

Preliminary Agenda – v2.0**(Subject to Change)****OPENING: KEYNOTE ADDRESS****Shaping the future: Digitalization and Artificial Intelligence as Catalysts for Bio/Pharma Transformation**

A visionary keynote outlining how digitalization and AI are driving innovation and transforming the bio/pharma industry.

SESSION I: DIGITAL TRANSFORMATION IN PHARMA**Plenary Session – (maximum of 3 presentations)**

Leveraging digital innovation and AI to improve R&D, manufacturing, and supply chain efficiency.

Panel Discussion

Enhanced Manufacturing—discussions on predictive maintenance, process optimization, continuous manufacturing, and biologics innovation.

SESSION II: ACCELERATING DRUG DISCOVERY & DEVELOPMENT**Plenary Session (maximum of 3 presentations)**

Generative molecule design, predictive toxicology and robotics-driven labs.

Panel Discussion

Next-Generation Quality Control – AI-powered recognition, predictive analytics, automated testing, and regulatory compliance.

SPOTLIGHT ADDRESS:**Building Global Resilience in a Changing World**

A forward-looking address on navigating geopolitical risks, tariffs, regulatory shifts and global supply chain challenges.

SESSION III: SUPPLY CHAIN RESILIENCE & BUSINESS STRATEGY**Plenary Session (maximum of 3 presentations)**

Use of novel technologies to support standardized global operations roll-outs – accelerating time to market.

Panel Discussion: Business and Category Strategy in Practice

Beyond compliance: balancing macro influences on internal and external partners to achieve organizational sustainability—covering ESG, global trade, operational realities, and regulatory environments.

FOCUSED PRESENTATIONS:**Market Intelligence & Financial Outlook - IQVIA**

Modeled after the DCAT Week Pharma Industry Outlook Program, focusing strategically on the international impacts.

Future Skills & Organizational Readiness

Preparing the workforce for digital and scientific revolutions; retraining and reskilling for digitalization; integrating change management.

Bridging the R&D gap between Europe and the US

Is Basel the new Boston? Check out some incubators in European cities like Basel, Bio Valley in Germany, and Station F in Paris.

CLOSING: KEYNOTE ADDRESS**The Human Element in the Digital Era**

Exploring the balance between cutting-edge technology and the vital role of human insight and leadership.

CLOSING ROUNDTABLE: INDUSTRY LEADERS UNPLUGGED

An unscripted conversation with C-level executives, focusing on the most urgent industry issues ("What keeps you up at night?") and real-time strategies for addressing them.