



## INVITATION

The EVI GENORET TRAINING CENTRE is pleased to announce "METHODS IN CLINICAL ELECTROPHYSIOLOGY", from October 23rd to 24th 2008, at the Centre for Ophthalmology at Tuebingen University. The course addresses clinicians and medical technicians interested in new techniques in retinal electrophysiology. The intensive two-day course consists of seminars and practicals: the seminars will introduce to SOPS and normative data sets for Electro-Retinography and Electro-Oculography, to Image Co-Registration, and to using the EVI-GENORET database. Small groups of max. 5 participants will then be offered an intensive hands-on training in Sub-Microvolt and Multifocal ERG, EOG and tools and applications for comparing multiple imaging modalities.

EVI-GENORET ([www.evi-genoret.org](http://www.evi-genoret.org)) is the largest integrated scientific project on eye diseases set-up in Europe. It has created the first integrated, fundamental European database of the retina in health and disease. The training of young scientists is an especially important aspect in EVI Genoret.

We look forward to seeing you in Tübingen!

Annette Werner  
Director of Training EVI Genoret



## Methods in Clinical Electrophysiology

EVI-GENORET TRAINING COURSE

October 23rd – 24th, 2008  
Tübingen, Centre for Ophthalmology

## PRE-REGISTRATION

E-mail to Annette Werner ([annette.werner@uni-tuebingen.de](mailto:annette.werner@uni-tuebingen.de)), no registration fees required. Because of its emphasis on hand-on-tutorials, the number of places is limited to 25. We therefore recommend that you register early. Registration will be on a first-come-first-serve basis.

## VENUE & ACCOMMODATION

The course will take place at the **University of Tuebingen Centre for Ophthalmology**  
Schleichstrasse 12-16  
72076 Tübingen/Germany  
Tel.: +49 (0) 7071/29-84765  
Fax: +49 (0) 7071/29-5271  
Mail: [annette.werner@uni-tuebingen.de](mailto:annette.werner@uni-tuebingen.de)

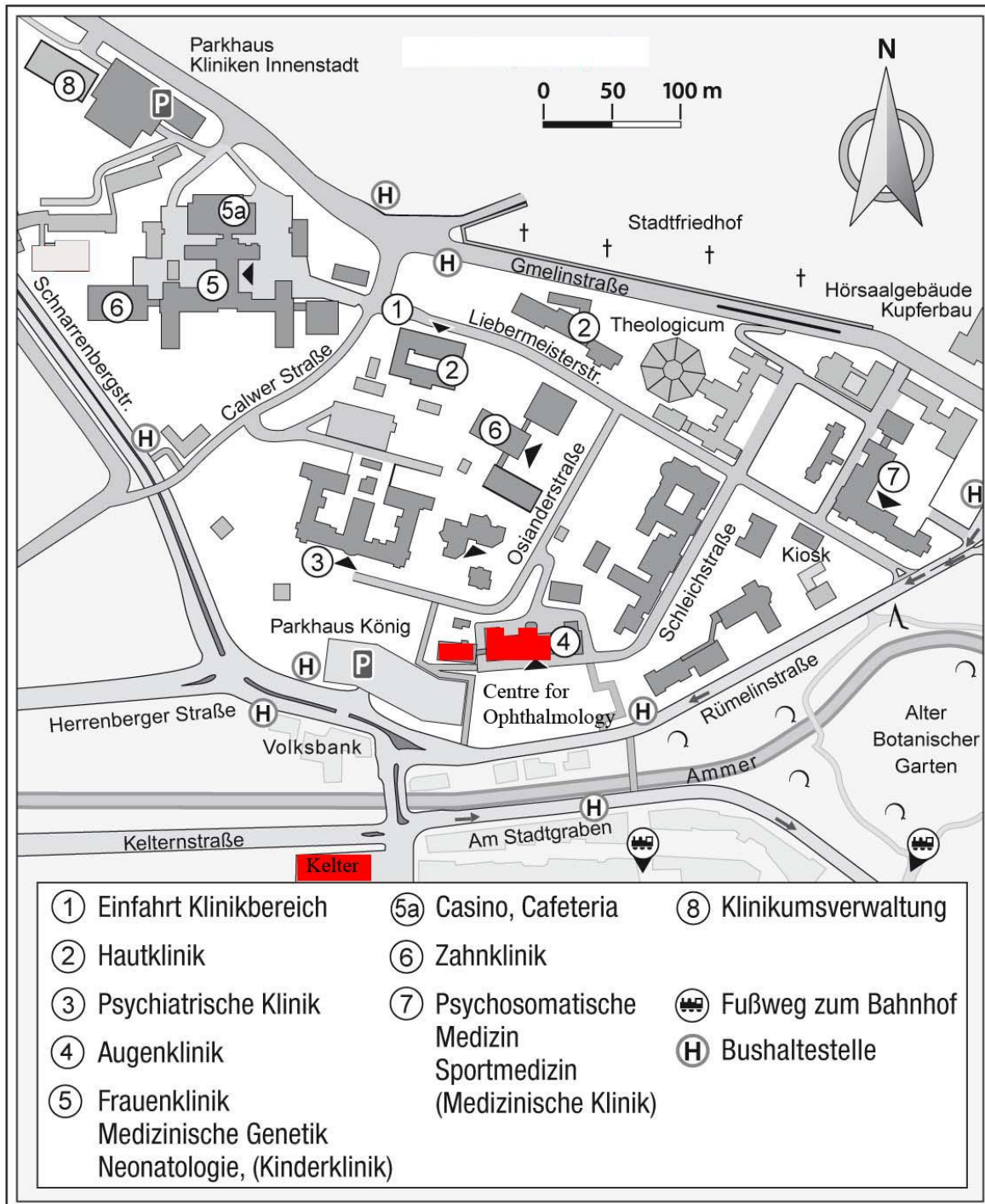
Accommodation is available in walking distance from the Centre for Ophthalmology.

The course language is English.

*Organization of the venue:*  
**Evi-Genoret Training Centre**  
Annette Werner  
Centre for Ophthalmology  
D-72076 Tübingen  
Tel.: +49(0)7071/29-84765

## Location

Centre for Ophthalmology, Schleichstrasse 12-16, D-72076 Tübingen



For more information on how to get to Tübingen and the Centre for Ophthalmology by car / train/airplane please visit the following website

<http://www.medizin.uni-tuebingen.de/en/Press-mode-lageplan.html>

# Program

## October 23<sup>rd</sup>

11:00 - 12:00

Registration

12:00 - 13:00

Welcome & Lunch Buffet

13:00 - 13:40

Introduction to ISCEV  
(Prof. Eberhart Zrenner<sup>1</sup>)

13:45 - 15:00

EVI Genoret SOPs  
(Dr. Andre Messias<sup>1</sup>)

Pattern ERG  
(Dr. Anne Kurtenbach<sup>1</sup>)

15:00 - 15:30

Coffee Break

15:30 - 17:30

Hands- on Part I  
ERG - Preparation & Measurement  
(Dr. Andre Messias & Dr. Robert Wilke<sup>1</sup>,  
Prof. Eberhart Zrenner & Dr. Ditta Nagy<sup>1</sup>)

Light measurements  
(Dr. Herbert Jägle<sup>1</sup>)

17:30 - 18:00

Questions & Answers

18:00 - 19:30

Evaluation of results, including filtering

20:00 - ?

Diner at "Die Kelter" in the old town of Tübingen

<sup>1</sup> Centre for Ophthalmology  
Tübingen, Germany

## October 24<sup>th</sup>

8:30 - 9:30

Introduction to SOPs of mfERG and EOG  
(Dr. Anne Kurtenbach & Dr. Herbert Jägle)

9:30 - 10:15

Computation of Biosignals  
(Dr. Robert Wilke)

10:15 - 10:45

Coffee Break

10:45 - 12:15

Hands- on Part II  
mfERG  
(Dr. Anne Kurtenbach & Dr. Ditta Nagy)

EOG

(Dr. Antje Bernd<sup>1</sup> & Dr. Herbert Jägle, Dr. Andre  
Messias & Prof. Eberhart Zrenner)

12:15 - 13:15

Lunch

13:15 - 14:30

Optional  
Introduction to the EVI Genoret Databank  
(Dr. Robert Wilke) or

Clinics

(Dr. Isabelle Audo<sup>2</sup>, Dr. Antje Bernd)

14:30 - 15:00

Evaluation of the course by the participants

15:00

End of the course

<sup>2</sup> Institut de la Vision  
Paris, France