Minimizing bottlenecks in pharmaceutical development, manufacturing and distribution

Date: November 22, 2022

Time: 15:00 CET/ 14:00 GMT/ 09:00 EST

Register for the webinar

Reducing time to the clinic has been a goal of every early drug development sponsor.

Handling drug development, manufacturing, and clinical supply efficiently can help sponsors save costs as well as provide maximum benefit for patients.

Integrated solutions have increasingly been perceived across the industry as a strategic and tactical business option for sponsor companies to streamline the transition from early development to the clinical trial stage, in addition to providing timely clinical supply to help keep study timelines and budgets on track.

In this webinar, experts will review the definition of integrated solutions in the pharmaceutical industry, discuss the benefit and challenges of these integrated approaches and provide insights on whether integrated solutions can be the key to achieving development milestones.

FEATURED SPEAKERS

Brigida Allieri
Technical Manager
Catalent

About the speaker:
Brigida is a Scientific Advisor and Technical Manager and at Catalent, where she plays a key role in research and development by supporting development programs with partners in Europe and US, focusing on the early phase drug development and delivery technologies of small molecule.
Her work is largely focused on preclinical to phase 1 development and is based on the assessment of preclinical data to help define any challenges to dosage form development and the delivery of the formulation to the clinical study.

Brigida has more than 20 years' experience in the Pharmaceutical Industry and in the CRO/CDMO world especially in the developability, solid state characterization, preformulation and early formulation area with the focus of bringing small molecules to early phase clinical studies. She has held roles of increasing responsibility, and has demonstrated expertise in root cause investigation, technology innovation and in supporting business development efforts.

Dr. Mario Maio
Senior CMC Consultant
MM Pharma Consulting

About the speaker:
Mario is an experienced pharmaceutical development professional with over 30 years of CMC contributions to Pharma and Drug Delivery companies in international environment (Italy, Germany, Switzerland).
He has extensive experience in formulation and process development of drug products for clinical supplies, tech transfer and commercial manufacturing, including successful FDA approval of Mavenclad® for multiple sclerosis and Xadago® for Parkinson's disease. Moreover, he contributed to the invention of a drug delivery system based on mesoporous silica (Parteck® SLC) for oral bioavailability enhancement. Currently he works as freelance CMC consultant, offering high added-value Interim Management, CDMO/CMO outsourcing, IND/IMPD writing, EMA/FDA scientific advice meetings preparation, technical support to due diligences and licensing.
Mario holds a MSc in Pharmacy and a MSc in Pharmaceutical Chemistry and Technology from University of Turin, Italy, and advanced Pharma Management education from London Business School, UK and Columbia Business School, NYC, USA.

MODERATOR
Eugenio Mimosi
International Affairs Manager, BioPmed

Bioindustry Park Silvano Fumero / bioPmed.

Bioindustry Park is an Italian Science Park specialized in Life sciences and healthcare, located in Piedmont (Italy).

The park hosts life science companies, R&D and training centers, supports the growth of start-ups and scale-ups, acts as technology transfer enabler and promotes the interaction between research and industry, bridging universities, companies, research centers and healthcare service providers. Since 2009 Bioindustry Park is the managing company of bioPmed, the regional innovation cluster dedicated to life science and health care.

bioPmed members and its community, composed by more than 350 players, represent the entire healthcare value chain.