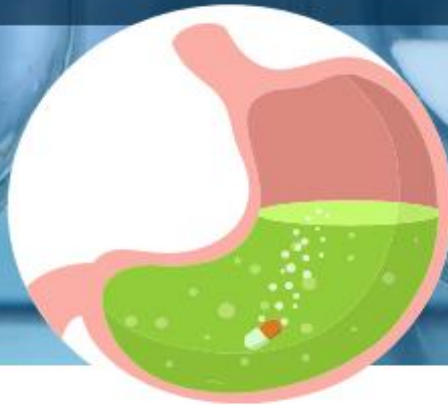


Developing Clinically Relevant Dissolution Specifications (CRDS) for Oral Drug products



Virtual Webinar Series May (18th), June (15th), June (29th)

Free to APS Members

Each session will have at least two speakers, including Industry, Academia and Regulatory Colleagues. There will be plenty of opportunity for Q&A in each webinar.

The final webinars in the series are as follows:

Overview of global regulatory trends within CRDS including progress, challenges, and emerging opportunities

May 18th 2021
14.00-15.30 hours GMT

Speakers:

Om Anand - FDA
Aris Dokoumetzidis - University of Athens

Future developments with PBBM/PBPK software packages

June 15th 2021
14.00-15.30 hours GMT

Speakers:

Maxime Le Merdy - Simulations Plus
David Turner - Cetara
Adam Darwich - KTH Royal Institute of Technology, Stockholm

Emerging opportunities within PBPK/PBBM modelling to support CRDS including new research areas

June 29th 2021
14.00-15.30 hours GMT

Speakers:

Jenny Dressman - Fraunhofer Institute of Translational Medicine and Pharmacology, Germany
Brendan Griffin - University College, Cork

Registration

Register for these webinars by visiting apsgb.co.uk/event/virtualevents/. Alternatively visit apsgb.co.uk/join-us/ and become a member, so that all APS online events are free of charge.

The webinar series will be of relevance to Industry, Regulators, Specialist Technology Providers and Academic Colleagues.

The aim is to share and discuss progress and challenges through scientific presentations and Q&A sessions. The webinars will cover the current state of scientific affairs in the field, emerging trends and identify areas where Industry and Regulators can engage to further harmonise and enable CRDS development moving forwards.

Visit apsgb.co.uk for more details

CRDS Webinar Organising Committee:

Claire Mackie (Janssen), Andreas Abend (MSD), Mark McAllister (Pfizer), Sue Cole (MHRA), Victor Mangas (University of Valencia), Evangelos Kotzagiorgis (EMA), Heather Mead (AZ), Talia Flanagan (UCB), Jobst Limberg (BfArM), Johannes Kraemer (Dissolution Science)



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