



Keep an *Eye*
on systemic disease

2019 Annual Congress

In conjunction with the Midland Ophthalmological Society, UK
and the Cyprus Ophthalmological Society
Under the auspices of the University of Nicosia Medical School

13-14 April 2019
Amathus Hotel
Limassol-Cyprus

For details and registration see: www.pantheo.com or email: conference@pantheo.com

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1. Jurente R, Farney D, Inge V, Shetty-Kasham P. Quantification of occlusion break surge in peribottle-based phacoemulsification systems. ASCRS-ASCRS Symposium and Congress, April 25-28, 2014; Boston, USA. 2. Nicol M, Miller K, Dimaandji R, Lowe D, Jules Stein Eye Institute. UCLA IOP Stability Measurement and Comparison Between Gravity-Feed and Actively Controlled Phacoemulsification Systems. 2014. 3. Shetty-Kasham P, Farney D, Inge V. Comparison of occlusion break responses and vacuum rise times of phacoemulsification systems. BMC Ophthalmol. 2014;14(S6). 4. Alcon data on file. Concept drawing, September 2015.

Dear colleagues

On behalf of the organising committee I would like to welcome you to our 2019 annual congress.

As always, we are extremely grateful made by our overseas speakers who take time out their busy lives to attend our meeting. Without their participation the impact of all our efforts would be greatly diminished.

As you may have noticed, this year, we have increased the number of contributions made by medical students and doctors in training. The Alistair Fielder Prize in Ophthalmology is becoming ever more popular, and the presentations made each year by the junior members of our cohort have been some of the most refreshing and stimulating. Our philosophy is that this group of aspiring ophthalmologists should be given the opportunity to inspire and be inspired.

Another new addition to the program this year is the Pantheo Foundation Lecture. We have for the past three years donated all proceeds from our meeting to the Foundation. Support for its work is growing steadily and this year we have taken on a new medical student. The named lecture series we hope will help promote the Foundation's aims. Knowing how busy he is and how many invitations he receives yearly, we are very honoured that Sir Peng Khaw is giving the first of these lectures.

Finally, as always, the aim of this weekend is not just to work and learn, but also to take the time to form bonds and friendships that we hope will last well beyond this meeting.

Theodoros Potamitis

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Guest Speakers

| | |
|----------------------------|---|
| ANTONIOU Yianna | <i>Consultant Ophthalmologist, Vitreo- Retinal Surgeon, Pantheo Eye Center, Cyprus</i> |
| BARUA Ankur | <i>Consultant Ophthalmologist, Cornea, UHCW and Rugby, UK</i> |
| CIKATRICIS Peter | <i>Consultant Ophthalmologist, Vitreo-Retinal Surgeon, Nicosia, Cyprus</i> |
| DAMATO Erika | <i>Consultant Medical Ophthalmologist, Cambridge University Hospitals, UK</i> |
| DOWNES Susan | <i>Professor of Ophthalmology, Medical Retina, University of Oxford, Oxford, UK</i> |
| FIELDER Alistair | <i>Professor Emeritus of Ophthalmology, Department of Optometry & Visual Science, City University, London, UK</i> |
| FOSTER Russel | <i>Professor of Circadian Neuroscience, Director of the Sleep and Circadian Neuroscience Institute (SCNi) , Head of the Nuffield Laboratory of Ophthalmology at the University of Oxford, UK</i> |
| FOULADI Massoud | <i>Consultant Ophthalmologist, Chairman of Circle Partnership & Group Medical Director, London, UK</i> |
| KEANE Pearse | <i>Consultant Ophthalmologist, Moorfields Eye Hospital, NIHR clinician scientist at University College London, Institute of Ophthalmology, UK</i> |
| KOZEIS Nikos | <i>Consultant Ophthalmologist, Visiting Professor in Paediatric Ophthalmology & Strabismus, University of Cleveland, Ohio, USA, Ophthalmica Institute of Ophthalmology, Thessaloniki, Greece</i> |
| LIASIS Alkis | <i>Professor of Electrophysiology, Director of Electrophysiology, University of Pittsburgh, USA</i> |
| LISKOVA Petra | <i>Consultant Ophthalmologist, Cornea, Charles University, Prague, Czech Republic</i> |
| MOLLAN Susan | <i>Consultant Ophthalmologist, Neuro Ophthalmologist, University Hospitals Birmingham, UK</i> |
| PALMER Helen | <i>Consultant Ophthalmologist, Medical Retina, University Hospitals Birmingham, UK</i> |
| PALOS Michalis | <i>Consultant Ophthalmologist, Cornea and External Disease, Pantheo Eye Center, Cyprus</i> |
| PAPASTAVROU Katia | <i>Consultant Ophthalmologist, Glaucoma, Pantheo Eye Center, Senior Lecturer at the University of Nicosia Medical School, Cyprus</i> |
| PARULEKAR Manoj | <i>Consultant Ophthalmologist, Paediatric Ophthalmology Birmingham Children's Hospital, Birmingham, UK</i> |
| PATEL CK | <i>Consultant Ophthalmic Surgeon, Head of School of Ophthalmology Health Education Thames Valley, Honorary Senior Lecturer in Ophthalmology University of Oxford, Oxford and Great Ormond Street (GOSH), UK</i> |
| POTAMITIS Theodoros | <i>Consultant Ophthalmologist, Vitreoretinal Surgeon, Pantheo Eye Center, Associate Professor, St George's University of London Medical School at University of Nicosia, President of the Cyprus Ophthalmological Society, Cyprus</i> |

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|----------------------------|--|
| ROMAIN Marc | <i>Senior Physician / Intensivist, Medical Intensive Care Unit, Hadassah Medical Center, Jerusalem, Israel</i> |
| SALMON John | <i>Consultant Ophthalmologist, Glaucoma, John Radcliffe Hospital, Oxford, UK</i> |
| SUDESH Sudha | <i>Consultant Ophthalmologist, Cornea and external disease, Santa Clara, California, USA</i> |
| TRANOS Paris | <i>Consultant Ophthalmologist, Medical and Surgical Retina and Uveitis, Ophthalmica, Thessalonik, Greecei</i> |
| TSANGARIS Petros | <i>Consultant Ophthalmologist, Vitreo retinal Surgeon, Nicosia, Cyprus</i> |
| TSIERKEZOU Loukiana | <i>Consultant Ophthalmologist, Medical Retina and Uveitis, Pantheo Eye Center, Cyprus</i> |
| VERITY David | <i>Consultant Ophthalmologist, Oculoplastics and Orbits, Moorfields Eye Hospital, Honorary Senior Clinical Lecturer, UCL, London, UK</i> |

Alistair Fielder Prize participants **Trainees in Ophthalmology**

| | |
|------------------------|---|
| ANTONIOU Charis | <i>Makarios III Hospital, Nicosia, Cyprus</i> |
| DULAI Jaskiran | <i>Milton Keynes University Hospital, UK</i> |
| HUSSEIN Furhana | <i>Oxford University Hospitals, UK</i> |
| JIANG Li | <i>Russell's Hall Hospital, UK</i> |
| MINA Anthi | <i>Pantheo Eye Center, Cyprus</i> |
| NOZAD Lava | <i>Royal Preston Hospital, Lancashire, UK</i> |
| ROQUE Marianne | <i>University Hospitals Birmingham, UK</i> |

Medical Students

| | |
|-------------------------------|--|
| ATIEH Zeinab Al Hawraa | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| AYOUB Suleiman | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| BALANOS Ioannis | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| BHALLA Harry | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| DERLANGE Aline | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| HOLMES Heather | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| KAFKALIA Sonia | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| LAZARIDOU Athena | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| LAU Pik Kwan | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| MUWONGE Chrisostomos | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| PHAM Alisa | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| POPA Alexandra | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| POWEL Zara | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| RIAZ Afrah | <i>Medical Student, University of Birmingham, UK</i> |
| SINGH Simran Kaur | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| SUBHA Laamia | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |
| TSANGARIDES Agni | <i>Medical Student, University of Nicosia Medical School, Cyprus</i> |

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1. J. Gattal et al. Anterior Capsule Opacification with the Intraocular Lens (IOL) AR-40 and AcrySof® IOLs. J. Cataract Refract. Surg. 2012;38:1486-1491. 2. J. Gattal et al. Incidence of AcrySof® IOLs and capsular opacification after cataract surgery: comparison of 3 square edge lenses of different compositions. *Am J Ophthalmol* 2016;166:167-173. 3. Clinical evaluation report for AcrySof® IQ PanOptix® Multifocal Toric IOLs. (DOJ 00161076, effective date 05 Jul 2013). 4. Mechanical equilibrium rationale for AcrySof® Toric IOLs. (DOJ 009076, effective date 11 Aug 2013). 5. Lane SS, Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of the biomechanical behavior of foldable toric lenses. *J Cataract Refract Surg* 2004;30:287-292. 6. Lane SS, Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 7. Wetzel MC, Tittel O, Merzinger R, et al. Effect of optic design on change in axis with position after cataract surgery. *J Cataract Refract Surg* 2004;30(1):51-57. 8. Sajava J, Mäkelä S, et al. Prospective randomized comparison of EDOF multifocal optic single-piece and 3-piece hydrophobic acrylic foldable intraocular lenses. *Ophthalmology* 2006;113(4):585-590. 9. Freeman R, Kaurer RA, Hansen JR, Bredt DJ. Toric intraocular lens interaction and residual refractive astigmatism: an analysis. *Am J Ophthalmol* 2010;150:1529-1536. 10. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of the biomechanical behavior of foldable toric lenses. *J Cataract Refract Surg* 2004;30:287-292. 11. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 12. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 13. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 14. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 15. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 16. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 17. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 18. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 19. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 20. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 21. Chang P, Miller LS, Orchowicz MW, Vaughan M, Schwartz J. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical toric intraocular lenses. *J Refract Surg* 2009;25(10):894-900. 22. Average of American OSA, Canadian OSA and American Optometric Association Recommendations by Computer-Monitored Distance. 23. AcrySof® IQ PanOptix® Toric IOL. (Alcon.com/usa).

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Conference program 2019

FRIDAY 12 APRIL 2019

19:30

Case Presentations at Pantheo Eye Center

This session is held at Pantheo Eye Center and is followed by cocktail reception as a welcome to all our guests and delegates.

For more information please contact conference@pantheo.com

SATURDAY 13 APRIL 2019

08:30

Welcoming Address

Mr Theodoros Potamitis, Director, Pantheo Eye Center,
President of the Cyprus Ophthalmological Society

Ms Helen Palmer, President of the Midland Ophthalmological Society, UK

Dr Persoulla Nicolaou, Course Director for the MD programme,
Assistant Professor of Pharmacology, University of Nicosia Medical School

Mr Nicos Nicolaides, Limassol Mayor

09:00-11:00

Paediatric Ophthalmology / Glaucoma

Moderators: Prodromos Kontovourkis, Iria Evangelatou

ROP – can there be a differential?

Alistair Fielder

Cranio-facial disorders and the eye

Manoj Parulekar

Children with cerebral visual impairment – A new method to approach

Nikos Kozeis

Sturge- Weber syndrome and glaucoma

Katia Papastavrou

Masquerades and glaucoma

John Salmon

11:00-11:30 COFFEE BREAK

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11:30-12:45 Neuro ophthalmology

Moderators: Antigoni Koukkoulli, George Papamichael

The third ocular photoreceptor - Biology to clinical relevance

Russell Foster

Gee See OCT

Susan Mollan

Visual electrophysiology in metachromatic leukodystrophy

Alkis Liasis

12:45-13:30 Pantheo Foundation Keynote Lecture

Title: Inherited Retinal Degeneration Testing: Where are we now?

Guest Speaker: Professor Susan Downes, MB ChB, MD, FRCOphth

13:30-15:00 LUNCH BREAK

15:00-17:30 Oculoplastics / Surgical Retina

Moderators: Ioannis Kyprianou, Savvas Christou

Urgent management of fulminant thyroid eye disease

David Verity

Serendipity in ophthalmology

CK Patel

Diabetic vitrectomy in the presence of poor glycaemic control

Theodoros Potamitis

Ectopia lentis and systemic diseases

Yianna Antoniou

Myths in vitreoretinal surgery

Paris Tranos

Management of macroaneurisms

Petros Tsangaris

Surgical cystotomy for refractory diabetic macular oedema

Peter Cicatricis

20:00 GALA DINNER at Ceti Locale

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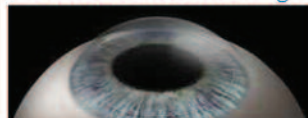
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1. LenSX® Laser System Operator's Manual.

2. Chen X, Chen K, He J, Yao K. Comparing the curative effects between femtosecond laser-assisted cataract surgery and conventional phacoemulsification surgery: a meta-analysis. *Res Ocul Med*. 2016;11(3):e0152088.

3. Baia C, Meades K. SEM of femtosecond laser capsulotomy edges: an inter-platform comparison. Accepted for publication in *J Cataract Refract Surg*.

4. Flakorn T, Kovács I, Takács A, Horváth E, Knorz MC, Nagy Z. Comparison of IOL power calculation and refractive outcome after laser refractive cataract surgery with a femtosecond laser versus conventional phacoemulsification. *J Refract Surg*. 2012;28(8):540-544.

5. Kránitz K, Miháľtz K, Sándor G, Takács A, Knorz MC, Nagy Z. Intracocular lens tilt and decentration measured by Scheimpflug camera following manual or femtosecond laser-created continuous circular capsulotomy. *J Refract Surg*. 2012;28(4):259-263.

6. Alcon Internal Sales Data on File, August, 2017.

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Βιβλιογραφικές αναφορές:

1. Heier JS, Brown DM, Chong V, et al. Intravitreal aflibercept (VEGF Trap-Eye) in wet age-related macular degeneration. *Ophthalmology*. 2012;119(12):2537-2548. doi:10.1016/j.ophtha.2012.09.006.
2. Korobelnik J-F, Do DV, Schmidt-Erfurth U, et al. Intravitreal aflibercept for diabetic macular edema. *Ophthalmology*. 2014;121(11):2247-2254. doi:10.1016/j.ophtha.2014.05.006.
3. Schmidt-Erfurth U, Kaiser PK, Korobelnik J-F, et al. Intravitreal aflibercept injection for neovascular age-related macular degeneration. *Ophthalmology*. 2014;121(1):193-201. doi:10.1016/j.ophtha.2013.08.011.
4. Brown DM, Schmidt-Erfurth U, Do DV, et al. Intravitreal aflibercept for diabetic macular edema: 100-week results from the VISTA and VIVID studies. *Ophthalmology*. 2015;122(10):2044-2052. doi:10.1016/j.ophtha.2015.06.017.

SUNDAY 14 APRIL 2019

08:30-09:30 OCTA course

There are limited places for this course- please register before 10th April- additional costs apply

Pearse Keane

Susan Mollan

09:30-11:00 General interest

Moderators: Andriana Spastri, Michalis Palos

Role of integrated care in eye care

Massoud Fouladi

Cornea and ocular surface

Conjunctival clues to systemic diagnoses

Sudha Sudesh

Paraproteinemic keratopathy associated with monoclonal gammopathy of undetermined significance

Petra Liskova

Corneal melting in rheumatoid arthritis

Michalis Palos

Systemic disease and refractive surgery

Ankur Barua

11:15-11:45 COFFEE BREAK

11:45-13:30 Medical Retina

Moderators: Helen Palmer, Loukiana Tsierkezou

Bacterial endogenous endophthalmitis

Helen Palmer

Infectious Uveitis - A challenge for ophthalmologists

Loukiana Tsierkezou

Lupus and the eye

Erika Damato

Artificial intelligence in ophthalmology - the Moorfields Deep Mind collaboration

Pearse Keane

General interest

Putting the "eye" back in the ICU

Marc Romain

13:30-15:00 LUNCH BREAK

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15:00-17:00

The Alistair Fielder Prize in Ophthalmology

Judging pannel: Alistair Fielder / Susan Mollan / Manoj Parulekar

Trainees in Ophthalmology

E'm rare and E'm unique

Marianne Roque

An atypical case of retinal cavernous haemangioma

Li Jiang

A case series of macroaneurism management

Anthi Mina

A cautionary tale of non-infectious orbital vasculitides

Jaskiran Dulai

Diabetic screening and tablet technology

Lava Nozad

Acute painless bilateral loss of vision

Charis Antoniou

Applications of optical coherence tomography in cases of neurofibromatosis

Furhana Hussein

Medical Students

The incidence of sight impairment in patients treated for bilateral wet age related macular degeneration

Afrah Riaz

Desferal toxicity causing maculopathy in an adult with thalassemia

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Horner's syndrome and Hashimoto's thyroiditis

Alisa Pham, Zeinab Al Hawraa Atieh

Under PRESSure: Review of a case of Posterior Reversible Encephalopathy Syndrome

Laamia Subha, Harry Bhalla

A presentation of retinitis in an undiagnosed HIV patient

Alexandra Popa, Ioannis Balanos

Keep your eye on the ball

Heather Holmes, Aline Derlange

Laser induced macular damage: a public health problem on the rise

Sonia Kafkalia, Agni Tsangarides

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"I have a lot of nerve"

Roque-Naval M, Srivasan V, Mollan SP

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Mollan SP, Hemmings K, Herd C, Williams S, Sinclair AJ

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Singh SK, Powel Z, Koukkoulli A, Potamitis T

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Pantheo Eye Center, Cyprus

Plaquenil retinopathy

Lau PK, Ayoub S, Christou S, Potamitis T

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Rare corneal infection

*Chris Bachtsetzis¹, Athina Kozei^{2,3}, Nada El Dakroury¹, Nourhan El Dakroury²,
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A new surgical approach for strabismus in complete 6th Nerve Palsy

*Nikolaos Kozeis¹, Athina Kozei^{1,2}, Chris Bachtsetzis³, Nada El Dakroury³,
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A cautionary tale of non-infectious orbital vasculitides

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