

The 26th Autumn Introductory Course: Target the Heart of European Regulatory Affairs

*Preliminary Programme

Online

17th – 20th November 2020

Pre-recorded sessions 3 November – 8 December 2020

**Delegates should listen to these before the course starts Delegates will have an opportunity to ask questions about the other lectures after the course

Recommended for:	Session
Recommended as pre-read before course start but not mandatory prior to Day 1	 Development of Pharmaceutical Legislations The development of regulations, directives and guidelines Working parties Opportunities to influence legislation New legislation
Recommended as pre-read, before Day 4 start but not mandatory	Life Cycle Management Life cycle management – why? Life of your product Extending the life of your product Regulatory strategies Hot topic – shortage of medicinal product Commercial strategies
Recommended as pre-read before Day 3 but not mandatory	 Role and structure of EMA EMA, its role, responsibilities and structure EMA and relationships with national agencies Electronic links between agencies Transparency
Day 1 of the course	Common Technical Document Module 1: Administrative Information & Prescribing Information Introduction to CTD Overview of Module 1 Type of application (including abridged applications) Summary of Product Characteristics (SmPC) Application form including appendices PIL user testing EU regional requirements
Day 1 of the course	 e-Submissions Regulatory guidance leading to eCTD Prerequisites for proper eCTD usage Other e-submission initiatives including PIM EVMPD and IDMP
Day 2 of the course	 Clinical (Efficacy) Data from a R&D perspective Overview of clinical development Phase I, II, III trials Setting up a study Regulatory strategy re clinical development including Health Technology Assessment Role of a Regulatory Professional
Day 2 of the course	 What do you need to know as a Regulatory Person about Preclinical? Value of regulatory First necessary first trial of man Further preclinical data for the MAA Environmental risk assessment?

Date of release	Session
Day 2 of the course	 Common Technical Document Module 5: Clinical (Efficacy) Data Clinical pharmacology data (PD & PK) Clinical efficacy and safety data Risk benefit analysis The link to the SPC
Day 2 of the course	 Common Technical Document Module 2: Overviews and Overall Summaries Structure and purpose of Module 2 Content and presentation of quality, non-clinical and clinical overviews and summaries Consistency and links between documents
Day 3 of the course	 Paediatrics Paediatric regulation Paediatric development Paediatric clinical trials
Day 3 of the course	 Orphan Designation (OD) Regulation on Orphan Medicinal Products Applying for Rare Disease (Orphan) Designation Notion of Orphan Similarity and evaluation of orphan Superiority The reality: OD Case Studies
Day 3 of the course	 Scientific Advice and Interaction with Authorities The importance of seeking scientific advice When to seek advice EMA vs. national advice: differences and how do we decide which route to take Practical advice for interactions with agencies Interactions with PRAC Health Technology Assessment – interaction Oral hearing
Day 4 of the course	 Pharmacovigilance and Risk Management Legal requirements – new PhVig legislation Definitions and conventions Good drug safety labelling practice Regulatory action with regards to drug safety Electronic submissions Safety Risk Management and why Risk Management – regulatory status, programmes, examples and its value; educational materials
Day 4 of the course	 Abridged Applications and Generics Legal routes of abridged applications Data exclusivity Patents Specifics of generic products

	Pre-programme 10 November 2020
09:30	Registration online
10:00	Opening
10:15	Q&A about the course
10:45	Break
11:00	Networking session
13:00	End of the day

Tuesday 17th	November ((Day 1)
**All timings	presented are	GMT.

08:30	Registration online
09:00	Opening and introduction of day
09:05	Welcome, Opening Address & Topra Introduction
09:15	 Q&A session On-demand webinars that delegates should listen to: Common Technical Document Module 1: Administrative Information & Prescribing Information e-Submissions
09:45	 Chemical-Pharmaceutical data from a R&D Perspective Importance of pharmaceutical development Clinical trial formulation Dosage forms and development Development: pitfalls and solutions Good Manufacturing Practice
10:45	Break
11:00	Common Technical Document Module 3: Quality data from a dossier perspective Buildup of Module 3 Drug Master File and its implications Drug Product: Excipients and their choice Stability requirements Quality Overall Summary: a dossier entrance
12:00	Lunch
13:00	Case study 1 – Chemistry and Pharmacy
14:30	Feedback session Case study 1
15:00	End of the day

Wednesday 18th November (Day 2) **All timings presented are GMT.

08:30	Registration online
08:55	Opening and introduction of day
09:00	 Q&A session On-demand webinars that delegates should listen to: Clinical (Efficacy) Data from a R&D perspective What do you need to know as a Regulatory Person about Preclinical? Common Technical Document Module 5: Clinical (Efficacy) Data Common Technical Document Module 2: Overviews and Overall Summaries
09:45	Break
10:00	 Clinical Trial Authorisations Clinical Trial Directive 2001/20/EC Initial application for authorisation of a clinical trial EU voluntary harmonised procedure Methodology studies
11:00	Break
11:15	 Clinical Trial Authorisations, continued Substantial/Non-substantial amendments End of trial notification Pharmacovigilance for Investigational Medicinal Products
12:15	Lunch
13:00	Introduction to Case Study 2
13:15	Case Study 2 – Clinical Trial Case Study
14:45	Feedback session Case study 2
15:15	Close of the day

Thursday 19th November (Day 3) **All timings presented are GMT.

08:30	Registration online
08:55	Opening and introduction of day
09:00	 The Mutual Recognition Procedure & the Decentralised Procedure A short overview Overview of MR and DC procedures CMDh referral process Duplicate licenses Impact of prescription status
10:00	Break
10:15	 An Introduction to the Centralised Procedure An overview Interactions with the rapporteur and co-rapporteur How to manage the procedure: internally and externally Practical experience to date including orphan drugs Implications of using the procedure – public assessment reports & binding decisions Accelerated pathways
11:15	 Choice of Procedure and Introduction to Case study 3 Options available Points to consider when choosing the procedure Strategic considerations
11:30	Lunch
12:30	Case study 3 – Choice of procedure
14:00	Feedback session Case study 3
14:30	Break
14:45 15:30	 Q&A session On-demand webinars that delegates should listen to: Paediatrics Orphan Designation (OD) Scientific Advice and Interaction with Authorities Close of the day
13.30	

Friday 20th November (Day 4) **All timings presented are GMT.

	An timings presented are orrit
08:30	Registration online
08:55	Introductory comments
09:00	 Variations and Renewals Variation Regulation Categorization (Type IA, IA (in), IB, II) New application vs variation Grouping and worksharing New legislation on renewals Requirements and documents to be provided Timelines for submission and assessment
10:00	Break
10:15	Introduction to Case Study 4
10:30	Case Study 4 – Variations
11:45	Feedback session Case study 4
12:15	Lunch
13:15	 Q&A session On-demand webinars that delegates should listen to: Pharmacovigilance and Risk Management Abridged Applications and Generics
13.45	 Review of the day and next stage Q&A Feedback What's next?
14:15	End of course

Follow up live Q&A session **Tuesday 1 or 8 December** **Topic areas to be submitted by delegates in advance

09:30	Registration online
10:00	Opening
10:15	 Panel discussion On-demand webinars that delegates should listen to: Development of Pharmaceutical Legislations Life Cycle Management Role and structure of EMA
10:45	Break
11:00	Networking session
13:00	End of the day