EuroSciCon

Pharmaceutics & Novel Drug Delivery Systems

October 04-06

Moscow, Russia

2018



Pharmaceutics 2018

https://novel-drugdelivery-systems.euroscicon.com/

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Preformulation Considerations**	Talks On: **Pharmaceutical Formulations**	Talks On: **Routes of Drug Administration**
	Talks On: **Pharmacokinetic and Pharmacodynamic Studies**	Talks On: **Drug delivery: Devices and Equipments**	Talks On: **Innovative Drug Delivery Technologies**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Nanotechnology in Drug Delivery**	Panel Over: **Drug- excipient compatability studies**	Panel Over: **Clinical trials**
	Workshop On: **Types of Formulations**	Workshop On: **Regulatory requirements for formulations**	Workshop On: **Academy and industry perspectives**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Dose- response relationship**	Talks On: **Channels of drug administration**	Talks On: **Parenteral route**
	Lectures on: **Implantable devices**	Lectures on: **Pace makers and Defribillators**	Lectures on: **Needle free technology**
06:00 PM	Session On: **Formulation of poorly soluble compounds**	Session On: **Nano medicine and cancer therapy**	Session On: **Nano technology for environment**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Targeted Drug Delivery System: Advances and Approaches**	Talks On: **Drug Delivery Vechiles**	Talks On: **Drug Delivery through BBB**
	Talks On: **Protein, Peptide and Gene Drug Delivery**	Talks On: **Novel Vaccine Delivery Systems**	Talks On: **Pro drugs**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Strategies of drug targeting**	Panel Over: **Liposomes**	Panel Over: **Microspheres**
	Workshop On: **Receptor mediated permabilitizers**	Workshop On: **Chimeric peptides**	Workshop On: **Cancer targeting peptides**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Genetics and genomic medicine**	Talks On: **Ethical issues in gene therapy**	Talks On: **DNA delivery technologies**
	Lectures on: **Clinical evaluation of vaccines**	Lectures on: **Clinical evaluation of vaccines**	Lectures on: **Delivery materials for siRNA therapeutics**
06:00 PM	Session On: **Carbon nano tubes**	Session On: **Quantum dots**	Session On: **Pharmaceutical aspects of herbal formulations**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 3, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Smart Materials for Drug Delivery**	Talks On: **Nanoparticles: Innovations and Trends**	Talks On: **Herbal Novel Drug Delivery**
	Talks On: **Drug Discovery and Development Obstacles**	Talks On: **Drug Delivery: Facing Challenges**	Talks On: **Novel Drug Delivery: 2D & 3D Printing applications**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Global Drug Delivery Market**	Panel Over: **Recent advances in drug delivery system**	Panel Over: **Recent developments in herbal formulation**
	Workshop On: **Decrease in new drug approvals**	Workshop On: **Drug patents**	Workshop On: **Transport to CNS**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Transport of biopharmaceuticals**	Talks On: **Inkjet powder bed printing**	Talks On: **Personalized products and individual dosing**
	Lectures on: **Micro chip technology**	Lectures on: **Novel degradable polymers**	Lectures on: **Biomarkers in targeted drug delivery**
06:00 PM	Session On: **Computer aided tissue engineering**	Session On: **Paediatric and geriatric drug delivery**	Session On: **Genetic variations and implication in drug development**
	NETWORKING	**NETWORKING**	**NETWORKING**

ORGANIZING COMMITTEE MEMBERS



Vladimir Torchilin
Northeastern University, USA



Taosheng Chen
St. Jude Children's Research Hospital,USA



Esmaiel Jabbari
University of South Carolina, USA



Alain L Fymat
International Institute of Medicine and Science, USA



Uday B. Kompella
University of Colorado Denver, USA



Myron R Szewczuk
Queen's University, Canada



Luisa Maria Arvide Cambra
University of Almeria, Spain



KAMALINDER K SINGH
University of Central Lancashire, UK



Mingzhong Li
De Montfort University, UK



Abbas Amini
Western Sydney University, Australia



Andrea Nicolini
University of Pisa, Italy



Sergey Suchkov
I.M.Sechenov First Moscow State Medical University, Russia



Oleg Gradov
Institute for Energy Problems of Chemical Physics, Russia



Sinerik Ayrapetyan
UNESCO Chair-Life Sciences International Postgraduate Educational Center, Armenia



Pravat Kumar Sahoo
Delhi Institute of Pharmaceutical Sciences and Research



Anne Grobler
North-West University



Mohamed Eddouks
Moulay Ismail University, Morocco

Renowned Speakers



Vladimir Torchilin
Northeastern University, USA



Esmaiel Jabbari
University of South Carolina, USA



Alain L Fymat
International Institute of Medicine and Science, USA



Gjumrakch Aliev
GALLY International Biomedical Research Institute Inc, USA



Yong-Xi Li
Medpace Bioanalytical Laboratories, USA



Myron R Szewczuk
Queen's University, Canada



Luisa Maria Arvide Cambra
University of Almeria, Spain



Felisa Reyes-Ortega
University of Granada, Spain



Anika Staack
EU-QPPV, Germany



Essam Ghanem
Celyad Biopharmaceutical, Belgium



Andrea Nicolini
University of Pisa, Italy



Hamideh Salehi
University of Montpellier, France



Sergey Suchkov
I.M.Sechenov First Moscow State Medical University, Russia



Dushkin Alexandr Valer'evich
Institute of Solid State Chemistry, Russia



Sinerik Ayrapetyan
UNESCO Chair-Life Sciences International Postgraduate Educational Center, Armenia



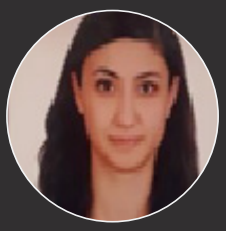
Konstantinos Avgoustakis
University of Patras, Greece



Pravat Kumar Sahoo
Delhi Institute of Pharmaceutical Sciences and Research



Ruey-an Doong
National Chiao Tung University, Taiwan



Ayşe Nur OKTAY
Gazi University, Turkey



Suad Yousif Abdalla Elkarib
Karary University

Renowned Speakers



Fatemeh Farjadian
Shiraz University of Medical sciences



Amalesh Samanta
Jadavpur University



Alain L Fymat
Govt. Medical College



Elena Ladilina
Razuvaev Institute of Organometallic Chemistry, Russia



Gulay Yelken Demirel
Sanovel Pharmaceuticals, Turkey



Hatice Ezgi Gülpınar
Gazi University, turkey



Gurfateh Singh
Rayat-Bahra University



Hina Javed
Bahauddin Zakariya University



Imran Ali
Jamia Millia Islamia Central University



Mala D. Menon
Mumbai University



Dimosthenis Mavrilas
Dimosthenis Mavrilas, Greece



Deepa MK
Ahalia School of Pharmacy



Muna Abubaker
University of Salford, UK



Nianping Feng
Shanghai University of Traditional Chinese Medicine, china



Nick Kostovic
Kostovic Acupuncture, USA



Dement'eva Olga Vadimovna
1Frumkin Institute of Physical Chemistry and Electrochemistry, Russia



Abdeen Omer
Ministry of Health and Social Welfare



Suneel. Ishwar. Majagi
Gadag Institute of Medical Sciences



Tsabang Nole
University of Yaounde I Faculty of Medicine and Biomedical Sciences



V. Rama Mohan Gupta
Pulla Reddy Institute of Pharmacy

Featured Speaker Presentations

Tumor-targeted stimuli-sensitive combination nanopreparations
Vladimir Torchilin, Northeastern University, USA

Next Step in drug delivery: Getting inside cells and to individual organelles
Vladimir Torchilin, Northeastern University, USA

Engineered spatiotemporal delivery of morphogens for concurrent vascularization and osteogenesis
Esmaiel Jabbari, University of South Carolina, USA

Neurological disorders: Application of nanobiotechnology to drug delivery through the blood brain barrier
Alain L Fymat, International Institute of Medicine and Science, USA

Conjugates of γ-carbolines and phenothiazine as new multitarget inhibitors of butyrylcholinesterase and blockers of NMDA receptors for Alzheimers diseases
Gjumrakch Aliev, GALLY International Biomedical Research Institute Inc, USA

Nanoparticles as alternative strategies for drug delivery to the alzheimer brain
Gjumrakch Aliev, GALLY International Biomedical Research Institute Inc, USA

Speaker slots are available

Challenge in bioanalytical methodology for long-acting delivery therapies
Yong-Xi Li, Medpace Bioanalytical Laboratories, USA

The influence of chemistry on personalized medicine
Jack Kushner H, U.S. Naval Academy, USA

Cancer cured by bio electron's laser acupuncture
Nick Kostovic, Kostovic Acupuncture by bio Electron's Laser, USA

Smart drug delivery systems for the treatment of cancer
Myron R Szewczuk, Queen's University, Canada

Functionalized amphiphilic alternating copolymer targets 3d multicellular tumor spheroids
Myron R Szewczuk, Queen's University, Canada

The pharmaceutical qualities of the sealing wax and the plantain, according to the arab outstandig physician from al-Andalus Abul ala zuhr
Luisa Maria Arvide Cambra, University of Almeria, Spain

Featured Speaker Presentations

Magnetic polymeric nanoparticles with hyperthermia-triggered gemcitabine release
Felisa Reyes-Ortega, University of Granada, Spain

Are there ways to support new drug innovations
Anika Staack, EU-QPPV, Germany

Pharmaceuticals pharmacovigilance system compliance. Are you ready for authorities inspection
Essam Ghanem, VIGI-CARE.BVBA, Belgium

Hormone-immunotherapy in endocrine-dependent metastatic breast cancer and serum biomarkers
Andrea Nicolini, University of Pisa, Italy

Application of dental pulp stem cells as anticancer drug transporters for chemotherapy
Hamideh Salehi, University of Montpellier, France

Personalized & precision medicine (ppm) as a model of healthcare of the newest generation: The motivation for biopharma and translational resources to move ahead together
Sergey Suchkov, I.M.Sechenov First Moscow State Medical University, Russia

Speaker slots are available

Current and future trends in qconcats
Sergey Suchkov, I.M.Sechenov First Moscow State Medical University, Russia

Virtual high throughput screening platform for multi-compounds and targets
Dushkin Alexandr Valer'evich, Institute of Solid State Chemistry, Russia

One-pot synthesis and loading of silica nanocontainers using surface active drugs as templating agents
Dement'eva Olga Vadimovna , Frumkin Institute of Physical Chemistry and Electrochemistry of Russian Academy of Sciences, Russia

Water-soluble siloxane nanoparticles for the bioimaging
Elena Ladilina, Razuvaev Institute of Organometallic Chemistry of Russian Academy of Sciences, Russia

The dysfunction of intracellular signaling system controlling cell hydration as a primary mechanism for cell pathology

Featured Speaker Presentations

Sinerik Ayrapetyan, UNESCO Chair-Life Sciences International Postgraduate Educational Center, Armenia

SGLT2 inhibitors-loaded magnetic nanoparticles combined with radiotherapy for the treatment of hypoxic tumors

Konstantinos Avgoustakis, University of Patras, Greece

Nanocarriers for ocular drug delivery

Pravat Kumar Sahoo, Delhi Institute of Pharmaceutical Sciences and Research

Multifunctional graphene quantum dot-concanavalin a@fe3o4 nanocomposites for targeted drug delivery and cancer cells detection

Ruey-an Doong, National Chiao Tung University, Taiwan

Nanoformulations for dermally application

Ayse Nur OKTAY, Gazi University, Turkey

Fast dissolving drug delivery systems

Gulay Yelken Demirel, Sanovel Pharmaceuticals, Turkey

Discovery and design of herbal medicine: Case of an oral antihyperglycemic from laportea ovalifolia l. (schumach & thonn.) Chew. Urticaceae

Tsabang Nole, University of Yaounde

Speaker slots are available

Nano anti-cancer drugs: Urgent need of future

Imran Ali, Indian Institute of Technology Roorkee

Herbal nanoparticles loaded mucoadhesive microspheres for the treatment of gastric ulcer

Deepa MK, Ahalia School of Pharmacy

Floating mucoadhesive beads of amoxicillin trihydrate for effective eradication of helicobacter pylori

Amalesh Samanta, Department of Pharmaceutical Technology of Jadavpur University

Tyrphostin ag 490 restored the attenuated cardioprotective potentials of ischemic postconditioning in hyperhomocysteinemic condition

Gurfateh Singh, University School of Pharmaceutical Sciences, Rayat-Bahra University

Featured Speaker Presentations

Assessment of isomalt for colon-specific delivery and its comparison with lactulose
V. Rama Mohan Gupta, Pulla Reddy Institute of Pharmacy

Novel approaches for improved therapy of age related eye disorders
Mala D. Menon , Mumbai University

Targeted delivery of bisphosphonate nanoparticles for diagnosis and therapy of bone disorders
Igor Grinberg, Bar-Ilan University

Gastroretentive controlled release glibenclamide oral tablet formulation
Suad Yousif Abdalla Elkarib, Karary University

Counterfeit drugs set alarm bells ringing: Comparative analysis of drug policies
Abdeen Omar, Occupational Health Administration, Ministry of Health and Social Welfare

The efficiency of inefficiency: Medicine distribution in sudan
Abdeen Omer, Occupational Health Administration, Ministry of Health and Social Welfare

Speaker slots are available

Nanoparticle Delivery System For Emetine Dihydrochloride As An Effective Option For Malaria Treatment
Muna Abubaker, University of Salford, UK

A Novel Design Of Pva Electrospun Nanofibrous Scaffold Embedded With Liposomes As Drug Delivery Carriers For Tissue Engineering Applications
Dimosthenis Mavrilas, University of Patras, Greece

Development And Validation Of An Hplc Method For Determination Of Ketoconazole And Caffeine In Cosmetic Products
Hatice Ezgi Gülpınar, Gazi University, Turkey

Pharmacokinetic Study Of Anti-histaminic Activity Of Formulated Nano-gel /Emulgel And Conventional Intranasal Drug Delivery Of Diphenhydramine HCl By HPLC Method
Nianping Feng, Shanghai University of Traditional Chinese Medicine, cHINA

Novel Approaches For Improved Therapy Of Age Related Eye Disorders
Mala D. Menon, Mumbai University

Business Opportubity In Drug Delivery System
Anil Batta, Govt. Medical College

Featured Speaker Presentations

Evaluation of Anxiolytic Activity Of Vitamin D – An Experimental Study
Suneel. Ishwar. Majagi, Gadag Institute of Medical Sciences

Polyethyleneimine-folic acid Modified Mesoporous Silica Nanoparticles For The Targeted Delivery Of Curcumin And The Anti- tumor Efficacy In Mice
Hina Javed, Bahauddin Zakariya University

Smart Nano-hydrogel As Potent Carrier in Drug Delivery
Fatemeh Farjadian, Shiraz University of Medical sciences

Speaker slots are available

Past Affiliates

Gjumrakch Aliev
GALLY International Biomedical Research Consulting LLC., USA

Michihiko Kobayashi
University of Tsukuba, Japan

Raj Bandaru
Sanofi Pharmaceuticals, USA

Esmaiel Jabbari
University of South Carolina, USA

Pillhun Son
American Chemical Society, USA

Jing Bao
National Institutes of Health, USA

Robert J Lee
The Ohio State University, USA

Arthur G. Cook
ZS Associates, USA

Geraldine E Baggs
Abbott Nutrition Research and Development, USA

Stephan Stern
Nanotechnology Characterization Lab, USA

Christoph Volpers
Michalski Hüttermann & Partner, Germany

Hamid Najaf
Sensoplex, Inc., USA

Marina A Dobrovolskaia
Nanotechnology Characterization Lab, USA

Ulrike Konrad
Karl Ruprecht Universität, Germany

Lindsay Lowe
Carolinas HealthCare System, USA

Qing Li
MedImmune, USA

Rosa Helena Bustos
University of La Sabana, Colombia

David Vulcano
HCA Healthcare, USA

Maslov M Y
Tufts University School of Medicine, USA

Tim Demuth
Sandoz, Germany

Sergio Guerrero
Clinical Research Center in Mexico, Mexico

Maura Murphy
iCeutica Operations LLC, USA

Yutaka Hara
Orion Japan Corporation, Japan

Samir K Ballas
Thomas Jefferson University, USA

Nina Mezu-Nwaba
United States Food and Drug Administration, USA

Ulrich Storz
Michalski Hüttermann & Partner, Germany

Lennox Graham
Howard University, USA

Sameer Alshehri
University of Nebraska Medical Center, USA

Stanley Seung Suh Hong
Celltrion Healthcare Co. Ltd., South Korea

Myoung-Gwi Ryou
Tarleton State University, USA

Jeffrey N Agar
Northeastern University, USA

Andras Guttman
University of Pannonia, USA

Richard Entsuah
Merck Research Laboratories, USA

Joël Richard
IPSEN, France

Efraín Esteban
University of La Sabana, Colombia

Kim Walpole
Trials.ai, USA

Kang Choon Lee
SungKyunKwan University, South Korea

Katsuyuki Takeuchi
Terumo Corporation, Japan

Mohsin Shaikh
Axiom Real-Time Metrics, Canada

Kohsaku Kawakami
National Institute for Materials Science, Japan

Marco Schwieder
NanoTemper Technologies GmbH, Germany

Jing Bao
National Institutes of Health, USA

Past Affiliates

Emilie Roger
Université d'Angers, France

Sandra Cuellar
University of Illinois Hospital & Health Sciences, USA

Efe Egharevba
Glasgow University of Health & Wellbeing, UK

Srinivasa R Raghavan
University of Maryland, USA

Lais S Amaral
University of Campinas, Brazil

Luciana Kelly Ximenes
Federal University of Ceara, Brazil

L A Avila
Auburn University, USA

Marilia B Visacri
University of Campinas, Brazil

Amanda M Brock
University of Pennsylvania, USA

Abdullah Mahmud
Nanotechnology Characterization Lab, USA

Shugeng Cao
University of Hawaii, USA

Francesco Piacenza
National Institute of Health and Aging, Italy

Emilia Barcia
Universidad Complutense, Spain

Niroshini Nirmalan
University of Salford, UK

Volkmar Weissig
Midwestern University College of Pharmacy Glendale, USA

Soline PEERS
Ingénierie des Matériaux Polymères, France

James W Daily
Daily Manufacturing Inc., USA

Peter Krajcsi
Solvo Biotechnology, Hungary

Sarah Skoczen
Nanotechnology Characterization Lab, USA

Hye-Jin Kim
Korea Institute of Oriental Medicine, Republic of Korea

Felix Kratz
CytRx Corporation, Germany

David Stevens
Nanotechnology Characterization Lab, USA

Hye Jin Jung
Sun Moon University, South Korea

Costas Kiparissides
Aristotle University of Thessaloniki, Greece

Nouf Alzahrani
Rutgers University, USA

Terry Roberts
Kings College London, UK

Volkmar Weissig
Midwestern University College of Pharmacy Glendale, USA

Kyung Hyun Min
Kyung Hee University, Republic of Korea

Sunmin Park
Hoseo University, South Korea

Zeeshan Ahmad
De Montfort University, UK

Nina Mezu-Nwaba
United States Food and Drug Administration, USA

David Martin
Buchi Pharmaceuticals, UK

Serena Mazzucchelli
University of Milan, Italy

Hiroshi Maeda
Sojo University, Japan

Ian Bailey
Bio Pharma Group, UK

Alok Bandyopadhyay
AB Consulting, USA

Damon Smith
Altus Formulation Inc., Canada

Muna Saleh Saeed Abubaker
University of Salford, UK

Fabienne Danhier
Louvain Drug Research Institute, Belgium

Istvan Toth
The University of Queensland, Australia

Giovanni Pagano
Federico II Naples University, Italy

Osama Ibrahim
Bio Innovation, USA

Past Affiliates

Irach B Taraporewala
Sitara Pharmaceutical Consulting Group, USA

Janos Szolcsanyi
Janos Szentagothai Research Centre, Hungary

Tatiana Hurtado de Mendoza
Sanford Burnham Prebys Medical Discovery Institute, USA

Christophe A Serra
University of Strasbourg, France

Bimal Roy Krishna
Touro University, USA

Ruchi Bansal
University of Twente, Netherlands

Yan He
Sanofi Aventis Group, USA

Milu T Cherian
St. Jude Children's Research Hospital, USA

Anka G. Ehrhardt
Bristol-Myers Squibb Company, USA

Reinhard Gabathuler
biOasis Technologies Inc., Canada

Leandro Bueno Bergantin
UNIFESP-Escola Paulista de Medicina, Brazil

Joel Richard
IPSEN, France

Byeongwoon Song
University of California, USA

Shinichiro Akiyama
Saisei Mirai Clinic, Japan

Kang Choon Lee
SungKyunKwan University, Republic of South Korea

Yingqing Ran
Genentech Inc., USA

Carmen Popescu
Roquette America Inc., USA

Gabriele Sadowski
TU Dortmund, Germany

Alessandro Parodi
Houston Methodist Research Institute, USA

Laetitia Devy-Dimanche
EMD Serono Inc. , USA

Shilpa Raut
Amway, USA

Amanda E Brooks
North Dakota State University, USA

Jill Lavigne
US Department of Veterans Health Affairs, USA

Tina Kauss
University of Bordeaux, France

Omathanu Perumal
South Dakota State University, USA

Yutaka Hara
Orion Japan Corporation, Japan

Alessandra Maroni
University of Milan, Italy

Matthew N Bahr
GlaxoSmithKline, USA

Alok Bandyopadhyay
AB Consulting, USA

Drazen Raucher
University of Mississippi Medical Center, USA

Tatiana Samoylova
Auburn University, USA

Shyam B Mehta
Teva Pharmaceuticals, USA

Gillian Hutcheon
Liverpool John Moores University, UK

Adriana Avila Flores
Auburn University, USA

Yesenia Elizabeth Cevallos
Villacrés
University of Calabria, Italy

Shayan F Lahiji
Yonsei University, Republic of South Korea

Maria Principia Scavo
University of Kentucky, USA

Rubi Mahato
Fairleigh Dickinson University, USA

Shanmugavel Chinnathambi
National Institute for Materials Science, Japan

Joe Jensen
NOBLE, USA

Xiping Zhan
Howard University, USA

Rafael Bernad
Bicosome S.L., Spain

Past Affiliates

Subhash C Chauhan
University of Tennessee Health Science Center, USA

Lúzio G B Flauzino
Universidade de Franca, Brazil

Paul Fisher
Inovio Pharmaceuticals Inc., USA

Kristen K Comfort
University of Dayton, USA

John P Neal
PCRS Network LLC, USA

Luisa Fiandra
University of Milan, Italy

Kazuya kikuchi
Osaka University, Japan

Diana L Foster
Society for Clinical Reseaarch Sites (SCRS), USA

Osama Ibrahim
Bio Innovation, USA

Shashi Ravi Suman Rudrangi
Bristol Laboratories, UK

Ayad Abdul-Ahad
A3 Pharma Counselling Ltd, UK

Helen McCarthy
Queen's University Belfast, UK

Hajime Mori
Kyoto Institute of Technology, Japan

Nicki Norris
Symphony Clinical Research, USA

José Crecente Campo
Center for Research in Molecular Medicine and Chronic Diseases (CiMUS), Spain

Hidetoshi Arima
Kumamoto University, Japan

Oleg V Tcheremissine
Carolinas HealthCare System, USA

Andrzej Pilc
PAS-Institute of Pharmacology, Poland

Carmen Popescu
Roquette America Inc., USA

David Vulcano
HCA Healthcare, USA

Akwete Lex Adjei
Rhodes Pharmaceuticals L.P., USA

Ulo Langel
Stockholm University, Sweden

Valerie G Sams
San Antonio Military Medical Center, USA

Young-Ger Suh
Seoul National University, Korea

Irach B Taraporewala
Sitara Pharmaceutical Group, USA

Richard Entsuah
Merck Research Laboratories, USA

Aref Alabed
International Medical Training Academy Limited, UK

Rajiv Nayar
HTD Biosystems, USA

JoAnn Pfeiffer
Arizona State University, USA

Khaudeja Bano
AbbVie Inc., USA

Andrea L Armstead
Precision NanoSystems Inc., Canada

Manuel A Castro
Carolinas HealthCare System, USA

Lisa Hong
Loma Linda University-School of Pharmacy, USA

Charles O Noble
ZoneOne Pharma, USA

Brian M Toglia
Tanner-Ibbotson, Inc., USA

Stephen Gunadi
Providence St. Peter Hospital, USA

Alessandro Parodi
Houston Methodist Research Institute, USA

Michael Zeitlin
Aqumin LLC, USA

Yiling Hong
Western University of Health Sciences, USA

Mitra Mosharraf
HTD Biosystems, USA

Lauren E Ballina
Clinical Research Fastrack, USA

Krystyna Mojsiewicz- Pieńkowska
Medical University of Gdańsk, Poland

Past Affiliates

Aryo Sorayya
Engimata Inc., USA

Scott Gelfand
Oklahoma State University, USA

Anja Täuber
Technische Universität Braunschweig, Germany

Alexandre Samoylov
Auburn University College of Veterinary Medicine, USA

Xichun Sun
Virginia Commonwealth University School of Medicine, USA

Seong-Yeong Heo
Pukyong National University, Republic of Korea

Laetitia Devy-Dimanche
EMD Serono Inc. , USA

Mohsin Shaikh
Axiom Real-Time Metrics, Canada

Hyeon-Ho Park
Pukyong National University, Republic of Korea

Philippe Bertrand
University of Poitiers, France

Thiago Mamoru Sakae
University of Southern Santa Catarina, Brazil

Van-Tinh Nguyen
Pukyong National University, Republic of Korea

Hyungil Jung
Yonsei University, South Korea

David Vulcano
HCA Healthcare, USA

Gun-Woo Oh
Pukyong National University, Republic of Korea

Seth Pincus
Children's Hospital and LSU School of Medicine, USA

Diana L Foster
Society for Clinical Reseaarch Sites (SCRS), USA

Shinichiro Akiyama
Saisei Mirai Clinic, Japan

Dong Hee Kim
Sungkyunkwan University, South Korea

Colleen Hoke
Objective Clinical, USA

Pierre Lutgen
IFBV-BELHERB, Luxembourg

Shukai Ding
University of Strasbourg, France

JoAnn Pfeiffer
Arizona State University, USA

I.Ermolina
De Montfort University School of Pharmacy, Leicester, UK

Jill Lavigne
US Department of Veterans Health Affairs, USA

Colleen Hoke
Objective Clinical, USA

Adalberto Rezende Santos
Oswaldo Cruz Institute, Brazil

Pierre A Morgon
MRGN Advisors, Switzerland

Clayton Dehn
Clinical Trials of Texas, USA

Anka G. Ehrhardt
Bristol-Myers Squibb Company, USA

Christopher F Tirotta
Nicklaus Children's Hospital, USA

Jacob Joseph
Harvard Medical School, USA

Moses S. S. Chow
Western University of Health Sciences, USA

Tika Nurhasanah
University of Glasgow, UK

F Buck Willis
Galveston Clinical Research Foundation, USA

Shinya Uchida
University of Shizuoka, Japan

Zeeshan Ahmad
De Montfort University, UK

Katja Reuter
University of Southern California, USA

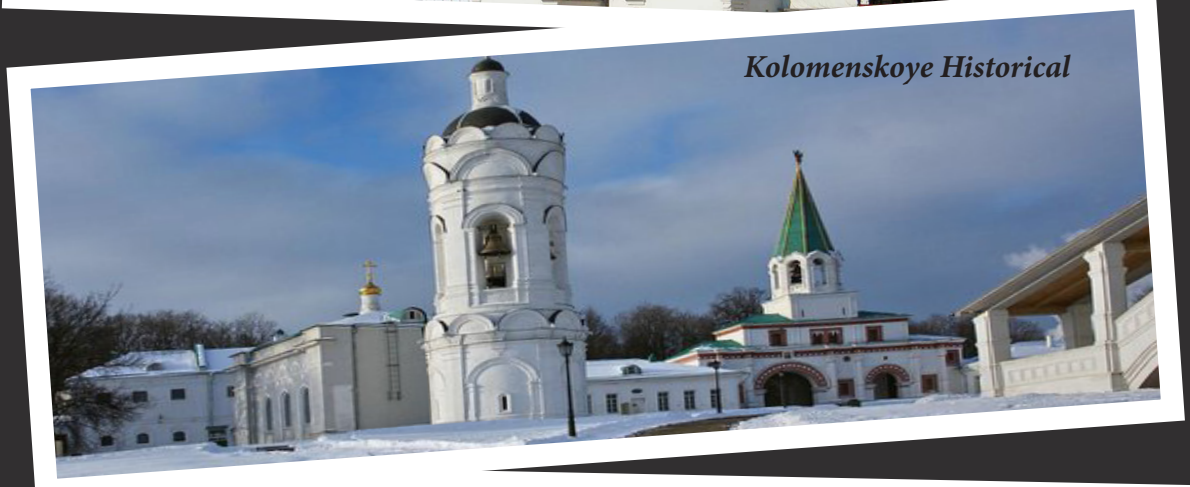
PLAN A TRIP TO MOSCOW: DESTINATION OF Pharmaceutics & NovelDrug Delivery Systems 2018

Moscow is situated on the banks of the Moskva River in Russia. Moscow has the status of a Russian federal city. Moscow is one of the most renowned and fascinating cities in the world. It is a dynamic 21st century metropolis showcasing some of the world's best shopping, nightlife, restaurants and culture. Moscow welcomes over four million tourists each year. Moscow is home to the Ostankino Tower, the tallest free standing structure in Europe, the Federation Tower, the tallest skysrapper in Europe, and the Moscow International Business Center. Moscow is considered the centre of Russian culture, having served as the home of Russian artists, scientists and sports figures and because of the presence of museums, academic and political institutions and theatres. Moscow is also one of the fastest growing tourist destinations in the world. The city is well known for its architecture, particularly its historic buildings such as the colourful Saint Basil's Cathedral on Red Square is the symbol of both Moscow and Russia, and the Seven Sisters comprising seven massive skyscrapers scattered throughout the city at about an equal distance from the Kremlin. Moscow is home to 63 stadiums of which Luzhniki Stadium is the largest and the 4th biggest in Europe There are also seven horse racing tracks in Moscow, of which Central Moscow Hippodrome is the largest. The city is blessed with beautiful architecture and renowned cultural landmarks as the Bolshoi Theatre, the Pushkin Fine Arts Museum and the Tretyakov Gallery. Moscow is the seat of power of the Government of Russia. The Moscow Kremlin and Red Square are also one of several World Heritage Sites in the city. The Moscow Metro, the fourth-largest in the world and is famous for its art, murals, mosaics, and ornate chandeliers. Moscow has one of the largest municipal economies in Europe and it accounts more than one-fifth of Russia's gross domestic product. Moscow is the financial center of Russia and home to the country's largest banks and many of its largest companies. Moscow has the lowest unemployment rate of all federal subjects of Russia. Moscow serves as the reference point for the timezone used in most of European Russia.

City Attractions









City Attractions





