

CRED Getting the CMC Dossier Right 2 September 2025

Day 1 Programme: Drug Substance
Chair: Christian Monnerjahn, Eckert & Ziegler Radiopharma GmbH

Time (BST)	Activity	Presenters
09:00	Registration/Registration online	
09:15	Welcome from TOPRA	
09:20	Welcome	Christian Monnerjahn
00.20	Overview of the day	,
09:30	Introduction to Preparing the Perfect Common Technical Document (CTD) Module 3 Part 'S' • Origin of the Common Technical Document	Chris Carr Bio Products Laboratory Ltd.
	 Overview of CTD structure - where drug substance data fits (Module 3.2.S) 	
	 Different routes to incorporate drug substance data into 3.2.S: originator data, DMF or CEP 	
	Due Diligence Tips	
10:15	Break	
10:45	Control of Drug Substances	Bethany Jackson
10:45	Control of Drug Substances Regulations and Guidelines	Bethany Jackson AstraZeneca, UK
10:45	-	•
10:45	Regulations and Guidelines	•
10:45	Regulations and GuidelinesCritical Quality Attributes and Specifications	•
10:45	 Regulations and Guidelines Critical Quality Attributes and Specifications Analytical Methodology and Validation 	AstraZeneca, UK Giovanni Giuliano
	 Regulations and Guidelines Critical Quality Attributes and Specifications Analytical Methodology and Validation Reference standards Data Requirements and Practical Guidance for Drug Substance	AstraZeneca, UK
	 Regulations and Guidelines Critical Quality Attributes and Specifications Analytical Methodology and Validation Reference standards Data Requirements and Practical Guidance for Drug Substance Development Challenges of drug development and the role of the regulatory 	AstraZeneca, UK Giovanni Giuliano
	 Regulations and Guidelines Critical Quality Attributes and Specifications Analytical Methodology and Validation Reference standards Data Requirements and Practical Guidance for Drug Substance Development Challenges of drug development and the role of the regulatory team member Drug development - the objective and supporting guidelines; 	AstraZeneca, UK Giovanni Giuliano
	 Regulations and Guidelines Critical Quality Attributes and Specifications Analytical Methodology and Validation Reference standards Data Requirements and Practical Guidance for Drug Substance Development Challenges of drug development and the role of the regulatory team member Drug development - the objective and supporting guidelines; Control strategy and Quality by design 	AstraZeneca, UK Giovanni Giuliano
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Time (BST)	Activity	Presenters
13:15	Case study introduction and set-up	Christian Monnerjahn
13:30	Case study Tea/coffee to be taken in case study groups	
14:30	Feedback on Case Study Session	
15:00	Regulatory Agency's Perspective on the Drug Substance Section of Marketing Authorisation Applications (MAAs) • Potential pitfalls and practical issues experienced with the active	Karin Boon Medicines and Healthcare products Regulatory Agency
	 drug substance section of an MAA An agency perspective on common findings arising during regulatory review 	(MHRA)
	 Current experience and advice on preparation of the drug substance section of the CTD 	
	 Quality Overall Summary –what reviewers want to see 	
	Falsified Medicines Legislation	
	Inspection issues for drug substance manufacturers	
16:00	Q&A	
17:00	Chairman's Review of the Day	Christian Monnerjahn
17:30	Close	

Delegates will be encouraged to ask questions throughout the day so as to ensure the meeting is as interactive as possible.



CRED Getting the CMC Dossier Right 3 September 2025

Day 2 Programme: Drug Product

Chair: Sargon Daniel, VIR Biotechnology, Inc

Time (BST)	Activity	Presenters
09:00	Registration/Registration online	
09:30	Chairperson's Welcome	Sargon Daniel
	Overview of the day	VIR Biotechnology, Inc
09:45	Introduction to Preparing the Perfect Common Technical Document (CTD) Module 3 Part 'P'	Christian Monnerjahn Eckert & Ziegler Radiopharma
	 Overview of Module 3.2.P CTD structure and key guidelines for content 	GmbH
	 Considerations for data presentation in the sections of 3.2.P 	
	Due diligence tips	
	Approaching the Quality Overall Summary	
10:30	Break	
11:00	Data Requirements and Practical Guidance for Medicinal Product Development	Lisa Allan CMC Regulatory Solutions
	 Issues faced at different phases of development 	OWO regulatory colutions
	 The need to agree the specific product type required 	
	 Medicinal product production, scale up from development to production batches 	
	 Process validation requirements for different dosage forms 	
	 Stability programmes and data requirements 	
	 When/how to deal with changes during development to ensure this does not invalidate any of the clinical/other data already generated. 	
	 Specific data requirements for and issues associated with different dosage forms ICH Q8 and QBD 	

11:45 Control of Medicinal Product

- How specifications for finished product are set and maintained
- Review and development of specifications
- Analytical Procedures/Validation of analytical procedures and justification of specifications
- Application of ICH General Concepts in setting and reviewing of specification

Paul Marshall

Jazz Pharmaceuticals



Time (BST)	Activity	Presenters
	 Roles of competent authorities and pharmacopoeias in controlling the quality of medicinal product 	
	 Introduction to universal and specific tests/criteria for different dosage forms 	
12:45	Lunch	
13:45	Regulatory Agency's Perspective	Deeksha Ganga
	 Potential pitfalls and practical issues experienced with the medicinal product section of an MAA 	Medicines Evaluation Board (MEB)
	 An agency perspective on common findings arising during regulatory review for a range of product formulations 	-
	 Current experience and advice on preparation and presentation of the medicinal product section of the CTD 	
	Quality Overall Summary – what reviewers want to see	
14:30	Introduction and Preparation for the Case Study	Sargon Daniel
		VIR Biotechnology, Inc
		Christian Monnerjahn
		Eckert & Ziegler Radiopharma GmbH
44.45	Case Study	Micheal Paul
14:45	Tea/coffee to be taken in case study groups	Sargon Daniel
15:45	Feedback on Case Study Session	
16:15	Chairperson's Review of the Day	Sargon Daniel
10.15		VIR Biotechnology, Inc
16:45	Close	

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