



MPS WORLD SUMMIT

CONNECT, EXCHANGE, EDUCATE

CONFERENCE SERIES

<http://mpsworldsummit.com> | CAAT@jhu.edu

Hybrid (In-Person and Online) Summit

MAY 30-JUNE 3, 2022

Hilton New Orleans Riverside

New Orleans, USA



3D Cell Culture

Instrumentation

iPS cells

MICROFLUIDICS

Organ-on-chip

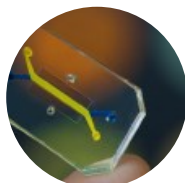
MICROPHYSIOLOGICAL SYSTEMS

3D Bioprinting

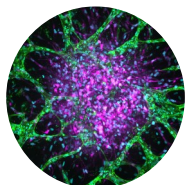
Cell-based assays

Spheroids

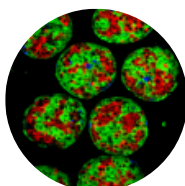
ORGANOIDS



© Emulate

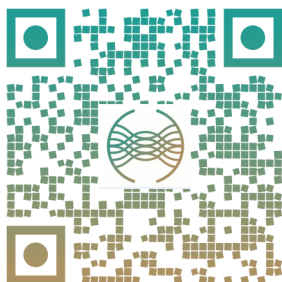


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© InSphero

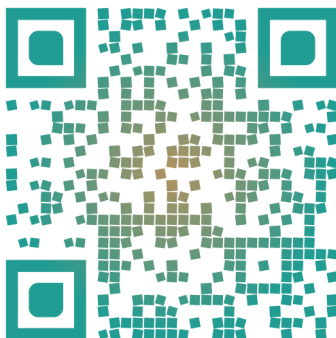
The **MPS (Microphysiological Systems) World Summit** will bring together a global audience—including institutions, the academic research community, environmental and human toxicologists, the pharmaceutical and other industries, medical centers and practitioners, patient associations, policy makers, 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.



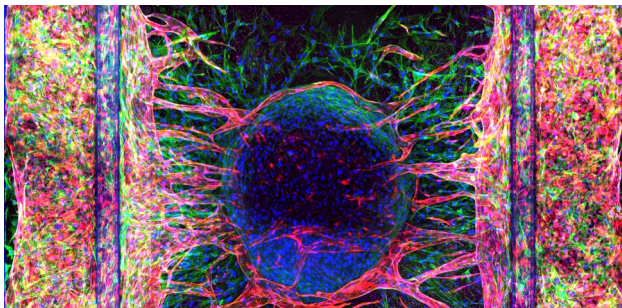
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