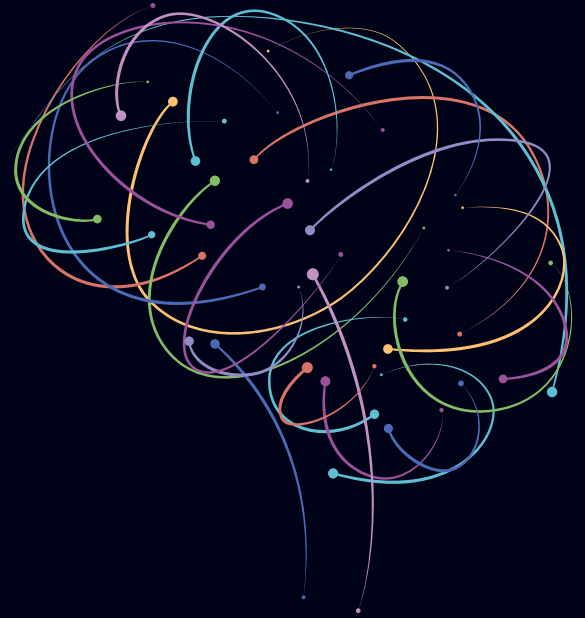


EUNOS 2026

June 4-6
MILAN, Italy

NH Milano Congress Centre

www.eunos2026.com



PROGRAM

The congress is held under the Patronage of



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 EUNOS 2026



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For other countries, please contact the relevant national/regional accreditation authority.

BEFORE THE EVENT – Platform Registration

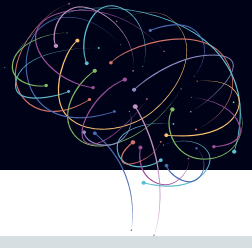
For first-time users accessing www.qlearning.it:

1. Click on Register (top right or in the centre of the homepage).
2. A confirmation email will be received within 48 hours.
3. Log in using the chosen credentials.
4. If the password has been forgotten, use the chat in the bottom right corner for password recovery.

At the end of the event the attendee will receive a personal email to access the CME questionnaire.

The CME questionnaire has to be completed within 72 hours after the end of the event. After this deadline, it will no longer be possible to complete the ECM activities.





Wednesday 3 June - PRE-MEETING COURSE

14:00 EUNOS meeting registration

14:00 - 18:00 Pre-meeting: Neuro-ophthalmology Basics Course

14:00 - 14:30 Optic nerve

- ▶ Optic neuritis, *Aki Kawasaki*
- ▶ Hereditary optic neuropathies, *Piero Barboni*

14:30 - 15:30 Ocular motility and vestibular system

- ▶ Bedside examination of eye movements, *Daniel Gold*
- ▶ Vestibular and cerebellar dysfunction, *Daniel Gold*
- ▶ Case presentations, *Daniel Gold, Konrad Weber, Joao Lemos*
 - Case 1) Vertigo and nystagmus...is it ear or brain?
 - Case 2) Is it nuclear or supranuclear?
 - Case 3) Ophthalmoparesis...don't forget the triad
 - Case 4) The eyes are dear to my heart
 - Case 5) Dancing eyes
 - Case 6) Can't look up, down, left or right...what next?

15:30 - 16:00 *Coffee break*

16:00 - 17:00 Intracranial Hypertension

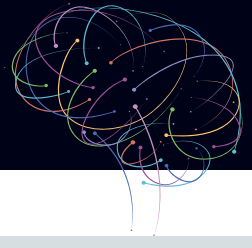
- ▶ Is this idiopathic intracranial hypertension?
from pseudopapilledema to the diagnostic criteria, *Fiona Costello*
- ▶ Evidence-based treatment approach to targeting intracranial pressure in idiopathic intracranial hypertension, *Gabriele Berman*
- ▶ Evidence-based treatment approach to medical management of idiopathic intracranial hypertension, *Susan Mollan*

17:00 - 18:00 Optic nerve

- ▶ Anterior ischemic optic neuropathy, *Misha Pless*
- ▶ MOG vs NMO, *Eric Eggenberger*
- ▶ Case presentations
 - Pituitary apoplexy
 - Horner syndrome
 - Toxic optic neuropathy
 - Difficult visual fields

18:00 - 20:00 **Welcome reception**





Day 1 Thursday 4 June

8:00 - 8:15 **Opening remark from EUNOS president**, *Konrad Weber*

8:15 - 8:30 Neuro-ophthalmology Virtual Education Library (NOVEL), *Kathleen Digre*

8:30 - 9:30 Nonarteritic anterior ischemic optic neuropathy: update and new horizons

Moderators: Steffen Hamann, Anthony Arnold

- ▶ Modifiable and non-modifiable risk factors for NAION, *Steffen Hamann*
- ▶ Human-derived RGC transplantation as a potential future treatment for NAION, *Anthony Arnold*
- ▶ Obstructive sleep apnea and NAION, *Luigi Ferini Strambi*

9:30 -10:00 **Keynote lecture**

Optic nerve regeneration: progress in animal models and strategies for translation, *Larry Benowitz*

10:00 -10:30 *Coffee break and exhibitors*

10:30 - 11:45 Oto-Neuro-Ophthalmologic Markers of Hereditary cerebellar ataxias

Moderators: Caroline Froment, Alessandra Rufa

- ▶ Nystagmus and fixation instability, *Caroline Froment*
- ▶ Abnormalities of saccades, pursuit, and ocular alignment, *Joao Lemos*
- ▶ Autosomal recessive cerebellar ataxias: a diagnostic approach according to ocular features, *Alessandra Rufa*
- ▶ Vestibular signs, *Alexandre Tarnutzer*

11:45 - 12:15 **Keynote lecture**

Visual pathways in migraine: biomarkers, mechanisms, and clinical implications, *Gisela Terwindt*

12:15 - 12:45 **Scientific platform - session 1.1**

Moderators: Valerie Tuitou, Rustum Karanjia

12:45 -13:45 *Lunch industry symposium*

13:45 - 14:30 **Poster session**

14:30 - 15:30 Migraine and More

Moderators: Deborah Friedman, Neşe Çelebisoy

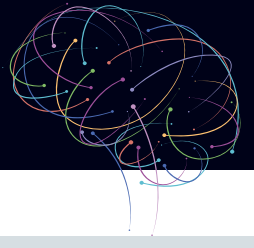
- ▶ Towards a better understanding of vestibular migraine, *Neşe Çelebisoy*
- ▶ Migraine, idiopathic intracranial hypertension or both?, *Deborah Friedman*
- ▶ Disentangling trigeminal autonomic cephalalgias: clinical hallmarks and diagnostic boundaries, *Antonio Russo*

15:30 -16:00 **Scientific platform - session 1.2**

Moderators: Valerie Tuitou, Rustum Karanjia

16:00 -16:30 *Coffee break and exhibitors*





Day 1 Thursday 4 June

16:30 - 17:30 Low vision

Moderators: Anja Palmowski-Wolfe, Fiona Rowe

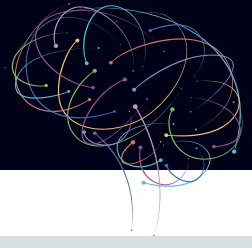
- ▶ Central retinal artery occlusion (CRAO)- new therapeutic options, *Anja Palmowski-Wolfe*
- ▶ Ocular motor deficits after stroke: management, *Claire Howard*
- ▶ Spatial neglect after stroke: assessment, treatment and emerging technologies, *Céline Gillebert*
- ▶ How to diagnose cerebral visual impairment (CVI): recommendations for clinical practice, *Bianca Huurneman*

17:30 - 18:15 **Rapid fire poster - session 1**

Moderators: Olinda Faria, Piero Barboni

18:15 - 19:15 *Industry Symposium & Networking Reception*





Day 2 Friday 5 June

8:15 - 8:30 Neuroophthalmology Journal update, *Dan Milea, Walter Jay*

8:30 - 9:45 Pediatric Neuro-Ophthalmology

Moderators: *Grant T. Liu, Matthieu Robert*

- ▶ Pediatric pseudotumor cerebri syndrome: an update, *Grant T. Liu*
- ▶ Tips and traps in optic pathway gliomas, *Matthieu Robert*
- ▶ Treatment options for cerebral visual impairment (CVI) in children, *Silvija Delfin*
- ▶ Advances in craniofacial ophthalmology, *Richard Bowman*

9:45 - 10:30 Rapid fire poster - session 2

Moderators: *Federico Sadun, Sui Wong*

10:30 - 11:00 *Coffee break and exhibitors*

11:00 - 12:15 Update in imaging and perimetry

Moderators: *Leopold Schmetterer, Randy Kardon*

- ▶ The future of imaging AI versus fun OCT, *Leopold Schmetterer*
- ▶ Quantifying and visualizing the spatial patterns of retina neuron loss with deep learning, *Randy Kardon*
- ▶ Augmented reality (AR) in neuro-ophthalmic diagnostics, *Sachin Kedar*
- ▶ Impact of shift-OCTA on vessel density and image quality, *Peter Maloca*

12:15 - 12:45 Keynote lecture

Autoimmune optic neuropathies: present and future perspectives, *Claudio Gasperini*

12:45 - 13:45 *Lunch industry symposium*

13:45 - 14:30 Poster session

14:30 - 15:45 Brain Busters: Challenging Clinical Cases

Moderators: *Nancy Newman, Valerie Biousse*

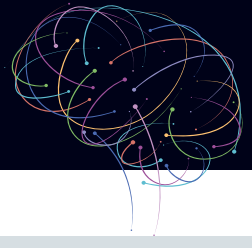
- ▶ Puppy love, *Nancy Newman*
- ▶ The answer is not in the sheath, *Fernando Labella*
- ▶ My eyes don't move, *Walid Bouthour*
- ▶ Is it really neuro-ophthalmology?, *Ajay Patil*
- ▶ My eye is hurting, *Rasha Mosleh*
- ▶ Seizures under pressure, *Ana Banc*
- ▶ Just another case of diplopia, *Gabriele Berman*
- ▶ Not so benign transient vision loss, *Valerie Biousse*

15:45 - 16:15 *Coffee break and exhibitors*

16:15 - 17:15 Scientific platform - session 2

Moderators: *Chiara La Morgia, Catherine Vignal Clermont*

17:15 - 18:15 *Industry Symposium & Networking Reception*



Day 3 Saturday 6 June

8:00 - 9:00 **General Assembly**

9:00 - 10:00 Genetics and Optic Nerve: present and future

Moderators: Valerio Carelli, Patrick Yu Wai Man

- ▶ The new landscape of inherited optic neuropathies, *Patrick Yu Wai Man*
- ▶ Pathogenic mechanisms of inherited optic neuropathies, *Valerio Carelli*
- ▶ Regulation of mitochondrial dynamics in ganglion cells, *Marcela Votruba*

10:00 - 10:30 **Keynote lecture**

Editing the mitochondrial genome: from animal models to therapy, *Michal Minczuk*

10:30 - 11:00 **Keynote lecture**

Cell type-targeted mitochondrial transplantation for protecting retinal ganglion cells from degeneration, *Botond Roska*

11:00 - 11:45 **Poster session & Coffee break and exhibitors**

11:45 - 13:00 Positive Visual Phenomena

Moderators: Christoph Schankin, Kathleen Digre

- ▶ Visual snow syndrome: a disorder of visual processing? *Christoph Schankin*
- ▶ The Other Positive Phenomena, *Kathleen Digre*
- ▶ Positive visual phenomena in migraineous aura and ischemic stroke, *Adrian Scutelnic*

13:00 - 13:30 **Keynote lecture**

Visual snow syndrome: from phenomenology to pathophysiology and prospects for treatment, *Francesca Puledda*

13:30 - 14:00 *Lunch industry symposium*

14:00 **Closing ceremony and awards**





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