



October 5 th - Wednesday	
8:45 am	Opening Session
9 am	<p>Keynote Conference 1 Developing new drugs for infectious diseases: from bench to bedside (Provisional title) Prof. Mauro Teixeira (Federal University of Minas Gerais/Brazil) Moderator: Prof. Teresa Dalla Costa (Federal University of Rio Grande do Sul/Brazil)</p>
10 am	POSTER SESSION 1
11 am	<p>Symposium 1: Basic research in pharmacology and pharmaceutics Moderator: Prof. Eduardo Palma (UNISINOS/Brazil) <i>QSP: ¿Qué eS, Por favor?</i> Dr. Stacey Tannenbaum (Astellas/USA) <i>COVID19: When MIDD goes VIRAL</i> Dr. Daniela Conrado (Regeneron/e-Quantify/USA) <i>PBPK Approaches in Drug Development: An Industry Perspective</i> Dr. José David Gómez Mantilla (Boehringer Ingelheim/Germany)</p>
1 pm	LUNCH
2:30 pm	<p>Symposium 2: Pharmacometrics applications in infectious diseases Moderator: Prof. Francine Azeredo (University of Florida/USA) <i>Title TDA</i> Prof. Bibiana Verlindo de Araújo (Federal University of Rio Grande do Sul/Brazil) <i>Title TDA</i> Prof. Jurgen Bullita (University of Florida/USA) <i>Development and application of a translational modelling and simulation platform for flagellin PK/PD in the context of Flagellin Aerosol therapy as an Immunomodulatory adjunct to the antibiotic treatment of drug-Resistant bacterial pneumonia (FAIR)</i> Dr. Robin Michelet (Freie Universität Berlin/Germany)</p>
4:30 pm	BREAK
5:00 pm	STUDENTS SESSION 1



October, 6 th - Thursday	
9 am	<p>Keynote Conference 2 From data to model: evidence generation and evidence synthesis in clinical drug development Prof. Oscar Della Pasqua (University College London, UK) Moderator: Prof. Iñaki Trocóniz (University of Navarra/Spain)</p>
10 am	<p>POSTER SESSION 2</p>
11 am	<p>Symposium 3: Hospital-based pharmacometrics Moderator: Prof. Elba Romero (University of Guadalajara/Mexico) <i>Antiepileptic drugs for pediatrics: How PBPK modeling can guide safer prescriptions</i> Prof. Andrea Diniz (State University of Maringá/Brazil) <i>Pharmacometrics of antibiotics based on routine TDM"</i> Prof. Susana Medellín (Autonomous University of San Luis Potosí/Mexico) <i>Model informed precision dosing at a children's hospital in Argentina. Experiences and challenges</i> Dr. Paula Schaiquevich (Pediatric Hospital Dr. Juan P Garrahan/Argentina)</p>
1 pm	<p>LUNCH</p>
2:30 pm	<p>Symposium 4: Pharmacometrics applied to formulation development Moderator: Prof. Leyanis Rodríguez (University of Florida/USA) <i>In vivo predictive dissolution IPD as tool for generic development"</i> Prof. Marival Bermejo (University of Miguel Hernandez de Elche/Spain) <i>Model informed formulation design decision making</i> Prof. Valvanera Vozmediano (University of Florida/USA) <i>Self-emulsifying drug delivery system of an extract of calyces from Physalis peruviana: formulation, optimization, and characterization</i> Prof. Marcela Aragón (National University of Colombia/Colombia)</p>
4:30 pm	<p>BREAK</p>
5:00 pm	<p>STUDENTS SESSION 2</p>



October, 7 th - Friday	
9 am	<p>Keynote Conference 3 The value continuum of PKPD: From post marketing to preclinical development Prof. Bernd Meibohm (The University of Tennessee/USA) Moderator: Prof. Manuel Ibarra (University of the Republic /Uruguay)</p>
10 am	<p>POSTER SESSION 3</p>
11 am	<p>Symposium: Regulatory Science Moderator: Dr. Marisín Pecchio (Institute of Scientific Research and High Technology Services/Panama) <i>Applications of Pharmacometrics to Regulatory Decisions</i> Dr. Joga Gobburu (University of Maryland/USA) <i>New Regulatory Perspectives on Pharmacometrics in Brazil"</i> MS Gustavo Mendes (Brazilian Health Regulatory Agency – ANVISA/Brazil) <i>Model Based Bioequivalence for sparse designs: model selection or model averaging?</i> Prof. France Mentre (Paris Cité University/France)</p>
1 pm	<p>CLOSURE</p>

Scientific Program updated in May 31, 2022.