

8th EURETINA Winter Meeting



16–17 February 2018

Budapest, Hungary

Programme



18TH EURETINA CONGRESS VIENNA

20-23 SEPTEMBER

2018



EURETINA
European Society of Retina Specialists

www.euretina.org

ABSTRACT SUBMISSION DEADLINE

16 March 2018

EURETINA
Temple House
Temple Road
Blackrock
Co. Dublin
Ireland
Tel: + 353 1 210 0092
euretina@euretina.org
www.euretina.org

Dear Colleagues,

We are honoured to welcome you, on behalf of the Board and Programme Committee, to the 8th EURETINA Winter Meeting in Budapest. This will be the first meeting hosted by the Society in this historic European country and we are indebted to the Hungarian Society of Ophthalmology for the warm welcome and helpful input they have offered us over the last number of months.

Traditionally, the EURETINA Winter Meeting has maintained a focus on research related topics. However, in an exciting development, this year marks the first Winter Meeting with a clinical and educational focus. The programme boasts a host of international experts engaged in sharing their insights from across the globe at each session. The contribution of many of our Hungarian colleagues as session chairs will ensure a local influence to the discussions, which will no doubt prove an interesting synergy.

We have been amazed at the volume of abstract submissions received for the meeting and look forward to exploring the many posters during the coffee and lunch breaks. Meanwhile, we are delighted that the highest scoring free papers will be presented in the final session on Saturday from 11.45-13.00 and we urge you to attend and contribute to the discussions.

Finally, it is our honour to thank both the highly regarded speakers and the many dedicated delegates who have so generously devoted precious time to make this new Winter Meeting an inevitable success.

Wishing you all a most enjoyable two days and a memorable stay in Budapest.

Yours sincerely,



Jan van Meurs

*Chair, 8th EURETINA Winter Meeting
Immediate Past President, EURETINA*



Sebastian Wolf

President, EURETINA

09.00 – 09.05

Welcome Address

A. Facskó *HUNGARY*

PRESIDENT, HUNGARIAN SOCIETY OF OPHTHALMOLOGY

J. van Meurs *THE NETHERLANDS*

CHAIRPERSON, EURETINA WINTER MEETING

09.05 – 10.30

SESSION 1

Diabetic Retinopathy

Chairpersons: **A. Loewenstein** *ISRAEL*

M. Resch *HUNGARY*

R. Schlingemann *THE NETHERLANDS*

09.05 **M. Evans** *UK*

Systemic factors: focus on roles of diabetic risk factors, systemic biomarkers, blood pressure and oral anti-diabetic drugs in the context of diabetic retinopathy

09.20 **A. Stitt** *UK*

What is new in our understanding of the pathogenesis of early and late diabetic retinopathy

09.35 **S. Harding** *UK*

Screening-focus on practical introduction of screening programmes and on developments in automated screening

09.50 **F. Bandello** *ITALY*

DME: practical application of DME trial outcomes, role of laser and management of chronic DME

10.05 **A. Laidlaw** *UK*

PDR-focus on pros and cons of anti-VEGF in PDR and management/surgery in advanced retinopathy

10.20 Discussion

10.30 End of session

11.00 – 12.30

SESSION 2

Imaging

Chairpersons: **F. Holz** *GERMANY*

M. la Cour *DENMARK*

G. Somfai *HUNGARY*

11.00 **G. Staurenghi** *ITALY*

Widefield retinal imaging

11.10 **M. Pfau** *GERMANY*

Understanding OCT-angiography imaging

11.20 **S. Zweifel** *SWITZERLAND*

Monitoring and predictive imaging markers in neovascular AMD

11.30 **F. Holz** *GERMANY*

Data for free: modes of autofluorescence imaging

11.40 **A. Couturier** *FRANCE*

Intraoperative OCT

11.50 **T. Peto** *UK*

Automated analysis of retinal imaging using machine learning techniques

12.00 Discussion

12.30 End of session

14.30 – 16.00

SESSION 3

Vitreoretinal Surgery

Chairpersons: **A. Hari-Kovacs** *HUNGARY*
A. Laidlaw *UK*
J. van Meurs *THE NETHERLANDS*

- 14.30 **J. García Arumí** *SPAIN*
 Choice of retinal detachment procedure: Buckle versus vitrectomy versus pneumatic retinopexy, choice of tamponade agents, encirclement versus segmental buckle
- 14.45 **D. Yorston** *UK*
 Expected RD outcomes: complexity based outcome assessment: EURETINA BEAVRS database results
- 14.55 **J. van Meurs** *THE NETHERLANDS*
 Macular holes: theory of evolution, traction versus bistable, size based prognostications, surgery, peel and flaps, tamponade and posture
- 15.10 **A. Laidlaw** *UK*
 Vitrectomy in diabetic retinopathy: haemorrhage: traction versus proliferation, angiofibrotic switch, vitrectomy vs more laser or anti-VEGF, vitreo macular traction/trd, avastin, delam, gauge wars, increased success with surgical evolution
- 15.25 **D. Yorston** *UK*
 Combined phako vitrectomy, local versus general anaesthesia, peribulbar/sub tenons/retorobulbar blocks
- 15.35 Discussion
- 16.00 End of session

16.15 – 17.45

SESSION 4

Clinical Cases

Panel: **F. Holz** *GERMANY*
A. Kerenyi *HUNGARY*
A. Loewenstein *ISRAEL*
G. Staurenghi *ITALY*
S. Wolf *SWITZERLAND*
M. Zinkernagel *SWITZERLAND*

This session will provide an interactive forum where cases are presented and discussed with the audience and chairperson. Given the nature of the format, cases will not be announced in advance of the session.

- 17.30 Discussion
- 17.45 End of session

08.00 – 09.30

SESSION 5

AMD: A State of the Art in Diagnostics & Therapy

Chairpersons: **E. Midena** *ITALY*
A. Papp *HUNGARY*
U. Schmidt-Erfurth *AUSTRIA*

- 08.00 **U. Schmidt-Erfurth** *AUSTRIA*
Diagnostic and prognostic markers in wet AMD
- 08.10 **P. Lanzetta** *ITALY*
Real life data on the efficacy of anti VEGF
- 08.20 **E. Midena** *ITALY*
OCTA and choroidal neovascularization
- 08.30 **A. Loewenstein** *ISRAEL*
Latest clinical trials in neovascular AMD
- 08.40 **G. Staurenghi** *ITALY*
Geographic atrophy: more than one phenotype
- 08.50 Discussion
- 09.30 End of session

10.00 – 11.30

SESSION 6

Uveitis/Inflammation

Chairpersons: **M. Munk** *SWITZERLAND*
N. Sohar *HUNGARY*
W. Tucker *UK*

- 10.00 **Y. Guex-Crosier** *SWITZERLAND*
Preferred practice patterns in uveitis: getting it right most of the time
- 10.10 **K. Pepple** *USA*
Endophthalmitis: The PCR revolution
- 10.20 **E. Cunningham** *USA*
New treatments in uveitis: biologics and beyond
- 10.30 **A. Agarwal** *INDIA*
Infectious uveitis: the trouble with TB
- 10.40 **M. Munk** *SWITZERLAND*
Imaging in uveitis: insights into pathology from technology
- 10.50 Discussion
- 11.30 End of session

11.45 – 13.00

QUICK-FIRE FREE PAPER SESSION

Mixed Topics

Chairpersons: **T. Peto** *HUNGARY*
Z. Recsan *HUNGARY*
J. van Meurs *THE NETHERLANDS*

- | | | | |
|-------|---|-------|--|
| 11.45 | M. Zinkernagel <i>SWITZERLAND</i> | 12.45 | D. Dubey <i>INDIA</i> |
| | Intestinal microbiome in patients with retinal artery occlusion | | Role of ILM peeling during vitreo-retinal surgery for rhegmatogenous retinal detachment in the development of post operative epiretinal membrane: a randomised trial |
| 11.50 | L. Tock Han <i>SINGAPORE</i> | 12.50 | G. Bátor <i>HUNGARY</i> |
| | Efficacy and safety of ranibizumab with or without verteporfin photodynamic therapy for polypoidal choroidal vasculopathy: 24-month results from the EVEREST II study | | Examination of early, near visual acuity after macular hole surgery by 27+G pars plana vitrectomy and gas insufflation |
| 11.55 | A. Papp <i>HUNGARY</i> | 12.55 | M. Veselkova <i>RUSSIA</i> |
| | Long-term outcomes 6-7 years after initiation of intensive anti-VEGF therapy in patients with exudative age-related macular degeneration | | Inverted ILM flap technique for the treatment of chronic and large Idiopathic MH with the use as a vital dye suspension 'Vitrecontrast' |
| 12.00 | D. Silva <i>PORTUGAL</i> | 13.00 | End of session & closing comments |
| | Homocystein, vitamin D and lipidic metabolism in late AMD patients | | |
| 12.05 | C. Czako <i>HUNGARY</i> | | |
| | Prediction of diabetic retinopathy by quantifying retinal capillary density using optical coherence tomography angiography in diabetic patients | | |
| 12.10 | E. Maka <i>HUNGARY</i> | | |
| | Outcomes of retinal detachment surgeries in children with Stickler syndrome | | |
| 12.15 | J.P. Castro de Sousa <i>PORTUGAL</i> | | |
| | Switching corticosteroids therapy for diabetic macular edema – 12 months follow-up | | |
| 12.10 | I. Kovács <i>HUNGARY</i> | | |
| | Intrasession and between-visit variability of retinal microvascular parameters measured with the angiovue optical coherence tomograph in patients with diabetes | | |
| 12.25 | R. Schlingemann <i>THE NETHERLANDS</i> | | |
| | Identification of proteins associated with clinical and pathological features of proliferative diabetic retinopathy in vitreous and fibrovascular membranes | | |
| 12.30 | L. Frizziero <i>ITALY</i> | | |
| | Peripapillary vascular changes in radiation optic neuropathy: An optical coherence tomography angiography grading | | |
| 12.35 | J. Gyory <i>HUNGARY</i> | | |
| | Macular thickness changes after phacoemulsification with / without posterior central circular capsulorhexis | | |
| 12.40 | A. Mete <i>TURKEY</i> | | |
| | Choroidal thickness changes after a single administration of energy drink in healthy subjects | | |

AMD

J. Alonso, L. Manzanar, M. Lopez *SPAIN*

Functional and anatomical results after switching to aflibercept in long term nAMD inconsistent responders to ranibizumab relays on time to switch

P. Cardoso, J. Meira, A. Pedrosa, J. Costa, M. Falcao,

F. Falcao-Reis, A. Carneiro *PORTUGAL*

Early versus late switch to Aflibercept in the treatment of neovascular AMD: one year outcomes

K. Gilmour, D. Gilmour, A. Jamieson, M. Precup *UK*

An audit of treatment outcomes in patients with polypoidal choroidal vasculopathy treated with verteporfin photodynamic therapy as monotherapy and combination therapy with intravitreal anti-VEGF

C. Gupta, D. Levene, R. Lodge, J. Shankar *UK*

Clinical response to switch from ranibizumab to aflibercept in wet AMD

G. Harb, W. Harb *LEBANON*

Results after the implantation of the Scharioth macula lens in patients with age-related macular degeneration: 12-month follow-up

K. Sim *UK*

Reversal of visual loss trend with anti-VEGF switch in age-related wet macular degeneration

D. Somodi, G. Futo, M. Stettler *HUNGARY*

Radiation retinopathy after stereotactic gamma knife surgery

Clinical Cases

R. Alács, M. Kovacs, G. Bator *HUNGARY*

Pachychoroid pigment epitheliopathy

C. Karaca *TURKEY*

Evaluation of choroidal thickness in metastatic cutaneous melanoma patients treated with ipilimumab.

G. Karastatiras, I. Papaefthymiou, S. Giannikakis, E. Kavalarakis,

E. Zouzoulas *GREECE*

Regression of a primary intraocular leiomyoma

E. Maka, G. Barcsay, M. Resch, Z. Reccsan, A. Szabo,

A. Papp *HUNGARY*

Outcomes of retinal detachment surgeries in children with Stickler-syndrome

Diabetic Retinopathy

Y. Koban *TURKEY*

Increased levels of lipocalin-2 in the aqueous humor of patients with diabetic retinopathy

V. Sampat, H. Malick, R. Vemala *UK*

Analysis of ganglion cell layer thickness measurements and intraocular pressure (IOP) change in patients receiving a Fluocinolone Acetonide (FAc) implant (Iluvien®) in a UK district general hospital.

E. Zamytskiy, A. Zolotarev, A. Iskhakova, E. Karlova *RUSSIA*

Laser burns intensity in the treatment of diabetic macular edema

Imaging

G. Balanikas, D. Peironidis, D. Nanas, S. Maloutas, S. Diafas,

D. Mitritsas *GREECE*

Diseases of the fundus oculi with atlas by Adalbert Fuchs

A. Balogh, J. Somogyi-Toth, C. Czako, I. Kovacs, Z. Nagy,

M. Resch *HUNGARY*

Retinal vascular density in patients with exudative AMD after anti-VEGF therapy: an optical coherence tomography angiography study

N. Dietrich, J. Dietrich, H. Dietrich, P. Cagliari *BRAZIL*

Eye fundus screening for all healthy newborns with a portable ophthalmic camera without eye contact

A. Haq *UK*

Torpedo maculopathy: is it under diagnosed chorioretinal scarring or geographic atrophy?

A. Haq, S. Watson *UK*

The use of optical coherence tomography angiography (OCT-A) to identify abnormalities of the retinal deep capillary plexus, as a prognostic indicator of visual improvement in retinal vascular occlusion (RVO): preliminary results.

T. Komar, J. Kakuk, P. Nagy, N. Csufor, A. Vadnay *HUNGARY*

Detection of grid-based vessel density changes with angio OCT in haemodialysed patients

I. Muftuoglu *TURKEY*

Retained subretinal perfluorocarbon fluid after pars-plana vitrectomy

M. Ohn, N. Karia *UK*

Melanoma-associated retinopathy (MAR) and its presentation, findings and microvasculature changes identified by OCT-A

P. Plaza Ramos, L. Tabuenca del Barrio, M. Mozo Cuadrado,

A. Zubicoa Eneriz, C. Abascal Azanza, N. Zubieta Gonzalo,

B. Goldaracena Tanco *SPAIN*

Michaelis-Manz syndrome. A case report.

G. Sandor, C. Czako, I. Kovacs, M. Resch, Z. Nagy, Z. Reccsan,

A. Papp, G. Barcsay *HUNGARY*

Variability of macular superficial vessel density values measured with optical coherence tomography angiography (OCT-A) in healthy subjects

M. Santos Ramos, M. Fernandez Rodriguez, M. Gil Martinez,

F. Gonzalez Garcia, F. Gomez-Ulla de Irazazabal *SPAIN*

Early diagnosis of type I choroidal neovascularization in patients with exudative age-related macular degeneration by optical coherence tomography angiography

M. Sommer, G. Seidel *AUSTRIA*

Multimodal imaging and visual outcome in a case of idiopathic acute exudative polymorphous vitelliform maculopathy

A. Vadnay, J. Kakuk, P. Nagy, N. Csufor, T. Komar *HUNGARY*

Investigation of grid based vessel density in haemodialysed patients with angio OCT

A. Zubicoa, M. Mozo, L. Tabuenca, E. Compains, P. Plaza,

J. Andonegui *SPAIN*

Combined anti-vascular endothelial growth factor and photodynamic therapy to treat juxtapapillary retinal haemangioma

Intraocular Tumours

A. Drljevic, A. Nadarevic Vodencarevic, S. Terzic, A. Pilavdzic, N. Hodzic *BOSNIA AND HERZEGOVINA*
Care of malignant ocular melanoma in primary health care center in Tuzla, Bosnia and Herzegovina

S. Pérez, M. Mozo Cuadrado, A. Zubicoa, L. Tabuenca del Barrio, C. Abascal, N. Zubieta Gonzalo, P. Plaza *SPAIN*
Choroidal metastases as the presenting feature of lung cancer

New Drug Treatment & Technology

S. Azizi, A. Hamoud, G. Almeida *UK*
Long term outcomes of photodynamic therapy in chronic central serous retinopathy

M. Ecsedy, G. Robert, K. Illes, Z. Recsan, Z. Nagy *HUNGARY*
Mineralokortikoid antagonist therapy biomarkers in patients with chronic central serous chorioretinopathy

A. Hamoud, S. Younis *UK*
Advances in interventions for chronic and recurrent central serous chorioretinopathy (CSCR)

J. Jaksic, B. Kalezic, M. Jeremic, A. Radosavljevic *SERBIA*
The use of eplerenone in chronic central serous chorioretinopathy – our experience J. Karadzic D. Risimic

U. Kayabasi *TURKEY*
Methanol optic neuropathy and its treatment

D. Werling, T. Atlasz, Y. Rongjie, E. Szabo, P. Kovari, Z. Biro, D. Reglodi *HUNGARY*
The retinoprotective effects of bio-barrier traversing derivatives of VIP (VIP-TAT) and PACAP (PACAP-TAT) eye drops in ischemic retinopathy

Uveitis

I. Arapi, A. M. J. *ALBANIA*
Bilateral uveitic macular edema associated to Behcet's disease resistant to triple immunosuppressive therapy responding to Interferon- α (IFN)- α

I. Arapi *ALBANIA*
Combination corticosteroid therapy and mycophenolate mofetil for idiopathic retinal vasculitis, aneurysms, and neuroretinitis (IRVAN) syndrome

S. Cekic, P. Jovanovic, I. Jovanovic, D. Risimic *SERBIA*
Multifocal choroiditis with outer retinal/choriocapillaris-based pathology: presentation of four different cases with multimodal imaging

S. Mourtzoukos, A. Sepetis, G. Tsokolos, R. Savides *UK*
An unusual case of neurosyphilis that presented originally as clinically isolated optic neuritis

P. Plaza Ramos, M. Mozo Cuadrado, L. Tabuenca del Barrio, A. Zubicoa Eneriz, C. Abascal Azanza, R. Abarzuza Cortaire, E. Compains Silva *SPAIN*
Syphilis: the great imitator

A. Roble, K. Qureshi *UK*
An unusual case of vitreous floaters

Z. Szepessy, C. Czako, Z. Recsan, Z. Nagy *HUNGARY*
Multimodal imaging, including optical coherence tomography angiography in white dot syndromes (case reports)

Uveitis/Inflammation

E. Boiko, A. Suetov, I. Nuralova, A. Pozniak *RUSSIA*
Infection of posterior eye segment structures with *C. trachomatis*

C. Jumroendarasame, I. Toeraktakul, D. Goldstein *THAILAND*
Resolution patterns of cytomegalovirus retinitis

A. Radosavljevic, A. Ilic, D. Risimic, J. Karadzic, M. Jeremic, I. Kovacevic *SERBIA*
Case series of ocular toxocariasis treated in tertiary center in Serbia

D. Silva, L. Colaco, M. Lisboa, S. Pinto, M. Bernardo, F. Silva, I. Prieto *PORTUGAL*
OCT Angiography (OCT-A) in Behçet's uveitis

Vascular Diseases & Diabetic Retinopathy

H. Al-Hussaini, N. Kelarkaje *KUWAIT*
Effects of trans-resveratrol on type 1 diabetes-induced inhibition of retinoic acid metabolism pathway in retinal pigment epithelium of Dark Agouti rats

A. Hamoud, G. Almeida *UK*
Three years outcome of fluocinolone acetonide intravitreal implant for diabetic macular oedema in Maidstone Hospital, UK

G. Ivanova, B. Kutchoukov, A. Yaneva *BULGARIA*
Intravitreal Ziv-aflibercept (Zaltrap®) for macular edema following retinal vein occlusion

S. Khan, H. Hasan, M. Elashry *UK*
A case series of 5 patients treated with Iluvien® implant for chronic diabetic macular oedema in post-vitrecomised eyes

N. Kilarkaje, H. Al-Hussaini *KUWAIT*
Short-term Resveratrol supplementation does not mitigate type 1 diabetes-induced toll-like receptor and complement signaling pathways in retinal pigment epithelial cells of dark Agouti rats

Y. Koban *TURKEY*
Lipocalin-2 levels in retinal vein occlusion

H. Malick, R. Vemala, V. Sampat *UK*
Real-world clinical setting experience with Fluocinolone Acetonide (FAc) Implant (Iluvien) in a UK District General Hospital.

H. Malik, T. Soorma, V. Sundaram *UK*
UK experience of using intravitreal aflibercept in diabetic macular oedema

H. Malik, V. Sundaram *UK*
Assessing local practice of intravitreal steroids in diabetic eye disease

Z. Pinter, B. Varsanyi, Z. Biro *HUNGARY*
"Real life" results of intravitreal anti-VEGF therapy in diabetic macular edema

POSTER PRESENTATIONS

D. Risimic, J. Karadzic, A. Radosavljevic, J. Jaksic, M. Jeremic, I. Kovacevic *SERBIA*

Diabetic retinopathy-prevention and treatment: the role of the laser in the era of anti-VEGF therapy

V. Sampat, H. Malick, R. Vemala *UK*

Analysis of ganglion cell layer thickness measurements and intraocular pressure (IOP) change in patients receiving a fluocinolone acetonide (FAC) implant (Iluvien®) in a UK District General Hospital.

D. Szabo, G. Toth, G. Sandor, A. Papp, Z. Nagy, H. Limburg, J. Nemeth *HUNGARY*

Posterior segment eye diseases as the major causes of blindness in Hungary

L. Szalay, K. Deak, A. Vass, A. Facsko *HUNGARY*

Early detection of diabetic angiopathy based on the automated analysis of the exported angio-OCT recordings

S. Talibova, M. Shishkin *AZERBAIJAN*

Association between the integrity of the outer layer of the retina and visual acuity after vitrectomy in diabetic macular edema

E. Thompson, N. Gupta, A. Iron, A. Vardarinos *UK*

Real-life outcomes of Dexamethasone 0.7mg intravitreal implant in the treatment of chronic refractory diabetic macular oedema.

M. Tomić, R. Vrabec, S. Ljubic, T. Bulum, L. Duvnjak *CROATIA*

Systemic inflammation and visceral obesity are related to retinopathy development in Type 2 but not in Type 1 diabetes

G. Tóth, D. Szabo, G. Sandor, Z. Nagy, H. Limburg, J. Nemeth *HUNGARY*

Rural-urban disparities in the prevalence of diabetes and diabetic retinopathy in Hungary

N. Vateva, B. Kutchoukov, Y. Timova, N. Botsevskia, A. Yaneva *BULGARIA*

Application of Ziv-Aflibercept (Zaltrap) in patients with neovascular glaucoma following ischaemic retinal vein occlusion

M. Idris *PAKISTAN*

Complications and visual outcome of intraocular foreign body: A study of 37 cases presented to a tertiary care centre of Khyber Pakhtunkhwa

M. Mozo Cuadrado, L. Tabuenca Del Barrio, P. Plaza Ramos, A. Zubicoa Eneriz, E. Compains Silva, A. Davila Flores, N. Zubieta Gonzalo *SPAIN*

Retinal optic neuropathy after vitreomacular surgery with membrane peeling

M. Resch, A. Balogh, G. Sandor, Z. Nagy *HUNGARY*

Vitrectorhexis in penetrating eye injuries in adults

Vitreoretinal Surgery

D. Abulon, S. Charles, A. Ho, P. Dugel, C. Riemann, M. Berrocal, S. Gupta *USA*

Clinical benefits of 27-gauge high-speed dual-pneumatic vitrectomy: a prospective, multicenter randomized controlled trial

D. Abulon, H. Gariepy *USA*

Vitreous traction comparison of 27-gauge high-speed dual-pneumatic vitrectomy probes

A. Balcombe, B. Guo, G. McGowan *UK*

Visual and OCT outcomes of lamellar macular hole vitrectomy

N. Benmerzouga Mahfoudi, N. Ait Mansour, E. Mahfoudi *ALGERIA*

Assessment of final visual acuity of high myopic eyes operated for retinal detachment by ab-externo surgery

V. Chaudhary, S. McCusker, P. Blew, M. Mak, J. Barbosa, J. Qian, T. Ligor *CANADA*

Sedation during vitreoretinal surgery: practice patterns in Canada


M. Demir, D. Guven, E. Karatas, M. Karapapak, S. Tiryaki *TURKEY*

Effect of peelings instrument of internal limiting-epimacular membrane on macular surface and visual acuity macular hole surgery

MEMBERSHIP



UNLOCK A WORLD OF BENEFITS INCLUDING:

- + Free Membership for Under 40s 
- + Access to EURETINA InSight eLearning Platform
- + Access to EURETINA on Demand
- + Access to *Ophthalmologica*
The Official Journal of EURETINA
- + Reduced Congress Registration Fees
- + Access to Online Members Area

www.euretina.org



GENERAL INFORMATION

Opening Hours

Registration

Thursday 15 February	15.00 – 18.00
Friday 16 February	07.30 – 18.00
Saturday 17 February	07.00 – 13.00

Speaker Check-In Room

Location: In Lecture Hall

Thursday 15 February	15.00 – 18.00
Friday 16 February	07.30 – 18.00
Saturday 17 February	07.00 – 12.00

Exhibition

Friday 16 February	09.00 – 17.45
Saturday 17 February	08.00 – 13.00

Cafés and Restaurants

Level 0 & Level 1

Cloakroom

Level 0

Coffee Breaks

Friday 16 February	10.30 – 11.00
Saturday 17 February	09.30 – 10.00

Insurance

Delegates are advised to take out travel insurance to cover medical expenses, accidents, loss, etc. No responsibility will be accepted by the Meeting Organisers.

Posters

Location: Adjacent Lecture Hall, Level 1

Wi-Fi

Wi-Fi will be available throughout the Congress Centre

Welcome Drink

Location: Ballroom Foyer

Friday 16 February	17.45
--------------------	-------

CME Credits

The 8th EURETINA Winter Meeting, Budapest, Hungary, 16/02/2018-17/02/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **11 European CME credits** (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits TM. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

Each participant can only receive the number of credits he/she is entitled to according to his/her actual participation at the event once he/she has completed the feedback form for each session.

The EACCME® awards ECMEC®s on the basis of 1 ECMEC® for one hour of CME with a maximum of 8 ECMEC®s per day.

Each delegate should contact his/her national CME body directly in order to claim their credits for the Meeting.

Join the Conversation in Budapest

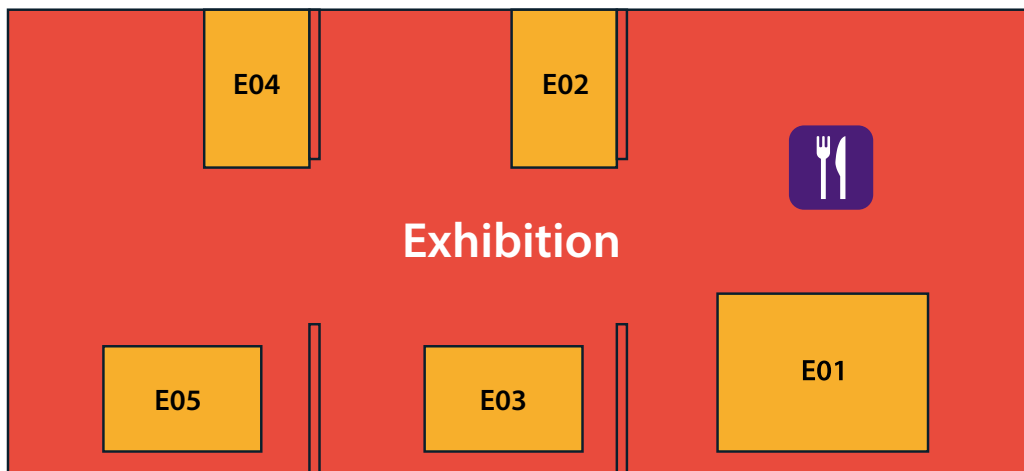
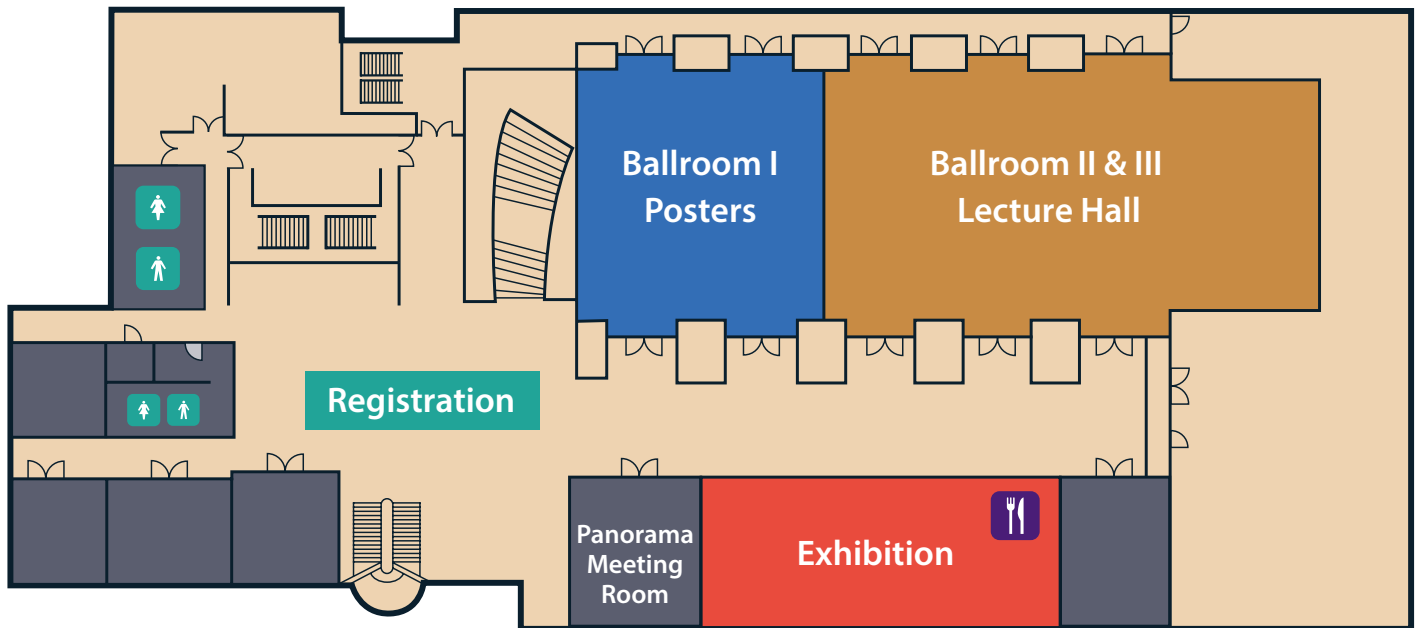
#EURETINA18

Connect with EURETINA during the Meeting by following us on



CONGRESS CENTRE & EXHIBITION PLAN

Level 1



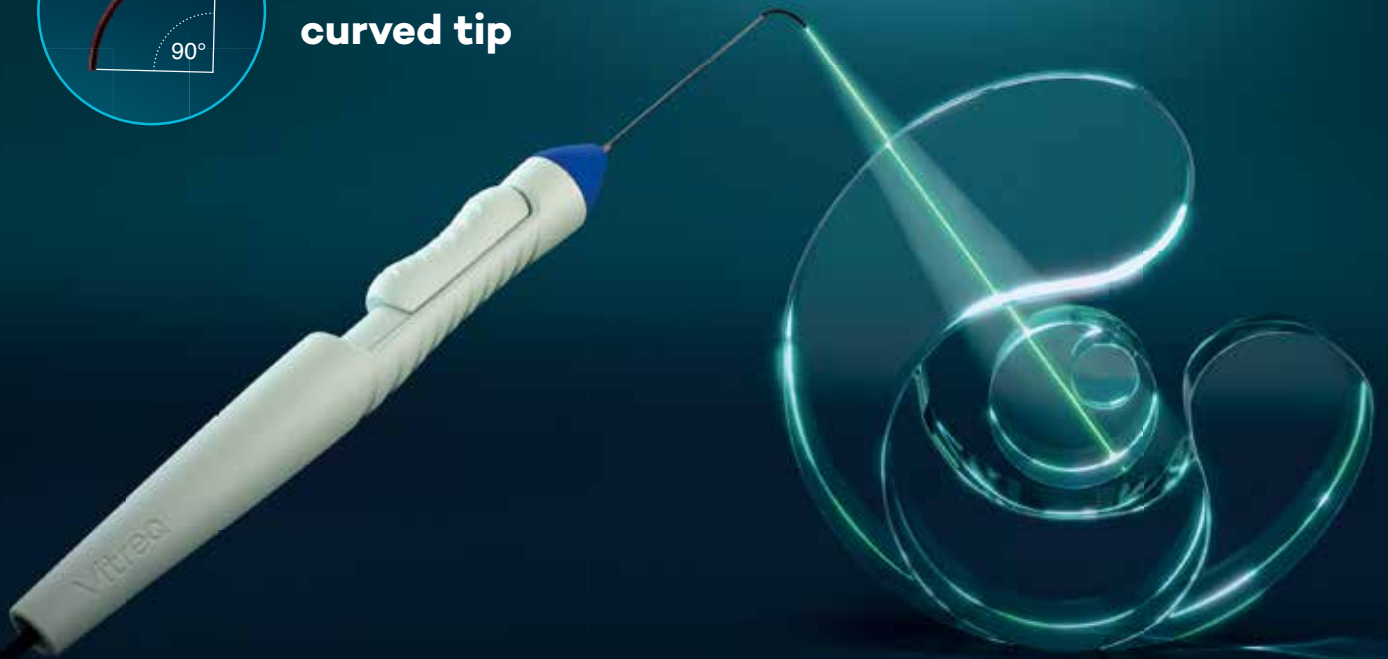
List of Exhibitors

Exhibitor Name	Booth No.
Heidelberg Engineering GmbH	E03
MEDICONTUR INTERNATIONAL	E01
OCULUS Surgical	E05
OD-OS GmbH	E02
Vitrex	E04

90° Directional Laser Probes

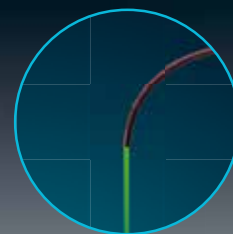


90° Extendable curved tip

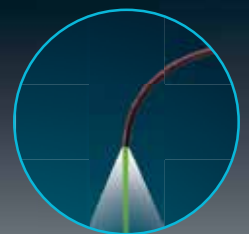


A new vision on flexibility

- 90° curved extendable tip for easy access to peripheral retina
- New hardened metal shaft reduces flexibility by 25%
- Illuminated or standard 90° Directional Laser Probes
- Available in 23, 25 and 27G
- Compatible with most endo-laser systems



Standard Directional



Illuminated Directional



Vitreco is a company of **bvi**

www.vitreco.com