# 1st Announcement

# 11TH ANNUAL CONGRESS

## *Cyprus Ophthalmological Society*

16 - 17 October 2021
Amathus Beach Hotel
Limassol, Cyprus

Under the auspices of:

REPUBLIC OF CYPRUS
MINISTRY OF HEALTH

cyos.org

# Message from the Congress Chair

The Cyprus Ophthalmological Society is happy to be organizing its 11th Annual Congress which will take place at the Amathus Hotel, in Limassol, on 16-17 October 2021.

Several well renowned international speakers will give lectures on various topics including neuro ophthalmology, uveitis, ocular genetics, MIGS and ocular oncology, giving us the opportunity to update our knowledge and discuss the latest advances of our field. During this year's congress, a special session on retinal surgery will be conducted.

We would like to reassure you that we will take all necessary precautionary measures and that the congress will fully comply with the governmental measures that are in place at the time of the congress. The health and safety of our guest speakers, participants and sponsors are our top priority.

Looking forward to seeing you at the congress which I am sure you will find particularly interesting and a great opportunity to get together after so long.

**Dr. Sophocles Sophocleous**
**Congress Chair**

**Organizing/Scientific Committee:**

Sophocleous Sophocles, Chair

Loukianou Eleni

Kontou Eleni

Nestoros Nestor

Afantitis Demosthenis

## Course Topics:

- Neuro Ophthalmology
- Uveitis
- Ocular Genetics
- Ocular Oncology
- Glaucoma minimally invasive surgery (MIGS)
- Retinal Surgery Special Session

## International Faculty with highly esteemed speakers including:

- **Ahmed A. Sallam**, Associate Professor, Harvey and Bernice Jones Eye Institute, University of Arkansas for Medical Sciences (UAMS), USA
- **Karl C. Golnik**, Neuro-Ophthalmologist, Cincinnati Eye Institute (CEI) and Professor & Chairman of the Department of Ophthalmology at the University of Cincinnati USA
- **Ido (Didi) Fabian**, Ocular Oncology Service, Sheba Medical Center, Tel-Aviv, Israel, International Centre for Eye Health, London School of Hygiene and Tropical Medicine, London, UK
- **Arif O. Khan**, Consultant, Pediatric Ophthalmology & Ocular Genetics, Cleveland Clinic Abu Dhabi, Abu Dhabi, United Arab Emirates, Professor of Ophthalmology, Cleveland Clinic Lerner College of Medicine of Case Western University, Cleveland, Ohio, USA

## Important Dates:

Congress Dates: 16 & 17 October 2021
Deadline for Early Registration Fee: 30 September 2021

## Congress Duration:

The Congress will commence on Saturday, 16 October 2021 in the morning and will conclude on Sunday, 17 October 2021 at noon. Once finalized, the Congress Agenda will also be published on the website of the Cyprus Ophthalmological Society - http://www.cyos.org/

## Exhibition:

A pharmaceutical exhibition will be running in parallel with the Congress.

## Official Congress Language: English/Greek

## Registration:

Registration is a prerequisite in order to attend the Congress. Due to the COVID -19 pandemic, on site registrations will not be accepted therefore, all attendees must register prior to the Congress.

## Registration Fees:

| Categories: | Early Registration Fee (prior to 30 Sept. 2021) | Late Registration Fee (post 1 Oct.) |
|---|---|---|
| Ophthalmologists | € 100 | € 150 |
| Trainees | € 50 | € 70 |
| Paramedical Staff | € 50 | € 70 |
| Opticians, Optometrists, Orthoptists | € 50 | € 70 |

To register to the Congress please click here.

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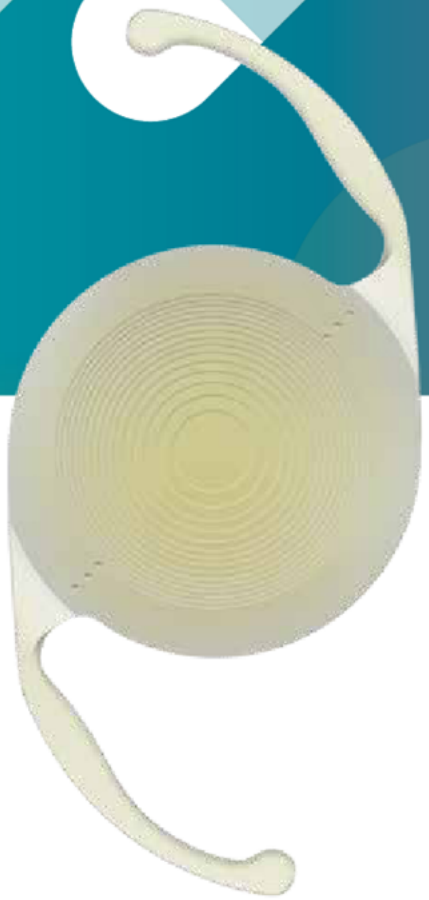
# AcrySof®IQ PanOptix®Toric Presbyopia-Correcting IOL



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  - Outstanding refractive predictability for lasting results**, [4-11]
- Eases postoperative patient management
  - ENLIGHTEN™ Optical Technology promotes more natural patient adaptation[12-23]

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* Enlighthen technology, AcrySof platform and new calculator (1-11). **Studied over a one-year period.


1. Leydolt et al. Posterior Capsule Opacification with the iMics1 NY-60 and AcrySof SN60WF 1-Piece Hydrophobic Acrylic Intraocular Lenses: 3-Year Results of a Randomized Trial. *Am J Ophthalmol* 2013;156:375–381. 2. Linnola RJ, Sund M, Ylonen R, et al. Adhesion of soluble fibronectin, laminin, collagen type IV to intraocular lens materials. *J Cataract Refract Surg.* 1999;1486-1491. 3. Boureau C, et al. Incidence of Nd:YAG laser capsulotomies after cataract surgery: comparison of 3 square edge lenses of different composition. *Can J Ophthalmol.* 2009;44:165-170. 4. Clinical Evaluation Report for: AcrySof® IQ ReSTOR® Multifocal Toric IOLs. TDOC-0016076. Effective date 05 Jul 2013. 5. Mechanical equivalency rationale for AcrySof® Toric Models. TDOC-005078 Effective date 11 Aug 2015. 6. Lane SS, Burgi P, Milios GS, Orchowski MW, Vaughan M, Schwarte E. Comparison of the biomechanical behavior of foldable intraocular lenses. *J Cataract Refract Surg.* 2004;30:2397-2402. 7. Lane SS, Ernest P, Miller KM, Hileman KS, Harris B, Waycaster CR. Comparison of clinical and patient reported outcomes with bilateral AcrySof® Toric or spherical control intraocular lenses. *J Refract Surg.* 2009;25(10):899-901. 8. Wirtitsch MG, Findl O, Menapace R, et al. Effect of haptic design on change in axial lens position after cataract surgery. *J Cataract Refract Surg.* 2004;30(1):45-51. 9. Nejima R, Miyai T, Kataoka Y, et al. Prospective intrapatient comparison of 6.0-millimeter optic single-piece and 3-piece hydrophobic acrylic foldable intraocular lenses. *Ophthalmology.* 2006;113(4):585-590. 10. Potvin R, Kramer BA, Hardten DR, Berdahl JP. Toric intraocular lens orientation and residual refractive astigmatism: an analysis. *Clin Ophthalmol* 2016;10:1829-1836. 11. Koshy JJ, Nishi Y, Hirnschall N, et al. Rotational stability of a single-piece toric acrylic intraocular lens. *J Cataract Refract Surg.* 2010;36(10):1665-1670. 12. Lawless M, et at. Visual and refractive outcomes following implantation of a new trifocal intraocular lens. Eye and vision (2017) 4:10. 13. Garcia-Pérez JL. Short term visual outcomes of a new trifocal intraocular lens. *BMC Ophthalmology* (2017) 17:72. 14. Gundersen LG, et al. Trifocal intraocular lenses: a comparison of the visual performance and quality of vision provided by two different designs. *Clinical Ophthalmol* 2017:11;1081-1087. 15. PanOptix™ Diffractive Optical Design. Alcon internal technical report: TDOC-0018723. Effective date 19 Dec 2014. 16. Defocus Visual Acuity Estimation of Trifocal IOLs Using Neural Network Algorithm. TDOC-0050480. Effective date June 12, 2015. 17. Hayashi K et al. Effect of astigmatism on visual acuity in eyes with a diffractive multifocal intraocular lens. *J Cataract Refract Surg.* 2010;36:1323-1329. 18. AcrySof® IQ PanOptix™ IOL Directions for Use. 19. Carson D, Xu Z, Alexander E, Choi M, Zhao Z, Hong X. Optical bench performance of 3 trifocal intraocular lenses. *J Cataract Refract Surg.2016;42(9):1361-1367.* 20. Lee et al. Optical bench performance of a novel trifocal intraocular lens compared with a multifocal intraocular lens. *Clin Ophthalmol* 2016;10:1031-1038. 21. Charness N, Dijkstra K, Jastrzembski T, et al. Monitor viewing distance for younger and older workers. Proceedings of the Human Factors and Ergonomics Society 52nd Annual Meeting, 2008. http:// www.academia.edu/477435/Monitor_Viewing_Distance_for_Younger_and_Older_Workers. Accessed September 16, 2016. 22. Average of American OSHA, Canadian OSHA and American Optometric Association Recommendations for Computer Monitor Distances. 23. AcrySof® IQ PanOptix® Toric IOL Directions for Use.


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