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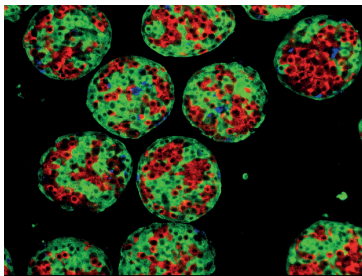
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Microphysiological System (n): cell culture systems replicating (patho-) physiology through engineered organ architecture and functionality. This includes especially 3D-(co-)cultures such as organoids, organ-on-chip models, and multi-organ models, as well as the technologies to engineer and analyze these systems.

The **MPS (Microphysiological Systems) World Summit** will bring together a global audience—including institutions (government, health foundations, charities), the academic research community (universities, research institutes), environmental and human toxicologists, the pharmaceutical and other industries (cosmetics, chemical, and food industries), medical centers and practitioners, patient associations, policy makers, and testing centers—in a series of global conferences to create roadmap for MPS technologies. This will be a first step in establishing an international MPS society.

Additionally, this series of international conferences will facilitate stakeholder communication as well as networking among young scientists and MPS thought leaders, promoting international standardization and harmonization of MPS and serving as a global training environment.

The summit is a hybrid event, and will host up to 500 in-person participants and additional 500 online.

The meeting will start on a Monday with two pre-meeting workshop sessions focused on hands-on training and education. The scientific sessions will include varying formats: workshop, roundtables, plenary sessions, and scientific symposia. In total we will have four keynotes, up to 24 parallel sessions, and three lunch sessions. Lunch and keynotes will be 60-minute sessions.

Sponsorship packages are available for all sessions, as well as other specialized options. For sponsorship information, please contact Camila Sgrignoli Januario at cjanuar1@jhu.edu.



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