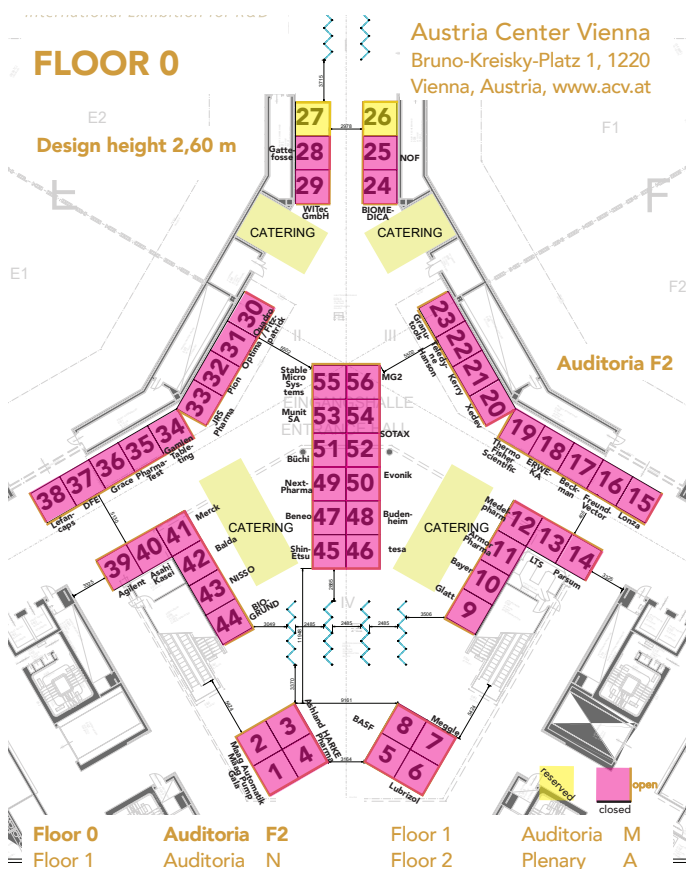
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Pharma & Biotech



as of December 2019

Current floor plan with available booths can be downloaded from our homepage:

www.researchpharm.org



Venue

ACV

Austria Center Vienna

Bruno-Kreisky-Platz 1

1220 Vienna

Austria

www.acv.at

Headquarter Hotel

Lindner Hotel am Belvedere ****

Rennweg 12

1030 Vienna



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Registration Fees

Full participation includes admission to scientific congress/exhibition, dinner event, welcome reception, coffee breaks and congress documentation consisting of a detailed printed programme and a menu-guided USB-Stick containing all abstracts.

Full participation		until 15 January 2020	from 16 January 2020
Student ¹	member ²	240.00 € *	360.00 € *
	non-member	400.00 € *	520.00 € *
Academia	member ²	520.00 € *	640.00 € *
	non-member	720.00 € *	840.00 € *
Industry	member ²	1540.00 € *	1690.00 € *
	non-member	1940.00 € *	2090.00 € *

* price excl. Austrian VAT

Day ticket (not available for student registration):

Day ticket: 50 % of the corresponding full-participation fee. Day tickets include admission to the scientific congress/exhibition for the corresponding day. It does not include admission to social events.

Accompanying persons

Tickets for the welcome reception and the dinner event for accompanying persons are available for 96.00 € excl. Austrian VAT for both events and can be ordered online.

¹ Students are requested to send a copy of their valid student card/pass or a written confirmation of their supervisor. Student rate is only available for full time students.

² Members of all participating societies are requested to upload a membership proof (copy of membership card or membership invoice) to qualify for membership fee.

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