

Personal Information:

Name: Kamal Mohamed Mohamed Enam
University ID: 111038
Date of Birth: 21-3-1972
Place of Birth: Damietta
Residence address: Damietta
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Education:

Medical Bachelor: 1995

M.S thesis: "ERG Changes in Diabetic Retinopathy" (2000)

Supervisors:

Prof. Tharwat Mokbel
Prof. Ahmed Rashid El-Lakkany
Prof. Mohamed Khalaf

Reviewers:

Prof. Taher Gamal
Prof. Tharwat Mokbel
Prof. Karem QolQelah (Suez)

M.D thesis: "Biocompatibility of Different Types of Foldable IOLs" (2008)

Supervisors:

Prof. Ahmed Mostafa Esmail
Prof. Ashraf Sewelam
Dr. Ghada Anwar

Reviewers:

Prof. Raouf El-Nafees
Prof. Ahmad Mostafa
Prof. Yehia Salah Mostafa (Cairo)

Academic positions:

	From
Clinical demonstrator	2002
Assistant Lecturer	2002
Lecturer	2008
Assistant Professor	2020
Professor	

Supervision of Theses:

1- Femtosecond laser in corneal refractive surgery -MS (2009)

P.I.: Aliaa Abo El-Fetouh

Co-Supervisors: Prof. Rashid el-lkany- Dr. Tarek mohsen

2- Stem Cell Therapy for Ocular Disorders -MS (2010)

P.I.: Enas Fawzy Ibrahim

Co-Supervisors: Prof. Eman el-Hefny- Dr. Aml el –Bendary

3- Optical Coherence Tomography In Macular Lensions-MS (2012)

P.I.: Mostafa Mohamed Fadel

Co-Supervisors: Prof.Taher gamal – Dr.Tarek mohsen

4- Diagnostic accuracy of retinal ganglion cell layer thickness in patients with primary open angle glaucoma -MS (2013)

P.I.: Mohamed Hafez

Co-Supervisors: Prof. Hesham El-Serogy - Dr. Aml El-Bendary

5- Corneal changes keratoconus after cross- linking assessed by scheimpflug camera MS (2014)

P.I.: Mohamed Rasheed El-Lakkany

Co-Supervisors: - Dr.Waleed abo samra – Prof. Hesham el-serogy

6- Use of Vital Dyes in ocular surgery-MS (2016)

P.I.: Fayza Ahmed Abd El-Hamid

Co-Supervisors: Prof. Mohamed el-desoky- Dr. Hanem keshk

7- 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. Mohamed Mamdouh Saber Elwan

7- Botulinum toxin injection for treatment of congenital esotropia MD (2014)

P.I.: Ibrahim El-Hosiny Ibrahim

Co-Supervisors: Prof. Ibrahim El-Adawy, Prof. Ehab Hassan Nematalla, Dr. Manal Kasem,

Published Researches:

1. Macular Functional and Anatomical Changes in Diabetic Macular Oedema following grid Laser Photocoagulation.

Journal: J. Ophthalmol. Soc. Egypt, 2010; 103:189-196.

2. Visual Acuity and Visual Evoked Potential Changes after Levodopa-Carbidopa and Occlusion Therapy for Ault Anisometropic Amblyopia.

Journal: Delta Journal of Ophthalmology 2012; 13(1):85-94.

3. Multifocal Electroretinography and OCT changes after repeated intravitreal bevacizumab (Avastin) in myopic choroidal neovascularization

Journal: The Journal of Retinal and Vitreous Diseases 2013; 33:598-605.

4. 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.

Journal: J. Ophthalmol. Spc. Egypt, 2012;105(3).

5. Macular Functional and Anatomical ring maps in patients with best vitelliform macular dystrophy.

Journal: J Egypt Ophthalmol Soc 2013;106:163-167.

6. Anatomical and Functional Changes of the cornea and retina after CVA Riboflavin cross-linking in patients with keratoconus.

Journal: J Egypt Ophthalmol Soc 2013;106:210-216.

7. Evaluation of Internal Limiting Membrane Peeling for Idiopathic full thickness Macular hole by Optical Coherence Tomography and Multifocal Electroretinography.

Journal: J Ophthalmol. 2017;107:23-27.

8. Diagnostic accuracy of ganglion cell complex substructures in different stages of primary open-angle glaucoma.

Journal: J Ophthalmol. 2017 Au;52(4):355-360.