Internatioanal conference on

Drug delivery and Formulation

May 11-12, 2020 | Edinburgh, Scotland

PULSUS

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Hosting Organization:

Pulsus Group

40 Bloomsbury Way | Lower Ground Floor

London, United Kingdom | WC1A 2SE | Tel: +44-2037691778

drugdelivery@pulsusglobal.com

https://drug-delivery-formulations.pulsusconference.com/

Invitation

Pulsus Group with great pride and honour announcing its "**4th Edition of International Conference on Drug Delivery and Formulations** "which is going to be held in **Edinburgh, Scotland,** during **May 11-12, 2020**. Drug delivery systems Conference is one of the well-established conferences among Pharmaceutical Conferences organized by Pulsus.

Drug delivery 2020 relays on the theme "***Emerging Technologies and Scientific Advancements in Drug Delivery and formulation***."

It brings unique platform for scientists, researchers, academicians, biomedical engineers, professors and students to share their knowledge and views also presenting research about trends and advances in drug delivery and formulations. The two days of educational congress include keynote presentations, oral presentations, Workshops, Special Sessions and poster presentations on the advanced techniques as well as papers in all the fields of Pharma.

Regards
Drug delivery 2020
Organizing Committee

Conference Highlights

- Advances in Drug delivery System
- Peptides& Protein drug delivery
- Targeted Drug delivery system
- Anticancer drug delivery agents
- Pharmacovigilance and drug safety
- Drug Discovery
- Medical devices
- Therapeutic drug carrier systems
- Effects on pharmacotherapy on drug delivery system
- Novel drug delivery system
- Nanotechnology& drug carrier system
- Smart drug delivery Technology
- Drug Delivery through blood-brain Barrier
- Pre-formulation& Formulation aspects
- Herbal drug formulation
- Injectable & Oral drug delivery
- Polymer and pegylated Advances in drug delivery system
- Business Opportunities in Drug Delivery

Agenda

Day-01 May 11, 2020 Monday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Advances in Drug delivery System | Peptides& Protein drug delivery | Targeted Drug delivery system
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Drug Discovery | Medical devices | Therapeutic drug carrier systems | Effects on pharmacotherapy on drug delivery system
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Novel drug delivery system | Nanotechnology& drug carrier system | Smart drug delivery Technology | Drug Delivery through blood-brain Barrier

Tentative

Day 2 May 12, 2020 Tuesday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Pre-formulation and formulation aspects | Anti-cancer drug delivery agents | Injectable drug delivery system
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Biopharmaceutical formulations | Herbal drug formulations | Developments in drug delivery | Formulations and routes of administration
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Peptides and protein drug delivery | Future research in DDS | Biomaterials and polymers used in DDS | DDS used in current medical practice
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

Conference Speakers

Title; Showcasing the Utility of AI in Early Stages of R&D
Don VAN DYKE, Cloud Pharmaceuticals, USA
Title: Synergism of Cell Penetrating Peptides in translocating lipid bilayers
N.K.Wijesiri, University of Connecticut, USA
Title: Marketing Analyses on Inhalation Products for Anti-Asthma and COPD in China
Dr Anny SHEN, Bering Scientific Information Ltd, China.
Title: Synthesis and Characterization of 1,3-Diketones using the Baker-Venkataraman Rearrangement
Riyadh-uz Zaman, University of Hertfordshire, UK
Title: Chronic administration of diazepam modulates ischemic reperfused isolated heart function of hypothyroid rat
Kermanshah University of Medical Sciences, Iran
Title: FAST DISSOLVING DRUG DELIVERY SYSTEMS
Gulay YELKEN DEMIREL, Exeltis Pharmaceutical, Turkey
Title: Antitrypanosomal activity of Verbascum sinaiticum Benth. (Scrophulariaceae) against Trypanosoma congolense isolates
Ermias Mergia, School of Pharmacy and Health Sciences, Kenya
Title:Formulation of non-ionic surfactant vesicles (NISV) prepared by microfluidics for therapeutic delivery of siRNA into cancer cells
Mohammad Ali Obeid, Yarmouk University, Jordan
Title: Inhalable particulate drug delivery systems for lung cancer therapy: Nanoparticles, microparticles, nanocomposites and nanoaggregates
Hiba Mahmoud, Al Noor Dental and Orthodontics Center, Abu Dhabi, UAE
Title: Anti-Cancer Drug Delivery agents
Kerolos Salib, Egypt
Title: Strategy of targeted pharmacological regulation of intracellular signal transduction in regenerative-competent cells - a new direction of therapy in regenerative medicine
Gleb N. Zyuz`kov, Tomsk National Research Medical Center, Russian Federation

Tourist Attractions















Venue



Edinburgh is Scotland's second most populous city and the seventh most populous in the United Kingdom. It lies at the heart of the Edinburgh and South East Scotland city region comprising East Lothian, Edinburgh, Fife, Midlothian, Scottish Borders and West Lothian. It is a city like no other. A capital city where old meets new in a seamless blend of architectural splendour, romance and inspirational history. A connected city with a global outlook, Scotland's capital is a must visit destination for visitors from all over the world.

It is the second largest financial centre in the United Kingdom. The city has long been a centre of education, particularly in the fields of medicine.

The city is also famous for the Edinburgh International Festival and the Fringe, the latter being the world's largest annual international arts festival.

It is a renowned centre of excellence in sectors like life sciences, energy, technology, education, finance and the creative industries.

Hosted by PULSUS
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For general queries
Email: drugdelivery@pulsusglobal.com
Sponsorship queries
drugdelivery@pulsusglobal.com | sponsors@pulsus.com