Mohammed Iqbal Hafez Ahmed Saleem

Date of Birth: 6/ 3 / 1973
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	Institutions	
	1997	Graduated from Colleague of Medicine , Sohag University, Egypt
	2002	Assistant Lecturer of Ophthalmology, Sohag University Hospital
	2009	Lecturer of Ophthalmology, Sohag University Hospital
	2016	Assistant Professor of Ophthalmology, Sohag University Hospital

	Reviewer in International Journals in Ophthalmology	
	2014	BJO (British Journal of Ophthalmology)
	2017	Sudanese Journal of Ophthalmology
	2018	Ophthalmology Research
	2018	E&C (Eye & Contact Lens Journal)
	2018	Therapeutic Advances in Ophthalmology Journal
	2019	Journal of Cataract and Refractive Surgery (JCRS)
	2019	International Journal of Ophthalmology (IJO)

	Speaker in previous International Conferences	
	2013	AAO Meeting in New Orleans 2013
	2013	International CXL Expert Meeting in Dublin 2013
	2014	ESCRS Meeting in Slovenia 2014
	2014	ASCRS Meeting in Boston 2014
	2015	ASCRS meeting in San Diego 2015

	International Member in:	
	2011	American Academy Of Ophthalmology (AAO)
	2011	American Society of Cataract and Refractive Surgery (ASCRS)
	2011	European Society of Cataract and Refractive Surgery (ESCRS)
	2018	European Association for Vision and Eye Research (EVER)
	2000	Egyptian Ophthalmology Society (EOS)

	Speaker in previous National Conferences	
	2013	Upper Egypt Universities Annual Meeting of Ophthalmology in Assuit January 2013
	2014	Upper Egypt Universities Annual Meeting of Ophthalmology in Hurghada January 2014
	2014	Refractive Club Annual Meeting in Cairo February 2014
	2014	ESOIRS Annual Meeting in Alexandria 2014
	2014	Al-Amin 1st Meeting in Ain Sokhna November 2014
	2015	Upper Egypt Universities Annual Meeting of Ophthalmology January in Sohag 2015
	2015	Refractive Club Annual Meeting in Cairo February 2015
	2015	EOS Annual Meeting in Cairo March 2015
	2015	Femtosecond Laser Society Meeting in Cairo May 2015
	2016	Femtosecond Laser Society Meeting in Cairo April 2016
	2017	EPK 1st Meeting in Zagazig February 2017
	2017	EOS Annual Meeting in Cairo March 2017
	2017	EPK 2nd Meeting in Luxor March 2017
	2017	Future Annual Meeting in Sohag May 2017
	2017	EPK 3rd Meeting in Zagazig September 2017
	2018	Upper Egypt Universities Annual Meeting of Ophthalmology in Minia April 2018
	2018	Suez Canal University Annual Meeting December in Suez City 2018

	2019	EPK 4TH MEETING in Alexandria 2019
	2019	EOS Annual Meeting in Cairo March 2019
	2019	ALAZHAR MEETING in ASSUIT 2019
	2019	EPK 5TH MEETING in Zagazig 2019
	2019	i-vision MEETING in Cairo 2019

	Previous Publications			
No.	**Year**	**Original Article**	**Journal**	**Link**
1	2018	Standard cross-linking versus photorefractive keratectomy combined with accelerated cross-linking for keratoconus management: a comparative study	*Acta Ophthalmologica First published: 29 November 2018 https://doi.org/10.1111/aos.13986*	https://onlinelibrary.wiley.com/doi/full/10.1111/aos.13986
2	2018	Two-stage procedure in the management of selected cases of keratoconus: clear lens extraction with aspherical IOL implantation followed by WFG-PRK	*Int J Ophthalmol. 2018; 11(11): 1761–1767. Published online 18 Nov 2018*	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6232328/
3	2018	Analysis of the Outcomes of Combined Cross-Linking with Intracorneal Ring Segment Implantation for the Treatment of Pediatric Keratoconus	*Current Eye Research Published online: 02 Nov 2018 https://doi.org/10.1080/02713683.2018.1540706*	https://www.tandfonline.com/doi/full/10.1080/02713683.2018.1540706
4	2018	Evaluation of the Effectiveness of Cross-Linking Combined With Photorefractive Keratectomy for Treatment of Keratoconus	*Cornea Volume 37, Number 9, September 2018 Pages 1143-50*	https://DOI:10.1097/ICO.0000000000001663

5	2018	Three-Year Outcomes of Cross-Linking PLUS (Combined Cross-Linking with Femtosecond Laser Intracorneal Ring Segments Implantation) for Management of Keratoconus	*Journal of Ophthalmology Published 17 January 2018*	https://doi.org/10.1155/2018/6907573
6	2018	Computer Vision Syndrome Survey among the Medical Students in Sohag University Hospital, Egypt	*Ophthalmology Research: An International Journal 8 (1): 1-8, 2018*	https://DOI:10.9734/OR/2018/38436
7	2018	Keratoconus Plus (KC-Plus): A New Term Proposed by an Egyptian Research Team for Use in Relation to Keratoconus, with Coexisting Cataract	*Ophthalmology Research: An International Journal 8 (4): 1-8, 2018*	https://DOI:10.9734/OR/2018/40049
8	2017	A Comparative Study: The Use of Collagen Implant versus Mitomycin-C in Combined Trabeculotomy and Trabeculectomy for Treatment of Primary Congenital Glaucoma	*Journal of Ophthalmology Published 23 April 2017*	https://doi.org/10.1155/2017/9241459
9	2016	Analysis Of Two-Year Results Of Keraring Implantation Using Femtosecond Laser for Treatment of keratoconus	*Sohag Medical Journal2016 Vol. (20), No.(1) Accepted in 24/2/2016*	
10	2015	Combined cross-linking with femtosecond laser Myoring implantation versus combined cross-linking with femtosecond laser Keraring implantation for treatment of keratoconus	*Journal of the Egyptian Ophthalmological Society 2015;108:140-7*	http://www.jeos.eg.net/text.asp?2015/108/3/140/168716
11	2015	Refractive meridional corneal collagen cross-linking: a new modified technique for treatment of astigmatism	*Delta Journal of Ophthalmology 2015;16:5-9*	http://www.djo.eg.net/text.asp?2015/16/1/5/157776

12	2015	Trabeculectomy with collagen matrix implantation versus trabeculectomy with mitomycin C application for the treatment of primary congenital glaucoma	*Journal of the Egyptian Ophthalmological Society 2015;108:26-31*	http://www.jeos.eg.net/text.asp?2015/108/2/26/161375
13	2015	Evaluation of the use of blind disfiguring eye as a natural implant for artificial eyes	*Delta Journal of Ophthalmology 2015;16:37-41*	http://www.djo.eg.net/text.asp?2015/16/1/37/157790
14	2015	Five-year Results Of Evisceration And Acrylic Implantation For Artificial	*Sohag Medical Journal July 2015 Vol. (19), No.(2) Page: 1 - 10*	
15	2014	Analysis of 2-year corneal cross-linking results in keratoconus patients	*Journal of the Egyptian Ophthalmological Society 2014;107:226-31*	http://www.jeos.eg.net/text.asp?2014/107/4/226/150659
16	2014	Comparison of epithelium-off and transepithelial corneal collagen cross-linking for treatment of keratoconus	*Journal of the Egyptian Ophthalmological Society 2014;107:181-6*	http://www.jeos.eg.net/text.asp?2014/107/3/181/148163
17	2014	Evaluation of the therapeutic effect of corneal collagen cross-linking in the treatment of resistant corneal ulcer	*Journal of the Egyptian Ophthalmological Society 2014;107:187-90*	http://www.jeos.eg.net/text.asp?2014/107/3/187/148168
18	2014	Analysis Of Two-year Corneal Cross-linking Results In Keratoconus Patients	*Journal of the Egyptian Ophthalmological Society 2014 Vol.(107), No.(4)*	http://www.jeos.eg.net/text.asp?2014/107/4/226/150659
19	2014	Iqbal Technique In iLASIK (The Quadrilateral Technique): A New Modified Technique For Lifting The Corneal Flap From The Stromal Bed	*Life Science Journal 2014;11(12s)*	http://www.lifesciencesite.com/lsj/life1112s/017_27885life1112s14_99_103.pdf

20	2014	Sutureless Sling Surgery: A Modified Technique for Frontalis Eyebrow Suspension for Correction of Congenital Ptosis	*HIGHLIGHTS OF OPHTHALMOLOGY Vol. 42, No. 1, 2014*	
21	2014	Analysis Of Tow-Year Experience Of Acrylic Implants After Evisceration	*Delta Journal of Ophthalmology 2014 Accepted for publication in 18/6/2014*	
22	2013	Sutureless Sling Surgery IN Failed And Complicated Caces Of Previously Operated Congenital Ptosis	*Delta Journal of Ophthalmology October 2013 Vol.(14), No.(2) Page:171-177*	
23	2013	Risk Factors And Associations Of Keratoconus In Sohag Governorate ,Egypt	*Delta Journal of Ophthalmology 2013*	
24	2013	Analysis of the role of tear substitutes in the eye relieve in chronic seasonal allergic conjunctivitis	*Life Science Journal 2013;10(2)*	http://www.lifesciencesite.com/lsj/life1002/089_17750life1002_616_620.pdf
25	2012	Acrylic Implants For Artificial Eyes: Results And Satisfaction	*Sohag Medical Journal July 2012 Vol. (16), No.(2)*	