

## **Personal Information:**

**Name:** Ehab Mohammed Abd Elhameed Nafie  
**Date of Birth:** 5th june 1965  
**Place of Birth:** Mansoura, Egypt  
**Residence address:** Mansoura, Egypt  
**Marital status:** married and supporting  
**Mobile Tele:** 01006738040  
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## **Education:**

**Bachelor degree: 1989**

**M.S thesis "The Role of Radial Keratotomy Incision Number in Simple Myopia" (1993)**

### **Supervisors**

**Prof. Abd El-Mohsen El-Shal**  
**Prof. Hany Abd El-Rahman**

### **Reviewers**

**Prof. Beshr Qenawy (Cairo)**  
**Prof. Abd El-Mohsen El-Shal**  
**Prof. Tharwat Mokbel**

**M.D thesis "Lasers in The Treatment of Glaucomas" (1998)**

### **Supervisors**

**Prof. Taher Gamal**  
**Dr. Samir Setteen**  
**Dr. Nader Roshdy**

### **Reviewers**

**Prof. Adel Hasan**  
**Prof. Taher Gamal**  
**Prof. Tarek Abo El-Nasr (Banha)**

## **Professional experiences:**

<b>House officer</b>	<b>1990</b>
<b>Resident registrar</b>	<b>1991</b>
<b>Clinical demonstrator</b>	<b>1994</b>
<b>Assistant Lecturer</b>	<b>1995</b>
<b>Lecturer</b>	<b>1999</b>
<b>Assistant prof</b>	<b>2005</b>
<b>Professor</b>	<b>2012</b>

- I worked for 28 months as 1st ophthalmic specialist in Tadawi general hospital, Dammam, KSA during the period from Feb 2000- June 2002.
- Worked for 18 months as ophthalmic consultant, in Al Mouwasat hospital, jubail industrial, KSA, during 4/2014 till 8/2015.

### **Supervision of M.D. theses:**

1. Correlation between orbital imaging and histopathological findings in some cases of proptosis. 2009  
**P.I.:** Ayman Fawzy  
**Co-Supervisors:** Prof. Taher Mohamad Gamal, Prof. Hesham El-Serogy
2. Different Techniques for Management of Ectopia Lentis. 2015  
**P.I.:** Walid Gaafar  
**Co-Supervisors:** Prof. Raouf El-Nafees, Prof. Adel El-Layeh, Dr. Shereif El-Khouly

### **Supervision of M.S.theses:**

1. Recurrent Pterygium; Causes and Prevention. 2005  
**P.I.:** Soha Farid Al-Gemeiy  
**Co-Supervisors:** Prof. M. Smair Setteen, Prof. Esam Badour
2. Limbic Stem Cells Versus Conjunctival Transplantation in Treatment of Primary and Recurrent Pterygia. 2006  
**P.I.:** Magda Abd El-Wahed Turkey  
**Co-Supervisors:** Prof. Adel Hasan, Dr. Hosam El-Fallal
3. Lamellar Corneal Procedures. 2009  
**P.I.:** Eman Mohammed Megahed  
**Co-Supervisors:** Prof. Esam Baddour, Dr. Amal El-Bendary.
4. Glaucoma Suspect Diagnosis and Management. 2010  
**P.I.:** Ahmad Awad Hassaan  
**Co-Supervisors:** Prof. Raouf El-Nafees, Dr. Hanem Kishk.
5. Pseudoexfoliation Syndrome and Its Impact on Ophthalmic Surgery. 2010  
**P.I.:** Eman Zein-Alabdein Hasan.  
**Co-Supervisors:** Prof. Sami Ali Abo El-khair, Dr. Amr El-Kannishy.
6. Treatment of Recurrent Pediatric Glaucoma. 2012  
**P.I.:** Nashwa Shaaban Metwally.  
**Co-Supervisors:** Prof. Ahmad Sultan, Dr. Weal El-Desouky.
7. Schlemm's Canal Surgery in Primary Open Angle Glaucoma.2012  
**P.I.:** Naglaa Soror.  
**Co-Supervisors:** Prof. Hesham El-Serogy, Dr. Mona Abd El-Kader.
8. Management of macular degenerations. 2013  
**P.I.:** Ahmad Yehia Elawadi.  
**Co-Supervisors:** Prof. Taher Gamal, Dr. Mona Abd El-Kader.
9. Ocular Trauma-Related Glaucomas. 2014  
**P.I.:** Mohammad Atef.  
**Co-Supervisors:** Prof. Ahmad El-Wehiedy, Dr. Wael El-Dosouky.

### **Discussion of Theses:**

1. Recurrent Pterygium; Causes and Prevention  
**P.I.:** Soha Farid Al-Gemeiy  
**Co-Reviewers:** Prof. Ahmad Tawfeek (Zag.), Prof. Ashraf Sewelam

## **2. Glaucoma Suspect Diagnosis and Management**

**P.I.: Ahmad Awad Hassaan**

**Co-Reviewers: Prof. Ahmad Sultan, Prof. Adel Abd El-Razk (Zag.)**

## **3. Treatment of Recurrent Pediatric Glaucoma**

**P.I.: Nashwa Shaaban Metwally**

**Co-Reviewers: Prof. Adel Frag (Zag.), Prof. Eman El-Hefney**

### **Clinical experience:**

- Since my graduations, I have 27 years of experience in ophthalmic practice, in Mansoura Ophthalmic university center, one of the largest teaching university ophthalmic center in the Middle East.
- During my residency period (3 years), I gained wide experience in different aspects of general ophthalmic practice, ocular emergencies, routine eye surgery, and all routine out- patient and inpatient management.
- In 1994, we started working in Mansoura University Ophthalmic Center (<http://ophthalmology.mans.edu.eg>), which is one of the specialized centers included within Mansoura University Hospitals, (150 inpatients beds, 4 well and completely equipped ophthalmic operating theaters, 8 general outpatients' clinics, and 8 specialized clinics).
- I had experience in all the newly developed computerized investigative equipment (Humphery Automated perimeter, Humphery A-& B- ultrasonography, Humphery ultrasound biomicroscopy, Topcon fluorescein fundus camera, Topcon pachymeter, Topcon OCT, shin Nippon corneal topography), corneal topolyzers.
- I used most of the laser types in the treatment of different ophthalmic problems (Argon, YAG, Diode, frequency doubled YAG) for the treatment of retinal, glaucomatous, and cataractous Patients.
- I am a teaching university staff member in the screening, diagnosis, treatment, and follow up of diabetic eye disease, and glaucomatous patients.
- I am dealing with a large number of patients suffering from diabetic retinopathy, with diagnosis, follow up, laser treatment and intra-vitreous injections.
- I am dealing with huge number of patients suffering from glaucomas of varying etiologies, with medical, laser, and surgical management, and following hundreds of glaucomatous patients for years.
- I performed more than 2000 laser settings for patients suffering from diabetic retinopathy, macular edema, complicated retinal hemangiomas.
- I treated more than 250 patients suffering from glaucomas with laser either of angle closure, open angle, or complicated glaucoma cases.

### **Surgical experience:**

- I performed many cataract surgery either senile, or pediatric with IOL mplantation, phaco surgery, was performed on hundreds of cases with foldable IOL.
- I performed large number glaucoma surgeries of different techniques, either simple or complicated or recurrent cases with the use of valve implantation or with different anti-metabolites.

- I performed a lot of ptosis operations, and other reconstructive lid plastic surgeries.
- I performed many surgeries for ocular surface reconstructions in cases of recurrent pterygium, dry eye, with the use of conjunctival flaps, amniotic membrane transplants, and limbal transplants.
- I am doing lasik surgery for the treatment of different types of refractive errors since 14 years, and treated many eyes using Bausch & Lomb techniLas 217 Z100 lasik machine, Wavelight machines, and schwind Eseris machines.
- I am started my practice in implantation of phakic IOL, since 7 years, and also started to practice keratoplasty, with about 15 cases of PK,

### **Scientific publications**

1. Livocabstine in the treatment of vernal keratoconjunctivitis and dry eye,
2. Argon versus double frequency YAG LASER iridotomy for treatment of open angle glaucoma  
**Authors:** Prof.Taher Gamal , Dr.Ehab Nafie  
**Proceedings of International congress of pediatric cataract surgery-Odessa-Ukraine-22/4/2003**
3. Trabeculotomy-trabeculectomy with MMC in the treatment of primary infantile glaucoma.
4. Comparative study of corneal thickness in ocular hypertension and primary open angle glaucoma.
5. Comparative study of retinal nerve fiber layer in ocular hypertension and chronic open angel glaucoma.
6. phacoemulsification in eyes with pseudoexfoliation syndrome.
7. ultrasound biomicroscopy changes of the anterior segment following laser peripheral iridectomy.
8. laser trabeculoplasty as a primary treatment of primary open angle glaucoma.
9. A comparative study of small incision trabeculectomy versus conventional subscleral trabeculectomy.  
**Authors:** Asaad Ahmed Ghanem, Ashraf Ibrahim Moawad, Ehab Mohamed Nafie.  
**Journal:** Bulletin of Ophthalmol.Soc.Egypt, 2005; VOL. 98 NUMBER 3, p. 519-25.
10. Cyclocryotherapy versus transscleral diode laser cyclophotocoagulation for treatment of refractory glaucoma cases.  
**Authors:** Ehab Mohamed Nafie, Hanem M Kishk, Sherief E El Khouly.  
**Journal:** Bulletin of Ophthalmol.Soc.Egypt, 2006; VOL. 99 NUMBER 3, p. 391-400.
11. Limbic stem cells versus conjunctival transplantation in treatment of primary and recurrent pterygia.  
**Authors:** Adel M. Hasan, Hosam MA El Sayed, Ehab Mohamed Nafie; Magda A Turkey.  
**Journal:** Bulletin of Ophthalmol.Soc.Egypt, 2006; VOL. 99 NUMBER 1, p. 91-98.
12. Comparative Study of Phacoemulsification-Subscleral Trabeculectomy versus Phacoemulsification -Deep Sclerectomy.  
**Authors:** Tharwat H Mokbel, Asaad Ghanem, Ashraf I Moawad, Ehab M Nafie; Ehab H Nematallah.  
**Journal:** Saudi Journal of Ophthalmology, 2009; 23, 189-196.

13. Effects of LASIK on corneal tear film in patients with moderately high myopia and mild to moderate dry eye.

Authors: Ehab M Nafie.

Journal: Journal of Delta Ophthalmological Society of Egypt, 2009; April, 10 (1) : 22-27

14. Trabeculectomy with amniotic membrane transplantation in refractory glaucoma.

Authors: Asaad Ahmed Ghanem, Ehab Mohamed Nafie, Hatem E Al Awady, Salah Mady.

Journal: Journal of Delta Ophthalmological Society of Egypt, 2009; April, 10 (1) : 75-79.

15. Transscleral cyclophotocoagulation in recurrent primary congenital glaucoma.

Authors: Ehab Mohamed Nafie.

Journal: Journal of Delta Ophthalmological Society of Egypt, 2010; may, 12 (1) : 76-82.

16. LASIK for correction of anisometropic amblyopia in children.

Authors: Ehab Mohamed Nafie.

Journal: Journal of Delta Ophthalmological Society of Egypt, 2010; may, 12 (1) : 83-88.

17. Deep Sclerectomy in Exfoliative Glaucoma and Primary Open-Angle Glaucoma.

Authors: Tharwat H Mokbel, Asaad Ahmed Ghanem, Ashraf I Moawad, Ehab M Nafie.

Journal: Journal of Ophthalmology, Ukraine, 2010; 432,P 95-101.

18. Corneal cross linkage in Keratoconus in Egyptians patients,

Authors: Ehab Mohamed Nafie.

Journal: Journal of Delta Ophthalmological Society of Egypt, 2012; may, 14 (1) : 72-79.

19. Phacoemulsifications and Foldable IOL in congenital cataract in infant aged 6-12 months.

Authors: Ehab Mohamed Nafie.

Journal: Journal of Delta Ophthalmological Society of Egypt, 2012; may, 14 (1) : 80-88.

### **Attendance of International Ophthalmic Conferences:**

- Egyptian Ophthalmological Society & International Society of Glaucoma Surgery (ISGS) congress-Cairo-March 10-12/2004
- Egyptian Ophthalmological Society & Societe Francaise d'Ophthalmologie(SFO) congress-Cairo-March 16-18/2005
- Egyptian Ophthalmological Society & Libyan Ophthalmic Society (LOS)-Cairo-March-15-17/2006
- Egyptian Ophthalmological Society & European Society of Ophthalmology (SOE)-Cairo-March 14-16/2007
- Egyptian Society of Glaucoma (ESG) & Pan Arab African Glaucoma Society (PAAGS) congress-Cairo-November-1,2 2007
- Egyptian Ophthalmological Society & European Society of Ophthalmology (SOE)-Cairo-March 12-14/2008
- Egyptian Ophthalmological Society & Ophthalmology Department-Columbia university-New York-USA-Cairo-17-3-2010
- Egyptian Ophthalmological Society (EOS) & All India Ophthalmological Society And Turkish Ophthalmological Society conference-Cairo-14-16/3/ 2012
- Egyptian Ophthalmological Society & the International Council of Ophthalmology -Cairo-March 13-15/2013

- Egyptian Ophthalmological Society & All India Ophthalmological Society-Cairo-  
March 12-14/2014
- Egyptian Ophthalmological Society & All India Ophthalmological Society-Cairo-  
March 12-14/2016
- Egyptian Ophthalmological Society & All India Ophthalmological Society-Cairo-  
March 14-16/2017
- Egyptian Ophthalmological Society in conjunction with The American Academy of  
Ophthalmology AAO, The Hellenic Society of Intraocular Implants and Refractive Society,  
the Tunisian Ophthalmological Society, and Nady Al Bassar -Cairo-March 14-16/2018

**Member of the following ophthalmological societies:**

1. Egyptian Ophthalmological Society.
2. Egyptian glaucoma society.
3. Egyptian cataract and cornea society,
4. Egyptian society of ocular implant and refractive surgery.
5. European society of cataract and refractive surgery.
6. Egyptian society of pediatric ophthalmology and strabismus.
7. American society of cataract and refractive surgery.
8. Delta ophthalmological society.
9. Afro-Asian ophthalmological society.