

# IDEA 2022: IgG Drug Delivery via the airways – focus on inhalative and intranasal application

Date:

22-Sept-2022

Venue:

Biberach and Online

Address:


Hochschule Biberach

Karlstraße 9-11

88400 Biberach an der Riß

Germany

Directions:

 [How to find us](#)

Type:

Informationsveranstaltung

Organiser:

Hochschule Biberach

Hochschule Neu-Ulm

Technische Hochschule Ulm

University of Ulm

Contact:

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Links:

 [to the event](#)

From the treatment of local diseases to innovative approaches in the therapy of brain disorders – the respiratory tract presents a promising but complex site of application for non- to minimally invasive delivery of IgG antibodies. Our invited speakers from industry and academia will discuss about their different approaches, challenges and successes stories. The conference will be hosted by Dana Hofmann known from TV (ZDF).

Confirmed speakers and talks are:

**Prof. Dr. Nathalie Heuzé-Vourc'h, Research Center for Respiratory Diseases, Tours (France):**

Oral inhalation of monoclonal antibodies: what are the next steps!

**Dr. Anna Schnell, CSL Behring AG (Switzerland):**

Topical Application of Nebulized Polyclonal IgG:

from Proof of Concept in to the Clinical Development

**Dr. Emre Türeli, MyBiotech GmbH (Germany):**

Extended release nanoparticles for intranasal and inhalative applications

**Dr. Otmar Schmid, Helmholtz Zentrum München Deutsches Forschungszentrum für Gesundheit und Umwelt (GmbH) (Germany):**

Bringing aerosols to preclinical testing of inhaled drugs

**Dr. Simone Ladel, Wirtschaftsgenossenschaft deutscher Tierärzte eG/ University of Applied Sciences Biberach (Germany):**

Fc receptor-mediated uptake of IgGs in airway mucosa

**Prof. Dr. Katharina Schindowski Zimmermann, University of Applied Sciences Biberach (Germany):**

proof of concept studies for intranasal nose-to-brain delivery in mini pigs

You are invited to join our conference on September 22nd 2022 live at Biberach University in Biberach Riss (Germany) or online via MS Teams.

More information and a detailed program will follow. **Registration opens soon.**

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## Further information

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