

## CRED Compiling Successful Clinical Trial Applications 23-24 June 2021, London

## **DAY 1: Compiling Successful Clinical Trial applications**

Chairperson: Shaila Choi, Seagen

Time	Session/ Activity	Presenter
09:00	Registration and Coffee	
09:30	Welcome from TOPRA	<b>Raluca Radu</b> TOPRA
09:35	Introduction to the next 2 days	<b>Shaila Choi</b> Seagen
09:45	Overview of the EU CTA  • Initiation of clinical trials:  ○ What is in and what is out of the scope of the current legislation?  ○ Study start-up - what to do and what not to do.  ○ EU application form: Annex 1  ○ Paediatric CTs  ○ First in man studies	Chris Parkinson GlaxoSmithKline
10:30	Tea and Coffee	
11:00	<ul> <li>IMPD dossier, R/B, Comparators, RSI</li> <li>The role of an IMPD in clinical trials</li> <li>How does it fit into the CTA?         <ul> <li>Links to other CTA documents</li> </ul> </li> <li>Key sections         <ul> <li>Benefit: Risk assessment</li> </ul> </li> <li>Data requirements for different types of products         <ul> <li>Placebo; Comparators, etc.</li> </ul> </li> </ul>	<b>Stephen Thompson</b> S Cubed
11:45	<ul> <li>The Voluntary Harmonisation Procedure/VHP+/Pilots</li> <li>Review process &amp; timelines</li> <li>Advantages and disadvantages</li> <li>Key considerations for sponsors</li> </ul>	<b>Pierre Omnes</b> Syneos Health
12:15	Lunch	
13:15	The evolving landscape: the new Clinical Trial Regulation 536/2014: How will the new regulation influence the conduct of clinical studies in the EU?  • The Evolving Regulatory Environment • Regulation 536/2014 • Portal and Database • Timelines for implementation • Readiness activities  Considerations	<b>Pierre Omnes</b> Syneos Health
14:15	Tea & Coffee Break	
14:45	<ul> <li>How to maintain your CTA: CTD/CTR maintenance</li> <li>Maintenance of the CTA:         <ul> <li>How to navigate the bumps and pitfalls;</li> <li>Amendments;</li> <li>Temporary halts;</li> </ul> </li> </ul>	Chris Parkinson GlaxoSmithKline Stephen Thompson



Time	Session/ Activity	Presenter
	<ul> <li>Safety reporting;</li> </ul>	S Cubed
	<ul> <li>End of trial activities;</li> <li>Reporting obligations;</li> <li>Archiving/TMF maintenance</li> <li>Clinical trial Transparency and Disclosure and maintenance of registries.</li> <li>Transition considerations: CTD to CTR</li> </ul>	<b>Pierre Omnes</b> Syneos Health
17:00	Close of meeting - Day 1	



## DAY 2: Global considerations for Clinical Trial Applications. Chairperson: Stephen Thompson, S Cubed

Time	Session/ Activity	Presenter
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09:00	Welcome and Introduction to the day	<b>Stephen Thompson</b> S Cubed
09:05	Global Regulatory Lead: Product development & Strategic considerations  Study design Choice and provision of comparators, populations, SOC Considerations for Genetically Modified Organisms How clinical interacts with regulatory in clinical development Discussion led by Stephen Thompson – Global Development requires global data Discussion led by Pierre Omnes – Post study treatment; What happens to patients following completion of the study? Compassionate use/named patient supply.	<b>Matt Scullion</b> Janssen
10:30	Tea and Coffee break	
11:00	Case study (45 mins) Feedback (15mins)  Considerations for Clinical Trial Applications Amendment activities How would you need to adapt your submission for the CTR	<b>Shaila Choi</b> Seagen
12:00	Case Study presentations and wrap up	All
12:15	Lunch	
13:15	<ul> <li>GCP &amp; inspections</li> <li>GCP and what the RA professional involved in Clinical Trial Management needs to know</li> <li>Overview and types of GCP Inspections</li> <li>How the RA professional needs to prepare for an Inspection</li> <li>What to expect in the Inspection</li> <li>TMF</li> </ul>	<b>Bob Ibbotson</b> Lucis Consulting
14:00	Tea and coffee break	
14:30	<ul> <li>Agency's perspective on CTAs</li> <li>Hot Topics and Common Issues with CTAs</li> <li>VHP &amp; CTR</li> </ul>	<b>Gunilla Andrew-Nielsen</b> Medical Products Agency (MPA) Sweden
15.45	Closing summary of the day	<b>Stephen Thompson</b> S Cubed
16:00	Close of meeting	