Annual meeting of
Ain Shams University Ophthalmology Department
CHALLENGES IN PEDIATRIC EYE DISEASE

LITTLE EYES.. Big CHALLENGES

THURSDAY
30 November, 2017
JW Marriott Hotel, Cairo, Egypt

FRIDAY
1 December, 2017
2 Venues:
1. Ain Shams University Specialized hospital (ASUSH)
2. Deemedash hospital

www.rm-events.org/ainshams-ophth
Welcome

Dear Professors, colleagues and Young Ophthalmologists,

On behalf of the Department of Ophthalmology, Ain- Shams University, it is our great pleasure to welcome all of you to our Annual Scientific meeting that will be held at the JW Marriott, New Cairo on 30 November 2017.

Our department over long years had generated pioneers in many ocular disciplines and we are committed to our mission of continuous educational and scientific activities.

This meeting is a new spark to reignite and re-emphasize the leading role of Ain-shams University, Department of Ophthalmology as a leader institute in education and research.

We are proud to present a program prepared by our distinguished faculty and we are proud to host distinguished faculty guest speakers from other Universities and hospitals to build bridges with sister institutes.

The theme of the meeting is “Challenges in pediatric Ocular disease“ which is a formidable area which needs skill and patience to overcome obstacles and frustrations to achieve ultimate success. We will go in depth across all subspecialties from pole to pole and go around the globe to discuss challenges in strabismus and adnexa as well. This will be followed the next day by hands on instruction courses that will be held at Demerdash and Ain-Shams Specialized Teaching hospitals in parallel.

We hope that you will enjoy the meeting and learn a new piece of information that may impact your daily practice. We are looking forwards for a meeting full of genuine science and, and sincere friendship.

President of Meeting
Filery Zaheer

Secretary General
Sherif Embabi
Thanks to our generous sponsors..

- Novartis
- Alcon
- Bayer
- Pharco Pharmaceuticals
- Orchidia Pharmaceutical Inc.
- Bausch + Lomb
- iCare Medical
- Topcon
- Eipico
- Alsafer & Almarwa
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:
1. All presentations should be recorded on a USB flash memory (preferred).
2. Please save presentations in PowerPoint 2007 or later format for PC & Keynote for Apple.
3. 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.
4. No personal laptops are permitted for presentations.
5. 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.
**Thursday 30th November, 2017**  
**JW Marriott Hotel**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tbody>
<tr>
<td>08:00 - 08:50</td>
<td><strong>REGISTRATION AND BREAKFAST</strong></td>
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</table>
| 08:50 - 09:00 | **OPENING REMARKS**  
Head of department and meeting director |
| 09:00 - 11:20 | **SESSION 1: CHALLENGES IN PEDIATRIC ANTERIOR SEGMENT DISEASES:**    |
|            | **A. Challenges in Pediatric Cornea: High risk Task!**               |
|            | **Chairpersons:** Tamer El Raggal, Moemen M. Seleet                   |
| 09:00     | Pediatric pentacam  
*Maged Maher* (Ain Shams University) |
| 09:08     | Pediatric PKP  
*Tamer El Raggal* (Ain Shams University) |
| 09:16     | My first encounter with Pediatric PKP: Joys and Mistakes  
*Moemen M. Seleet* (Ain Shams University) |
| 09:24     | Refractive surgery in children! A child should not have to fail.. to see?  
*Basem Fayed* (Ain Shams University) |
| 09:32     | Discussion |
| 09:40     | **B. Challenges in Pediatric Cataract: Tricky and Sticky!**         |
| 09:40     | **Chairpersons:** Ahmed Assaf, Hala El Hilali, Mohamed Gameel        |
| 09:48     | Challenges in IOL power calculation in pediatric cataract  
*Sheriene Shafik* (Ain Shams University) |
| 09:48     | Pediatric cataract surgery with bicapsular optic capture “sealed bag technique”  
*Mohamed Gameel* (Ain Shams University) |
| 09:56     | Management of Aphakia and subluxated lens  
*Ahmed Assaf* (Ain Shams University) |
| 10:04     | **Key note Guest lecture:** Challenges in pediatric cataract surgery  
*Hala El Hilali* (Cairo University) |
| 10:14     | Discussion |
C. Challenges in Pediatric Glaucoma: working Under Pressure!

Chairpersons: Fikry Zaher, Moemen Hamdy, Ahmed Yousry El Karmooty

10:22 Goniotomy: What is new about an old technique  
*Maged Maher* (Ain Shams University)

10:30 Trabeculotomy: Are we doing it right  
*Yasmine El Sayed* (Cairo University)

10:38 Challenges in Sturge Weber Syndrome  
*Thanaa Helmy* (Ain Shams University)

10:46 Challenging pediatric glaucoma case  
*Moemen Hamdy* (Ain Shams University)

10:54 Key note Guest lecture: Challenges of putting a shunt in congenital glaucoma  
*Ahmed Yousry El Karmooty* (Moorefields Eye Hospital)

11:04 Discussion
**Thursday 30<sup>th</sup> November, 2017**

**Scientific Day**

**JW Marriott Hotel**

### 11:20 - 13:20

**SESSION 2: CHALLENGES IN PEDIATRIC RETINA: THE ULTIMATE CHALLENGE!**

#### A. Challenges in Pediatric Retina:

<table>
<thead>
<tr>
<th>Time</th>
<th>Presentation</th>
<th>Chairperson/s</th>
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<tbody>
<tr>
<td>11:20</td>
<td>Challenges in imaging and screening ROP in Egypt</td>
<td>Sherif Embabi, Mohamed Moghazy, Mohamed Zaki</td>
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<td></td>
<td><em>Mariam El Fikky</em> (Ain Shams University)</td>
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<tr>
<td>11:28</td>
<td>Infant macula: how does OCT explains Vision in little ones!</td>
<td><em>Yousra Farweez</em> (Ain Shams University)</td>
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<tr>
<td>11:44</td>
<td>Pediatric Diabetic Retinopathy: How much do we know?</td>
<td><em>Tamer Fahmy Elewa</em> (Ain Shams University)</td>
</tr>
<tr>
<td>11:52</td>
<td>Uveitis in kids: systemic treatment beyond steroids</td>
<td><em>Dina Baddar</em> (Research Institute of Ophthalmology)</td>
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<tr>
<td>12:00</td>
<td>The Cambridge prophylactic Cryotherapy Protocal in type 1 Stickler Syndrome</td>
<td><em>Ahmed Abdel Aleem</em> (Ain Shams University)</td>
</tr>
<tr>
<td>12:08</td>
<td>Pediatric retinal detachments complicating Colobomas and Retinoschisis</td>
<td><em>Mohamed Moghazy</em> (Ain Shams University)</td>
</tr>
<tr>
<td>12:24</td>
<td>PVR Vs Surgeon in pediatric open globe injuries: a heavy weight fight that needs multiple rounds!</td>
<td><em>Sherif Embabi</em> (Ain Shams University)</td>
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<tr>
<td>12:32</td>
<td>Discussion</td>
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### B. Anti VEGF Agents use in Pediatric Retinal disease: Which, When and How?

**Chairpersons:** Alaa Fathy, Tarek Mamoun

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<tbody>
<tr>
<td>12:40</td>
<td>Bevacizumab in ROP: Critique of BEAT-ROP study</td>
<td>Ahmed Habib (Ain Shams University)</td>
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<tr>
<td>12:46</td>
<td>Ranibizumab in ROP</td>
<td>Mohamed Hanafy (Ain Shams University)</td>
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<td>12:52</td>
<td>Aflibercept in ROP</td>
<td>Abdel Rahman Gaber (Ain Shams University)</td>
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<tr>
<td>12:58</td>
<td>Role of Anti VEGF agents in other pediatric retinal vascular disorders</td>
<td>Nour Eldin Hussein (Ain Shams University)</td>
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<tr>
<td>13:04</td>
<td>Neurodevelopment and use of anti-VEGF agents in premature infants</td>
<td>Mariam El Fikky (Ain Shams University)</td>
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<tr>
<td>13:10</td>
<td>Discussion</td>
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**13:20 - 13:50**

**COFFEE BREAK AND EXHIBITION**
### SESSION 3: CHALLENGES IN PEDIATRIC STRABISMUS, NEUROOPHTHALMOLOGY, ONCOLOGY AND OCULOPLASTY

#### A. Challenges in Pediatric strabismus and Neuro-ophthalmology: A child with a lot of nerve!

**Chairpersons:** Hazem Nooh, Mohamed Rashad

<table>
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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
<th>Institution</th>
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<tbody>
<tr>
<td>13:50</td>
<td>Synergistic Divergence: do we really know?</td>
<td>Ahmad Taha (Ain Shams University)</td>
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<tr>
<td>13:58</td>
<td>New Trends in Resistant Strabismus</td>
<td>Mohamed Rashad (Ain Shams University)</td>
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<tr>
<td>14:06</td>
<td>Stuck outside the eye: is it troublesome?</td>
<td>Waleed El Zawahry (Ain Shams University)</td>
<td></td>
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<tr>
<td>14:14</td>
<td>Challenging Paralytic strabismus cases</td>
<td>Hazem Nooh (Ain Shams University)</td>
<td></td>
</tr>
<tr>
<td>14:22</td>
<td>Challenges in Pediatric Neuro-ophthalmology: tips and tricks</td>
<td>Noha Mohsen (Ain Shams University)</td>
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<tr>
<td>14:30</td>
<td>Discussion</td>
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#### B. Challenges in Pediatric Ocular Oncology: Saving a new life!

**Chairpersons:** Osman Ziko, Adel Alei Eldin, Azza Said

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
<th>Institution</th>
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<tbody>
<tr>
<td>14:38</td>
<td>Retinoblastoma with vitreous seeding</td>
<td>Osman Ziko (Ain Shams University)</td>
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</tr>
<tr>
<td>14:46</td>
<td>Ocular manifestations of systemic tumors in children</td>
<td>Azza Said (Ain Shams University)</td>
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<tr>
<td>14:54</td>
<td>Xeroderma Pigmentosa</td>
<td>Hisham Khairy (Ain Shams University)</td>
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<tr>
<td>15:02</td>
<td><strong>Keynote Guest lecture:</strong> Challenging Leukocoria</td>
<td>Adel Alei Eldin (Research Institute of Ophthalmology)</td>
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<tr>
<td>15:12</td>
<td>Discussion</td>
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C. Challenges in Pediatric Oculoplasty and Orbital diseases: Thinking outside the Globe!

**Chairpersons:** Sherif Elwan, Ahmed Shafik, Hatem Ayman

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<tr>
<th>Time</th>
<th>Topic</th>
<th>Speaker</th>
<th>Institution</th>
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<tbody>
<tr>
<td>15:20</td>
<td>Blepharo-phimosis Syndrome</td>
<td>Sherif Elwan</td>
<td>Ain Shams University</td>
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<tr>
<td>15:28</td>
<td>Congenital lid colobomas</td>
<td>Hatem Ayman</td>
<td>Ain Shams University Alumni</td>
</tr>
<tr>
<td>15:36</td>
<td>New sling in Ptosis</td>
<td>Ahmed Shafik</td>
<td>Ain Shams University</td>
</tr>
<tr>
<td>15:40</td>
<td>Medical Management of Orbital lymphangioma</td>
<td>Ahmed Shafik</td>
<td>Ain Shams University</td>
</tr>
<tr>
<td>15:44</td>
<td>Orbital lymphangioma : surgical management</td>
<td>Mahmoud El-Samkary</td>
<td>Ain Shams University</td>
</tr>
<tr>
<td>15:52</td>
<td>Endoscopic DCR in children</td>
<td>Ashraf Abdel Salam</td>
<td>Ain Shams University</td>
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16:00 Discussion
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<tr>
<th>Time</th>
<th>Session Details</th>
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<tbody>
<tr>
<td>16:08</td>
<td><strong>SESSION 4: OUR YEARLY DEPARTMENT HARVEST</strong></td>
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<tr>
<td>16:08</td>
<td>A. Ceremony to honor our retired professors:</td>
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<tr>
<td>16:14</td>
<td><strong>Chairpersons:</strong> Fikry Zaher</td>
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<tr>
<td>16:14</td>
<td><strong>Professor Osman Ziko.</strong></td>
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<tr>
<td>16:14</td>
<td><strong>Chairpersons:</strong> Fikry Zaher, Sherif Zaki</td>
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<tr>
<td>16:14</td>
<td><strong>Jury:</strong> Khalid El Tagory, Hany El Ebiary, Rafik El Ghazawy, Amr Saleh</td>
</tr>
<tr>
<td>16:14</td>
<td><strong>16:14</strong> Comparison between surgical outcomes of tarsal marginal rotation and bi-lamellar tarsal rotation of upper eyelid cicatricial entropin <strong>Reem Mohsen</strong></td>
</tr>
<tr>
<td>16:17</td>
<td><strong>16:17</strong> The Value of Femtosecond assisted intrastromal astigmatic Keratotomy in correction of astigmatism during FLACS <strong>Mostafa Emad</strong></td>
</tr>
<tr>
<td>16:20</td>
<td><strong>16:20</strong> Comparative study between stab incision glaucoma surgery and sub-scleral trabeculectomy in management of POAG <strong>Mohamed Awad</strong></td>
</tr>
<tr>
<td>16:23</td>
<td><strong>16:23</strong> Assessment of ICL efficacy and short term complications in treatment of simple and compound myopic astigmatism <strong>Abdel Rahman Shams</strong></td>
</tr>
<tr>
<td>16:26</td>
<td><strong>16:26</strong> Comparison between the effectiveness of topical cyclosporine 0.05% and artificial tears eye drops in treatment of moderate dry eye <strong>Ahmed Yehia</strong></td>
</tr>
<tr>
<td>16:29</td>
<td><strong>16:29</strong> Anatomical and functional changes of the macula after vitrectomy for Tractional Diabetic Macular Edema <strong>Mohamed Nasr</strong></td>
</tr>
<tr>
<td>16:32</td>
<td><strong>16:32</strong> Study of protective effect of ocular viscoelastic devices on corneal endothelium in phacoemulsification <strong>Ayman Swar</strong></td>
</tr>
<tr>
<td>16:35</td>
<td><strong>16:35</strong> The incidence of ocular complications during and after Femtosecond LASIK surgery for treatment of refractive errors <strong>Khalid Albadany</strong></td>
</tr>
<tr>
<td>16:38</td>
<td><strong>16:38</strong> Verdict: Best Thesis presentation Award</td>
</tr>
</tbody>
</table>
C. International Publications:

**Chairpersons:** Sherif Elwan, Amany El Shazly

16:40 Peripheral avascular retina with disk anomaly and high myopia: A novel association in a hereditary isolated ocular disorder. *Retina*
   **Ahmed Habib, Rania Serag, Mohamed Saleh, Mohamed Abdel Salam**

16:43 Correlation between subfoveal choroidal thickness and foveal thickness in thalassemic patients: *Retina*
   **Amany El Shazly, Rania Serag, Weam Ebeid, Marwa Deghedy**

16:46 Safety of intracerebral injection of minimal bactericidal concentration of povidone iodine on the corneal endothelium in a rabbit model. *Cornea*
   **Rania Serag, Weam Ebeid**

16:49 Rotating Scheimpflug imaging indices in different grades of keratoconus. *J of Ophthalmology*
   **Sherine Shafik, Maged Maher**

16:52 Outer Retinal layer thickness as good visual predictor in patients with diabetic macular edema. *Retina Journal*
   **Tamer Fahmy Elewa, Mahdi A. Hussein, Mohamed Zaki, Osama A. Raslan**

   **Islam Hamdy, Moemen Hamdy**

16:58 Effect of Mitomycin C on Myopic versus Astigmatic Photorefractive Keratectomy. *Journal of Ophthalmology*
   **Ashwag El Mosa, Samah Fawzy**

17:01 Efficacy of Intravitreal injection of 2-Methoxyestradiol in regression of neovascularization of a retinopathy of prematurity rat model. *BMC Ophthalmology*
   **Azza Said, Rania Gamal, Rania Salah Eldin, Maha Nasr, Samar Azab, Yasser El Zankalony**

17:04 Clinical significance of high levels of surviving and TGF beta-1 proteins in aqueous humor and serum of retinoblastoma patients: *J of American Association for Pediatric ophthalmology and strabismus*
   **Hana Shehata, Azza Abu Ghalia, Eman Elsayed, Azza Said, Safaa Mahmoud**

17:07 Effect of smoking on macular function and structure in active smokers versus passive smokers. *Retina*
   **Amany El Shazly, Yousra Farwez, Yasser El Zankalony, Lamia Elewa, Botheina Farweez**
Thursday 30th November, 2017
Scientific Day
JW Marriott Hotel

17:10 - 17:15
CLOSEURE NOTES
Head of department and meeting director

17:15
DINNER

LITTLE EYES...
Big CHALLENGES
LONG LASTING EFFICACY IN IOP CONTROL

Provides 50% reduction for IOP>30 mmHg

Consistent & maintained IOP - lowering effect.

Effective add-on therapy to Latanoprost.

High safety profile.

Favorable tolerability.

DOSAGE:

Instill one drop in the affected eye(s) twice daily^.

COMPOSITION: Each 1.00 ml contains: Dorzolamide hydrochloride 2.26 mg (equivalent to 26 mg Dorzolamide) Timolol maleate 6.83 mg (equivalent to 5 mg Timolol)

THERAPEUTIC CLASS: DORZOLAMOL ophthalmic solution (dorzolamide hydrochloride and timolol maleate), is the first combination of a topical carbonic anhydrase inhibitor and a topical beta-adrenergic receptor blocking agent. INDICATIONS: DORZOLAMOL is indicated in the treatment of elevated intraocular pressure (IOP) in patients with open-angle glaucoma, pseudophakic glaucoma or ocular hypertension when topical beta-blocker monotherapy is not sufficient. DORZOLAMOL is indicated in patients with ocular hypertension when topical beta-blocker monotherapy has not been sufficient. DORZOLAMOL is indicated in patients with ocular hypertension when topical beta-blocker monotherapy has not been sufficient.

CONTRAINDICATIONS: DORZOLAMOL should not be used in patients with a history of bronchial asthma or a history of bronchial asthma, or severe chronic obstructive pulmonary disease. DORZOLAMOL should not be used in patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease. DORZOLAMOL should not be used in patients with ocular hypertension when topical beta-blocker monotherapy has not been sufficient.

WARNINGS & PRECAUTIONS:

- CAUTION: In patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease, DORZOLAMOL should not be used. Patients with a history of bronchial asthma or a history of bronchial asthma, or severe chronic obstructive pulmonary disease, should not be used. Patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease, should not be used. Patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease, should not be used.

- REMARKS: DORZOLAMOL should not be used in patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease. Patients with a history of bronchial asthma or a history of bronchial asthma, or severe chronic obstructive pulmonary disease, should not be used. DORZOLAMOL should not be used in patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease. DORZOLAMOL should not be used in patients with severe cardiac disease, e.g., severe angina pectoris, or severe chronic obstructive pulmonary disease.

- Local ocular adverse effects, similar to those observed with dorzolamide hydrochloride eye drops, have been seen with DORZOLAMOL. If such reactions occur, DORZOLAMOL should be discontinued. If such reactions occur, DORZOLAMOL should be discontinued. If such reactions occur, DORZOLAMOL should be discontinued.

- Insert leaflet.

Scientific Office:
496, El Horreya Ave., Bolkely, Alexandria.
Tel.: (03) 5832735 - 5839670
P.O. Box: 12 Sidi Gaber, Alexandria, Egypt
Fax: (03) 5830958
E-Mail: marketing@pharco.com.eg
Friday
1st December, 2017

WET LAB AND INSTRUCTION COURSES

2 Venues

1. Ain Shams University Specialized hospital (ASUSH)
   (Outpatient clinic and Theater)

2. Demerdash hospital
   (Ain Shams Department 4th floor)
Friday 1st December, 2017

Instruction Courses

1. Ain Shams University Specialized hospital (ASUSH)
   Coordinator: Noha Mohsen

08:00 - 08:45

BREAKFAST AND BADGE COLLECTION

08:45 - 10:20

INSTRUCTION COURSE
(ASUSH Theater ground floor)

08:45 - 09:15
Optical Coherence Tomography (OCT)

- Tamer Fahmy Elewa
- Mohamed Hanafy
- Mohamed Ibrahim

09:15 - 09:50
Electroretinography (ERG) and Visual Evoked Potential (VEP)

- Amany El Shazly
- Randa Hesham
- Noha Mohsen

09:50 - 10:20

Pentacam

- Rania Serag
- Yasmine Maher
**Friday 1st December, 2017**

**Instruction Courses**

1. **Ain Shams University Specialized hospital (ASUSH)**
   
   **Coordinator:** Noha Mohsen

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<th>Activity</th>
<th>Location</th>
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<tr>
<td>10:30 - 12:00</td>
<td><strong>WET LAB</strong></td>
<td>Outpatient Clinic 3rd floor Blue line</td>
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<tr>
<td></td>
<td><strong>3 STATIONS</strong></td>
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<td>(30 minutes each)</td>
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**A) OCT**

**Instructors:**
- Tamer Fahmy Elewa
- Mohamed Hanafy
- Mohamed Ibrahim

**B) ERG and VEP**

**Instructors:**
- Amany El Shazly
- Randa Hisham
- Noha Mohsen

**C) Pentacam**

**Instructors:**
- Rania Serag
- Yasmine Maher
Friday, 1st December, 2017

Instruction Courses

2. Demerdash hospital

Coordinator: Esraa Diab

08:00 - 08:45

BREAKFAST AND BADGE COLLECTION

08:45 - 10:15

INSTRUCTION COURSE

(Library lecture hall 4th floor department of Ophthalmology)

08:45 - 09:15

Fundus Fluorescein Angiography (FFA)

- Yousra Farweez
- Mariam El Fikky
- Rabab Emara

09:15 - 09:45

Visual field

- Reham Fawzy
- Mohamed Abel Salam

09:45 - 10:15

B scan Ultrasound and Ultrasound Bio-microscopy (UBM)

- Azza Said
- Marwa Osman
- Nada Abdel Salam
10:20 - 11:50  
**WET LAB**  
(Investigation Room Department of Ophthalmology 4th Floor)  
**3 STATIONS**  
(30 minutes each)

**A) FFA**

**Instructors:**
- Yousra Farweez  
- Mariam El Fikky  
- Rabab Emara

**B) Visual Field**

**Instructors:**
- Reham Fawzy  
- Mohamed Abdel Salam

**C) B scan Ultrasound and UBM**

**Instructors:**
- Azza Said  
- Marwa Osman  
- Nada Abdel Salam
He trained you to be the best ophthalmologist you can be.

And he chose you to perform his cataract surgery.

That’s success story 75 million and one.

CONFIDENCE<sup>TM</sup> ACR<sup>®</sup>Sof<sup>®</sup> ADVANTAGE<sup>™</sup>

Alcon® is a Novartis company.
LITTLE EYES...

Big CHALLENGES