

CRED Regulatory Product Information

11 June 2021, online

Course Chairman: Petrina Pearce, Advanz Pharma

Time	Session	Presenter
09:00	Registration and Coffee	
09:30	Welcome from TOPRA	
09:35	Welcome from ChairmanOverview of the day	Petrina Pearce Advanz Pharma
09:40	 The Company Core Data Sheet Origins of the CCDS and its purpose Preparation and implementation of the CCDS Implications of regional differences for the CCDS and global labelling management 	Desta Black Regeneron Pharmaceuticals
10:10	 SmPC: Regulator's perspective The role of the SmPC Overview of SmPC legislation/guidelines and template Current SmPC issues and developments 	Doreen Fagan HPRA
11:10	Break	
11:25	Strategy for the Development of the Optimal SmPC	Melanie Eatough BMS
12:25	Case Study - SmPCs	Thomas Liebers PRAHealthSciences
12:55	Panel Discussion	
13:10	Lunch	
14:10	 Labels and Leaflets: Regulator's perspective Current legislation including recent changes Label and leaflet requirements, including guidelines Packaging with patient safety in mind Good quality patient information & user testing Future focus for patient information 	Julia Coombes MHRA
15:10	Preparation of the Label and Leaflet: Industry perspective Practical issues encountered when preparing proposed label and leaflet text for an MAA, including: • Specific requirements for Mutual Recognition, • Decentralised and Centralised procedures	Ronnie Mundair Pfizer Thomas Liebers PRAHealthSciences
	ReadabilityTranslationsTimings	

15:40 Break



Time	Session	Presenter
15:55	Implementation of Labels and Leaflets: Industry perspective Practical issues encountered when implementing MA approved text into the marketplace, including:	Ronnie Mundair Pfizer Thomas Liebers PRAHealthSciences
16:40	Case Study – Labels and Leaflets	Thomas Liebers PRAHealthSciences
17:10	Chairman's Review of the Day & Final Discussion Session	Petrina Pearce Advanz Pharma
17:25	Close of Workshop	

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