

## General information

### Registration

Registration via E-Mail until June 10<sup>th</sup> 2014

E-mail address: [ilka.kleffner@ukmuenster.de](mailto:ilka.kleffner@ukmuenster.de)

Please provide your name, your address, and the number of the persons that will participate.

### Organisation

Dr. med. Ilka Kleffner

### Contact

Department of Neurology

University Hospital Muenster

Albert-Schweitzer-Campus 1, Building A1

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T 0251 83-44450

F 0251 83-45847

### EuSac

[www.eusac.net](http://www.eusac.net)

[info@eusac.net](mailto:info@eusac.net)

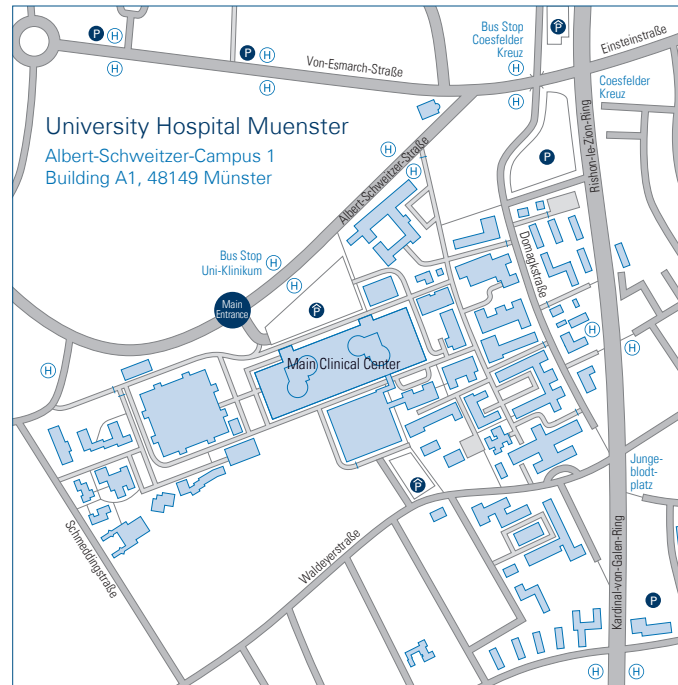
### Support

Supported by CSL Behring (800,00 €)

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## Travel information



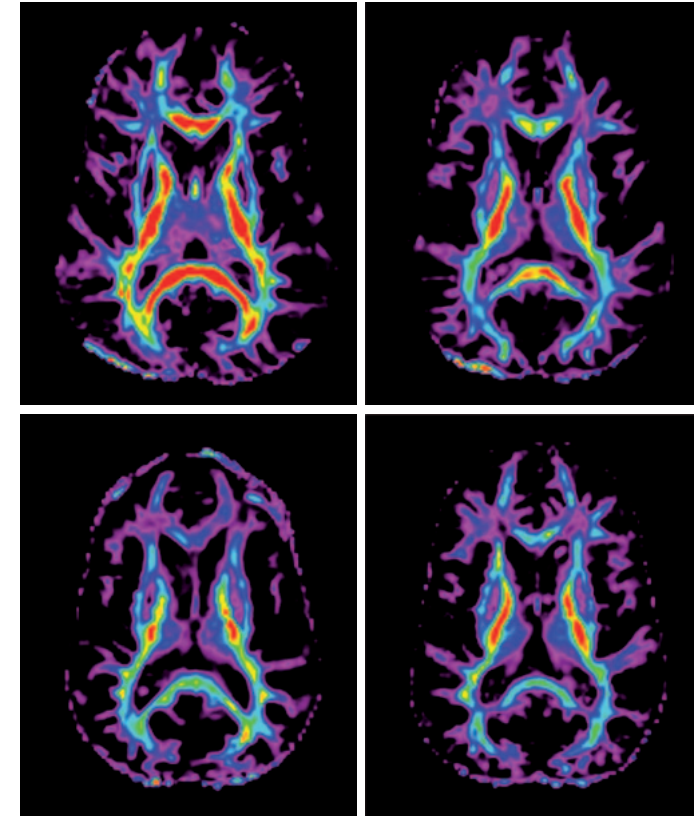
**Parking:** Automated pay machines are located at the eastern flight of stairs (“Treppe Ost”) and at the exit barrier on level 03 as well as at the east and west entrances on level 04 and in front of the Dental Clinic. Patients with a long-term illness who would like to keep their cars in the multi-storey car park of the University Hospital or in the multi-storey car park on Waldeyerstraße while they are in the hospital can get cheaper parking rates.

**With Bus:** With bus numbers 1, 3, 22, R 63 and R 64 you can also reach the Central Clinic directly from the main train station; exit at the stop Lukaskirche (for “Turm Ost”, the eastern tower) or Uni-Klinikum (for “Turm West”, the western tower).

#### Credits

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T 0251 83-55866, [unternehmenskommunikation@ukmuenster.de](mailto:unternehmenskommunikation@ukmuenster.de)

## Department of Neurology



## Meeting of the European Susac Consortium EuSac

Friday, July 4<sup>th</sup> 2014, 9.00 – 16.00

University Hospital Münster, room SEM 1, PAN-Zentrum  
Vesaliusweg 2-4, 48149 Münster, Germany

# Invitation

Dear colleagues,

we cordially invite you to our EuSac Meeting at the Department of Neurology of the University Hospital in Münster. Susac syndrome is an orphan disease with a still unknown pathogenesis. Over the last years, the case reports and studies in Susac syndrome have increased, and the importance of studies with larger cohorts is evident.

In 2013, the European Susac Consortium (EuSac) was founded by neurologists investigating Susac syndrome for several years. The founders' aim is to connect with other physicians, especially neurologists, ophthalmologists, otorhinolaryngologists, radiologists and neuropsychologists. We want to share our experience with Susac syndrome, present our latest research results, exchange data and plan studies. Lively discussions are welcome!

Best regards,

Priv.-Doz. Dr. T. Duning

Dr. med. I. Kleffner

Univ.-Prof. Dr. med. H. Wiendl

Head of the Department of Neurology

for the EuSac

# Program

- 9.00 Opening and presentation of EuSac  
J. Dörr, M. Ringelstein, I. Kleffner
- 9.20 Susac syndrome – introduction  
J. Dörr
- 10.00 Fluorescein angiography and ocular coherence tomography in Susac syndrome  
M. Ringelstein
- 10.40 – 11.10 Break
- 11.10 Neuroimmunological characterization of Susac syndrome  
C.C. Groß
- 11.50 Treatment of Susac syndrome  
I. Kleffner
- 12.30 Diagnostic criteria  
T. Duning
- 13.10 – 14.00 Break
- 14.00 Ophthalmological aspects of Susac Syndrome  
A. Alex, J. Promesberger
- 14.40 Talks of the guests
- 15.20 New projects and discussion of new topics
- 16.00 End of the meeting

# Speakers

Priv.-Doz. Dr. Thomas Duning

Department of Neurology, University Hospital of Münster

Dr. rer. nat. Catharina C. Groß

Department of Neurology, University Hospital of Münster

Dr. med. Ilka Kleffner

Department of Neurology, University Hospital of Münster

Dr. med. Jan Dörr

NeuroCure Clinical Research Center,  
Charité – Universitätsmedizin Berlin

Dr. med. Marius Ringelstein

Department of Neurology, Heinrich-Heine-University,  
Medical Faculty, Düsseldorf

Dr. med. Anne Alex

Department of Ophthalmology, University Hospital of Münster

Dr. med. Julia Promesberger

Department of Ophthalmology, University Hospital of Münster