

JPAG symposium programme

Wednesday 17th November 2021

The JPAG pharmaceutical analysis research awards 2021

VIRTUAL EVENT : 1pm-4:45pm (UK GMT)



JPAG presents the pharmaceutical analysis symposium for postgraduate students and early career stage scientists, including those in industry. This will provide the opportunity for delegates to showcase their work and network with peers, academics and industrial scientists through oral and poster presentations. There will be a £1,000 first prize and £250 second prize for the best oral presentations as well as £200 first prize and two runner-up prizes of £100 for the best posters. **Registration is free for all students, early career stage scientists and their supervisors/managers**, but we highly encourage students and early career stage scientists delegates to submit an abstract for poster or oral presentation to this exciting annual JPAG event.

The deadline for submission of abstracts has now passed



Keynote speaker: Prof David Cowan OBE FKC FRPharmS FRSB, King's College London

Title: A 30 minute snapshot of highlights in the career of a Pharmaceutical Analyst

In addition, held on-line one day before this awards Symposium, there will be a Networking and Careers Fair with the opportunity to meet on-line with big industry pharma and other key contacts and take advantage of the great networking opportunities. This could be the event to provide a step-change to your professional career. Your future employer could be here.

Further details on both the awards symposium and the careers fair will appear here soon.

Speakers:

Prof David Cowan - King's College London

Register now at www.jpag.org/cp161

Thursday 9th December 2021

Regulatory Hot Topics VI

VIRTUAL EVENT : 1pm-4:30pm (UK GMT)



This symposium will address issues and challenges associated with the implementation of new and emerging guidelines. It will provide an excellent opportunity for dialogue, discussion and debate with speakers - several of whom have been very actively involved in shaping the guidance - and the peer group in an open forum.

Delegates will be able to understand, interpret and translate into day-to-day practice the guidance on various key emerging topics.

An excellent opportunity to learn from expert speakers involved in the development of the guidances on these key topics.

Register now at www.jpag.org/cp150

Thursday 3rd February 2022

Automation of sample preparation

Royal Society of Chemistry, London

In recent years, most of the innovation seen in the pharmaceutical analysis arena has been on the instrumentation used for measurement and the analysis and interpretation of the data generated. At the same time the molecules coming out of discovery chemistry (often with poor solubility and / or bioavailability), are requiring formulators to develop sample matrices that are becoming increasingly complicated - including but not limited to amorphous solid dispersions, hot-melt extrudates and extended-release formulations. Extraction from these types of samples can be extremely challenging in terms of efficiency, reproducibility, cost, and transferability.

This JPAG symposium will discuss some of the challenges in the topic of sample preparation and provide examples of potential solutions in the form of innovative instrumentation, automation, and the application of existing methodology to inform and educate the audience about advances in sample preparation.

Register now at www.jpag.org/cp146

Thursday 24th March 2022

Challenges in the Development of Drug Delivery Devices

Royal Society of Chemistry, London

Drug-Device combination products such as inhalers, nasal sprays and autoinjectors present a range of unique challenges for their successful development and analysis. Effective performance testing is critical for understanding the quality of these products, with critical quality attributes often limited by device performance as much as traditional chemical stability trends.

In this event our expert speakers will discuss the current trends in the analysis of these complex products. Topics will include test automation, current inhaled in-vitro bioequivalence techniques, and the latest regulatory perspectives from the MHRA.

Register now at www.jpag.org/cp153

Thursday 30th June 2022

Stability VI

Royal Society of Chemistry, London

Continuing our successful series of stability meetings, this event is essential for anyone concerned with the management and assessment of drug stability. We have a group of expert speakers from academia, the regulator and industry who will provide background information, case studies and innovative approaches to stability testing. Posters are invited from industry and academia on any stability topics to facilitate additional interaction between attendees and speakers. The afternoon session will be split into smaller workshops on "hot" stability topics to allow

active dialogue between delegates which will be summarised and closed out by a panel discussion.

Register now at www.jpag.org/cp155

Interested in any of these meetings?
Please visit the JPAG website for full details at www.jpag.org
Sponsors of the Joint Pharmaceutical Analysis Group



JPAG Events are supported by the following publications:

