## THE ANNUAL MEETING OF CAIRO UNIVERSITY KASRAL-AINY OPHTHALMOLOGY DEPARTMENT

## قصر العينى KASR ALAINY

قسم طب العين وجراحتها – جامعة القاهرة Ophthalmology Department - Cairo University



#### **CHANGING PLANS**

23-24 JANUARY 2025 GRAND NILE TOWER CAIRO, EGYPT

## Scientific Program





## Welcome

Dear Guests,

With great pride I would like to personally welcome you all to our Annual meeting of the Ophthalmology Department, Kasr El-Ainy Hospital – Cairo University, We are very pleased to have you all with us. The Meeting will take place on the 23–24 January, 2025 at Grand Nile Tower Hotel, on the banks of the beautiful Nile River in the heart of Cairo.

This conference has been annually held and Kasr El-Ainy's
Ophthalmology Department has always been a source of valuable
knowledge. Throughout this conference, I invite you to join us in
shaping the future of Ophthalmology. My personal respect and
thanks to all of you.

Head of Ophthalmology Department and President of the Conference

Prof. Dr. Hatem Ahmed Saeed

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Dean of Faculty of Medicine Prof. Husam Salah Mourad

The President of the Conference Prof. Hatem Ahmed Saeed

#### Scientific Committee

Prof. Hatem Ahmed Saeed

Prof. Yehia Salah

Prof. Hany Hamza

Prof. Ahmed Mostafa

Prof. Mohamed Hosny

Prof. Ahmed Awadein

Prof. Yasmine El-Sayed

Dr. Fayrouz Aboalazayem

## 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 one hour before the sessions.
- 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).



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







08:00	Registration
08:30 - 10:15	Session 1: Young Ophthalmologists
Moderator:	Riham Samy Allam
Panelists:	Haytham Nasr, Karim Raafat, Maha Youssef, Mai Sharawy, Mohamed El-Basty Sameh El-Agha
08:30	Uncover the lid Rokaya Radwan
08:35	Reading glasses  Mohamed Khattab
08:40	When sinusitis strikes deep  Maryam Hesham
08:45	Common, but deceiving!!  Amnah Ayman
08:50	Disastrous sequelae Sarah El-Nogoomi
08:55	An ocular enigma  Mai Abdulkader
09:00	Discussion cases 1



#### Session 1: Young Ophthalmologists (continued)

09:05	Unveiling the hidden mystery <b>Diana Milad</b>
09:10	A tragedy through her eyes  Tarek Kelany
09:15	Hidden in plain sight Rana Shebl
09:20	Unravelling the mystery of neurosensory detachment <b>Malak Abaza</b>
09:25	Subretinal fluid mystery  Mostafa Wagih
09:30	Those sneaky leaky vessels <b>Layla Elkady</b>
09:35	Discussion cases 2
09:40	Discussion



09:30 - 11:00 Course 1: Retina Course

**Macular Surgery Master Class** 

Moderator: Panelists:	Mohamed Awadalla Abdussalam Mohsen, Ahmed Abdullah, Ahmed El-Sawy, Hany Hamza Mohammad Amr, Wael Ewais	
09:30	Optimizing viewing systems  Mohammad Amr	
09:40	Working with dyes in ERM/ILM  Ahmed El-Sawy	
09:50	Pearls for raising a flap  Abdussalam Mohsen	
10:00	Total peel vs ILM flap  Mohamed Awadalla	
10:10	Tricks in tractional macular diseases  Ahmed Abdullah	
10:20	Challenges of peeling in diabetics & retinal detachment Wael Ewais	
10:30	Tackling failed & recurrent macular holes  Hany Hamza	
10:40	Discussion	
	Each talk followed by 2 minutes discussion	



#### 10:15 - 11:00 Session 2: Cataract & Anterior Segment

Moderator:	Ahmed Sherif
10:15	To do phaco or not to do that is the question Sherif Gamal
10:20	Changing plans phakic IOL removal with borderline endothelial count <b>Yehia Salah</b>
10:25	Giant iatrogenic zonular dialysis. What do I do now? <b>Ahmed El Kateb</b>
10:30	Severely subluxated lens in Marfan's: Do a lensectomy or else?  Ihab Saad Othman
10:35	Converting back to phaco  Mohamed Hosny
10:40	Post cataract refractive surprises  Ahmed Hassanein
10:45	Presbyopia correcting IOLs. Is it for everybody?  Ramy Riad
10:50	Discussion



#### 11:00 - 11:30 Session 3: Cornea and Refractive Surgery

<b>Moderator:</b>	Marwa Metwally	
11:00	Descement membrane injury during DALK should I continue? <b>Sherif Gamal</b>	
11:06	Changing plans; PKP to DMEK & vice versa <b>Tarek Katamish</b>	
11:12	Minimizing risk with triple procedure <b>Ahmed Sherif</b>	
11:18	A deep look into the cornea can change the plan <b>Marwa Metwally</b>	
11:24	Discussion	



#### 11:00 - 12:30 **Course 2: Oncology Course**

Moderator:	, a.m.e
Panelists:	Abdussalam Mohsen, Ayman Khattab, Hany Hamza
11:00	Retinoblastoma: Differential diagnosis  Salma Fekry
11:08	Retinoblastoma: Management  Mai Abdulkader
11:16	Uveal Melanoma: Iris mass <b>Layla Elkady</b>
11:24	Uveal Melanoma: Non pigment choroidal mass <b>Yasmine Meqdad</b>
11:32	Uveal Melanoma: Pigment choroidal mass <b>Abdussalam Mohsen</b>
11:40	Uveal Melanoma: Management <b>Yasmine Meqdad</b>
11:48	Imaging of Intraocular Tumors: OCT <b>Doaa Tolba</b>
11:56	Imaging of Intraocular Tumors: Ultrasound  Alia Noureldine
12:04	Ocular Surface Squamous Neoplasm: ASOCT: The game changer in OSSN diagnosis  Islam Swaify
12:12	Ocular Surface Squamous Neoplasm: Management Yomna Amr
12:20	Discussion



11:30 - 12:00	Saccio	n 1. G	aucoma
11.30 - 12.00	<b>363310</b>	11 T. U	iaucuilla

Moderator:	Ahmed Mostafa Abdelrahman	
11:30	Post- trauma ocular challenges: A case of secondary glaucoma <b>Yomna Magdi</b>	
11:36	Pulling the thread  Yasmine El Sayed	
11:42	When the tube faces the band Fayrouz Aboalazayem	
11:48	The unexpected evil  Ahmed Mostafa Abdelrahman	
11:54	Discussion	

12:00 - 12:30 Session 5: Awards given by Dr. Hatem Saeed



12:30 - 13:00 **Coffee Break** 





#### 13:00 - 13:30 **Session 6: Retina**

Moderator:	Tamer Macky
Panelists:	Ayman Khattab, Hany Hamza
13:00	Epiretinal membrane recycled  Mohamed Awadalla
13:05	Failed primary retinal buckle, What are my options? <b>Hatem Kobtan</b>
13:10	Traumatic retinal detachment with orbital fracture <b>Wael Ewais</b>
13:15	It is not just a cartwheel  Abdussalam Mohsen
13:20	Giant iatrogenic macular defect <b>Mohamed Attia</b>
13:25	Discussion



#### 13:00 - 14:30 Course 3: Imaging in Uveitis Course

Moderator:	Maha Youssef
13:00	Imaging of presumed trematadol uveitis  Maha Youssef
13:20	VKH imaging: from A to Z Rana Hussein
13:40	Imaging in Behcet's, what not to miss <b>Radwa ElZanaty</b>
14:00	TB vs Sarcoid - Can imaging help? <b>Lameece Hassan</b>
14:20	Discussion



#### 13:30 - 14:30 **Session 7: Pediatric and Oculoplastics**

Moderators:	Ghada Gawdat, Rania El Essawy, Tamer Gawdat
13:30	An anterior segment cyst, what is your plan?  Shireen Mostafa Shousha
13:35	From saving vision to saving life <b>Alaa Badawy</b>
13:40	Claw lens: Is it always easy?  Ghada Gawdat
13:45	Rethinking corneal opacity treatment  Dina Elfayoumi
13:50	Discussion
14:00	The patient with crossroads. It isn't over until the fat lady sings Rania Ahmed
14:05	When the positive regurge test becomes misleading Khaled Abuelenin
14:10	Preseptal cellulitis with a dramatic twist <b>Hatem Kobtan</b>
14:15	Blepharoplasty!! think twice  Tamer Gawdat
14:20	Discussion



#### 14:30 - 15:00 **Session 8: Neuro-ophthalmology**

<b>Moderator:</b>	Aliaa Farag
Panelist:	<b>Sherif Kamel</b>
14:30	Case 1 Sherif Kamel
14:35	Case 2 Hatem Kobtan
14:40	Case 3 Aliaa Farag
14:45	Case 4 Raghda Mahmoud
14:50	Discussion



#### 14:30 - 16:00 Course 4: Iris Repair Course

Rania Sobhi
Introduction and plan of surgery Rania Sobhi
Basic suturing techniques <b>Hazem Yassin</b>
Iris prosthesis <b>Hazem Yassin</b>
Complications <b>Hazem Yassin</b>
Discussion

#### 15:00 - 15:30 Session 9: Memorial Lecture

15:00 Yehia Salah

15:15 Mohamed Hassaballa

15:30 - 16:00 **Coffee Break** 



#### 16:00 - 16:30 **Session 10: Keynote Lecture**

#### Moderator: Mahmoud Soliman

16:00 Thirty-five years in vitreoretinal practice: Challenges and lessons learned

**Mahmoud Soliman** 

16:20 Prof Mohamed Soliman Awards

**Mahmoud Soliman** 



#### 16:30 - 17:45 Session 11: Video Symposium

Moderator:	Mahmoud Soliman
Panelists:	Hany Hamza, Tarek Katamish, Yehia Salah
16:30	Repeat DALK for failed primary DALK <b>Tarek Katamish</b>
16:36	With Biologics; living related allograft stem cell Transplantation in OCP could be possible <b>Marwa Metwally</b>
16:42	Capsular phimosis one scenario <b>Yehia Salah</b>
16:48	No capsular support. What should I do?  Sherif Gamal
16:54	Tube amputation Ahmed Mostafa Abdelrahman
17:00	Tube trauma  Yasmine El Sayed
17:06	Suprachoroidal haemorrhage in pediatric glaucoma <b>Mohamed Awadalla</b>
17:12	latrogenic trauma; get ready for the unexpected  Mahmoud Soliman
17:18	Trans-scleral route: An unconventional exit strategy for Intraocular masses and foreign bodies
	Hany Hamza
17:24	Resect cautiously  Abdussalam Mohsen
17:30	Would it help  Ahmed Abdullah
17:36	Discussion
	Each talk followed by 2 minutes discussion





10:00 - 11:30	Course 5: Investigative Course
	<b>Changing Plan in Diagnostic Tools</b>

<b>Moderator:</b>	Shaymaa Hassan Salah
10:00	Doaa Tolba
10:10	Alia Noureldine
10:20	Noha Khalil
10:30	Dalia Ghalwash
10:40	Zeinab El Sanabary
10:50	Karim Raafat
11:00	Hala El Cheweikh
11:10	Nihal Adel Hassan
11:20	Discussion



10:00 - 11:30 Course 6: Oculoplastic Course Oculoplastic Emergencies

<b>Moderator:</b>	Rania Ahmed Abdelsalam
10:00	Basics of lid wound repair Islam Youssef
10:15	Canalicular injuries Fayrouz Aboalazayem
10:30	Orbital fractures Kareem Bakr
10:45	Orbital hypertensive crisis  Yomna Amr
11:00	Life threatening orbital emergencies <b>Aliaa Farag</b>
11:15	Discussion



10:00 - 11:30	Course 7: Cornea Course
	Lamellar Keratoplasty

Moderator:	Ahmed Sherif
10:00	Imaging in lamellar corneal surgery <b>Ahmed Sherif</b>
10:15	Case selection in lamellar keratoplasty <b>Rania Sobhi</b>
10:30	Mastering DALK <b>Tarek Katamish</b>
10:45	Mastering DMEK <b>Hazem Yassin</b>
11:00	DSAEK vs DMEK  Marwa Metwally
11:15	Discussion

11:30 - 13:00 Coffee Break & Gomaa Prayer





13:00 - 14:30 **Course 8: Cataract Course** 

**Challenging Cataract Cases** 

Moderator: Ramy Riad

Panelists: Hazem Yassin, Sherif Gamal, Yehia Salah



13:00 - 14:30	Course 9: Glaucoma Course
	Angle Closure: Everything you Need to Know

Moderator:	Yasmine El Sayed
13:00	Overview on angle closure Riham Samy Allam
13:10	Angle assessment: OCT or gonio <b>Iman Magdy</b>
13:20	PACS <b>Yomna Magdi</b>
13:30	PAC and PACG <b>Heba Magdy</b>
13:40	Acute attack of angle closure <b>Mona Ahmed</b>
13:50	Plateau iris Fayrouz Aboalazayem
14:00	Phaco in angle closure <b>Ahmed Mostafa Abdelrahman</b>
14:10	Angle surgery in angle closure <b>Yasmine El Sayed</b>
14:20	Discussion
	Each talk followed by 2 minutes discussion



13:00 - 14:30 Course 10: Strabismus Course Changing Plans

Moderator:	Hatem Saeed
13:00	Atypical ET Changing my plan <b>Hatem Saeed</b>
13:10	The impulsive surgeon <b>Ahmed Awadein</b>
13:20	Paralytic strabismus The time when I have no tools <b>Heba A El Gendy</b>
13:30	Revelations on table  Rasha Zedan
13:40	Think twice before you act  Dina Elfayoumi
13:50	Complex strabismus diagnosis and management Hala El-Hilali
14:00	Complex AHP Sara Maher
14:10	Decisions through the decades: A changing perspective <b>Ahmed Mostafa Kamal</b>
14:20	Discussion



## HALLA

14:30 - 16:00 Course 11: Refractive Course Changing the Plan for the Better

Moderator:	Mohamed Hosny
14:30	Femtoassisted flap creation Changing the plan for the better <b>Mohamed Hassaballa</b>
14:38	Transepithelial PRK vs manual PRK Changing the plan for the better <b>Sara Azzam</b>
14:46	Protocol M vs Sub 400 protocol Changing the plan for the better <b>Ahmed Sherif</b>
14:54	Corneal biomechanics assessment in the refractive surgery workup. Changing the preoperative evaluation plan for the better Marwa Metwally
15:02	Assymetric ICRS, Changing the ring plan for the better <b>Mohamed Hosny</b>
15:10	Contemporary parameters for phakic IOL sizing Changing the choice of the lens for the better <b>Ramy Riad</b>
15:18	Contemporary ablation strategies for irregular corneas. Changing the excimer plan for the better Mohamed Hosny
15:26	Contemporary detection of KC progression. Changing the plan for the better <b>Mohamed Hosny</b>
15:34	EDOF IOL safety after LVCChanging the phaco plan for the better Amr Abdellatif
15:42	CLEAR facelift vs SMILE. Changing the KLEX plan for the better  Ahmed Hassanein
15:50	Discussion



# COURSE

14:30 - 16:00	Course 12: Electrophysiology Course
	Basics of Ocular Electrophysiology

Moderator:	Randa El Mofty
14:30	Introduction Randa El Mofty
14:34	Anatomy and physiology of the retina <b>Rokaya Radwan</b>
14:47	Electro-Retinogram (ERG) Randa El Mofty
15:02	Electro-Oculogram (EOG) <b>Ahmed El Wehidy</b>
15:10	Visual Evoked Potentials (VEP) Randa El Mofty
15:20	Electrophysiology in the pediatric age group <b>Randa El Mofty</b>
15:32	Discussion
15:37	The missed chain after diagnosis <b>Asmaa Abdel-Moneim</b>
15:46	TBA <b>Hands-on</b>





Organizing office in charge

#### RM EVENTS

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