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9th Annual Congress on

Drug Design & Drug Formulation

October 19-20, 2017 Seoul, South Korea



200+ Participation

15+ Interactive Sessions

10+ Keynote Lectures

50+ Plenary Lectures

3+ Workshops

10+ Exhibitors

B2B Meetings

www.drugformulation-bioavailability.pharmaceuticalconferences.com

Keynote Speakers



James David Adams

Asst. Professor, University of Southern California, USA

Biography: Dr. Adams received his PhD from UC San Francisco in 1981 in Pharmacology and Toxicology. His postdoctoral experience was at Baylor College of Medicine in Houston, Texas and the National Institutes of Health in Bethesda, Maryland. He served as a research assistant professor at Washington State University before coming to USC School of Pharmacy in 1987.



Kenneth K

Chair and Director of Hematology Division, Taiwan

Biography: Kenneth K. Wu received MD from National Taiwan University, Taipei, Taiwan, M.S. from Yale University New Haven, CT, USA and PhD in pharmacology from University of London, UK. He was Huffington Chair and Director of Hematology Division at University of Texas Health Science Center at Houston; Distinguished Investigator and Former President of National Health Research Institutes (NHRI), Taiwan. He is currently distinguished professor and director of Metabolomic Medicine Research Center at CMU, Taiwan. He holds Ho Jin Dui Chair at NTHU and Distinguished Chair at National Taiwan University, Taiwan. His research interests have centered on thrombosis, vascular biology and prostaglandin synthesis and regulation. He is a member of several distinguished academic societies and has received international recognitions and awards. His group has recently discovered 5-MTP as an innate anti-inflammatory molecule and a new member of arsenal against systemic inflammation and cancer metastasis.

Welcome Message



Welcome message to the participants in Drug Formulation 2017.

It is a pleasure to welcome all of the participants to Drug Formulation 2017 in Seoul, South Korea. Clearly, this will be a large and stimulating meeting with many presentations from a broad spectrum of topics concerning drug formulation and drug design. The conference will focus on advanced drug formulation and drug design techniques that optimize therapeutic outcomes. I will participate in every aspect of the meeting and look forward to many enthusiastic discussions. The meeting will provide opportunities to meet colleagues from around the world, to discuss collaboration and to share new approaches to therapeutic challenges. We will also enjoy the hospitality of the people of Seoul, the beauty of the city and of South Korea. I will see you at the meeting.

James David Adams
Associate Professor
University of Southern California, USA

Organizing Committee Members



Riccardo Panicucci
Vice President
WuXiAppTec
USA



Peng Li
Scientist,
MedicineUniversity of
California, USA



Weiguo Dai
Scientific Director
Johnson and Johnson
USA



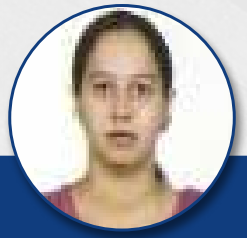
James David Adams
Associate Professor
University of Southern
Californi, USA



Robert P. Borris
Professor
Tianjin University
China



Abdulmohsen H. Alrohaimi
Dean, Shaqra University,
Saudi Arabia



Anju Dhiman
Assistant Professor
Maharshi Dayanand
University, India



Peter Maienfisch
Professor
East China Institute of
Science & Technology,China



Anand Kulkarni
Director & Head of
Formulation Development
Bio Duro- LLC, China



Didem Kart
Associate Professer
Hacettepe University
Turkey

Tentative Agenda

October 19, 2017 Thursday

Time	Session
08:30-09:30	Registrations
09:30-11:00	Keynote Forum
Group Photo	
11:00-11:15	Network & Refreshments Break
11:15-13:00	Track 1: Rational Drug design | Track 2: Computer Aided Drug Design
13:00-13:45	Lunch Break
13:45-16:00	Track 3: Molecular Modelling in Drug Designing | Track 4: Biomarkers in Drug Design
16:00-16:15	Network & Refreshments Break
16:15-18:00	Track 5: Perspectives in Drug Discovery | Track 6: Pre-Formulation & Formulation Aspects | Track 7: Traditional Medicine

October 20, 2017 Friday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
10:30-11:30	Track8: Types of Formulations| Track 9: Drug Formulation Procedures | Methodological Advancements in Pharmaceutical Industries
11:30-11:45	Network & Refreshments Break
11:45-13:00	Track 10: Pharmacokinetics and Pharmacodynamics
13:00-13:45	Lunch Break
13:45-15:00	Track 11: Clinical Trails & Biotherapeutics | Pharmaceutical Engineering
15:00-15:15	Network & Refreshments Break
15:15-16:30	Track 12: Pharmaceutical Nanotechnology | Medicinal Chemistry
16:30-18:00	Poster Presentations
Award Ceremony	
Conference Concludes	

Oral Presentations

Title: Oral pain killers are killing people: there is a better way.

James D Adams, PhD, USC School of Pharmacy, USA

Title: Formulation development for enhanced anti-inflammatory effect of Eugenol using transdermal solid lipid nanoparticle

Abdulmohsen H. Al Rohaimi, Gulam Mustafa ,College of pharmacy, Saudi Arabia.

Title: Foam- A Unique Topical Drug Delivery System D TAMARKIN PhD, Foamix Pharmaceuticals Ltd., Israel

D TAMARKIN PhD, Foamix Pharmaceuticals Ltd., Israel

Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry

Prakash Kinthada Sri Vidyanikethan Engineering college, India

Title: Heavy Metal Content and Potential Health Risk of Geophagic White Clay from the Kumasi Metropolis in Ghana

Mavis Korankye, PhD researcher, Dongguk University, South Korea

Title: Content of Ginsenoside Rg1 in the Panax ginseng cultivated in Mongolia

Bayaraa.S, Bayanmunkh.A, Drug Research Institute, Mongolia1

Title: Identification of Bifidobacterium Animalis Ssp. Lactis from Egyptian Women Breast Milk and Feces of Breast Fed Infant Based on Molecular Level

Ali M Awaad1, faculty of Agricultural Al-Azhar University, Egypt

Title: A Multicenter, Time Series Clinical Trial Comparing Indirect Magnesium Chelating Agents with Everolimus in Renal Cell Sarcomas

Jeff Rogers, University of Massachusetts., USA

Title: Scientific and Regulatory Considerations on Manufacturing, Process, and Controls of Complex Liposomal Drug Products

Maotang Zhou, PhD, U.S. Food and Drug Administration (FDA), USA

Title: Synthesis, characterization, antimicrobial and antioxidant activities of a (18)-annulene derivative incorporating three thienocoumarin fragments

Emmanuel Sopbue Fondjoa, aLaboratory of Applied Synthetic Organic Chemistry, Cameroon

Title: Design of HDAC 2 Inhibitors based on molecular modelling

Geetha Ramakrishnan, Sathyabama University, Chennai

Title: Fast Dissolving Drug Delivery Systems.

Gulay Yelken Demırel, R&D Project Group Executive, Sanovel Pharmaceuticals, Turkey

Title: Interchangeability Of Medicines Using Metformin As A Surrogate Product (Ii)

Kolawole Jacob, University of Jos. Nigeria.

Title: Synthesis and characterization of aptamer-navigated drug loaded polymeric micro-particles for enhanced targeted delivery

Tan Kei Xian, Curtin University, Malaysia

Title: Dissolution enhancement of Aceclofenac tablet by solid dispersion technique

Kiroj Rajbanshi1, Kathmandu University, Dhulikhel, Nepal

Title: Comparative Study In Preservation Efficiency Of Oral Calcium/Vitamin D3/Vitamin B12 Syrup

Mostafa E. Eissa, MSc, HIKMA Pharma, Egypt

Title: Hot Melt Extrusion An Emerging Drug Delivery Technology

Rashid Mahmood Surge Laboratories Private Limited Pakistan.

Title: A Rapid Hydrophilic Interaction Liquid Chromatographic Determination of Glimepiride in Pharmaceutical Formulations

Yuegang Zuo1, University of Michigan, USA

Award Ceremony & Closing Ceremony

Media Partners

Speakers



Abdulmohsen H. Al Rohaimi



Ali M Awaad



Geetha Ramakrishnan



Jacob Kolawale



James David Adhams



Mostafa Essam Eissa



Movis korenky



Prakash Kinthada

Glimpses of past conference









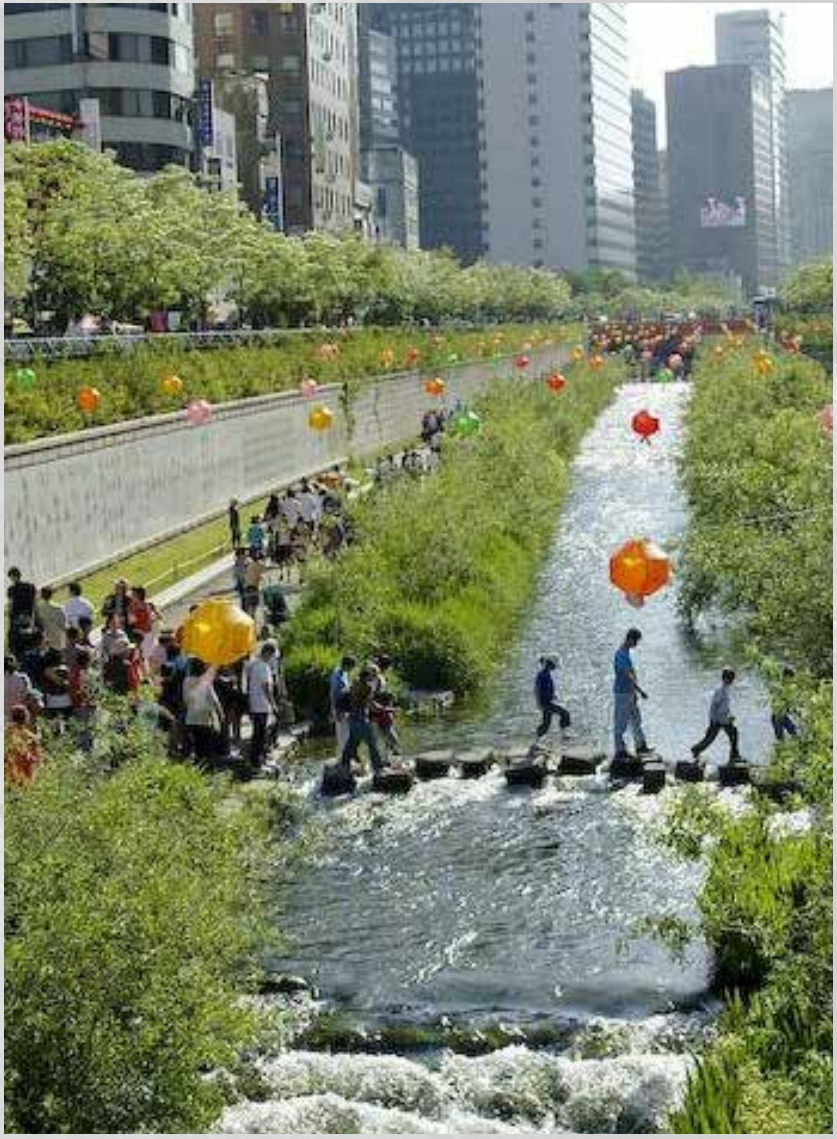






Tourist Attractions











Venue

Seoul Special City is the capital and largest metropolis of the Republic of Korea (commonly known as South Korea), forming the heart of the Seoul Capital Area, which includes the surrounding Incheon metropolis and Gyeonggi province, the world's 16th largest city. It is home to over half of all South Koreans along with 678,102 international residents.Situated on the Han River, Seoul's history stretches back more than two thousand years when it was founded in 18 BCE by Baekje, one of the Three Kingdoms of Korea

Seoul, the capital of South Korea, is a colossal city where cutting edge high rises and neon lights to Buddhist sanctuaries, royal residences and pagodas, Seoul is a captivating blend of old and new. A center point of business, culture and back both inside South Korea and globally, Seoul houses the base camp for a portion of the world's biggest organizations. It likewise has one of the world's best tram frameworks – the most straightforward approach to get around in this thickly populated range. For the best perspective of the city, go to the tower on Namsan, one of the mountains that encompass the city. Seoul is viewed as a main and rising worldwide city. Seoul is encompassed by mountains, the tallest being Mt. Bukhan, the world's most went by national park per square foot. Present day points of interest incorporate the famous N Seoul Tower, the gold-clad 63 Building, the neofuturistic Dongdaemun Design Plaza, Lotte World, the world's second biggest indoor amusement park, Moonlight Rainbow Fountain, the world's longest extension wellspring and the Sevit Floating Islands. Soul is the world's ninth most gone to city and fourth biggest worker in tourism. Remarkable attractions incorporate advanced Dongdaemun Design Plaza, a tradition lobby with bending engineering and a housetop park; Gyeongbokgung Palace and Jogyesa Temple.

You'll fall in love with Seoul South Korea



Venue:
Hotel Novetal Dokson
Seoul
South Korea

Mail us to know more!

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No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
Contact: Monty Karl | Program Manager
Email: drugformulation@pharmaceuticalconferences.org
Office Ph: +1-702-508-5200 Ext: 8046
Toll No: +1-800-216-6499 (USA & Canada)

For Exhibition & Sponsorship
Monty Karl
Email: drugformulation@pharmaceuticalconferences.org

Hosted by Conference Series Ltd.
57 Ullswater Avenue, West End
Southampton, Hampshire
United Kingdom, SO 183QS
Toll Free: +1800-216-6499
http://drugformulation-bioavailability.pharmaceuticalconferences.com/