

IMPORTANT INFORMATION

Conference Venue:

Klinikum Großhadern
Marchioninistraße 15
81377 Munich, Germany

Registration:

Please register via email to
florian.schoeberl@med.uni-muenchen.de
(no registration fees)

Welcome dinner:

Wednesday, 15th April 2015, 7pm
„Paulaner am Nockherberg“
Hochstraße 77, 81541 Munich

Organisation:

Neurologische Klinik und Poliklinik der
Ludwig-Maximilians-Universität München
Marchioninistraße 15
81377 Munich
<http://www.klinikum.uni-muenchen.de/>

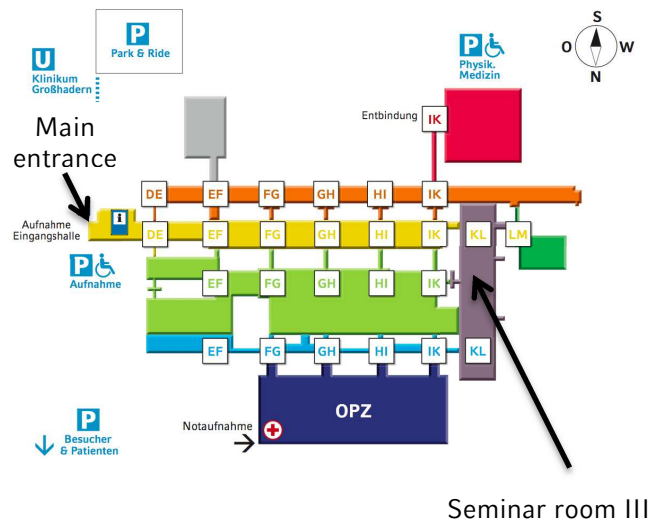
Deutsches Schwindel- und
Gleichgewichtszentrum (DSGZ)
Deutsches-Schwindelzentrum-IFB-
LMU/de/index.html

How to get to

Klinikum Großhadern, Munich
Seminar room III

Marchioninistraße 15
81377 Munich

From the Central Train Station take the U-
Bahn (subway) line U1 oder U2 to
Sendlinger Tor. Change to U6 in the
direction of Klinikum Großhadern and get
off at the last stop Klinikum Großhadern.



Navigo

Munich Symposium on Human Spatial Navigation

Munich,
16th April 2015



WELCOME

Welcome to „Navigo“, a symposium on spatial navigation in humans.

The Nobel prize for medicine and physiology in 2014 was given to John O'Keefe, Edvard and May-Britt Moser for their research on the cellular and neurophysiological mechanisms on spatial navigation.

Our symposium aims at discussing research on human navigation in health, during aging and distinct pathological conditions.

Thereby, a fundamental understanding of cerebral network functions in general and of compensatory mechanisms due to pathological conditions may be achieved.

M. Dieterich
T. Brandt
A. Danek
F. Schöberl

Thursday, 16th April 2015
Klinikum Großhadern,
Seminar room III

10:00 – 10:30 Welcome and introduction
Prof. Dr. T. Brandt
(Munich, Germany)

10:30 – 11:00 From object locations to landmarks
Prof. R. Kessels, PhD
(Nijmegen, Netherlands)

11:00 – 11:30 Spatial navigation in neurological and psychiatric disease
Prof. V. Bohbot, PhD
(Montréal, Québec, Canada)

11:30 – 12:00 Spatial navigation and aging
Prof. Dr. T. Wolbers
(Magdeburg, Germany)

12:00 – 13:00 Lunch break

13:00 – 13:30 Parahippocampus, retrosplenial cortex and hippocampus during spatial navigation
Prof. A. Ekstrom, PhD
(Davis, California, USA)

13:30 – 14:00 Spatial orienting in virtual environments
Dr. V. Flanagan
(Munich, Germany)

14:00 – 14:30 Human navigation in real space
Dr. F. Schöberl
(Munich, Germany)

14:30 – 15:00 Summary
Prof. Dr. A. Danek
(Munich, Germany)

Sponsoring:

