

1st European Neuro-Ophthalmology Society Update Course



Under the auspices of the European Neuro-Ophthalmology Society (EUNOS), the 1st EUNOS Update Course is organized by the Neuro-Ophthalmology Section of the Hungarian Ophthalmological Society and the Hungarian Society of Neurology and Psychiatry.

The course aims to summarize the examination methods and differential diagnostic challenges in neuro-ophthalmological conditions. This two-day course covers the most frequent and important disorders of the afferent and efferent visual systems, the neuro-ophthalmologic emergencies and the diagnostic armamentarium of a neuroophthalmologist. The lectures will be given by internationally renowned neuro-ophthalmology experts, many of whom are also leaders of the European Neuro-Ophthalmology Society.

DATE OF THE COURSE:

14-15 April 2012

Venue:

Tulip Inn Budapest Millennium***superior
H-1089 Budapest, Üllői út 94-98.

Organizing Committee:

Course President: Dr. Gabriella Szatmáry
Course Secretary: Dr. Balázs Varsányi
Board Members: Prof. Dániel Bereczki,
Prof. Márta Janáky, Prof. Sámuel Komoly,
Dr. Katalin Korányi, Prof. Zsolt Zoltán Nagy,
Prof. János Németh

Faculty:

Dr. Péter Barsi, *Hungary*
Prof. Dániel Bereczki, *Hungary*
Dr. Krisztina Bencsik, *Hungary*
Dr. Jelka Brecejl, *Slovenia*
Prof. Fion Bremner, *United Kingdom*
Prof. Shlomo Dotan, *Israel*
Prof. Marko Hawlina, *Slovenia*
Prof. Márta Janáky, *Hungary*
Prof. Christopher Kennard, *United Kingdom*
Prof. Sámuel Komoly, *Hungary*
Dr. Katalin Korányi, *Hungary*
Prof. Klara Landau, *Switzerland*
Prof. János Németh, *Hungary*
Prof. Gordon Plant, *United Kingdom*
Dr. Gábor Márk Somfai, Erika Tátrai, *Hungary*
Dr. Bernadett Salomváry, *Hungary*
Dr. Gabriella Szatmáry, *USA, Hungary*
Dr. Balázs Varsányi, *Hungary*

Organizer:

MOTESZ Congress and Travel Agency
H-1364 Budapest, POB 200
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Fax: +36 1 383 7918
E-mail: eunos2012@motesz.hu
<http://www.motesz.hu>

General information

Registration and hotel booking:

For registration and hotel booking, please be as kind to visit the website: <http://eunosweb.org>; www.motesz.hu and download the necessary form or use the attached PDF form.

Hotels:

Hotel Tulip Inn Budapest Millennium* superior**
H-1089 Budapest, Üllői út 94-98.

The headquarter hotel of the meeting offers comfortable and spacious rooms for their guests. All rooms are equipped with air conditioner, telephone, minibar, television and free Wi-Fi Internet connection. **Services:** restaurant, souvenir shop, drink bar. **Parking:** Behind the hotel, a guarded parking area can be found for a certain parking fee, while parking on the street around the hotel is free of charge.



Hotel Fortuna***
H-1097 Budapest, Gyáli út 3/B.

Location of the hotel is advantageous from the point of view of hotel venue, and public transportation, since its located at one of the main Underground lines of the Capital. All rooms are equipped with air conditioner, television and minibar. **Services:** drink bar, breakfast room, free Wi-Fi connection. Meeting venue is in 5 minutes walking distance. **Parking:** For free of charge on the street.



Gala dinner:

Wine dinner at the Záborszky Wine Cellar in Budafok. Chance to experience the Hungarian hospitality and cuisine; excellent wines and music



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PROGRAMME

April, 14 2012 - Day 1

10.00 Opening Remarks

Márta Janáky, Hungary

President of the Neuro-Ophthalmology Section of Hungarian Ophthalmological Society

Christopher Kennard, United Kingdom

President of the EUNOS

Sámuel Komoly, Hungary

President of the Hungarian Society of Neurology and Psychiatry

János Németh, Hungary

President of the Hungarian Ophthalmological Society

Gabriella Szatmáry, USA, Hungary

Secretary of the Neuro-Ophthalmology Section of Hungarian Ophthalmological Society; Course President of EUNOS Update

10.15 Neuro-Ophthalmology Examination Methods

Klara Landau, Switzerland

Afferent visual system

Christopher Kennard, United Kingdom

Efferent visual system

Fion Bremner, United Kingdom

Pupil-autonomic visual system

Discussion

11.25 Afferent Visual System Symposia (Part I)

Acute Visual Loss

Gordon Plant, United Kingdom

Optic neuritis

Marko Hawlina, Slovenia

Ischemic optic neuropathies

Shlomo Dotan, Israel

Idiopathic intracranial hypertension and

Pseudotumor cerebri

Discussion

13.05 Lunch

13.50 Afferent Visual System Symposia (Part II)

Gradual Visual Loss

Klara Landau, Switzerland

Hereditary optic neuropathies

Shlomo Dotan, Israel

Compressive optic neuropathies

Márta Janáky, Hungary

Consecutive optic atrophy in retinal disease

Discussion

15.30 Break

15.45 Efferent Visual System Symposia (Part I)

Diplopia and Blurred Vision

Christopher Kennard, United Kingdom

Supranuclear-internuclear ocular motility

disorders

Gabriella Szatmáry, USA, Hungary

Nuclear & Infranuclear ocular motility disorders

Christopher Kennard, United Kingdom

Nystagmus and related disorders

Discussion

17.30 Break

20.00 Gala dinner

April, 15 2012 - Day 2

09.00 Efferent Visual System Symposia (Part II)

Blurred Vision and Abnormal Eyelid Function

Gordon Plant, United Kingdom

Ocular myasthenia

Katalin Korányi, Hungary

Thyroid eye disease

Fion Bremner, United Kingdom

Blepharospasm and photophobia, migraine

phenomena

Discussion

10.40 Break

10.45 Neuro-Ophthalmology Emergencies

Sámuel Komoly, Hungary

Myasthenic crises

Krisztina Bencsik, Hungary

Carotid-cavernous sinus fistula

Dániel Bereczki, Hungary

3rd cranial nerve palsy

Bernadett Salomváry, Hungary

Pituitary apoplexy

Balázs Varsányi, Hungary

Giant cell arteritis

Discussion

12.00 Lunch

12.50 Future Direction in Neuro-Ophthalmology

Gordon Plant and Christopher Kennard, United Kingdom

Update on Visual Field Rehabilitation

13.20 Diagnostic Tests in Neuro-Ophthalmology

Jelka Breclj, Slovenia

Electrophysiology of the visual system

Gábor Márk Somfai, Erika Tátrai, Hungary

Optical Coherence Tomography

Marko Hawlina, Slovenia

Multimodal imaging of the eye

Péter Barsi, Hungary

Neuroimaging in Neuro-Ophthalmology

Discussion

14.40 Closing Remarks

Gabriella Szatmáry, USA, Hungary

14.45 Break

15.00-15.20 CME Examination