

Personal Informations:

Name: Mohamed Mamdouh Saber Elwan
University ID: 127980
Date of Birth: 1/9/1973
Place of Birth: Mansoura, El-Ayoty-Street
Residence address: Mansoura, Eman Street
Marital status: Married
Home Tele: 050/2343255
Office Tele: 0502202736 /0502202746
Mobile Tele: 01227225218
Fax: 050/2256104
E-mail: mamdouh200877@yahoo.com



Education:

Bachelor degree: 1997

M.S thesis "Non penetrating deep sclerectomy in primary open angle glaucoma" (2002)

Supervisors:

Prof. Ahmed Mohamed Soltan

Dr. Hesham Ibrahim El-Serogy

Dr. Hosam Mohamed Ali

Reviewers:

Prof. Husein Ali Husein (Alex)

Prof. Eglal El-Saeid

Prof. Ahmad Sultan

M.D thesis "Natural versus synthetic localized scleral buckles in rhegmatogenous retinal detachment" (2006)

Supervisors:

Prof. Adel M. Hasan

Prof. Ibrahim Taha El-Adawy

Prof. Stansilav Roden (Ukraine)

Dr. Ahmed Sami El-Weheidy

Reviewers:

Prof. Adel Hasan

Prof. Mohamad Abd El-Kader (Zag.)

Prof. Raouf El-Nafees

Academic positions:

	From
Clinical demonstrator	2002
Assistant Lecturer	2003
Lecturer	2008
Assistant Professor	2013
Professor	2019

Supervision of Theses

1- Surgical Correction of Hyperopia - MS (2009)

P.I.: Mohamed Ahmed Al-Mnzalawy

Co-Supervisors: Prof. Amal Abd El-Wahab - Dr. Hossam Al-Fallal

2- Drainage Devices in Cases of Refractory Glaucoma - MS (2010)

P.I.: El-saied Ali

Co-Supervisors: Prof. Mohamed Hany - Dr. Asaad Ghanem

3- Premium intraocular lens cataract surgery - MS (2011)

P.I.: Ahmed Mohamed Radwan

Co-Supervisors: Prof. Hossam Al-Fallal

4- Tomographic and Angiographic findings in Common Causes of Macular edema - MS (2012)

P.I.: Nermeen el deriny

Co-Supervisors: Prof. Amal Abd El-Wahab - Dr. Maha Shaheen

5- Corneal thickness and ocular tension in different age groups - MS (2012)

P.I.: Mahmoud medhat

Co-Supervisors: Prof. Ahmed Mostafa - Dr. Hossam El-Sharkawy

6- Corneal Tomographic analysis of fellow eye in patients suffering from unilateral Keratoconus

- MS (2015)

P.I.: Safinaz Omar

Co-Supervisors: Prof. Mohamed Khalaf- Dr. Sameh Saleh

7- The role of trabeculotomy ab externo in lowering intraocular pressure in patients with primary open angle glaucoma - MS (2015)

P.I.: Ahmed Mohamed Mahmoud

Co-Supervisors: Prof. Ahmed El-Wehidy- Dr. Hossam Abo El-Kheir

8- Optical Coherence Tomography study in patients undergoing cataract extraction - MS (2015)

P.I.: Dina Alaa Ahmed

Co-Supervisors: Prof. Abd El-Mohsen El-Shal - Dr. Hossam Abo El-Kheir

9- Intravitreal injection of Ranibizumab for macular edema secondary to retinal vein occlusion

- MS (2016)

P.I.: Sara El-Bady

Co-Supervisors: Prof. Asaad Ghanem - Dr. Waleed Gafaar

10- Impact of systemic factors on response to Anti- VEGF for diabetic macular edema - MS (2017)

P.I.: Ahmed Mohamed Ismaeil

Co-Supervisors: Prof. Mohamed Abd Allah - Dr. Hossam Abo El-Kheir

11- The Impact of systemic factors on response to Anti- VEGF for diabetic macular edema - MS

P.I.: Ahmed Mohamed Ali

Co-supervisors: Prof. Mohammed Abd Allah Gad, Dr. Hosam Abou El-Kheir

12- Correlation between diabetic profile and post Phacoemulsification diabetic Macular Edema- MS (2017)

P.I.: Yasmin El Sayed Farok

Co-supervisors: Pro. Ahmed Mohamed Sultan, Dr. Kamal Mohamed Anaam

13- Retinal Electrophysiological Changes after Intranasal Limiting Membrane Peeling with Diabetic Macular Edema. MS (2018)

P.I.: Wafaa Ahmed Abd Wahab

Co-supervisors: Prof. Mohammed Abd Allah Gad, Dr. Amr Mohamed El-Sayed

14. Optical Coherence Tomography Study in patients undergoing cataract extraction M.S. 2020

P.I.: Dina Alaa Ahmed Awad Omar

Co-supervisors: Prof. Abd El-Mohsen Abd El Ghany El Shal, Dr. Hassam Yousef Abu Elkhir

15. Intravitreal injection of ranibizumab for macular edema secondary to retinal vein occlusion MS 2020

P.I.: Sarah Ahmed Mohamed

Co-supervisors: Prof. Asaad Ahmed Ghanem, Dr. Walid Mohamed Abd Elaziz Gaafar

16. Effect of Intravitreal injection of Ranibizumab in patient with Diabetic Macular odema with Epiretinal Membrane MS 2020

P.I.: Esraa Ezat Helal Mohamed

Co-supervisors: Prof. Amr Mohamed Hassan El-Kannishy, Hossam Yousef Abu Elkhir

17. Temporal internal limiting membrane flap in macular hole surgery M.S. 2020

P.I.: Ghadeja Mohamed Abd Erazak

Co-supervisors: Dr. Nashat Shawky Zaky, Dr. Rania Kamel Farag

18- Intrastromal injections of antimicrobials in resistant infections keratitis MD (2014)

P.L.: Nashwa Shaban Metwaly

Co-supervisors: Prof. Eman Mohamed El Hefny, Prof. Mohammed Abd Allah Gad, Dr. Dalia Mohamed.

19- Deep Anterior Lamellar Keratoplasty as Alternative to penetrating Keratoplasty For Keratoconus - MD (2013)

P.I.: Naser Omar

Co-Supervisors: Prof. Essam Baddour- Prof. Hossam Al-Fallal- Dr. Amr El-Kannishy

20- Safety and efficacy intravitreal injection in diabetic macular oedema - MD (2016)

P.I.: Mohamed Ahmed El-Shafey

Co-Supervisors: Prof. Rashid El-Lakkany - Prof. Maha shaheen- Dr. Rania farag

21- Amniotic membrane graft versus inverted internal limiting membrane techniques in macular hole surgeries M.D. 2020

P.I.: Ahmed Mohmoud Abd El Gawad

Co-Supervisors: Prof. Hamza Abd El Hamid, Prof, Dalia Sabry El Emam, Dr. Hossam Yousef Abu Elkhir

Published Researches:

1. Inferior Retinal Break: Inter-Term Results for Three Surgical Lines

Journal: AAMJ, VOL 13, No 4, October 2015 SUPPL

2. Perforated Punctal plugs with adjuvant use of mitomycin-C in management of acquired external punctal stenosis grades 0 and 1

Journal: Can J Ophthalmol. 2017 Dec' 52 (6): 606-610.

3. Soloist performance of vitrectomy probe in proliferative diabetic retinopathy.

Journal: European Journal of Ophthalmology 2018;1-6.

4. Long-term outcome of internal limiting membrane peeling with and without foveal sparing in myopic foveoschisis.

Journal: European Journal of Ophthalmology 2018;1-6.

5. Fitting Tip and Visual rehabilitation of Irregular Cornea with a new design of corneo-scleral Contact Lens; objective and subjective evaluation

Journal: journal Ophthalmology 2018 Article ID 3923170

6. Two Stages Procedure in the management of selected cases of Keratoconus: Clear lens extraction with aspherical intraocular lens implantation followed By Wave front Photorefractive Keratotomy.

Journal: International Journal Ophthalmology 2018.