

Personal Information:

Name: Dalia Sabry El-Emam
Date of Birth: May 30th 1973
Nationality: Egyptian
Social State: Married and has a daughter and a son
Address: Ophthalmic centre, Mansoura, Egypt.
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Phone: +20502216440 , +20502216441
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Certificates:

M.B.B.Ch.: (Excellent with honour) Mansoura University (1996)

Master Ship: "Early detection of diabetic retinopathy, comparison between fluorescein angiography and optical coherence tomography". (2002)

Supervisors:

Prof. Eglal El-Saeid
Prof. Ahmad Mostafa
Dr. Adel El-Layeh

Reviewers:

Prof. Taha Labeib (Cairo)
Prof. Eglal El-Saeid
Prof. Ahmad Sultan

Medical Doctorate: "Indocyanin green angiography in myopia" (2005)

Supervisors:

Prof. Hany Abd El-Rahman
Dr. Mohamad Khalaf
Dr. Tarek Ahmad Mohsen

Reviewers:

Prof. Eglal El-Saeid
Prof. Faten Ali Husein (Alex)
Prof. Hany Abd El-Rahman

Academic positions:

	From
Clinical demonstrator	1998
Assistant Lecturer	2001
Lecturer	2007
Assistant Professor	2013
Professor	2018

- **Medical retinal consultant (both investigative and treatment fields).**
- **Surgical registrar in Mansoura University Hospital for one year "1997-1998".**

Supervision of Theses:

1. Age Related Macular Degeneration

P.I.: Shimaa Mostafa Badr - MS 2009

Co-Supervisors: Prof. Mohamad El-Desouky, Dr. Amal El-Bendary

2. Posterior Uveitis: Diagnosis & Management

P.I.: Amgad Mahmoud El-Nokrashy – MS 2010

Co-Supervisors: Prof. Sahar El-Tarshouby, Prof. Mohamad Gad

3. Enzymatic assisted vitrectomy

P.I.: Wessam Abdellah– MS 2012

Co-Supervisors: Prof. Mohamed El-Desouky, Dr. Aml El-Bendary

4. Causes and clinical manifestations of ocular trauma

P.I.: El-Said Mahmoud El-Said– MS 2013

Co-Supervisors: Prof. Adel Hassan, Dr. Sameh Saleh

5. Optical Coherence Tomography Changes of the retina in Strabismic amblyopia

P.I.: Amira Ahmad Ahmad Yehya – MS 2015

Co-Supervisors: Prof. Ibrahim T. El-Adawy, Dr. Eman A. Abd El-Hamid

6. Corneal Topographic Changes after Primary Pterygium Surgery

P.I.: Aly Samy Aly Habl – MS 2015

Co-Supervisors: Prof. Hosam Ali El-Fallal, Dr. Ayman Mohamad Fawzy

7. Optical coherence tomography findings in patients with Parkinsonism

P.I.: Mayada Ayman – MS 2016

Co-Supervisors: Prof. Maha Othman, Dr. waleed Gafaar

8. Optical coherence tomography angiography assessment of perfusion of the optic disc, superficial and deep macular capillary plexuses in patients with severe glaucoma

P.I.: Fatma Mohamed Shehata – MS 2016

Co-Supervisors: Prof. Ahmed Mostafa, Dr. Abdel monem Abo El-Fetouh

9. Trans-epithelial versus epithelium off corneal cross-linking: clinical, topographic and optical coherence tomography study

P.I.: Marwa Adel Mohamed – MS 2016

Co-Supervisors: Prof. Abdel Mohsen Abdel Ghany, Dr. Eman Azmy

10. Evaluation of macular changes in patients with primary open angle glaucoma by optical coherence tomography angiography

P.I.: Mohamed Ahmed El-Mabsout– MS 2017

Co-Supervisors: Prof. Assad Ghaneim, Dr. Amira Gamal

11. Changes in the optic cup size and lamina cribrosa after glaucoma surgery in primary open angle glaucoma a swept source optical coherence tomography study

P.I.: Hend Refaat Mostafa– MS 2017

Co-Supervisors: Prof. Ahmed El-Weheidy, Dr. Amira Gamal

12. Assessment of peripapillary and macular perfusion in normal and myopic eye by optical coherence tomography angiography

P.I.: Ahmed Mohamed El-Said – MS 2017

Co-Supervisors: Prof. Amal Abdel Wahab, Prof. Ahmed El-Weheidy

13. Swept source optical coherence tomography angiography in patient with choroidal neovascular membrane

P.I.: Aya Ibrahim Atia – MS 2017

Co-Supervisors: Prof. Mohamed Abdelaah Gad, Dr. Amgad El-Nokrashy

14. Effect of trabeculectomy versus trabeculotomy on peripapillary microvasculature in patient with primary open angle glaucoma assessed with OCT angiography

P.I.: Hesham Hatem El-Hassany – MS 2018

Co-Supervisors: Prof. Ahmed El-Weheidy, Dr. Amr Abdel Kader

15. Safety and efficacy of suprachoroidal versus intravitreal triamcinolone acetonide for treatment of active noninfectious uveitis

P.I.: Reham El-Morsy Shabaan – MS 2019

Co-Supervisors: Prof. Ehab nafea, Dr. Amgad El-Nokrashy

16. Posterior segment optical coherence tomography findings in Behcet's disease patients without ocular involvement

P.I.: Walaa Mohamed Matar – MS 2019

Co-Supervisors: Prof. Dina Abdel Halim, Dr. Amgad El-Nokrashy

17. Corneal changes following manual small incision cataract surgery versus phacoemulsification for white cataract

P.I.: Gehad Fawzy – MS 2020

Co-Supervisors: Dr. Sameh Saleh, Dr. Waleed Gafaar

18. Safety and efficacy of suprachoroidal versus intravitreal triamcinolone acetonide injection in diabetic macular edema

P.I.: Amany Ibrahim – MS 2020

Co-Supervisors: Prof. Samy Abo El-Kheir, Dr. Sameh Saleh

18. Multifocal electroretinography and optical coherence tomography in patients undergoing panretinal photocoagulation for diabetic retinopathy

P.I.: Alya Abo El-Fetouh - MD 2015

Co-Supervisors: Prof. Mohamed Khalaf, Prof. Assad Ghaneim, Dr. Hossam Abo El-Kheir

19. Evaluation of deep anterior lamellar keratoplasty for anterior corneal stromal pathology

P.I.: Aya Hashesh - MD 2016

Co-Supervisors: Prof. Nader Roshdy, Prof. Hatem El-Awady, Dr. Eman Azmy

20. Amniotic membrane graft versus inverted internal limiting membrane techniques in macular hole surgeries

P.I.: Ahmed Mohamed Abdel Gawad - MD 2020

Co-Supervisors: Prof. Hamza Abdel Hamid, Prof. Mohamed Mamdouh, Dr. Hosam Abo El-Kheir

Discussion of Theses:

1. Impact of Topical nonsteroidal anti-inflammatory drugs in prevention of macular edema following cataract surgery in diabetic patients

P.I.: Ahmad Alnagdy Abdelsamei

Co-Reviewers: Prof. Sahar El-Tarshouby, Prof. Hoda M. El-Sobky (Menofya)

2. Trans-epithelial versus epithelium off corneal cross-linking: clinical, topographic and optical coherence tomography study

P.I.: Marwa Mohamed Adel

Co-Reviewers: Prof. Ehab nematallah, Prof. Mohamed Hosny (Cairo)

3. Posterior segment evaluation of the fellow eye of patients with rhegmatogenous retinal detachment using swept source OCT

P.I.: Heba Mohamed Ahmed

Co-Reviewers: Prof. Sahar El-Tarshouby, Prof. Hoda El-Sobky (Menoufya)

4. Assessment of peripapillary and macular perfusion in normal and myopic eye by optical coherence tomography angiography

P.I.: Ahmed Mohamed El-Said

Co-Reviewers: Prof. Hoda El-Sobky (Menoufya), Prof. Mohamed Abdallah Gad

Published Researches:

1. Detection of macular changes by optical coherence tomography after inferior oblique muscle surgery
Authors: Manal Ali Kasem, MD, and Dalia Sabry, MD.
Journal: (J AAPOS 2011;15:334-337).
2. Multifocal electroretinography and optical coherence tomography changes after repeated intravitreal bevacizumab (AVASTIN) in myopic choroidal neovascularization.
Authors: Dalia Sabry, Mohammad A Gad, Kamal M Enam.
Journal: Retina 2013 Mar;33(3):598-605.
3. Macular functional and anatomical ring maps in patients with best vitelliform macular dystrophy.
Authors: Dalia Sabry & Kamal Anam.
Journal: J Egypt Ophthalmol Soc 2013;106:163-7.
4. Glaucomatous changes in macular ganglion cell detected by spectral domain optical coherence tomography: comparison with peripapillary retinal nerve fiber layer.
Authors: Asaad A Ghanem, Dalia Sabry, Rania Kamel, Ayman.A. El-Ghafar.
Journal: Int Eye SCI, 2016;16(3)409-415.
5. Correlation Between En Face Optical Coherence Tomography Defects of the Inner Retinal Layers and Ganglion Cell Inner Plexiform Layer Analysis After Internal Limiting Membrane Peeling for Idiopathic Full-Thickness Macular Hole.
Authors: Dalia Sabry, Amr El-Kannishy, Rania Kamel & Waleed Abou Samra.
Journal: Invest Ophthalmol Vis Sci 2016 Jul;57(9):OCT444-50 Jul;57(9):OCT444-50.
6. Macular choroidal thickness in normal Egyptians measured by swept source optical coherence tomography.
Authors: Magdy Moussa, Dalia Sabry, Wael Soliman.
Journal: BMC Ophthalmol; 2016; 16: 138.
7. Clinical Performance of a Spherical Hybrid Lens Design in High Regular Astigmatism.
Authors: Waleed Abou Samra, Dalia Sabry, Manal Ali Kasem.
Journal: Eye Contact Lens. 2016 Sep 22.
8. Macular Functional and Anatomical changes in diabetic macular oedema following grid laser photocoagulation.
Authors: Dalia Sabry & Kamal Anam.
Journal: J Egypt Ophthalmol Soc 2010;103 (1):189-96.
9. Late Stages of Best Vitelliform Macular Dystrophy Often Misdiagnosed as Choroiditis.
Authors: Dalia Sabry.
Journal: Delta Journal of Ophthalmology. 2011;12(2):140-5.
10. Comparison of intravitreal injection of triamcinolone in one eye versus bevacizumab in the fellow eye as a primary treatment for diabetic cystoid macular oedema.
Authors: Mohammad A Gad & Dalia Sabry.
Journal: Delta Journal of Ophthalmology. 2011;12(2):146-52.

11. **Pars plana vitrectomy for treatment of diabetic macular ischaemia.**
Authors: Mohammad A Gad & Dalia Sabry.
Journal: J Egypt Ophthalmol Soc 2012;105 (1).
12. **Correlation Between Circumpapillary and Macular Retinal Nerve Fiber Layer Thickness Measured by Spectral Domain Optical Coherence Tomography and Multifocal Visual Evoked Potential in Patients with Primary Open Angle Glaucoma.**
Authors: Kamal Anam & Dalia Sabry.
Journal: J Egypt Ophthalmol Soc 2012;105 (1).

Training experiences:

- 1- Training on fundus imaging (colour, red free, fluorescein angiography and indocyanin green angiography).
- Ophthalmic center, Mansoura University, Egypt. For the previous 15 years.
- 2- Training on optical coherence tomography, retinal laser photocoagulation, anterior segment surgery.
- Ophthalmic Center, Mansoura University, Egypt. For the previous 15 years.
- 3- Training on phacoemulsification and pediatric surgery (cataract and glaucoma).
- Ophthalmic Center, Mansoura University, Egypt. For the previous 15 years.

Membership of Societies:

1. Egyptian Ophthalmological Society since 11 years.
2. Delta Society since 11 years.
3. Cataract and Refractive Surgery Society since 10 years.