Recent APS Webinar Recordings

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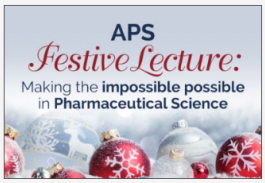
Festive Lecture 2022



From December 1st 2022.
APS Festive Lecture

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Emerging Technologies

From February 15th 2022.
Emerging Technologies Webinar

AI and Machine Learning

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From December 8th 2022.
Emerging Technologies Webinar

In silico modelling

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Emerging Technologies Webinar

MEMS devices as biosensors, drug delivery systems and injectable devices

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Emerging Technologies Webinar

3D Printing Manufacturing of Drug Delivery Systems, Medical Devices and Implants

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From April 21st 2022.
Emerging Technologies Webinar

3D Bioprinting applications in drug discovery development

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From March 24th 2022.
Emerging Technologies Webinar

Microfluids for drug discovery and development

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From February 3rd 2022.
Emerging Technologies Webinar

"In Silico Modeling"

From January 20th 2022.
Emerging Technologies Webinar

Artificial intelligence (AI) and machine learning

From November 30th 2021.
Emerging Technologies Webinar

BioMEMS devices as biosensors, drug delivery systems and injectable devices

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From October 21st 2021.
Emerging Technologies Webinar

Manufacturing of Nanomedicines by Microfluidics

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APS Annual General Meetings

From November 4th 2022.

Academy of Pharmaceutical Sciences Annual General Meeting

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From October 22nd 2021.

Academy of Pharmaceutical Sciences Annual General Meeting

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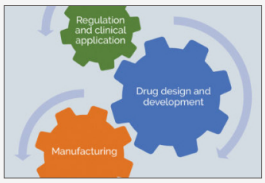
Cell and Gene Therapy: "From Concept to Clinical Use"



From May 12th 2021.

Drug Design and Developement

ARPAN DESAI, Astra Zeneca- Design and Delivery methods for gene therapies

CHRISTINE DUFES, Strathclyde Institute of Pharmacy and Biomedical Sciences (SIPBS) Glasgow-Development of gene-based nanomedicines for cancer therapy

CHRIS VAN DER WALLE, GlaxoSmithKline- Formulation considerations for T-cell therapies

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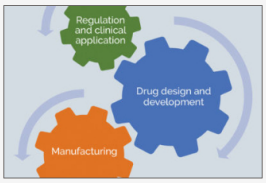

From May 19th 2021.

Manufacture for advanced medicinal and therapeutic products

JULIE KERBY-Managing Director Industrialisation, Cell and Gene Therapy Catapult

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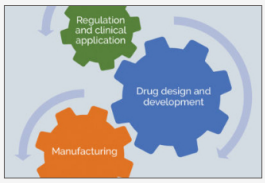

From May 26th 2021.

CMC Regulations and clinical Use

ALICE MASON-The Royal Marsden NHS Foundation Trust, London, UK & JOANNE BROADHEAD-Freeline Therapeutics Limited

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Nanomedicines: "Crossing Biological Barriers with Nanomedicines"

From April 29th 2021.

"Phenotypic nanomedicines: integrating personalised medicine into drug delivery"

Prof Giuseppe Battaglia-ICREA Research Professor, Chair of Molecular Bionics,Institute for Bioengineering of Catalonia, Barcelona Institute of Science and Technology. Department of Chemistry, Institute for the Physics of Living Systems, University College London

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From June 24th 2021.

Webinar & Fireside chat

Nanomedicines to enable innovative medicines- Dr Marianne Ashford-Astra Zeneca

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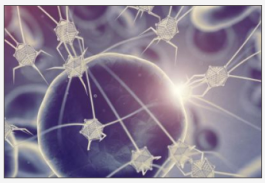

From July 29th 2021.

Webinar

Taking a nanoparticle medical product into the global market- Dr Eric Mayes-Endomag Ltd

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From November 25th 2021.

Webinar

Developing mRNA therapeutics for chromic disease

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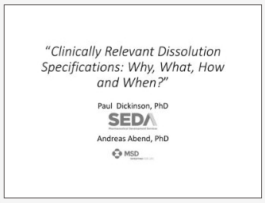
Developing Clinically Relevant Dissolution Specifications (CRDS) for Oral Drug Products



From January 19th 2021.

"Clinically Relevant Dissolution Specifications – Why, What, and How ?"

Dr Paul Dickinson – SEDA Pharmaceutical Development Services and Dr Andreas Abend – MSD

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From March 2nd 2021.

"Clinically Relevant Dissolution Specifications – Introduction to PBPK/PBBM. The How and the Why.

Andrea Moir-Astra Zeneca & Susan Cole MHRA

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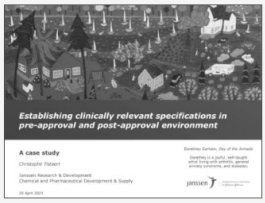

From April 20th 2021.

How to develop CRDS including case studies from Industry

Diansong Zhou, Xavier Pepin (AZ),Christophe Tistaert (Janssen)

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From May 18th 2021.

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

Om Anand- FDA & Aris Dokoumetzidis-University of Athens (Greece)

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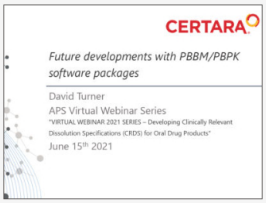

From June 15th 2021.

Future developments with PBBM/PBPK software packages

Maxime Le Merdy (Simulations Plus) & David Turner (Certara)

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From June 29th 2021.

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

Speakers-Jenny Dressman, Fraunhofer Institute of Translational Medicine and Pharmacology & Brendan Griffin University College Cork & Adam Darwich, KTH Royal Institute of Technology

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Age Related Medicines

From September 30th 2020.

Ameliorating the gut microbiome for longevity and healthy ageing –

Laura McCoubrey-UCL School of Pharmacy

The Gut Microbiome and drug interactions: Biopharmaceutical and oral bioavailability considerations –

Dr Brendan Griffin-University College Cork

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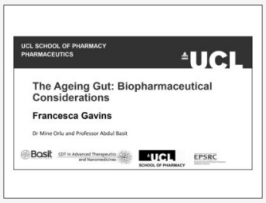

From October 21st 2020.

The Ageing Gut: Biopharmaceutical Considerations

Francesca Gavins-UCL School of Pharmacy

Mind the Gap Between the Design and Administration of Oral Medicines for Older People

Neel Desai-UCL School of Pharmacy

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From **November 5th 2020.**

Including the Elderly in Clinical Trials – a Regulatory Viewpoint-

David Jones-MHRA

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From November 19th 2020.

Drug Development in Age-Related Medicines and Challenges in Low and Middle Income Countries (LMICs): An academic and pharmaceutical industry perspective

Professor Trevor Jones-Founder member of Medicines for Malaria Venture (MMV) -Director Arix Bioscience plc,Former R&D Director, Wellcome Foundation

Dr Bahijja Raimi-Abraham-Lecturer in Pharmaceutics King's College London Fight the Fakes Founder and Academic Lead.

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