

8th International Conference and Exhibition on

Pharmaceutics & Novel Drug Delivery Systems

March 07-09, 2016 Madrid, Spain

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Burgos



09:00-09:25

Opening Ceremony

Keynote Forum

09:25-09:30 **Introduction**09:30-09:55 **Volkmar Weissig**

Midwestern University College of Pharmacy Glendale, USA

09:55-10:20 **Peter Krajcsi**

Solvo Biotechnology, Hungary

Networking & Refreshments Break 10:20-10:35 @ Salamanca

10:35-11:00 **Felix Kratz**

CytRx Corporation, Germany

11:00-11:25 **Amiram Goldblum**

The Hebrew University of Jerusalem, Israel

Track 5: Nanotechnology in Drug Delivery Systems

Track 6: Application of Nanotechnology

Session Chair: Volkmar Weissig, Midwestern University College of Pharmacy Glendale, USA

Session Chair: Costas Kiparissides, Aristotle University of Thessaloniki, Greece

Session Introduction

11:25-11:45 **Mucus permeating nanocarriers for the oral delivery of biomolecules**

Costas Kiparissides, Aristotle University of Thessaloniki, Greece

11:45-12:05 **Mitochondria-targeted nano drug delivery systems**

Volkmar Weissig, Midwestern University College of Pharmacy Glendale, USA

12:05-12:25 **Preparation of novel nano, micro and macro drug delivery systems via Electrohydrodynamic (EHDA) technologies**

Zeeshan Ahmad, De Montfort University, UK

12:25-12:45 **Nanometronomic treatment of breast cancer with Doxorubicin loaded H-Ferritin prevents drug resistance and circumvents cardiotoxicity**

Serena Mazzucchelli, University of Milan, Italy

12:45-13:05 **Paromomycin liposomes - An alternative strategy for treatment of infectious diseases**

Maria Manuela Gasper, University of Lisbon, Portugal

Lunch Break 13:05-13:50 @ Salamanca

13:50-14:10 **Local delivery of nanomedicines-loaded hydrogel for the treatment of glioblastoma**

Fabienne Danhier, Louvain Drug Research Institute, Belgium

14:10-14:30 **Novel targeted non-RGD cyclic peptide drug conjugates for treatment of human metastatic melanoma**

Gary Gellerman, Ariel University, Israel

14:30-14:50 **Pitavastatin-containing nanoemulsions: Preparation, characterization and *in-vitro* cytotoxicity**

Yucel Baspinar, Ege University, Turkey

14:50-15:10 **Food effects on gastrointestinal transit properties of Amphotericin B solid lipid nanoparticles**

Nashiru Billa, University of Nottingham, Malaysia

15:10-15:30 **Nanotechnology: A challenge in traditional medicine**

B B Barik, Jazan University, KSA

15:30-15:50 **New standards and regulations of pharmacy practice in Saudi Arabia**

Yousef Alomi, Ministry of Health, KSA

15:50-16:10 **Nanobiocomposite for dual stimuli-responsive smart release of insulin using a novel high effective surface area functionalized gold nanoparticle-polypyrrole**

Ehsan Shamaeli, Tarbiat Modares University, Iran

Networking & Refreshments Break 16:10-16:25 @ Salamanca

Track 4: Drug Targeting

Session Chair: Volkmar Weissig, Midwestern University College of Pharmacy Glendale, USA

Session Co-Chair: Osama Ibrahim, Bio Innovation, USA

16:25-16:45 **The history of bioprocess technology in drug discovery and its future perspectives**

Osama Ibrahim, Bio Innovation, USA

16:45-17:05 **iRGD, a tumor-penetrating peptide for tumor-specific drug delivery**

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

- 17:05-17:25 **Cell-selective delivery of Interferon gamma peptidomimetic inhibits chronic liver fibrosis and tumor angiogenesis in vivo**
Ruchi Bansal, University of Twente, Netherlands
- 17:25-17:45 **Design and synthesis of novel non CYP 2D6 mediated Tamoxifen analogues**
Nermin S Ahmed, University in Cairo, Egypt
- 17:45-18:05 **Looking to the future: Clinical pharmacy services in Saudi Arabia**
Yousef Alomi, Ministry of Health, KSA

Panel Discussion

Day 2 March 08, 2016

Burgos

Keynote Forum

- 09:00-09:25 **Joel Richard**
IPSEN, France
- 09:25-09:50 **Kang Choon Lee**
SungKyunKwan University, Republic of South Korea

Track 1: Pre-formulation Considerations

Track 2: Formulation Aspects for Various Routes

Session Chair: Joel Richard, IPSEN, France

Session Chair: Gabriele Sadowski, TU Dortmund, Germany

Session Chair: Mino R Caira, University of Cape Town, South Africa

- 09:50-10:10 **Predicting the solubility advantage of amorphous pharmaceuticals**
Gabriele Sadowski, TU Dortmund, Germany
- 10:10-10:30 **Formulation of nutraceuticals and dietary supplements: Formulation and regulatory challenges**
Shilpa Raut, Amway, USA
- 10:30-10:50 **The role of preformulation in the choice of rectal formulation : Case study of Ceftriaxone**
Tina Kauss, University of Bordeaux, France

Networking & Refreshments Break 10:50-11:05 @ Salamanca

- 11:05-11:25 **Physicochemical characterization of crystalline supramolecular systems containing established drugs and new drug candidates**
Mino R Caira, University of Cape Town, South Africa
- 11:25-11:45 **Swellable/erodible delivery systems for time-controlled release of drugs into the gastrointestinal tract**
Alessandra Maroni, University of Milan, Italy
- 11:45-12:05 **Rectal alternatives to existing oral and injectable pediatric antibiotherapies : Going beyond a wax suppository**
Tina Kauss, University of Bordeaux, France
- 12:05-12:25 **Inhalable powders loaded with chitosan nanoparticles for protein drug delivery**
Sonia Al-Qadi, Birzeit University, Palestine
- 12:25-12:45 **Evaluation of filler/binder properties of modified starches derived from Plectranthus esculentus by direct compression in Metronidazole tablets formulation**
Khalid Garba Mohammed, Bayero University, Nigeria

Lunch Break 12:45-13:30 @ Salamanca

Track 12: Smart Drug Delivery Systems

Track 13: Delivery Methods for Peptides and Biologics

Session Chair: Drazen Raucher, University of Mississippi Medical Center, USA

Session Chair: Kang Choon Lee, SungKyunKwan University, Republic of South Korea

Session Introduction

- 13:30-13:50 **Thermally targeted delivery of anticancer therapeutic peptides using elastin-like biopolymers**
Drazen Raucher, University of Mississippi Medical Center, USA
- 13:50-14:10 **Polymeric nanoparticles for the pulmonary delivery of miRNA to treat Chronic Obstructive Pulmonary Disease (COPD)**
Gillian Hutcheon, Liverpool John Moores University, UK
- 14:10-14:30 **Microneedle delivery: A novel and minimally-invasive drug delivery system to overcome limitations of hypodermic needles**
Shayan F Lahiji, Yonsei University, Republic of South Korea
- 14:30-14:50 **Functionalized near-infrared quantum dots for biological applications**
Shanmugavel Chinnathambi, National Institute for Materials Science, Japan
- 14:50-15:10 **Bicosomes: A smart skin drug delivery platform**
Rafael Bernad, Bicosome S.L., Spain

Young Researchers Forum

- 15:10-15:25 **Challenges and advances in oral drug delivery using lipid-based nanoparticles**
Ana Rutes Neves, University of Porto, Portugal
- 15:25-15:40 **Novel Alginate-Chitosan aerogel fibers for potential wound healing applications**
Vanessa Gonçalves, iBET, Portugal

15:40-15:55 **Cream formulation impact on topical administration of engineered colloidal nanoparticles**
Benedetta Santini, University of Milano-Bicocca, Italy

Networking & Refreshments Break 15:55-16:10 @ Salamanca

16:10-16:25 **The PK-Eye: A novel *in vitro* aqueous flow model to evaluate ocular pharmacokinetics**

Sahar Awwad, UCL School of Pharmacy, UK

16:25-16:40 **Cationic derivatives of polyisoprenoid alcohols for liposomal drug delivery**

Olga Gawrys, Mossakowski Medical Research Centre PAS, Poland

16:40-16:55 **Polymeric particulated carriers in drug delivery: Obtention, study and characterization**

Merari Chevalier, CoMP-INTEMA- Universidad Nacional de Mar del Plata, Argentina

16:55-17:10 **Cell incorporation studies with ^{99m}Tc labeled methotrexate loaded chitosan nanoparticles for breast cancer diagnosis**

Meliha Ekinici, Ege University, Turkey

17:10-17:25 **Novel anticancer agent, SQAP, binds to focal adhesion kinase and modulates its activity**

Jesus Izaguirre Carbonell, Tokyo University of Science, Japan

Poster Presentations 16:00-18:00 @ Salamanca

PNDDS01 **Flurbiprofen 8.75 mg sore throat spray: Characteristics and performance**

David Veale, Reckitt Benckiser Health Care Ltd, UK

PNDDS02 **Self emulsifying drug delivery system (SEDDS) applied to rectal delivery for absorption enhancement of class III BCS drug**

Tina Kauss, University of Bordeaux, Italy

PNDDS03 **Polymer nanocapsules for the intracellular delivery of hydrophobic and hydrophilic anticancer drugs**

Dolores Torres, University of Santiago de Compostela, Spain

PNDDS04 **Polymeric matrixes for the controlled release of peptide-loaded chitosan nanoparticles**

Desiree Teijeiro, University of Santiago de Compostela, Spain

PNDDS05 **Drug loaded in situ hydrogels for rheumatoid arthritis treatment**

Nataliya Storozhylova, University of Santiago de Compostela, Spain

PNDDS06 **Reduction of SKOV-3 cells viability induced by CBD: *in vitro* evaluation and design of PLGA multiparticulate systems loaded with CBD**

Ana Isabel Fraguas Sanchez, Complutense University of Madrid, Spain

PNDDS07 **When academia and industry walk together: Projects and services for pharmaceutical companies in the Faculty of Pharmacy of the University of Barcelona**

Marc Sune-Pou, University of Barcelona, Spain

PNDDS08 **Study on different penetrability of nano and microparticles**

Melania F Munteanu, Vasile Goldis West University Arad, Romania

PNDDS09 **Delivery of Insulin encapsulated microneedles through a novel applicator in a minimal invasive manner**

Shayan F Lahiji, Yonsei University, Republic of South Korea

PNDDS10 **NanoZYME technique applied to antioxidant enzyme, SOD, has high potential in the treatment of diseases related to oxidative stress**

Anton Aleksashkin, Lomonosov Moscow State University, Russia

PNDDS11 **Dissolution method development: R&D and QC holding hands**

Ana Mafalda Paiva, Hovione PharmaScience Ltd., Portugal

PNDDS12 **Ciprofloxacin loaded nano-spanlastics for ototopical non-invasive delivery to the middle ear**

Abdulaziz Al-mahallawi, Cairo University, Egypt

PNDDS13 **Loco-regional breast cancer therapy through in situ thermosensitive Tamoxifen citrate niosomal gels**

Dalia Samuel Shaker, Future University, Egypt

PNDDS14 **Ecofriendly synthesis of silver nanoparticles using Fenugreek seeds' aqueous extracts and its antimicrobial properties**

Asmaa Ashour, Alexandria University, Egypt

PNDDS15 **Preparation and optimization of Lacidipine nanosuspensions by antisolvent sonoprecipitation technique using box-behnken design**

Ahmed Fares Roshdy, Cairo University, Egypt

PNDDS16 **Coated prolonged release minitablets with Carbamazepine**

Maja Szczepańska, Medical University of Gdansk, Poland

PNDDS17 **Synthesis, drug release and biological evaluation of new anticancer drug-bioconjugates containing Somatostatin backbone cyclic analog as a targeting moiety**

Boris Redko, Ariel University, Israel

PNDDS18 **Bio-labile peptidyl delivery systems towards sequential drug release**

Elena Ragozin, Ariel University, Israel

PNDDS19 **Development of novel synthetic approaches for synthesis of peptide drug candidates**

Andrii Bazylevich, Ariel University, Israel

PNDDS20 **A novel approach to determine the rheological properties of the gel layer of swollen hydrophilic matrix tablets**

Rania Hamed, Al-Zaytoonah University of Jordan, Jordan

- PNDDS21** *In-vitro* characterization of gambogic acid bound nanobioconjugated target oriented drug carrier system for pancreatic cancer
Sennur Gorgulu Kahyaoglu, Anadolu University, Turkey
- PNDDS22** Water quality and usage for reconstitution of antibiotics
Mohamed Yehia Abouleish, American University of Sharjah, UAE
- PNDDS23** Formulation and *in-vitro/in-vivo* evaluation of buccoadhesive discs for controlled release of calcium channel antagonist
Mohamed Haider, University of Sharjah, UAE
- PNDDS24** Electrically assisted transdermal drug delivery of Ovalbumin
Ahlam Zaid Alkilani, Zarqa University, Jordan
- PNDDS25** Simulating the surface tension of the gastrointestinal fluid to enhance the dissolution of the weakly basic BCS class II drugs
Rania Hamed, Al-Zaytoonah University of Jordan, Jordan
- PNDDS26** Some pyrimidine derivatives has cytotoxic and anticancer properties against A549 lung adenocarcinoma
Bahar Demir, Anadolu University, Turkey
- PNDDS27** Formulation and characterization of Oregano microparticles prepared by spray-drying technology
Juste Baranauskaite, Lithuanian University of Health Sciences, Lithuania
- PNDDS28** Does the change in interfacial tension caused by rosemary extract and some of its active ingredients affect the stability of multiple emulsion?
Ugne Cizauskaite, Lithuanian University of Health Sciences, Lithuania
- PNDDS29** Synthesis of novel α -naphthol hydroxamate derivatives as anticancer agents
Hafiz Antar Makeen, Jazan University, KSA
- PNDDS30** Design and Synthesis of Novel Non CYP 2D6 mediated Tamoxifen Analogues
Nehal Hany Aly Elghazawy, German University in Cairo, Egypt
- PNDDS31** Comparison between two batches of Acetylsalicylic Acid using Sedem diagram to compare the suitability for direct compression
Marc Sune-Pou, University of Barcelona, Spain

Day 3 March 09, 2016

Burgos

Keynote Forum

09:30-09:55 **Amiram Goldblum**
The Hebrew University of Jerusalem, Israel

Track 3: Recent Advances in Drug Delivery Technology

Track 7: Major Challenges in Drug Delivery System

Track 11: Medical Devices for Drug Delivery

Session Chair: Amiram Goldblum, The Hebrew University of Jerusalem, Israel

Session Chair: B B Barik, Jazan University, KSA

Session Introduction

- 09:55-10:15** Enhanced delivery of DNA-based vaccines and immunotherapeutics through next-generation electroporation devices
Paul Fisher, Inovio Pharmaceuticals Inc., USA
- 10:15-10:35** Application of high pressure technology for the development of intranasal delivery systems
Catarina Duarte, iBET, Portugal
- 10:35-10:55** Targeted inorganic nanodevices for breast cancer diagnosis and therapy
Luisa Fiandra, University of Milan, Italy

Networking & Refreshments Break 10:55-11:10 @ Salamanca

- 11:10-11:30** Composite hydrogels: An innovative approach for controlled release of hydrophobic drugs
Havazelet Bianco-Peled, Technion-Israel Institute of Technology, Israel
- 11:30-11:50** Preparation and *in-vitro/in-vivo* evaluation of Metformin hydrochloride rectal dosage form
Abdelazim Zaghloul, Kuwait University, Kuwait

Track 8: Physiological Considerations

Track 9: Vaccine Drug Delivery Systems

Track 10: Biotherapeutics-Drug Discovery and Development

Session Chair: Osama Ibrahim, Bio Innovation, USA

Session Chair: Helen McCarthy, Queen's University Belfast, UK

- 11:50-12:10** Expression of shiga-like toxin fused to Vascular Endothelial Growth Factor (VEGF/SLT) in *E. coli* for targeting angiogenesis
Osama Ibrahim, Bio Innovation, USA

- 12:10-12:30 A new technology for DNA vaccination: RALA peptide-mediated gene delivery via dissolving microneedles**
Helen McCarthy, Queen's University Belfast, UK
- 12:30-12:50 Nanotechnology and mucosal vaccines**
José Crecente Campo, Center for Research in Molecular Medicine and Chronic Diseases (CiMUS), Spain
- 12:50-13:10 Synthesis and evaluation of selected benzimidazole derivatives as potential antimicrobial agents**
Fatmah Alasmary, King Saud University, KSA

Lunch Break 13:10-13:55 @ Salamanca

Young Researchers Forum

- 13:55-14:10 Development of a peptide-based, multifunctional gene delivery vector for metastatic prostate cancer**
Stephen Loughran, Queens University Belfast, UK
- 14:10-14:25 Gold nanoparticle for macrophage targeting of Stavudine**
Hinojal Zazo Gamez, Universidad of Salamanca, Spain
- 14:25-14:40 An investigation into the stability and aqueous solubility of amorphous solid dispersions of BCS class II drugs**
Shrawan Baghel, Waterford Institute of Technology, Ireland
- 14:40-14:55 Local mucoadhesive drug delivery approach for furazolidone against Helicobacter pylori**
Muhammad Irfan Alam, University of Sunderland, UK
- 14:55-15:10 NanoZYME technique applied to antioxidant enzyme, SOD, has high potential in the treatment of diseases related to oxidative stress**
Anton Aleksashkin, Lomonosov Moscow State University, Russia

B2B Meetings

Award Ceremony

Networking & Refreshments Break 15:25-15:40 @ Salamanca

Bookmark your dates

10th International Conference and Exhibition on

Pharmaceuticals & Novel Drug Delivery Systems

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ABOUT:

ACDIMA BioCenter is a Contract Research Organization (CRO), established by ACDIMA (Arab Company for Drug Industry and Medical Appliances), a Pan-Arab shareholding company established by a resolution from the Arab Economic Unity Council on March 6, 1976. ACDIMA BioCenter was founded in 2000 and headquartered in Amman-Jordan to provide principally bioequivalence testing services to the pharmaceutical industry. Our mission is to deliver quality services of world class level to the pharmaceutical companies clients throughout the globe. ACDIMA BioCenter is the joint-articulation of effective cost with high quality standards and top reputation.

OUR LOGO

LOGO

The symbolic meaning of the anticlockwise semicircle arrows reads our revolutionary and extraordinary endeavors to make the difference and change the status quo .

Thematic colours of the logo are Blue and Purple. Blue is a colour often synonymous with healthcare which inspires vigor and wellbeing. The purple is to confer our passion .

SLOGAN

“Strategic Alignment for Myriad Advancements”.

MISSION

Is to make sure that our clients and partners are delivering their products effectively and help in speeding up the process, which in turn will maximize profits on their investments.

VISION

Is to be the pioneer and the leader in Jordan and the region by constantly focusing on innovating our products and services, delivering them with first-rate quality with the continual improvement of all of our business aspects.

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Mission Statement

Our vision is to be globally renowned as a scientific leader and high quality provider of products and services in the field of ADME/Tox related transporters.

Our mission is to help our customers achieve their goals by providing them with products, services and consulting associated with ADME/Tox related transporters.

With over 15 years of experience, 80 transporter scientists, 40 of which are PhDs, and 450 clients in more than 40 countries, SOLVO is the leading worldwide provider of transporter assay Services and Products. During the past 15 years we have developed more than 130 transporter assays, both in vitro as well as in vivo, based on the latest results in transporter science, the needs of the pharmaceutical industry and the guidelines for drug drug interaction studies by the FDA and EMA. We have published more than 50 scientific papers, and performed thousands of assays in-house. With an in-house bio-analytical team, continuous R&D efforts, and highly specialized personnel, we can support your program with unmatched quality and expertise now and in the future.

About Solvo

- Mission Statement
- Why SOLVO
- Leadership
- Grants
- Awards & Prizes
- Career

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- Efflux Transporter Kits
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Objective

Carrying out fundamental research and generic/infrastructural technology research and development in the field of materials science, and with improving the level of materials science and technology.

Research fields

- Materials for Energy and Environment
- Nanoscale Materials
- Advanced Key Technologies
- Information of our research - fields, activities and organization
- NIMS is a public institute specializing in materials research. As such, it is expected to achieve the policies laid out by the Japanese government in the Science and Technology Basic Plan and its own 5-year Mid-term Program based thereon, and to contribute to materials research and the enhancement of science and technology. Although the Science and Technology Basic Plan and NIMS Mid-Term Program are established in consideration of social needs, in recent years, solutions to global problems, as exemplified by the environment, energy, and resources, from the field of materials research have been particularly desired.

NIMS is engaged in a diverse range of materials research, with emphasis on responding to these social needs.

Research Fields

- Research for social needs, advanced key technologies and new materials

Research Project

- Research Project on the 3rd Mid-Term Plan

Research Organization

- A new system of 3 research divisions divided by specialization and fluid assignment of staff

Research Centers

- NIMS International Research Centers and the Corporate Collaboration Joint Research Centers actively grapple with problem-solving and outcome-oriented research.

Researcher

- Link to NIMS researcher database "SAMURAI"

Research Database

- Databases collecting information on NIMS researchers, published papers, patents, and research-related information

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