

Contact and Registration

Universitätsklinikum Schleswig-Holstein
Department of Rheumatology
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www.uksh.de/rheuma-luebeck

Symposium Chair and Host

Prof. Dr. Gabriela Riemekasten
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Symposium Office

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Administration and Registration

Infinite Science GmbH
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Registration

Please register online at
www.infinite-science.de/gpcr

Registration fee

245 € full registration
95 € student registration
50 € social event and dinner

Abstract submission

All participants are encouraged to contribute to the symposium. Abstract submission for poster or oral presentation is available at
www.infinite-science.de/gpcr

Deadline: 11.09.2016

Venue and Accommodation

Venue

The GPCR symposium will take place at the Radisson Blu Senator Hotel in the Hanseatic town Lübeck close to the Holstentor and the river Trave.

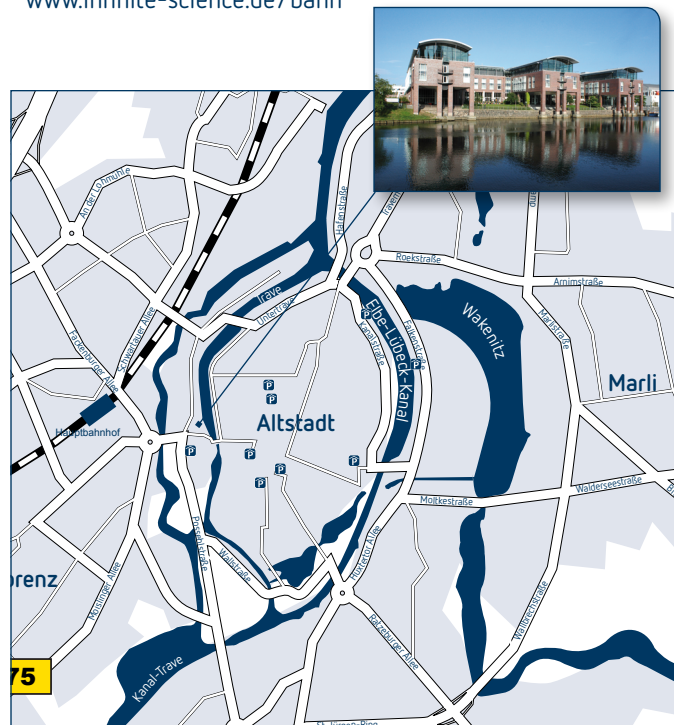
Radisson Blu Senator Hotel
Willy-Brandt-Allee 6, 23554 Lübeck, Germany
☎ +49 451-14 20

Accommodation

A limited number of rooms is available at the Radisson Blu Senator Hotel with special conditions (103 € per room). Please indicate the keyword "RECEPTORS" when booking a room.

Special conditions of Deutsche Bahn

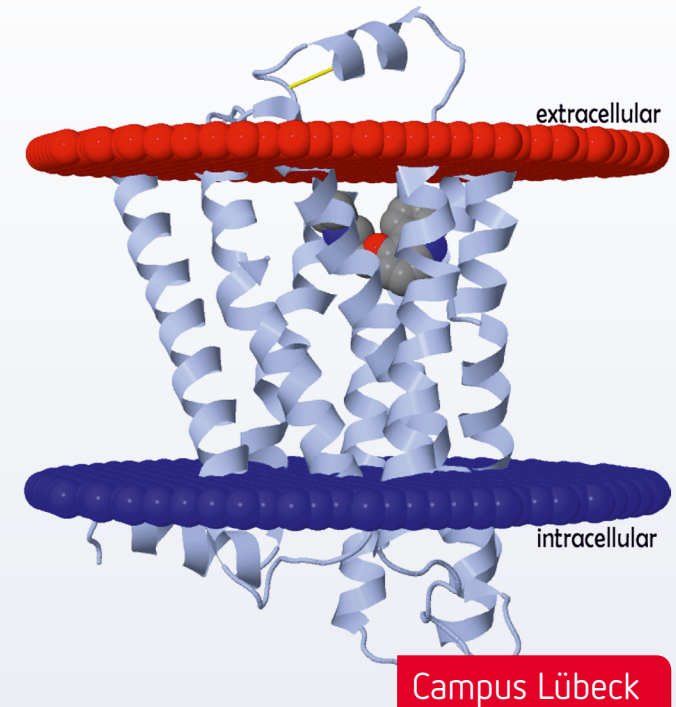
For travelling by train within Germany we can offer you special prices in cooperation with Deutsche Bahn. Further information:
www.infinite-science.de/bahn



Wissen schafft Gesundheit



UNIVERSITÄTSKLINIKUM
Schleswig-Holstein



Klinik für Rheumatologie



1st Symposium on
**Functional Autoantibodies
Targeting G-Protein-Coupled
Receptors**

October 7th – 9th, 2016

Willkommen

Dear Sir or Madam, Dear colleagues



It is a great pleasure to announce the first symposium on functional autoantibodies targeting G-protein-coupled receptors (GPCRs) in Lübeck. GPCRs are involved in a variety of physiological and pathophysiological processes. So far, much effort has

been made on anti-GPCR drug discovery with a focus on the development of small molecules and monoclonal antibodies for the treatment of cancer, infection, metabolic disorders or inflammatory diseases. Recently, functional autoantibodies against GPCRs were identified in various diseases associated with pathogenesis, uncovering a potential new field of therapeutic intervention. Thus, the aim of this symposium is to combine the current knowledge about the role of GPCRs in different pathologies, their mode of action and state-of-the-art research techniques to identify common fundamental pathways that can be transferred to other disease entities with similar manifestations.

I cordially invite you to participate in this inspiring symposium with outstanding speakers from the field of GPCR research and constructive discussions as well as poster sessions. I look forward to welcome you to the beautiful Hanseatic City of Lübeck and encourage you and your colleagues to contribute to this exciting meeting.

Prof. Dr. med. Gabriela Riemekasten
Director, Department of Rheumatology
Universitätsklinikum Schleswig-Holstein
Universität zu Lübeck

Programm

Friday, October 7th, 2016

Time	Topic
15.30	Registration desk open
17.00	Welcome
17.20	Opening Lecture: Autoantibodies against GPCR – a new principle to understand diseases
18.00	Welcome Reception

Saturday, October 8th, 2016

Time	Topic
9.00	GPCRs and their modulation in neurological diseases Talks from invited speakers and oral presentations from selected abstracts
10.00	Coffee break
10.30	GPCRs and their modulation in cardiovascular diseases Talks from invited speakers and oral presentations from selected abstracts
12.00	Lunch break
13.15	Poster Session
14.00	GPCRs and their modulation in hemato-oncological diseases Talks from invited speakers and oral presentations from selected abstracts
15.00	Coffee break
15.30	GPCRs and their modulation in rheumatic diseases Talks from invited speakers and oral presentations from selected abstracts
18.00	Social event: visit of St. Petri and guided city tour at the historical center of Lübeck
20.00	Dinner at the "Kartoffelkeller" in the historical center of Lübeck

Sunday, October 9th, 2016

Time	Topic
9.00	GPCR antibodies and their signaling Talks from invited speakers and oral presentations from selected abstracts
10.30	Coffee break
11.00	Therapeutic approaches regarding GPCR modulation Talks from invited speakers and oral presentations from selected abstracts
12.00	Panel discussion: Future directions and therapeutic approaches
12.45	Lunch break

For this event 12 CME credits will be awarded from the Ärztekammer Schleswig-Holstein (AEK-SH)

This symposium is kindly supported by



Sponsoring: 3000 €



Sponsoring: 2000 €



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Sponsoring: 700 €



Sponsoring: 500 €



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