

From: Adam Gregson <pharma@smiconferences.co.uk>
To: Kester, Tonykester@aging.sc.gov
Date: 3/31/2016 6:08:14 AM
Subject: Attendee list released for Controlled Release 2016

Controlled Release

18th - 19th April 2016 | Holiday Inn Regent's Park, London, UK
Sponsored by: **Sotax**

LATEST ATTENDEES INCLUDE: Handok, MedinCell, Novartis, Debiopharm, University of Pavia plus many more. [Click here](#) to download the attendee list.

Register online at www.controlledrelease.co.uk

Alternatively, contact Matthew Apps on Tel: +44 (0) 20 7827 6093 or Email: mapps@smi-online.co.uk

For last minute sponsorship packages to showcase your products and services, contact Alia Malick, Director on Tel: +44 (0) 20 7827 6168 or Email: amalick@smi-online.co.uk

Dear Mr Tony Kester,

SMi will open its doors to the 13th annual [Controlled Release](#) conference in just **3 weeks' time**. The two-day event will feature [exclusive presentations and briefings from 11 global pharma companies covering, in detail, their own experiences in driving Controlled Release innovation](#). Learn from your industry peers and gain valuable insight into their current strategies and future outlook to improve CR formulation and delivery for next generation drugs.

[DOWNLOAD ATTENDEE LIST](#)

Is your name on the list? If you haven't made a decision yet download the [2016 attendee list](#) to take a look at who you can network with.

For further information or to download a brochure, visit www.controlledrelease.co.uk

Key Sessions at Controlled Release 2016:

MHRA's Pharmaceutical Assessor, Marion Westwood, will share an opening address on Day One titled, '[Supporting innovation in controlled release and combination products](#)'. Her presentation will cover the following key points:

- Discuss the latest innovations surrounding controlled release
- Gain key regulatory updates from leading competent authorities talking specifically on grey areas such as the regulatory environment surrounding combination products
- Case study on work with OxSonics

US FDA's Pharmacologist, Mohammad Absar, will be delivering a presentation at 13:50 on Day One titled '[Regulatory perspective on innovative systems for controlled release](#)'. Key points covered include:

- An overview of current innovative controlled release systems in the US market
- Scientific and regulatory challenges in developing generic controlled release systems
- FDA/OGD's ongoing research programme

Additionally, the two-day programme also promises to bring you the cutting-edge developments highlighting:

- New platforms in Controlled Release delivery
- CriticalMix platform technology: A novel platform technology for sustained delivery of small and large APIs by **Critical Pharmaceuticals**
- Diurnal** on optimising drug delivery systems to mimic the human circadian rhythm

- Innovations in Controlled Release

MedImmune talks about controlling peptide stability to unlock therapeutic potential

AstraZeneca presents nanomedicine design for controlled release

- The importance of QbD

GSK examines how Quality by Design (QbD) can aid formulation and controlled release delivery

Novo Nordisk demonstrates application of QbD during spray drying scale-up

- Product Design

Parenteral controlled release: Revival for increased adherence – case study by **Merck**

Lundbeck showcases how to formulate poorly soluble drugs

[Click here](#) to see the full speaker line-up for 2016

Don't forget to extend your stay to join the 2 post-conference interactive workshops taking place on Wednesday 20th April 2016:

WORKSHOP A: QbD/PAT Driven Controlled Release Design and Development

Hosted by Daniela Stranges, Senior Scientist, Quality by Design Integration, **GlaxoSmithKline** and Jerome Mantanus, Senior Scientist QbD/PAT Drug Product Formulation, **UCB Pharma**

Enhance understanding on the adoption of core principles of Quality by Design (QbD) for controlled release development and manufacturing. This workshop defines how QbD tools (DoEs, PAT) can be applied to support formulation and process development.

WORKSHOP B: Exploring Controlled Release Drug Delivery Methods

Hosted by Rene Holm, Senior Director, **Lundbeck**; Clive Wilson, Professor of Pharmaceutics, **University of Strathclyde**; Ijeoma Uchegbu, Scientific Secretary CRS, Chair in Pharmaceutical Nanoscience, **University of London** and CEO, **Nanometrics**

This workshop will explore drug delivery technologies that can be utilised in controlled release drug delivery and will consider some of the newer concepts in the drug delivery world including nanotechnology.

How do I register?

To secure your attendance, visit www.controlledrelease.co.uk

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LIMITED DELEGATE PLACES REMAIN: For booking enquiries, contact Matthew Apps on Tel: +44 (0)20 7827 6093 or Email: mapps@smi-online.co.uk

Do you have any other information?

Yes!

Visit the [event download centre](#) for featured event content such as interviews with some of our key speakers and an attendee list for Controlled Release 2016.