Meetings International

2nd Global Experts Meeting on Pharmaceutics & Drug Delivery Systems

August 15-16, 2018 Tokyo, Japan



Contact Us:

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Theme

Advances and Innovations in Pharmaceutics & Drug Delivery

Welcome Message

The popularity of Formulation and Drug Delivery has increased significantly in recent years. The Drug Delivery Technology market is expected to reach USD 1,504.7 Billion by 2020 from USD 1,048.1 Billion in 2015, growing at a CAGR of 7.5% from 2015 to 2020. Drug delivery technology market offers a promising approach for the delivery of various kinds of drugs that have different molecular formulation. Drug delivery technology is aimed at maximizing the drug delivery at the targeted site so as to increase the efficiency of drug and proposing improved patient compliance.

Pharmaceutics Meeting 2018 will bring together key decision makers and innovators within this rapidly growing field. This intensive 3-Day program will examine various formulation and drug delivery strategies. The event will cover Pre-Formulation, Formulation Aspects, Pharmacokinetics and Pharmacodynamics, Drug Targeting, Drug Delivery Routes, Nano Drug Delivery Systems, Nanotechnology in Drug Delivery, Pharmaceutical Nanotechnology, Smart Drug Delivery Systems, Applications of Biomaterials, Theranostics and Peptides and Protein Drug Delivery.

Additionally, the event will examine novel strategies for improving Vaccine Drug Delivery Systems, including stability and half-life will also be discussed along with novel routes of administration. Case studies will be presented that illustrate the progress made in developing efficacious drug therapeutics, while leaders in the field point the way to the future for these promising drugs.

Join the industry's leading drug development executives from numerous leading organizations to discuss and hear unique take-home examples, case studies and multiple drug development and delivery strategies to assist in reducing time-to-market on future drug products.

Attend to gain an unmatched experience in the Drug Delivery field.

Pharmaceutics Meeting 2018 will offer you an unmatched attendee experience. In addition to the many scientific sessions and take-home case study examples, you will leave this event with many other novel development strategies from some of our workshops and symposiums. Engage in dynamic conversation with your industry peers at our multiple networking sessions, and takeaway novel drug development and commercialization strategies, which could speed up time to market and save your organization millions. We hope you will join us in Tokyo, Australia this July to enhance your drug delivery capabilities, and increase time to market on therapeutics.

Sincerely,

Operating Committee

CEO and Founder

Meetings International PTE LTD.





Who Should Attend?

- Pharmaceutical, biotech, CRO, diagnostic and academic professionals specializing in:
- Drug Delivery
- Large & Small Molecule Drug Discovery
- Molecular Biology
- Peptide Development and Optimization
- Protein Chemistry
- Therapeutics Peptide Chemistry
- Discovery Technology
- Specialty Delivery and Formulation Service Providers

Why Attend?

- 10+ Keynote Speaker Session
- 50+ speaker faculty over 3 full days sharing innovative peptide drug development take-home strategies
- 5+ Workshops
- 13 Interactive sessions
- Mixture of Industry and Academia Delegates
- Networking
- Exhibit hall with leading specialty manufacturing, instrumentation and development providers

Conference Highlights

- Preformulation & Formulation aspects
- Pharmacokinetics & pharmacodynamics
- Drug Targeting
- Drug Delivery Routes
- Novel Drug Delivery Systems
- Nanotechnology in Drug Delivery
- Nano Drug Delivery Systems
- Pharmaceutical Nanotechnology
- Smart Drug Delivery Systems
- Vaccine Drug Delivery Systems
- Peptides and Protein Drug Delivery
- Theranostics and Molecular Diagnosis
- Biomaterials
- Nanomedicine Forum
- Polymers in Drug delivery
- Tissue engineering and Regenerative Medicine

Event at a Glance

Day-01 Monday 31 July 2017	
Time	Session
08:30-09:30	Registrations
Group Photo	
09:30-11:30	Keynote Forum
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Preformulation & Formulation aspects | Pharmacokinetics & pharmacodynamics | Drug Targeting
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Drug Delivery Routes | Novel Drug Delivery Systems
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Nanotechnology in Drug Delivery | Nano Drug Delivery Systems
Day Concludes	
August 16, 2018 Thursday	
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Pharmaceutical Nanotechnology | Smart Drug Delivery Systems |Vaccine Drug Delivery Systems
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Peptides and Protein Drug Delivery | Theranostics and Molecular Diagnosis
13:00-13:45	Lunch Break**
13:45-15:00	Tracks: Biomaterials | Nanomedicine Forum
15:00-15:15	Network & Refreshments Break*
15:15-16:30	Tracks: Polymers in Drug delivery | Tissue engineering and Regenerative Medicine
16:30-18:00	Poster Presentations
Day Concludes	
Award Ceremony	
Conference Concludes	

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Journals

Selected contributions will be published in following supporting international Journals

American Journal of Advanced Drug Delivery
http://www.imedpub.com/advanced-drug-delivery/editors.php

American Journal of Drug Delivery and Therapeutics
http://www.imedpub.com/drug-delivery-and-therapeutics/editors.php

International Journal of Drug Development and Research
http://www.ijddr.in/editors.php

Research & Reviews in Pharmacy and Pharmaceutical Sciences
http://www.rroij.com/pharmacy-and-pharmaceutical-sciences.php

Sponsorship and Exhibiting Opportunities

Supporting our events as a sponsor is an excellent promotional tool for your company/organization and a fantastic way of achieving several marketing and sales goals all in the space of 3 valuable full days. Our attendees are actively seeking and researching solutions to their business problems, you can save yourself a lot of time and money throughout the year by simply being a sponsor and do more in those intense 3 days for your company than the whole year! Whether the goal is to increase brand aware-ness and credibility, generate new sales leads or maintain & expand existing relationships, we have the right sponsorship to broaden your competitive advantage in the market-place and attract your target market.

Want to find out some more about the sponsorship opportunities we have available?

Call Program Manager, Dileep G on 800-101-2526 or email him at pharmaceutics@pharmameetings.com with "Sponsorship Enquiry" in the subject line. (* Please note that sponsorship opportunities are limited due to the educational-led focus of this event. Please enquire for availability.

Why Sponsor Our Event?

- Opportunity to meet new business partners enhance customer relationships
- International exposure through promotions
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Sponsorship Packages

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For any other and customized packages, write to Program Manager.

About Tokyo

Tokyo, the capital of Japan, blends the taste of both ultramodern and the traditional ethics picking the glaze from neon-lit skyscrapers to historic temples. Tokyo has also crowned the title as the world's most affluent city to live in due to its easiest ways of rail and subway networks.

The cultural side of Tokyo is famous for its numerous museums; theaters; festivals; internationally noted cuisine; and professional sports clubs, including baseball, football (or soccer), along with traditional Japanese pursuits like Sumo Wrestling. It's also a city rich in music and theater, with numerous venues featuring everything from Japanese to modern dramas, symphony orchestras, and pop and rock concerts.

The focused attraction of Tokyo's Marunouchi district is the Imperial Palace known for its beautiful 17th-century parks guarded by walls and moats and which is still in use by the Imperial family.The National Museum of Tokyo is almost grounded with 100,000 important works of Japanese, Chinese, and Indian art, including more than 100 national treasure and was opened in 1938.The museum includes highlights of numerous Buddhist sculptures from Japan and China from the 6th century to the present hinged with collection of old textiles, historical weapons, and military equipments, historical Japanese clothing as well as Asian ceramics and pottery and many fine examples of calligraphy.

Ginza district is regarded as the Tokyo's busiest shopping graded area and is characterized as the Times Square in New York.This is lined by exclusive shops and lavishing stores. Here you can even find the famous Kabuki-za Theatre which is a home for traditional Kabuki performances as well as the Shimbashi Enbujo Theatre in which Azuma-odori dances and Bunraku performances are staged.






Registration/Sponsorship Application Form

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Amount

For more details: http://www.meetingsint.com/pharma-conferences/pharmaceutics

Email: pharmaceutics@meetingseries.com;drugdelivery@meetingseries.org; pharmaceutics@meetingseries.org

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Delegates who do not pay their bookings are requested to provide a copy of bank transfer/credit card/cheque details to help payment allocation. Staff at the event will request a credit card guarantee for delegates without proof of payment.

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*Processing Charge: Visa: 2%, Master: 2%, Others: 2%

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Important Dates

- Abstract Submission Opens: November 28, 2017
- Registration Opens: November 05, 2017
- Early Bird Registration: December 25, 2017
- On Spot Registration: August 15, 2018



Venue

Tokyo, Japan

Abstract Submission

http://www.meetingsint.com/pharma-conferences/pharmaceutics/abstract-submission

Note: All the relevant abstracts will be accepted and published in respective conference proceedings.

Registration

http://www.meetingsint.com/pharma-conferences/pharmaceutics/registration



Previous Scientific Program

GLOBAL EXPERTS MEETING ON

PHARMACEUTICS & DRUG DELIVERY SYSTEMS

OCTOBER 12-13, 2017 OSAKA, JAPAN

Day 1 October 12, 2017

Sapphire

Keynote Forum

08:30-09:30 Registrations

09:30-09:55 Opening Ceremony

Keynote Forum

09:55-10:00 Introduction

10:00-10:40 Tittle: Solid-state characterization and stability tracking of drug-loaded micro- and nanofibrous delivery systems
Romana Zelko, Semmelweis University, Hungary

10:40-11:20 Title: Hot melt extrusion: An emerging drug delivery technology
Rashid Mahmood, Surge Laboratories Private Limited, Pakistan

Refreshments and Networking Break 11:20-11:40

Session:
Biopolymers | Nanotechnology in Drug Delivery | Polymer material Science & Engineering | Polymer Nanotechnology | Bio Renewable Biopolymers | Biodegradable Polymers

Session Introduction

Session Chair: Romana Zelko, Semmelweis University, Hungary

11:40-12:10 Tittle: Concentration regimes of biopolymers xanthan, tara and clairana, comparing dynamic light scattering and distribution of relaxation time
Patrícia Diaz de Oliveria, Federal University of Pelotas, Brazil.

12:10-12:40 Tittle: Modeling of phase behaviors for hydrogen bonding polymer solution using pc-saft equation of state
Bong-Seop Lee, Kuyngnam University, Republic of Korea

Lunch Break 13:10-14:10

14:10-14:40 Tittle:Self-assembled tripeptide fibers as prebiotic RNA binders
Tony Z Jia, Tokyo Institute of Technology, Japan

14:40-15:10 Title: Thermogels as an injectable 3D scaffold
BYEONGMOON JEONG , EWHA WOMANS UNIVERSITY, REPUBLIC OF KOREA

15:10-15:40 Tittle: 13C labeling gives insight into contribution of PHB precursors in Synechocystis sp. PCC 6803
Vaishali Dutt, ICGEB, India

15:40:16:10 Tittle: Nanoformulations for Hsp90 Inhibitors for Cancer Therapy
Ankit K. Rochani, Toyo University, Japan

Award and Closing Ceremony

Panel Discussions and Networking

Day 2 August 01, 2017

City Tour

Previous Scientific Program

GLOBAL EXPERTS MEETING ON

PHARMACEUTICS & DRUG DELIVERY SYSTEMS

OCTOBER 12-13, 2017 OSAKA, JAPAN

Day 2 October 13, 2017

Sapphire

Keynote Forum

Session:

Polymeric Biomaterials | Formulation Aspects | Bioplastics | Peptides and Protein Drug Delivery | Bio Renewable Biopolymers | Theranostics

Session Introduction

Session Chair: Byeongmoon Jeong , Ewha Womans University, South Korea

10:00-10:30 **Title: Copper Based Multifunctional Nanocrystals for a Pragmatic Approach towards Cancer Theranostics**
M. Sheikh Mohamed, Toyo University, Japan

10:30-11:00 **Title: Cationic Porphyrin Induced B-Z Transition of AT-Rich DNA**
Yun Jung Jang, Yeungnam University, Republic of Korea

Networking Break 11:00-11:20

11:20-11:50 **Title: Preparation of Intelligence Barrier Films Based On Low Density Poly Ethylene And Evaluation Of Its Properties**
B. Bahari Aban, Islamic Azad University,Iran

11:50-12:20 **Tittle: Response surface method optimization of rice straw-liquefaction using crude glycerol for rigid polyurethane foam application**
ROSAL JANE RUDA, MINDANAO STATE UNIVERSITY-IIT, PHILIPPINES

12:20-12:50 **Tittle: Effects of rice straw-based polyol on the thermophysical properties of rigid polyurethane foam**
Kriztine Magadan-Icalina, Mindanao State University-IIT, Philippines

Poster Presentations 11:20-13:00

BPDD001 **Title: The anticancer activity of the combination therapy of gemcitabine and doxorubicin encapsulated in a nanoemulsion**
Faiza Abdu, King Abdulaziz University, KSA

BPDD002 **Tittle:Production of bioplastic by brazilian bacterium ralstonia solanacearum**
Matheus Marques Torres, Federal University of Pelotas (UFPel), Brazil

BPDD003 **Title: Drug discovery of FLT-3/c-KIT inhibitors as anticancer drugs**
Min-Hsien Wang, National Health Research Institutes (NHRI), Taiwan

BPDD004 **Title: Novel and validated spectrophotometric estimation of Indomethacin in bulk and solid dosage formulation using mixed hydrotropic solubilisation technique**
Nisar Ahmad Khan, University of Kashmir, India

BPDD005 **Title: Preparation and evaluation of gastro-retentive floating tablets of bromhexine hydrochloride using thermoplastic granulation method**
Kelvin Bucktowar, T. John College of Pharmacy, India

BPDD006 **Tittle: Preparation of hydrogels using various starch aldehydes**
Jungmin Lee, Seoul National University, Republic of Korea

BPDD007 **Tittle: Effect of the Grafting Reaction of Aluminum Nitride on the Multi-Walled Carbon Nanotubes on the Thermal Properties of the Poly(phenylene sulfide) Composites**
Min Goo Jee, Seoul National University, Republic of Korea

BPDD008 **Tittle: Preparation of carboxymethyl cellulose based-hydrogels using polycarboxylic acids**
Dahyun Kim, Seoul National University, Republic of Korea

BPDD09 **Tittle: Preparation of polysaccharide hydrogels with different process methods**
Jihyun Yeo, Seoul National University, Republic of Korea

BPDD010 **Preparation and characteristics of PPS composites using glass fiber and reduced graphene oxide.**
Juhee Byeon, Seoul National University, Republic of Korea

BPDD011 **Title: Raman analysis and morphological studies of lignin-based carbon / sepiolite hybrid materials prepared by mechanical methods**
Hyun-gyoo Roh, Seoul National University, Republic of Korea

BPDD012 **Title: Efficiency of Brazilian xanthan encapsulation and associations in the microencapsulation of probiotics (Lactobacillus acidophillus)**
Patrícia Diaz de Oliveria, Federal University of Pelotas, Brazil

Lunch Break 13:10-14:10

B2B Meetings & Panel Discussions