

FIRST INTERNATIONAL MASTER CLASS (27 - 28 NOVEMBER 2015) Registration Form

Title	First name	Last name
Clinic/Institute		Specialization
Street		Postcode, town, country
@		
Email	Fax	

Doctor

- All-inclusive package (Lectures and 2 courses) 200.00 €
- All-inclusive package (Lectures and 3 courses) 240.00 €
- Lectures on Friday 110.00 €
- One course on Saturday 55.00 €
- Two courses on Saturday 110.00 €
- Three courses on Saturday 165.00 €

Orthoptist / Medical Technical Assistant / Physiotherapist:

- All-inclusive package (Lectures and 2 courses) 130.00 €
- All-inclusive package (Lectures and 3 courses) 160.00 €
- Lectures on Friday 60.00 €
- One course on Saturday 40.00 €
- Two courses on Saturday 80.00 €
- Three courses on Saturday 120.00 €

The following courses will be offered on Saturday:

Please select only **one** course from each block and a back-up course in case any of the courses you select are fully booked.

	Vestibular Research Methods <i>(S. Glasauer)</i>	Functional Imaging of the Vestibular System <i>(M. Dieterich)</i>	Clinicians (and Orthoptists, Medical Technical Assistants) <i>(M. Strupp)</i>	Practical Vestibular Rehabilitation for Physiotherapists <i>(K. Jahn)</i>
1st block of courses 8:30-10:00	<input type="radio"/> Introduction to methods for vestibular research <i>(S. Glasauer)</i> <input type="radio"/> Vestibular stimulation <i>(tba)</i>	<input type="radio"/> Introduction to functional imaging of the vestibular system <i>(P. zu Eulenburg)</i> <input type="radio"/> An overview of the primate vestibular cortex <i>(Ch. Lopez)</i>	<input type="radio"/> How to take the patient history <input type="radio"/> How to examine the vestibular system - a hands-on course <input type="radio"/> Neuroophthalmology - a hands-on course <input type="radio"/> Videoculography and video-head impulse test <input type="radio"/> Cervical and ocular VEMP <input type="radio"/> Psychotherapy of functional dizziness	<input type="radio"/> Introduction to the Diagnosis and Treatment of Vestibular and Non-Vestibular Balance Disorders <i>(K. Jahn)</i> <input type="radio"/> Hands-on Workshop Assessment of Balance Deficits <i>(S. Kellerer & S. Heller)</i>
Coffee break				
2nd block of courses 10:30-12:00	<input type="radio"/> Hands-on workshop: Vestibular Psychophysics <i>(P. MacNeilage)</i>	<input type="radio"/> Hands-on workshop: Vestibular stimuli applicable for functional imaging <i>(T. Stephan & P. zu Eulenburg)</i>	<input type="radio"/> How to take the patient history <input type="radio"/> How to examine the vestibular system - a hands-on course <input type="radio"/> Neuroophthalmology (with hands-on course) <input type="radio"/> Videoculography and video-head impulse test <input type="radio"/> Cervical and ocular VEMP <input type="radio"/> Psychotherapy of functional dizziness	<input type="radio"/> Hands-on workshop: Benign Paroxysmal Positioning Vertigo (BPPV) - Basic and Advanced Positioning Maneuvers <i>(F. Tjernström & C. Schlick)</i>
Lunch				
3rd block of courses 13:00-14:30	<input type="radio"/> Hands-on workshop: Analysis of Posture and Gait <i>(M. Wühr & R. Schniepp)</i> <input type="radio"/> Hands-on workshop: Analysis of three-dimensional eye movements <i>(S. Glasauer)</i>	<input type="radio"/> Hands-on workshop: Magnetic vestibular stimulation <i>(R. Bögle & M. Ertl)</i> <input type="radio"/> Hands-on workshop: Imaging of cognitive domains relying on vestibular information processing <i>(V. Flanagan)</i>	<input type="radio"/> How to take the patient history <input type="radio"/> How to examine the vestibular system - a hands-on course <input type="radio"/> Neuroophthalmology (with hands-on course) <input type="radio"/> Videoculography and video-head impulse test <input type="radio"/> Cervical and ocular VEMP <input type="radio"/> Psychotherapy of functional dizziness	<input type="radio"/> Hands-on workshop: Vestibular Rehabilitation in Acute and Chronic Balance Disorders <i>(O. Zur & B. Stork)</i>

Your back-up course is _____

Date: _____

Signature: _____

Clinicians

- ▶ **How to take the patient history**
Typical video examples of patients with different types of vertigo
- ▶ **How to examine the vestibular system - a hands-on course**
Anatomy and physiology of the vestibulo-ocular reflex; neuroophthalmologic and neuroorthoptic examination with tests of otolith function (subjective visual vertical and identification of SVV using the bucket test, ocular torsion); differentiation of peripheral and central vestibular lesions
- ▶ **Neuroophthalmology - a hands-on course**
Different peripheral and central oculomotor and vestibular syndromes and forms of nystagmus
- ▶ **VOG**
Videoculography and measurements of eye movements, focusing on demonstrating and practicing the video head-impulse test.
- ▶ **VEMP**
Diagnostics with vestibular evoked myogenic potentials (VEMP) to test utricular and saccular function.
- ▶ **Psychotherapy of functional dizziness**
This course provides an overview of psychotherapy approaches and their efficacy in the treatment of functional dizziness.

Clinical Scientists, Physiotherapists

Methods in vestibular research
Experimental methods for otoneurological research will be discussed. This course will attract basic scientists and clinical scientists.

Functional imaging of the vestibular system
This course focuses on both theoretical and practical functional brain imaging in animal and humans on multisensory vestibular stimulation.

Practical vestibular rehabilitation for physiotherapists
The structured program consists of 3 practical courses. The first block includes an introduction to the topic of balance disorders adapted to the needs of physiotherapists and a workshop on assessment of balance deficits. The 2nd and 3rd blocks provide hands-on workshops on diagnosis and therapy of benign paroxysmal positional vertigo (BPPV, liberatory maneuvers) and on vestibular rehabilitation in acute and chronic balance disorders. The focus will be on practical aspects and relevant background. The courses are designed for the needs of physiotherapists, but other professions interested in the topic are also welcome.

Please fill out this form and send it by post, fax or e-mail to the following addresses.

Postal address:
Sabine Esser
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German Center for Vertigo and Balance Disorders
Feodor-Lynen-Str. 19
81377 Munich
Germany

Fax: +49 (0)89 4400-74801

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Katie.Ogston@nefo.med.uni-muenchen.de
Corinna.Mader@med.uni-muenchen.de

Online:
www.deutsches-schwindelzentrum.de
www.dizzynet.eu

Please register by 30 October 2015. Please transfer the fees by 30 October 2015 to the following account:

Prof. Strupp IBAN: DE06 7015 0000 1003 780796, BIC: SSKMDEMM, reason for payment "Master class" and "name of participant"

Courses will be allocated first to those who have registered and paid the course fees. Cancellations (with a full refund) are possible up to 5 days before the master class. There will be no refunds for cancellations after this date.