

Manufacturing Strategy & Digitalization

'Outsourcing CMC Development and Bio-Manufacturing to External Partners as a Strategic Bioprocessing Approach'

This presentation will discuss the benefits and challenges of outsourcing biologics development and manufacturing, how to select and manage CDMOs, contract considerations, and establishing productive partnerships.

Dr Ulrich Rügenapp - Senior Biotech Program
Lead, Bayer AG

Upstream Processing & Downstream Processing

'PANEL: Bridging Upstream and Downstream: Collaborative Strategies for Streamlined Biomanufacturing'

This panel discussion will bring together experts from both upstream and downstream teams to discuss the challenges and opportunities in integrating these two critical stages of biomanufacturing.

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'Synergies in Biomanufacturing: Optimizing Internal and External Collaboration'

This session will explore optimizing internal and external collaborations, including CDMOs and technology providers, to meet biopharma's evolving needs, navigate geopolitical uncertainty, and facilitate knowledge sharing.

Dr Ulrich Rügenapp-Senior Biotech Program
Lead, Bayer AG

Weitao Jia, Ph.D. - Director, Pre-Pivotal
Biologics Analytical Development and Product
Characterization, Gilead Sciences

I want to learn about:

SUCCESSFUL COLLABORATION WITH PARTNERS

Click on each talk to check out the full abstract and
explore the whole event agenda

Manufacturing Strategy & Digitalization

'Transforming the Biopharma Supply Chain: Digital Data Challenges & Opportunities'

This presentation will highlight the complexities of the biopharmaceutical supply chain and discuss opportunities to improve operational efficiency using digital data standards, technologies, collaborations, and partnerships.

Stephen Wing - Principal Business Development
Manager, Electronic Data Exchange, Merck

Cell & Gene Therapy Manufacturing

'Precompetitive multi-stakeholder collaboration to optimize cell therapy manufacturing, lower COGs and increase patient access'

This presentation will discuss the need for data sharing and collaboration to identify parameters that improve cell therapy manufacturability, reduce costs, and increase patient access.

Kat Kozyrytska - Founder, Cell Therapy
Manufacturability Program

BIOPROCESSING MASTERED
at #BPIEurope