

## The 28<sup>th</sup> Autumn Introductory Course: Ramada Hotel, Lisbon, Portugal 12 – 15 November 2024

	Day 1 Tuesday 12 <sup>th</sup> November 2024 Chair: Course Lead	
08:25	Opening and Introduction	Course Lead
08:30	<ul> <li>Lecture 1: Common Technical Document Module 1:</li> <li>Introduction to CTD</li> <li>Overview of Module 1</li> <li>Product information</li> <li>PIL user testing</li> </ul>	Marloes van der Geer Qdossier
09:45	Lecture 2: Clinical Trial Authorisations	Jan Ohotski Medpace
10:45	Break	
11:15	Case study 1 – Clinical Trials	Jan Ohotski
13:00	Lunch	
13:45	<ul> <li>Lecture 3: e-Submissions</li> <li>Regulatory guidance leading to eCTD</li> <li>Prerequisites for proper eCTD usage</li> <li>Other e-submissions initiatives including EVMPD, IDMP and DADI</li> </ul>	Marloes van der Geer Qdossier Hans van Bruggen
14:45	<ul> <li>Lecture 4: Clinical Data from a R&amp;D Perspective &amp; Common Technical Document Module 5 <ul> <li>Overview of clinical development</li> <li>Phase I, II, III trials</li> <li>Regulatory strategy re clinical development including Health Technology Assessment</li> <li>Clinical pharmacology data (PD &amp; PK)</li> <li>Clinical efficacy and safety data</li> <li>Risk benefit analysis</li> <li>The link to the SPC</li> </ul> </li> </ul>	Esther Nougier Boehringer-Ingelheim
15:45	Break	
16:15	<ul> <li>Lecture 5: What do you need to know as a Regulatory</li> <li>Person and Preclinical <ul> <li>Value of regulatory</li> <li>First necessary first trial of man</li> <li>Further preclinical data for the MAA and the link to the SmPC</li> <li>Environmental risk assessment?</li> </ul> </li> </ul>	Elizabeth Soames ProPharma Group
17:15	Close of day	Course Lead

	Day 2 Wednesday 13 <sup>th</sup> November 2024 Chair: Course Lead		
09:00	Opening and Introduction	Course Lead	
09:05	Lecture 6: Chemical-Pharmaceutical data from an R&D Perspective <ul> <li>Importance of pharmaceutical development</li> <li>Clinical trial formulation</li> <li>Dosage forms and development</li> <li>Development: pitfalls and solutions</li> <li>Good Manufacturing Practice</li> </ul>	Stefan Hirsch Novartis	
09:50	<ul> <li>Lecture 7: Common Technical Documentation Module 3</li> <li>Build-up of Module 3</li> <li>Drug Master File and its implications</li> <li>Drug Product: Excipients and their choice</li> <li>Stability requirements</li> <li>Quality Overall Summary: a dossier entrance:</li> </ul>	Stephane Vranckx GSK	
10:30	Break		
11:00	Case study 2 Quality	Sacha Lynch	
13:00	Lunch		
13:45	Case study feedback		
14:30	Break		
15:00	Lecture 8: Scientific Advice and Interaction with Authorities  The importance of seeking scientific advice When to seek advice Practical advice for interactions with agencies Interactions with PRAC Health Technology Assessment – interaction Oral hearing	Stewart Cole Jazz Pharmaceuticals	
16:00	Panel Discussion		
17:00	Close		

## Day 3 Thursday 14<sup>th</sup> November 2024 Chair: Course Lead supported by Vicy Abbott

08:00 Registrat	ion welcome and Introductions	Course Lead
<ul><li>Struct</li><li>Interation</li><li>Interation</li></ul>	9: The European Medicines Agency ture of EMA and their role actions with the rapporteur and co-rapporteur acting with Industry gement with other countries	Patricia Almeida EMA
and the I A sho Overv CMDh Duplio	10: The Mutual Recognition Procedure Decentralise Procedure rt overview – when to use the procedure view of MR and DC procedures or referral process cate licenses ct on Prescription Status	Kora Doorduyn-van der StoepMedicines Evaluation Board in The Netherlands, Vice chair of CMDh
10:15 Break		
<ul> <li>Procedur</li> <li>When</li> <li>How tages to the externion of the</li></ul>	to use the procedure to manage the procedure: internally and	Ricky Radia Gilead Andrew Modley
<ul><li>Legal</li><li>Data</li><li>Paten</li></ul>	routes of abridged applications exclusivity	TEVA
12:45 Lunch		
13:30 Intro to (	Case Study Choice of Procedures	Vicky Abbott
14:00 Case Stu 15:30 Break	dy 3 Choice of Procedure	Vicky Abbott supported by Course Lead
16:30 Feedback	< Case study 3	Vicky Abbott
17:30 Close		Course Lead

Day 4 Friday 15th November Chair Course Lead				
09:00	Opening and Introduction of day 4	Course Lead		
09:05	<ul> <li>Lecture 13: Variations and Renewals</li> <li>Variation Regulation</li> <li>Categorization (Type IA, IA(in), IB, II)</li> <li>New application vs variation</li> <li>Grouping and work-sharing</li> <li>New legislation on renewals and updates to the Variation Reg</li> <li>Requirements and documents to be provided</li> <li>Timelines for submission and assessment</li> </ul>	Marta Viras PPD		
10:00	Break			
10:30	Case Study 4 -Variations	Marta Viras		
12:30	Lunch			
13:15	<ul> <li>Lecture 14: Pharmacovigilance and Risk Management</li> <li>Legal requirements - new PhVig legislation</li> <li>Definitions and conventions</li> <li>Good drug safety labelling practice</li> <li>Regulatory action with regards to drug safety</li> <li>Safety Risk Management and why</li> <li>Risk Management - regulatory status, programmes, example and its value; educational materials</li> </ul>	Tom Nicols Drive Phase PV		
14:15	<ul> <li>Lecture 15: Common Technical Document Module 2:</li> <li>Structure and purpose of module 2</li> <li>Content and presentation of quality, non-clinical and clinical overview and summaries</li> <li>Consistency and links between documents</li> </ul>	Andreia Mendes Infarmed		
15:15	Closing remarks	Course Lead		