

RIO 2020

14TH INTERNATIONAL CONFERENCE OF THE
RESEARCH INSTITUTE OF OPHTHALMOLOGY

Cornea & Oculoplasty
CONTEMPORARY PRACTICE

22 - 24
JANUARY
2020



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Welcome

It gives me great pleasure to welcome you to the **14th Annual International Meeting of Research Institute of Ophthalmology (RIO)**.

I want to extend my heartfelt appreciation to all my colleagues and distinguished guests specially those coming from abroad to share their valuable knowledge with us.

The theme of this conference is **“Cornea & Oculoplasty contemporary practice”** nevertheless, the conference will address the most recent advances in the field of ophthalmology.

Advances in technology are giving us amazing results almost every day and we are here to share knowledge about the most cutting edge techniques.

It's a great opportunity with all of the talents present to benefit from each others expertise.

Thank you all for your continuous support.



*President of the
Research Institute of Ophthalmology*
Professor Sherif Karawya

Welcome

It is our great pleasure to invite you to the **14th Annual International Meeting of Research Institute of Ophthalmology (RIO)**. This will be held from **22 to 24 January, 2020** at **Hilton Heliopolis, Cairo, Egypt**.

The theme of our conference this year is **“Cornea & Oculoplasty contemporary practice”**. A highly selective faculty will enrich the scientific program by addressing several controversial and challenging subjects and situations. This will be through lectures, symposia, panel discussions, video presentations and 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.

Fantastic tours will be offered to visit the charming old and modern places of our inviting and warm city Cairo. Wish you a very nice and memorable stay with friends in Egypt exchanging ideas and opinions both on scientific and social levels.



Conference President
Professor Ahmed Atef Zaki



Conference Secretary General
Professor Hisham Ali Hashem

Conference Board:

*President of the Research institute
of Ophthalmology*

Professor Sherif Karawya

Conference President

Professor Ahmed Atef Zaki

Conference Secretary General

Professor Hisham Ali Hashem

Organizing Committee:

Doctor Marc Ananian

Doctor Karim Elsawah

Doctor Atef Abd Latif

Doctor Mahmoud Bahnasy

Doctor Ahmed Saeed

Doctor Mohamed Azab

Scientific Committee:

HEAD:

Professor Mostafa Salah

MEMBERS:

Professor Tarek El Naggar

Doctor Shady Soliman

Doctor Hesham Fouad

Doctor Bassem Morshed

International GUEST SPEAKERS:

ALPHABETICALLY ORDERED



Bradford Lee
USA



Mario Nubile
Italy



Christoph Hintschich
Germany



Michael Schittkowski
Germany



Dalia Said
UK



Mohamed Elalfy
UK



Farhad Hafezi
Switzerland



Ramon Medel
Spain



Harminder Dua
UK



Samer Hamada
UK

GUEST SPEAKERS:

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Spain



Suprit Bansod
India



Jacques Zghinou
France



Touray Kebba
Gambia



Maria del Mar Luque
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Nabil Ragaei
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Piyush Samant
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Speakers

INSTRUCTIONS



12:55 RM → 00:55 RM

Congress halls will be equipped with:

Two laptops: one Apple Mac & one PC with Microsoft Windows 8 and Microsoft Office 2013.

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).



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CORNEA *Courses*

RIO 



Day 1

Wednesday
22 January, 2020

10:00 - 12:00

Course 1: Common Corneal Procedures

Cornea Course

Hall C

Speakers:

Dalia Said, Harminder Dua

Topics:

- Aminioc membrane and conjunctival graft when to do and what to do
- Corneal suturing
- Fine needle diathermy for corneal vessels
- Corneal gluing
- Corneal biopsy
- Alcohol delamination
- Anterior stromal puncture

12:00 - 12:30

Coffee Break

Day 1

12:30 - 14:30

Course 2: Dry Eye: New Trends

Cornea Course

Hall C

Speakers:

Mohamed Elalfy, Samer Hamada

Topics:

- Ocular surface homeostasis and roles of corneal nerves
- Ocular surface microenvironment
- TFOS DEWS II Report
- Modern diagnostics and practical steps to diagnose dry eye disease (DED)
- MGD diagnosis, grading, and management
- Take home and office-based therapies of dry eyes
- Refractive surgery in presence of dry eye disease: options and opportunities
- When DED is a systemic disease
- What is new and innovative in DED management
- Patients compliance and psychological aspects of dry eye disease
- Case-based discussion and bring your case

14:30 - 15:00

Coffee Break

Wednesday
22 January, 2020



15:00 - 17:00

Course 3: Management of Corneal Ulcers

Cornea Course

Hall C

Speakers:

Dalia Said, Harminder Dua, Shady Soliman

Topics:

- Examination and assessment
- Peripheral ulcerative keratitis
- OCT in Corneal perforations.
- Medical management of corneal ulcers
- CXL for infective keratitis
- Surgical management of non-healing corneal ulcers



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SCIENTIFIC *Sessions*



Day 2

08:30
Registration

09:00 - 10:00
Symposium 1: Eyelid 1

Main Hall

Moderators:

Christoph Hintschich, Hisham Ali Hashem, Zafer Ismail

- | | |
|-------|---|
| 09:00 | Cicatricial ectropion & entropion
<i>Bradford Lee</i> |
| 09:08 | Radiofrequency versus traditional upper lid blepharoplasty
<i>Omar Abd Elghany</i> |
| 09:16 | Augmented upper lid blepharoplasty
<i>Rania Abdel Salam</i> |
| 09:24 | Autoimmune causes of abnormal lid position
<i>Eiman Abdel Latif</i> |
| 09:32 | How to avoid & manage complications in lower blepharoplasty
<i>Bradford Lee</i> |
| 09:40 | Eyelid reconstruction after histologically controlled tumour excision: principles & pearls
<i>Christoph Hintschich</i> |
| 09:55 | Discussion |

Thursday
23 January, 2020



10:00 - 11:00

Symposium 2: Corneal Ectasia Updates

Main Hall

Chairpersons:

Farhad Hafezi, Hany Elsaftawy, Mahmoud Afifi, Mostafa Salah

- | | |
|-------|--|
| 10:00 | Corneal imaging updates in KC
<i>Nihal Adel</i> |
| 10:08 | Why trans PRK is better than LASIK and SMILE
<i>Farhad Hafezi</i> |
| 10:16 | Post laser vision correction ectasia
<i>Tarek Elnaggar</i> |
| 10:24 | Sub 400: CXL treatment for thin corneas
<i>Farhad Hafezi</i> |
| 10:32 | Corneal haze and scarring post CXL
<i>Dalia Said</i> |
| 10:40 | Femto second laser stromal lenticule addition keratoplasty for KC
<i>Mario Nubile</i> |
| 10:48 | Phakic IOLs for visual rehabilitation in KC
<i>Mohamed Elalfy</i> |
| 10:56 | Discussion |

Day 2

11:00 - 11:20

Opening Ceremony

11:20 - 12:00

Artificial Intelligence in Ophthalmology (In collaboration and sponsored by Euro Advanced Technologies)

Main Hall

Moderators:

Jacques Zghinou, Piyush Smart, Suprit Bansod

11:20 AI and health ecosystems

Jacques Zghinou

11:30 The impact of AI in ophthalmology

Jacques Zghinou

11:40 Telemedicine as a solution to cover every corner of the country

Piyush Smart

11:50 Healthcare perspectives with advancements in computer vision

Suprit Bansod

Thursday
23 January, 2020



11:30 - 13:00

Wet Lab: Photo Activation of Chromophore for Infective Keratitis
(PACK-CXL)

Hall B

Instructor:

Farhad Hafezi

11:30 Lecture on the Technique

11:45 Demonstration on animal eyes

12:15 Practice by participants under supervision

12:30 Discussion

12:00 - 12:30

RIO Memorial Lecture

Main Hall

12:00 Pediatric Keratoplasty
Samer Hamada

Day 2

12:30 - 13:00
Coffee Break

13:00 - 14:00
Symposium 3: Orbit 1

Main Hall

Moderators:

Ashraf El Dousoky, Christoph Hintschich, Khaled Abo Sedira

- | | |
|-------|--|
| 13:00 | Basic concepts in orbital decompression
<i>Ramon Medel</i> |
| 13:08 | Lateral wall orbital decompression including orbital rim for exophthalmos reduction in Graves disease
<i>Michael Schittkowski</i> |
| 13:16 | Management of orbital cavernous haemangioma
<i>Tarek Saleh</i> |
| 13:24 | A rare presentation of neurofibromatosis
<i>Rania El Essawy</i> |
| 13:32 | Evisceration with preservation of the cornea
<i>Bassem Morshed</i> |
| 13:40 | Orbital decompression: does the approach matters?
<i>Christoph Hintschich</i> |
| 13:55 | Discussion |

Thursday
23 January, 2020



13:30 - 15:10

Financial and Managerial Panel (In collaboration and sponsored by Euro Advanced Technologies)

Hall B

Panelists:

Khalid Samir, Rasha Fahmi, Touray Kebba

13:30 Potential solution to financial challenges and opportunities facing developing countries in the field of ophthalmology
Touray Kebba

14:00 Chase your passion
Khalid Samir

14:30 Healthcare financing reforming
Rasha Fahmi

15:00 Health system transformation under universal health insurance
Mohamed Ghallab

Day 2

14:00 - 15:30

Symposium 4: Keratoplasty

Main Hall

Chairpersons:

Abdelaziz Emam, Ahmed Atef, Harminder Dua, Mahmoud Ismail

- | | |
|-------|--|
| 14:00 | DALK: Tips and tricks through clips
<i>Harminder Dua</i> |
| 14:12 | Triple DALK
<i>Ahmed Atef</i> |
| 14:20 | Bowman's layer transplant
<i>Mohamed Elalfy</i> |
| 14:28 | Automated SALK
<i>Shady Soliman</i> |
| 14:36 | Femtosecond SALK
<i>Mahmoud Ismail</i> |
| 14:44 | Single pass ultrathin DSAEK
<i>Mark Ananian</i> |
| 14:52 | Unidirectional scrolling of endothelial keratoplasty tissue:
The science behind the surgery
<i>Harminder Dua</i> |
| 15:00 | My 10 DMEK tips
<i>Tarek Katamish</i> |
| 15:08 | DMEK: Unfolding..when it gets tough
<i>Ahmed Shaarawy</i> |
| 15:16 | DMEK or not DMEK
<i>Samer Hamada</i> |
| 15:24 | Discussion |

Thursday
23 January, 2020



15:30 - 16:30

Symposium 5: Orbit 2

Main Hall

Moderators:

Hesham Aly Ibrahim, Hosny Hassan, Michael Schittkowski

15:30 Management of contracted socket

Christoph Hintschich

15:38 Anophthalmic socket syndrome

Bradford Lee

15:46 Dermis fat grafting in pediatric population

Michael Schittkowski

15:54 Vascular lesions in the orbit, eyelid and conjunctiva

Hatem A Tawfik

16:02 Anophthalmic socket expansion with soft silicone

Hesham Fouad Kamel

16:10 20 yrs experience w Hydrogel expanders in congenital anophthalmos

Michael Schittkowski

16:25 **Discussion**

Day 2

Thursday
23 January, 2020

16:30 - 17:30

Symposium 6 (Video Session): Keratoplasty Techniques Complications and Innovations

Main Hall

Chairpersons:

Khaled Hamdy, Mansour Hassan, Mario Nubile, Mohamed Salah Zatar

- | | |
|-------|---|
| 16:30 | Hot grafts for infective keratitis
<i>Yehia Salah</i> |
| 16:36 | Multilayer amniotic membrane for corneal perforation under local anesthesia
<i>Mario Nubile</i> |
| 16:42 | PDEK Surgery
<i>Harminder Dua</i> |
| 16:48 | Lost DSEK
<i>Dalia Said</i> |
| 16:54 | Temporary K pro for PPV
<i>Mohamed Elalfy</i> |
| 17:00 | Phaco emulsification through the tough Dua's layer during BB DALK: A thrilling experience.
<i>Tarek Katamish</i> |
| 17:06 | DSAEK with IOL exchange
<i>Sameh El Agha</i> |
| 17:12 | Femtosecond laser assisted Keratoplasty
<i>Mario Nubile</i> |
| 17:18 | Type 2 big bubble: A friend or foe
<i>Mohamed Bahgat</i> |
| 17:24 | Challenging Cornea Cases
<i>Samer Hamada</i> |

17:30 - 18:30

Lunch



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Day 3

10:00 - 11:00

Symposium 7: Stem Cells

Main Hall

Chairpersons:

Fayeq Ghaleb, Mohamed Samy, Nabil Ragaei, Sherif Hosny

10:00 Stem cells in ophthalmology. Indications & recent developments

Maria del Mar Luque

10:10 Stem cells & regenerative medicine in ophthalmology

Jacques Zghinou

10:20 The different technologies and protocols in stem cells from laboratory to implantation

Ernesto Delgado

10:30 Stem cells for corneal diseases. Limbal epithelial stem cells vs mesenchymal adult ones

Nabil Ragaei

10:40 Ex vivo expanded corneal limbal stem cells in management of corneal burns

Sherif Hosny

10:50 Ex vivo expansion of limbal stem cells (RIO experience)

Fayeq Ghaleb

Friday
24 January, 2020



11:00 - 12:00

Symposium 8: Orbit 3

Main Hall

Moderators:

Abdalla El Hussein, Bradford Lee, Michael Schittkowski

11:00 Late reconstruction of orbital trauma

Ramon Medel

11:08 Orbital fractures management

Ramon Medel

11:16 Complications of orbital fracture repair and how to manage them

Bradford Lee

11:24 Bridging the gap between orbitopathy improvement and oculomotor system
(Launching of Thyroid Eye Disease clinic)

Sameh Galal, Hesham Fouad Kamel

11:32 Thyroid eye disease: approach to management

Christoph Hintschich

11:40 Updates in medical & surgical management of thyroid eye disease

Bradford Lee

11:55 **Discussion**

12:00 - 13:00

Coffee Break & Gomaa Prayer

Day 3

13:00 - 14:30

Symposium 9: Ocular Surface and Medical Cornea

Main Hall

Chairpersons:

Amr Rashad, Mohamed Baligh, Mohamed Saad, Samer Hamada

- | | |
|-------|--|
| 13:00 | In vivo confocal microscopy in infective keratitis
<i>Mario Nubile</i> |
| 13:12 | OCT to diagnose ocular surface lesions
<i>Fouad Elsayyad</i> |
| 13:20 | VKC new treatment modalities
<i>Samer Hamada</i> |
| 13:28 | Acute Management of chemical burn
<i>Dalia Said</i> |
| 13:36 | Diabetes and ocular surface
<i>Mario Nubile</i> |
| 13:44 | Blepharo kertoconjunctivitis
<i>Mohamed Elalfy</i> |
| 13:52 | Outcomes of cell expansion for Limbal stem cells transplantation: COMET vs EXVSCALT
<i>Karim Elsayah</i> |
| 14:00 | How to treat stem cells deficiency in the absence of tissue and cell bank
<i>Samer Hamada</i> |
| 14:08 | Use of OmniLenz for treating persistent corneal epithelial defects
<i>Mohamed Elalfy</i> |
| 14:16 | ACER (Amnion assisted conjunctival epithelial redirection) in limbal stem cell transplantation
<i>Harminder Dua</i> |
| 14:24 | Discussion |

Friday
24 January, 2020



13:30 - 15:00

Anesthesia & ICU in Ophthalmology Panel (In collaboration and sponsored by European Advanced medicine hospital SL)

Hall B

Panelists:

Ernesto Delgado, Maria del Mar Luque

13:30 Chronic pain management in ophthalmology

Ernesto Delgado

14:00 ICU management and solutions for critical post-surgical ophthalmology procedures

Maria del Mar Luque

14:30 Counteracting the consequences of phantom eye syndrome following eye removal

Abeer Samir

Day 3

14:30 - 16:00

Symposium 10: Eyelid 2

Main Hall

Moderators:

Hisham Ali Hashem, Ramon Medel, Tamer Gawdat

- | | |
|-------|--|
| 14:30 | Surgical TTT of brow ptosis
<i>Ramon Medel</i> |
| 14:38 | Lower lid elevation w tarsal spacer for lower eyelid retraction in Graves disease
<i>Michael Schittkowski</i> |
| 14:46 | Aesthetic and reconstructive fat transfer to the orbit and periocular region
<i>Bradford Lee</i> |
| 14:54 | Fat transpositioning of the lower eyelid
<i>Ramon Medel</i> |
| 15:02 | Customized lower blepharoplasty: fat reduction, redraping and augmentation
<i>Bradford Lee</i> |
| 15:10 | Eyelid reconstruction in malposition
<i>Tamer Gawdat</i> |
| 15:18 | Corneal neurotization
<i>Bradford Lee</i> |
| 15:26 | Transconjunctival frontalis suspension using non-absorbable suture
<i>Hesham Fouad Kamel</i> |
| 15:34 | Severe congenital ptosis management
<i>Ramon Medel</i> |
| 15:49 | Discussion |

Friday
24 January, 2020



16:00 - 17:00

Symposium 11 (Panel Discussion): Keratoplasty with other
Ocular Co Morbidity

Main Hall

Moderator:

Dalia Said

Panelists:

Ahmed Atef, Harminder Dua, Mario Nubile, Mohamed Elalfy, Samer Hamada

17:00 - 18:00

Lunch

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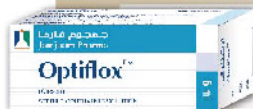
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Notes

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¹ Alcon Laboratory Notebook 1407377.

² PanOptix™ Diffraction Optical Design, Alcon Internal technical report: TDOC-0018273, Effective date 19 Dec 2014.

³ 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/47405/Monitor_Viewing_Distance_for_Younger_and_Older_Workers. Accessed on April 9, 2015.

⁴ Usage of American CSMA, Canadian CSMA and American Optometric Association Recommendations for Computer Monitor Distances.

⁵ AcrySof® IQ PanOptix™ IOL, Directions for Use.

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