



**The 28th Autumn Introductory Course:
Target the Heart of European Regulatory Affairs**

***Preliminary Programme**

Prague

**Vienna House Diplomat Prague
15 - 18 November 2022**

*Please note, the preliminary programme is subject to change.

Tuesday 15 November (Day 1)

Chair: Marion Kreitz

Bencard Allergie GmbH

08:30 Arrival and Registration

09:00 Opening and introduction of day

Arthur Merlin d'Estreux

Jazz Pharmaceuticals

09:05 Welcome, Opening Address & TOPRA Introduction

TOPRA

Common Technical Document Module 1: Administrative Information & Prescribing Information

Marloes van der Geer

Qdossier

09:35

- Introduction to CTD
- Overview of Module 1
- Product information
- PIL user testing
- Type of application

e-Submissions

Hans van Bruggen

Qdossier

10:05

- Regulatory guidance leading to eCTD
- Prerequisites for proper eCTD usage
- Other e-submission initiatives including PIM
- EVMPD and IDMP

11:05 Break

Chemical-Pharmaceutical data from a R&D Perspective

Stefan Hirsch

Novartis Pharma AG

11:30

- Importance of pharmaceutical development
- Clinical trial formulation
- Dosage forms and development
- Development: pitfalls and solutions
- Good Manufacturing Practice

12:15 Lunch

Common Technical Document Module 3: Quality data from a dossier perspective

Sandrine Lemaire

GlaxoSmithKline

12:10

- Build-up of Module 3
- Drug Master File and its implications
- Drug Product: Excipients and their choice
- Stability requirements
- Quality Overall Summary: a dossier entrance

Introduction to Case study 1

Sandrine Lemaire

GlaxoSmithKline

13:10

Nicholas Sweeney

Jazz Pharmaceuticals

13:25 Break

13:40 Case study 1 – Chemistry and Pharmacy

Sandrine Lemaire

Nicholas Sweeney

15:25 Feedback session Case study 1

Sandrine Lemaire

Nicholas Sweeney

17:30 Close of the day

18:00 Dinner

Wednesday 16th November (Day 2)**Chair: Azzurra Ravizza**

Pfizer

| | | |
|--------------|---|---|
| 08:30 | Opening and introduction of day | Azzurra Ravizza Pfizer |
| 08:35 | Clinical Data from a R&D perspective & Common Technical Document Module 5 (Efficacy) <ul style="list-style-type: none">• 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• Clinical pharmacology data (PD & PK)• Clinical efficacy and safety data• Risk benefit analysis• The link to the SPC | Speaker to be confirmed |
| 09:35 | What do you need to know as a Regulatory Person about Preclinical? <ul style="list-style-type: none">• Value of regulatory• First necessary first trial of man• Further preclinical data for the MAA• Environmental risk assessment? | Elizabeth Soames DLRC Ltd. |
| 10:35 | Break | |
| 11:05 | Clinical Trial Authorisations | Ann Scott OA Regulatory Limited |
| 12:00 | Lunch | |
| 13:00 | Clinical Trial Authorisations, continued | Jan Ohotski Medpace |
| 13:55 | Introduction to Case Study 2 | Karina Griffiths Pfizer |
| 14:10 | Case Study 2 – Clinical Trial Case Study | Ann Scott Jan Ohotski Karina Griffiths |
| 16:15 | Break | |
| 16:15 | Common Technical Document Module 2: Overviews and Overall Summaries <ul style="list-style-type: none">• Structure and purpose of Module 2• Content and presentation of quality, non-clinical and clinical overview and summaries• Consistency and links between documents | Iva Gottsteinová State Institute for Drug Control |
| 17:00 | Close of the day | |
| 18:00 | Dinner | |

Thursday 17th November (Day 3)

Chair: Vicky Abbott

Sapientia Regulatory Services Ltd

09:00 Opening and introduction of day

09:05 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

**Arthur Merlin
d'Estreux**

Jazz Pharmaceuticals

09:50 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

**Kora Doorduyn-van
der Stoep**

Medicines
Evaluation
Board in The
Netherlands,
Vice chair of
CMDh

10:50 Break

An Introduction to the Centralised Procedure

- An overview
- Role and structure of EMA
- 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

Natalie Schmidt

Pfizer

11:20

12:30 Lunch

Choice of Procedure and Introduction to Case study 3

- Options available
- Points to consider when choosing the procedure
Strategic considerations

Vicky Abbott

Sapientia Regulatory
Services Ltd

13:30

14:00 Break

14:30 Case study 3 – Choice of procedure

Vicky Abbott

16:15 Close of the day

18:00 Dinner

Friday 18th November (Day 4)

Chair: Ronald de Meijer

Astellas Pharma B.V.

08:30 Opening and introduction of day

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

Pauline Gerritsen

Gerritsen
Pharmacovigilance
Consulting

08:35

Variations and Renewals

- Variation Regulation
- Categorization (Type IA, IA(in), IB, II)
- New application vs variation
- Grouping and work-sharing
- New legislation on renewals
- Requirements and documents to be provided
- Timelines for submission and assessment

Speaker to be confirmed

09:35

10:15 Break

**10:45 Introduction to Case Study 4
Case Study 4 – Variations**

Speaker to be confirmed

12:45 Lunch

Abridged Applications and Generics

- Legal routes of abridged applications
- Data exclusivity
- Patents
- Specifics of generic products

Andrew Modley
TEVA

13:45

14:45 Chairperson's Closing Remarks

15:00 End of course