



CRED Managing Variations and other Lifecycle Processes Effectively

Chair: Priti Darjee

Day 1:

Time	Activity
9.00	Registration online
9.15	Welcome from TOPRA
	Chairperson's Introduction
9.20	<ul style="list-style-type: none"> • Overview of the programme • Overview of major lifecycle activities
	Introduction to Variations
9.45	<ul style="list-style-type: none"> • Overview of the key principles of Regulations (712/2012 amending 1234/2008) and variation guideline • Variation Types, data requirements • Experience sharing/Practical issues for submissions with focus on centralised procedure • Future considerations
11.15	Break
	Variation Procedures and their impact on strategy and implementation –
11.30	<ul style="list-style-type: none"> • Grouping, Work-sharing • Submission strategy, Inc. link to other lifecycle activities • Batch Specific Variations • Feedback from usage of the system from a Regulatory Authority perspective. • MRP/DCP considerations • Feedback on Type IA Rejections
13.00	Lunch
	Variation Procedures – Industry perspective
14.00	<ul style="list-style-type: none"> • Cross Functional Planning (before, during and after approval) • Regulatory Submission Strategy & Timelines • Mitigating Risk to Supply • Communication with agencies • Challenges (e.g. labelling implementation)
15.30	Panel discussion
16.00	Case study - introduction
16.15	Chairperson's conclusion Day 1
16.30	Close



CRED Managing Lifecycle and Variations Effectively

Chair: Marie Claire Aquilina

Day 2:

Time	Activity
9.00	Registration online
9.15	Chairperson's Introduction to Day 2
9.30	<p>Variations on specialised products</p> <ul style="list-style-type: none"> • Overview of the key principles of Regulations and variation guidelines when it comes to specialised products <ul style="list-style-type: none"> ◦ Variation Types, data requirements • Practical issues for submissions • Practical examples
10.30	Break
10.45	<p>Variations – CMC aspects</p> <p>Introduction to most common CMC variations</p> <ul style="list-style-type: none"> • Changes to Container closure, manufacturing site transfers, batch size, excipients, and manufacturing process • CMC RA functions in companies and their role • Challenges; CMC variations and knock on effect on product information for example shelf life; storage conditions, batch release site, excipients
12.00	Lunch
13.00	<p>Examples of Lifecycle Planning and Strategy</p> <ul style="list-style-type: none"> • Examples/case studies & challenges/considerations for impact assessment, planning and strategy • Management of national text and artwork • Post-approval commitments • Renewals, PSURs • Change of RMS, MAH transfers • Sunset clause, market cessation, launch, relaunch, cancellation
14.15	Break
14.30	Case study
16.00	Case study feedback and discussions
16.30	Chairperson's conclusion Day 2
16.45	Close

Delegates will be encouraged to ask questions throughout the day so as to ensure the meeting is as interactive as possible. There will be an interactive session with each speaker, at the end of each talk to consolidate the key points of each talk, and to allow the delegate to interact with all the speakers.