C. V.

Name: Mohamed Farag Khalil Ibrahiem

Age: birth date sep. 17/1972

Sex: male

Marital state: married and having 2children

Residence: Egypt, al minia shalaby Alpharanna tower 2nd floor

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Positions

- **House officer** Minia university hospital from Mar. 1/1998 to Feb.28/1999
- **Resident** of ophthalmology Minia university hospital from Mar. 1/1999 to Feb. 28/2001
- Assistant lecturer of ophthalmology Minia school of medicine from Apr. 21 /2001.
- **Lecturer** of ophthalmology from 28-9-2008 until June 2017.
- **Assistant Professor** of ophthalmology from November 2017 until now.

Degrees

- o M.B.B.Ch, Minia school of medicine Dec. 1996
- o Master degree in ophthalmology 2000
- o **MD degree** in ophthalmology 2008

Clinical experience

- Dealing with patients in the ophthalmology out patients' clinic for 22 years in Minia university hospital: all cases with uveitis, cataract, glaucoma and ocular trauma.
- Surgical interference for patients with cataract, glaucoma, LASIK, strabismus and other minor surgeries.
- Clinical attachment in oculoplastic clinic for 12 months in Norwich and Norfolk university hospital from June 2006 to June 2007.
- Clinical and surgical management of lacrimal, lid and orbital cases.
- Ocular ultrasound, visual field and flourescein angiography examinations.

Teaching experience:

- Teaching the ophthalmology clinical round for the 4th year students Minia School of medicine from 2001.
- Teaching lacrimal course for undergraduate (4th year students) Minia School of medicine from 2008 until now.
- Teaching oculoplastic course for postgraduate in ophthalmology from 2008 until now.
- Teaching course Physiology of the eye for postgraduate in ophthalmology from 2008 until now.

Membership

Member of the Egyptian ophthalmological society (EOS)

Member of the the Egyptian society of cataract and refractive surgery

Thesis

- 1. Visual field changes in non proliferative diabetic retinopathy
- 2. Modified transconjunctival orbital decompression for thyroid orbitopathy

Others:

- Attended the annual and summer metting of the EOS every year
- Sharing in organization of two ophthalmological confierances of the upper Egypt universities in association with the EOS and Egyptian vitreoretinal society
- Attended an international course of low vision aids
- Attended ESOPRS meeting in Como (Italy) 2011.

- Attended ESOIRS meeting in Dubai 2013.
- Attended ESCRS meeting in London 2014.
- Attended glaucoma symposium in San Francisco in 2015.
- Attended glaucoma symposium in San Francisco in 2016.
- Attended Oxford Ophthalmological Congress in 2015, 2016 and 2019.

Published articles:

- 1- Sahar Torky Abdelrazik, MD; Mohamed Farag Khalil, MD; Abeer Ahmed Mohamed. Effect of Subtenon Dexamethasone on Postoperative Pain and Postoperative Nausea and Vomiting in Children Undergoing Strabismus Surgery. Journal of the Egyptian Ophthalmological Society, 2012; 105(1): 145-152.
 - 2- Sahar Torky Abdelrazik, MD; Mohamed Farag Khalil, MD. Ocular Cyclovertical deviations among Strabismic Patients Attending Ophthalmology Department in Minia University Hospital. Journal of the Egyptian Ophthalmological Society, 2013; 106 (4):259-262.
- 3- Sahar Torky Abdelrazik, MD; Mohamed Farag Khalil, MD. Sensory Heterotropia: Which Eye should be the Main Site of Surgery, Sound or Amblyopic Eye?. Journal of the Egyptian Ophthalmological Society, 2014; 107 (1):33-36.
 - 4- Mohamed Farag Khalil, MD; Sahar Torky Abdelrazik, MD. Double Bicanalicular versus Single Bicanalicular Silicone Intubation with Mitomycin C in Conjunction with Canaliculodacryocystorhinostomy for Management of Common and Distal Canalicular Obstruction. Journal of the Egyptian Ophthalmological Society, 2014; 107 (3):136-141.
 - 5- Sahar Torky Abdelrazik, MD; Mohamed Farag Khalil, MD. Prevalence of Amblyopia among Children Attending Primary Schools during Amblyogenic Period in Minia County. Journal of the Egyptian Ophthalmological Society, 2014; 107 (4):225 -220.

- 6- Mohamed Farag Khalil, MD; Sahar Torky Abdelrazik, MD. External Dacryocystorhinostomy in Paediatric Age Group: Indications and Outcome Results. Journal of the Egyptian Ophthalmological Society, 2015; 108 (April-June) (2): 57-60.
- 7- Mohamed Farag Khalil, MD; Sahar Torky Abdelrazik, MD. Malignant Eyelid Lesions; Histopathological Types and Degree of Tissue Invasion at the Time of Presentation. Journal of the Egyptian Ophthalmological Society, 2015; 108 (April- June) (2): 52-56.
- 8- Mohamed F. K. Ibrahiem and Sahar T. A. Abdelaziz. Shallow Inferior Conjunctival Fornix in Contracted Socket and Anophthalmic Socket Syndrome: A Novel Technique to Deepen the Fornix Using Fascia Lata Strips. Journal of OphthalmologyVolume 2016, Article ID 3857579, 6 pages http://dx.doi.org/10.1155/2016/3857579.
- 9- Varajini Joganathan, Chandrashekhara Rai, Mohamed Farag Khalil Ibrahiem, and Bijan Beigi. The Prevalence of Lower Eyelid Fornix Fat Prolapse: A Diagnostic Measure of Involutional Entropion. J Ophthalmic Vis Res. 2018 Oct-Dec; 13(4): 458–460.
- 10-Hassenien RM, Eid AM, **Ibrahiem MF**, Shehata NN. **Evaluation of intraoperative mitomycin C in surgical management of adult lacrimal sac mucocele.** Delta J Ophthalmol 2018; 19:78–82.
- 11-Mohamed Gamal Ebidalla Elghobaier, **Mohamed Farag Khalil Ibrahiem**,
 Ahmed Shawkat Abdelhalim, Ahmed Mostafa Eid, Khalid Al Said Murad.
 Clinical and Surgical Outcomes of Femtosecond Laser-Assisted Cataract
 Surgery (FLACS) on Hard Cataracts in the Egyptian Population. Clinical
 Ophthalmology 2020:14 1383–1389 1383
- 12-Mohamed F.K. Ibrahiem, Ahmed M. Sabry, Sahar T.A. Abdelaziz.

 Symptomatic acquired lacrimal passage obstruction: clinical evaluation of the level of obstruction in adult patients. Delta Journal of Ophthalmology 2020, 21:268–274.
- 13- Esmail MEK, Ibrahiem MFK, Abdallah RMA, Elshafei AMK, Gawdat TI.

 Resorbable polylactic acid polymer plates in repair of blow-out orbital floor fractures. Eur J Ophthalmol. 2021 May;31(3):1384-1390.
- 14-Mohamed Farag K. Ibrahiem, Ahmed M. Sabry, Sahar Torky A. Abdelaziz.

 Adult encysted dacryocystocele: prevalence among patients with epiphora

- **and its management with canaliculo- dacryocystorhinostomy.** Delta Journal of Ophthalmology 2021, 22:151–156
- 15- Sahar T.A. Abdelaziz, Ahmed M. Sabry, **Mohamed F.K. Ibrahiem**. **Prognostic factors for over-correction and under-correction in basic intermittent exotropia surgery.** Delta Journal of Ophthalmology 2021, 22:316–322