



Catalent
APPLIED
DRUG DELIVERY
INSTITUTE

COHOSTED
WITH



SMART DRUG DEVELOPMENT & DESIGN FROM CANDIDATE TO PHASE I

April 4, 2019 | 9:30am - 2:15pm
Conference Center Technology Park, Heidelberg

REGISTER FOR THE FREE SEMINAR

This event will focus on key considerations for transitioning a molecule from discovery to phase 1 readiness including API and formulation development, pharmacokinetics, quality and CMC requirements, and incorporation of clinical supply services solutions to meet protocol, clinical site and patient needs.

	AGENDA	SPEAKERS
9:00 am – 9:30 am	REGISTRATION & REFRESHMENTS	
9:30 am – 9:45 am	WELCOME & INTRODUCTION	Dr. Annalisa Zuccotti, BioRN Dr. William Chin Technical Specialist, Catalent Pharma Solutions
9:45 am – 10:30 am	FORMULATION APPROACHES FOR POORLY SOLUBLE DRUG	Dr. Bernd Liepold, Senior Principal Research Scientist, AbbVie
10:30 am – 11:15 am	MODELING THE PHARMACOKINETIC CHALLENGES OF ORAL SMALL MOLECULE DRUGS	Dr. Jan Neelissen Scientific Adviser for PBPK Modeling, Catalent Pharma Solutions
11:15 am – 12:00 pm	IMPORTANCE OF API CHARACTERIZATION IN OVERCOMING KEY FORMULATION CHALLENGES FOR SMALL MOLECULE	Dr. Rob Harris Chief Technical Officer, Oral Drug Delivery, Catalent Nottingham
12:00 am – 1:00 pm	NETWORKING LUNCH	
1:00 pm – 1:45 am	INTEGRATING QUALITY AND CMC INTO EARLY DEVELOPMENT	Dr. David Elder, Principal Consultant
1:45 pm – 2:15 pm	STRATEGIC CLINICAL SUPPLY SOLUTIONS FOR EARLY PHASE CLINICAL TRIAL	Dr. Carsten Schmidt, Head Clinical Trial Supply, Grünenthal Innovation
2:15 pm	CONCLUDING REMARKS & MEET THE EXPERTS	Catalent Pharma Solutions

The participation is free of charge, but a registration is required. REGISTER [HERE!](#)