

- I would like to submit a binding application for the Minisymposium "Drug Delivery Systems for Biologics" October 17, 2013 in Regensburg.

Applications please by no later than October 11, 2013.
Please, use one form for each participant.

- I am a member of Forum MedTech Pharma e.V.
- I am a representative of a university or clinic

A confirmation of your registration will be sent to you.

Title, first name, surname

Company / institution

Department

Street, house number

Postcode / town

Telephone / fax

E-mail

Date, signature

Organisation

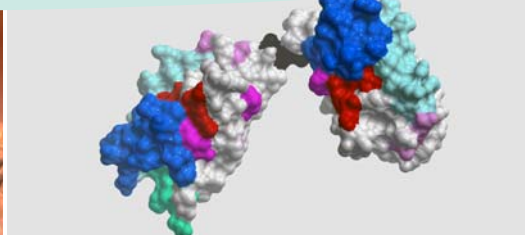
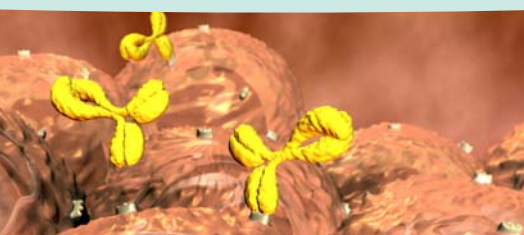
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Partner



Minisymposium Drug Delivery Systems for Biologics



Drug Delivery Systems for Biologics

Over the past years drug delivery has gained an increased importance for the development of new pharmaceutical products. To use the full potential of modern biological compounds suitable, effective drug delivery systems are required which facilitate a better utilization with reduced side effects.

The Minisymposium provides both, an overview on general, technological and regulatory aspects of drug delivery systems as well as presentations on design, properties and potential applications especially for antibodies and nucleic acid delivery.



Event Information

Venue

Biopark I, Hörsaal
Josef-Engert-Str. 9
93053 Regensburg

Dates

Thursday, 17.10.2013
10:00 - 17:30

Registration

until 11.10.2013 via Fax +49 911 20671-788 or online

www.medtech-pharma-shop.de

Fees:

Incl. congress documentation and catering:

Members of Forum MedTech Pharma: € 100.-
Representatives of a university or clinic: € 150.-
Non-Members € 225.-

All prices exclusive of VAT.

Conditions for Registration

On receipt of your registration, confirmation will be sent to the e-mail address given. An invoice will be sent via post to the provided address unless otherwise stated.

Cancellations received before 11 October 2013 are exempt from charges. For later cancellations and for non-attendance, the full amount will be incurred. Substitution of participants is possible according to prior agreement. Programme subject to change. The general terms and conditions of Forum MedTech Pharma as well as the terms of data privacy protection apply.

www.medtech-pharma-shop.de/agbs.html

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Films and fotos taken at the venue and possibly showing participants might be published for editorial purposes.

Contact Person

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Program

10:00 **Welcome**
Dr. Ilja Hagen
Forum MedTech Pharma e.V., Nuremberg

General and Technology Aspects

10:10 **Parenteral Controlled Release Formulations for Proteins and Nucleic Acids: Benefits and Risks - Introduction**
Prof. Dr. Achim Göpferich
Chair for Pharmaceutical Technology, University Regensburg

10:45 **General Aspects of Antibody Delivery**
Dr. Tim Serno
Novartis AG, Basel (CH)

11:10 **Regulatory Aspects of Drug Delivery Systems for Biologics**
Prof. Dr. Markus Veit
i.DRAS GmbH, Planegg

11:35 **Analysis of Liposomes and other Drug Delivery Systems by Nanoparticle Tracking Analysis**
Dr. Jörg Uhlig
NanoSight Ltd., Amesbury (UK)

12:00 **Discussion**

12:10 bis 13:30 **Lunch**

Design and Properties

13:30 **Hydrogel Systems for Antibody Delivery**
Dr. Ferdinand Brandl
Chair for Pharmaceutical Technology, University Regensburg

13:55 **Ionic Interaction Materials for Antibody Delivery**
Daniel Schweizer
Novartis AG, Basel (CH)

14:20 **Validation of siRNA and siRNA Delivery Systems in Preclinical Research**
Dr. Hans-Peter Vornlocher
Axolabs GmbH, Kulmbach

14:45 **In vivo Application of non Viral Delivery Systems: Chances of Success and Challenges**
Prof. Dr. Manfred Ogris
Center for System-based Drug Research, Department of Pharmacy, LMU Munich

15:10 **Discussion**

15:15 bis 15:50 **Coffee Break**

Applications for Drug Delivery Systems

15:50 **Development of Lipid Based siRNA Delivery Systems**
Dr. Volker Fehring
Silence Therapeutics AG, Berlin

16:15 **Ocular Applications**
Prof. Dr. Ernst Tamm
Institute of Human Anatomy and Embryology University Regensburg

16:40 **Articular Applications**
Prof. Dr. Lorenz Meinel
Chair of Pharmaceutics and Biopharmacy, University Würzburg

17:05 **Discussion**

17:15 **Get together**



Get all information about the event by scanning the QR-Code with your smartphone!