



Founded by
Dr. Aly El Mofty

20TH ANNUAL CONFERENCE OF AL-NOUR EYE HOSPITAL **NEC 2025**

17 OCTOBER, 2025
HILTON CAIRO GRAND NILE,
EGYPT



SCIENTIFIC *Program*



Welcome

We are delighted to welcome you all to the **NEC 20th scientific conference** on **17 October, 2025** at **Hilton Cairo Grand Nile Hotel, Egypt**.

This year's conference will provide a highly selective faculty that will enrich the scientific program by addressing several controversial and challenging subjects and situations. This will be through lectures, symposia, panel discussions, video presentations & interactive sessions. All this is in addition to instructive courses and wet labs. An exhibition area will present the most updated surgical and pharmaceutical equipment in the field.

The board of Al Nour Eye Hospital will exert an enormous effort to make this meeting both scientifically strong and socially enjoyable.

Best Regards,



Prof. Dr. Ashraf El Habbak
Conference President

Ashraf El Habbak

BOARD MEMBERS



PROF. AMANY ZAYED

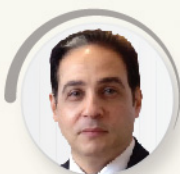


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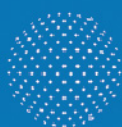


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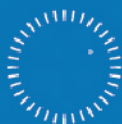


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Amplified Red Reflex^{2-5*}

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*Compared to ZEISS Lumera T, Lumera 700, and LEICA M-820 microscopes (clinically proven)
†Based on Leica Proveo 8 and Zeiss Lumera 700 user manuals: 50% illumination, coaxial and field illumination on, unmyopic aphakic eye, pupils dilated at 7-8mm and uninterrupted light exposure.

*Compared to halogen illumination.

*Required video package

†Compared to an analog microscope

1. LuxOR® REVALIA™ (LUX LED) Ophthalmic Microscope Operator's Manual, 2019.

2. Ghoni RJ, Pell R, Dimalanta R, Lubeck D. Evaluating red reflex and surgeon preference between nearly-collimated and focused beam microscope illumination systems. Transl Vis Sci Technol. 2015;4(4):7.

3. Alcon data on file, 2014, Scientific Support Document, Communication for Alcon LuxOR Red Reflex and Depth of Focus Calculations.

4. Schiewegling J, Dimalanta R. Depth of focus measurements of ophthalmic surgical microscopes. Poster presented at: The Association for Research in Vision and Ophthalmology (ARVO), May 1-5, 2016; Seattle, WA.

5. Lubeck DM. Red reflex stability improves illumination. Ocular Surgery News US Edition. Healio.com/Ophthalmology. November 25, 2013.

6. Brogan K, Dawar B, Lockington D, Ramaesh K. Intraoperative head drift and eye movement: two under addressed challenges during cataract surgery. Eye (2018) 32:1111-1116.

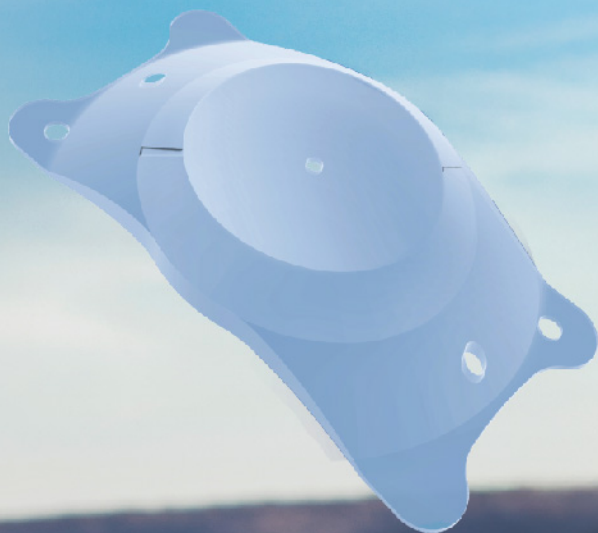
7. Zeiss OPMI Lumera 700 Software Release 3.1 Instructions for Use

8. Proveo 8 Surgical Microscope User Manual

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Speakers INSTRUCTIONS

Congress Halls Will be equipped with:

Two Laptops: One Apple Mac & one PC with Microsoft Windows 11 and Microsoft Office 2019.

Internet access will NOT be available inside the meeting rooms.

To ensure that the meeting progresses smoothly, please stick to the following instructions:

- All presentations should be recorded on a USB flash memory (Preferred).
- Please save presentations in PowerPoint 2007 or later format for PC & Keynote for Apple.
- Upload your presentation early to the Audiovisual Center (RM Events) as we will load the presentations to the hard drive of our systems before the sessions by one hour.
- No personal laptops are permitted for presentations.
- In case you have problems with your presentation(s), please do not hesitate to contact the IT support team (RM Events).

COMPUTERIZED COUNT-DOWN

Timer

will monitor speakers' time

So make sure to present during the given time,
as **NO EXTRA TIME IS ALLOWED**



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Slido INSTRUCTIONS

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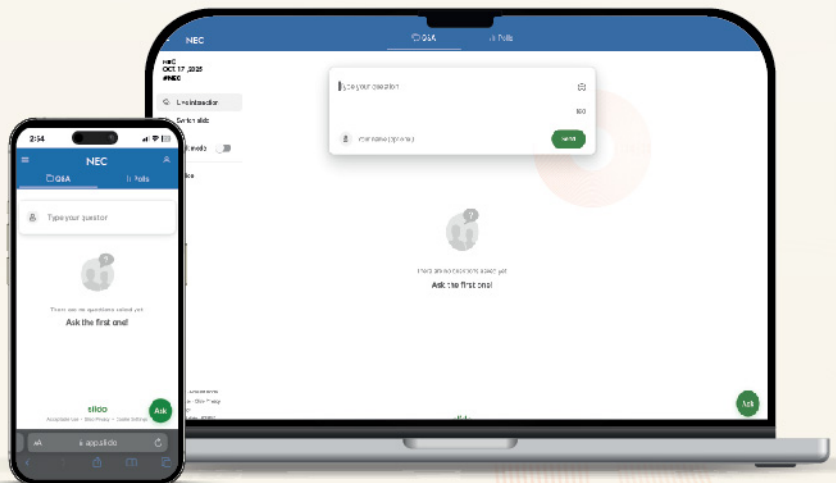
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NEC 2025

SCIENTIFIC *Program*



FRIDAY
17 OCTOBER



8:30

REGISTRATION

9:30 - 10:00

NUMBERS IN REFRACTIVE SURGERY
(CASE-BASED PANEL DISCUSSION)

Moderator: Tarek El-Naggar

Panelists: Ahmed Sherif, Amr Abdellatif, Mohamed Hassaballa, Tarek El-Naggar

10:00 - 11:00

CORNEA SESSION

Moderator: Tarek El-Naggar

10:00 - 10:15 FS-assisted Corneal Surgeries
Tarek El-Naggar

10:15 - 10:30 Minimizing the Risk During Triple Procedure
Ahmed Sherif

10:30 - 10:45 Pearls to Assist DMEK Surgery
Amir Mostafa

10:45 - 11:00 DALK over DALK
Ayman Nasr



11:00 - 12:00

PLASTIC SURGERIES SESSION

Moderator: Maher Assem

- | | |
|---------------|---|
| 11:00 - 11:10 | Blepharophimosis Syndrome
Sameh Hassan |
| 11:10 - 11:20 | Complications of Ocular Surgery
Ahmed Shafik El Ridy |
| 11:20 - 11:30 | Non-surgical Oculoplasty Plexr Machine in Oculoplasty
Hossam Koura |
| 11:30 - 11:40 | The Unhappy Blepharoplasty Patient
Rania Ahmed Abdel Salam |
| 11:40 - 11:50 | Periocular Dermoids
Maher Assem |
| 11:50 - 12:00 | Discussion |

12:00 - 12:30

PANEL DISCUSSION OF UVEITIS CASES: HOW TO MANAGE?

Moderator: Rana H. Amin

Panelists: Maha Youssef, Mariam Raouf Fadel, Nehal El-Ghobashy, Noha Ossama

FRIDAY
17 OCTOBER



12:30 - 13:45

GOMAA PRAYER & COFFEE BREAK



13:45 - 14:05

ORCHIDIA SYMPOSIUM



13:45 - 14:05 Ocuguard AREDS 2
Mohamed Maarof

14:05 - 14:15

SURGICAL MANAGEMENT OF PAPILLEDEMA

Moderator & Speaker: Essam El Matbouly

14:15 - 14:30

HOSPITAL MANAGEMENT AND ETHICS

Moderator & Speaker: Khaled Samir



Excellence in Quality





14:30 - 15:30

GETTING OUT OF TROUBLES IN CATARACT SURGERY, A VIDEO BASED SESSION

Moderator: Mohamed Hassaballa

14:30 - 14:40 Traumatic Subluxated Cataract
Mohamed Hassaballa

14:40 - 14:50 Double Capsular Tension Segment Implantation
in a Case of Microspherophakia
Sameh El Agha

14:50 - 15:00 Iatrogenic Zonular Dialysis
Khaled Mansour

15:00 - 15:10 How much can we Trust Torsional Phaco?
Sherif Gamal

15:10 - 15:20 Why did the Posterior Rupture?
Yehia Salah Mostafa

15:20 - 15:30 Cataract Management in Uveitis
Mohamed Abdelazim

FRIDAY
17 OCTOBER



15:30 - 16:30

PEDIATRIC SESSION

Moderator: Lobna Mohamed Khazbak

15:30 - 15:40 Long Standing Strabismus, Options and Management
El Sayed El Toukhi

15:40 - 15:50 Combined Deep Sclerectomy and Trabeculotomy
in Congenital Glaucoma
Lobna Mohamed Khazbak

15:50 - 16:00 Complex Abnormal Head Posture
Sara Maher El Warky

16:00 - 16:10 How to Face the Haze
Alaa Badawy

16:10 - 16:20 Faden in Residual Esotropia
Mostafa Azzab

16:20 - 16:30 Retinoblastoma: Intra-arterial Approach
Adel Aleieldin



16:30 - 17:30

GLAUCOMA SESSION

Moderators: Ahmed Saeed, Ashraf El Habbak

16:30 - 16:36 Management of Bleb and non-bleb Related Postoperative Complications after Glaucoma Surgery
Heba Magdy

16:36 - 16:42 Challenges in Deep Sclerectomy
Hisham Gharib

16:42 - 16:48 The Conjunctiva in Childhood Glaucoma Surgery: Controversies and Tips
Nader Bayoumi

16:48 - 16:54 Deep Sclerectomy and GATT for Advanced POAG
Ahmed Moemen Gad

16:54 - 17:00 Diode CPC.. How to Minimize Complications
Riham Samy Allam

17:00 - 17:06 Neovascular Glaucoma: Taming the Flame
Mohamed Ibrahim Saleh

17:06 - 17:12 New Generation of Tubes
Tarek Shaarawy

17:12 - 17:18 Closure
Ashraf El Habbak

17:18 - 17:24 A Novel Approach Towards an Optimal Bleb
Ahmed Saeed

17:24 - 17:30 Discussion

FRIDAY
17 OCTOBER



17:30 - 18:30

RETINA SESSION

Moderator: Tamer Macky

Panelists: Ayman Khattab, Hany Hamza, Mamdouh ElShafei

17:30 - 17:40 It's Bad .. but can we Save it
Hesham Ashraf

17:40 - 17:50 Anonymous Redo
Ayman Khattab

17:50 - 18:00 RD from Myth to Truth
Mamdouh ElShafei

18:00 - 18:10 Lamellar Macular Holes
Ahmed Sobhy

18:10 - 18:20 RD with Optic Nerve Anomalies
Sherif Hegazy

18:20 - 18:30 My Surgical Technique for ROP
Ahmed Mamdouh El Shafie



18:30 - 19:00

BEST PAPER & VIDEO

Judges: Ashraf El Habbak, Ayman Salah, Tamer Macky, Tarek Aboulnasr

- | | |
|----------------------|--|
| 18:30 - 18:45 | Therapeutic potential of exosome-derived mesenchymal stem cell products in neovascular age-related macular degeneration
Youssef Hassan Mohamed |
| 18:45 - 19:00 | Autologous platelet rich plasma versus punctal plugs for treatment of moderate to severe dry eye
Eman Saeed Mahmoud |

19:00 - 19:30

TROPHIES

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For healthcare professionals only. Please reference the Instructions for Use for a complete list of Indications and Important Safety Information and contact our specialists in case of any question.

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REFERENCES

1. DOP2018CT4075 - Clinical Investigation of the TECNIS EYHANCE™ IOL, Model ICR00. 6-Month Clinical Study Sep. 2018.
2. DOP2018CT4004 - Kozmen B, Alarcon A. TECNIS EYHANCE™ and monofocal competitor IOLs MTF data. 7 Sep. 2018.
3. DOP2018CT4028 - Study NG21-05-H253 - Proof of Concept Study for Next-Generation IOL Models H25303 and H25304 Aug. 28, 2018.

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Organizing office in charge

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