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CURRICULUM VITAE

Name: Abdel Rahman El-Sebaey

Date of birth: April 19th 1963

Nationality: Egyptian

Marital status: Married

Language: Fluent English (spoken - written)

Addresses:

Work: Ophthalmology Department, Faculty of Medicine, Menoufia University, Shebin El-Kom, Menoufia - EGYPT

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PRESENT POST

Professor and Vice Dean of Menoufia Faculty of Medicine for Society Services and Enviromental Affairs since 2nd of March 2020

EDUCATION

PhD degree of Ophthalmology Nottingham University (UK) (Oct. 1999)

Master degree of Ophthalmology Menoufia University (OCT. 1992)

Graduated from Faculty of Medicine, Menoufia University (Oct. 1987)

INTERNSHIP

House officer, Faculty of Medicine Menoufia University (Mar.1988-Fab.1989)

Resident of ophthalmology, Faculty of Medicine Menoufia University (Jun.1990-Jun.1993)

Fellowship

Cornea Fellow for Professor HS Dua at the Ophthalmology Department. Queens Medical Centre , Nottingham University (UK) in the period from January 1996 to December 1999).

EMPLOYMENT RECORD

Assistant Lecturer of Ophthalmology, Menoufia University (Jul.1993-Oct.1996)

Cornea Fellow. Ophthalmology Department. Queen's Medical Centre , Nottingham University (UK) (Jan.1996-Dec.1999).
Lecturer of Ophthalmology, Menoufia University (Jun 2000 - Jun. 2005)
Assistant Professor of Ophthalmology, Menoufia university (Jun. 2005 -June 2013)
Professor of Ophthalmology, Menoufia university (June 2013 till now)
Head of Ophthalmology Department since June 21st 2018 - 2nd March 2020.
Vice Dean of Menoufia Faculty of Medicine for Society Services and Enviromental Affairs since 2nd of March 2020

PUBLICATIONS

1. Evaluation of corneal endothelium and keratic precipitates by specular microscopy in anterior uvietis. CT Pillai, HS Dua, A Azuara Blanco , Sarhan AR: British Journal of Ophthalmology 2000;84:1367-1371.
2. Effect of disagreement between refractive, keratometric, and topograpographic determination of astigmatic axis on suture removal after penetrating keratoplasty. Sarhan AR, Harminder S Dua, Michelle Beach : British Journal of Ophthalmology 2000;84:837-841.
2. The epithelial flap for photorefractive keratectomy. S Shah, Sarhan AR , SJ Doyle, HS Dua: British Journal of Ophthalmology 2001;85: 393-396.
3. Amniotic membrane transplantation for patients with recurrent pterygium. El Sobky HM, Sarhan AR: Bull Ophthalmol Soc Egypt 2002; 95: 7-10.
4. Phacoemulsification with or Without IOL for Myopic Cataractous Eyes. Sarhan AR: Bull Ophthalmol Soc Egypt 2003; 96: 363-365.
5. Four-points transscleral fixation of posterior chamber intraocular lenses. Sarhan AE, El Sobky HM : Bull Ophthalmol Soc Egypt 2003; 96: 245-249.

6. Phakic anterior chamber angle-supported intraocular lens for high myopia. El Sobky HM, Sarhan AR: Tanta Medical Journal 2004;32:246-255.
7. Control of intraocular pressure following microtrabeculectomy. Bull Ophthalmol Soc Egypt 2003; 96: 431-436.
8. Sarhan AR: Combined Argon and YAG laser iridotomy in post-uvietic glaucoma. El Sobky HM, Sarhan AR: Bull Ophthalmol Soc Egypt 2004; 97: 443-446.
10. Pseudophakic retinal detachment; Risk Factors, Anatomic and Visual Results. Farahat HG, El-Saadani AI, El-Yamani AA, Sarhan AR. Hegazy KA: Bull Ophthalmol Soc Egypt 2001; 94: 627-629.
11. Idiopathic intracranial hypertension (Pseudo-Tumour Cerebri). El Saadany AI, Sarhan AR, A, Farahat HG, El Yamany AA, El Sobky HM, Salem AM: Bull Ophthalmol Soc Egypt 2001; 94: 761-766.
12. Retinal tears and holes in patients with recent musca volitantes. Sarhan AR, El Sobky HM: Bull Ophthalmol Soc Egypt 2002; 95: 679-683.
13. Spring loaded manual ocular compressor. El-Mazar HF, Sarhan AR: Bull Ophthalmol Soc Egypt 2004; 97: 337-339.
14. Recession versus anterior transposition for correction of inferior oblique muscle overaction. Khaled A Hegazy, Abdel Rahman E Sarhan, Abdel Khalik El-Saadani, Ghada Zein El-Abedin: Bull Ophthalmol Soc Egypt 2006; 99: 977- 986.
15. Injectors versus forceps in foldable IOL insertion after phacoemulsification. Abdel Rahman El-Sebaey, Mostafa Nassar, Abdel Khalik El-Saadani, Ahmad Daif: Bull Ophthalmol Soc Egypt 2006; 99: 169-176.

16. Modified divide and conquer phacoemulsification in management of brown cataract. Abdel Rahman El-Sebaey : Bull Ophthalmol Soc Egypt 2007; 100: 253-256.
17. Corneal refractive changes before and after pterygium surgery. Abla El-Yamani, Abdel Rahman El-Sebaey , Saber H El-Sayed, Saly El-Mohamady: Bull Ophthalmol Soc Egypt 2008; 101: 45-48.
18. Early results of coaxial microincision cataract surgery (COMICS 2.2mm. Abdel Rahman El-Sebaey : Bull Ophthalmol Soc Egypt 2008; 101: 125-128.
19. Outcome of refractive lens exchange in high myopia. Abdel Rahman El-Sebaey , Abla El-Yamani, Moataz El-Sawy: Delta J Ophthalmol 2006;7 (2): 103-6.
20. Human anterior lens capsule augmented phacotrabeulectomy. Abdel Rahman El-Sebaey , Hatem Marey, Abdel Khalik El-Saadaney, Rania Fouad: Egy J Ophthalmol 2009;7:2
21. Aphakic glaucoma after congenital cataract surgery. Abdel Rahman El-Sebaey , Hatem Marey: Egy J Ophthalmol 2009;7:2
22. Alkalinisation Versus Hyaluronidase Addition In Subtenon Anaesthesia. Abdel Rahman El-Sebaey , Safaa M. Helal, Sherif I. Zalat and Shymaa A. Ali. Delta J Ophthalmol 2011.
23. ICL Implantation In High Myopia. Abdel Rahman El-Sebaey : Delta J Ophthalmol 2011.
24. Two Stages Versus One Stage Capsulorhexis In White Intumescent Cataract. Abdel Rahman El-Sebaey: Minoufia Medical Journal 2011.

25. Clinical, pathological, and molecular aspects of recurrent versus primary pterygium. MK Nassar, **AR El-Sebaey**, MH Abdel-Rahman... Menoufia Med J 2014;27:386-94
26. Evaluation of the progression of diabetic retinopathy after phacoemulsification. El-Sobky HM, El-Sebaey AR, El-Hagaa AA, Gaber NK. Menoufia Med J 2014;27:643-9
27. The effect of smoking on choroidal thickness measured by optical coherence tomography. Sarhan AE, Elgouhary SM, Ibrahim AM, Maklad ASH. Menoufia Med J 2016;29:606-11
28. Clinical, pathological, and molecular aspects of recurrent versus primary pterygium. Nassar MK, **El-Sebaey AR**, Abdel-Rahman MH, El-Ghonemy K, Shebl AM . Menoufia Med J. 2014;27:386–394.
30. Macular thickness analysis following complicated versus uncomplicated cataract surgery using optical coherence tomography. Sarhan AE, El Morsy OA, Abdallah MG.. Menoufia Med J 2015;28:184-90
31. **Management of conjunctival lesions**. Abd El-Rahman E Sarhan, Ghada Z Rajab, Manar F Dawoud. **Menoufia Medical Journal**, 2017: 30:2 466-474
32. Femtosecond laser versus mechanical microkeratome regarding predictability of laser-in-situ keratomileusis n flap thicknes. Abdel R. E. Srahan, Marwa A. Zaky, Nehal G. Youssef. Menoufia Medical Journal 2019, 31:1335-1341

33. Zaky, A.G., KhalafAllah, M.T. & Sarhan, A.E. Combined corneal cross-linking and 320° intrastromal corneal ring segments in progressive keratoconus: one-year results. *Graefes Arch Clin Exp Ophthalmol* (2020). <https://doi.org/10.1007/s00417-020-04827-0>
34. Evaluation of a Tangential Map-Based Nomogram for Intrastromal Corneal Ring Segments' Implantation in Keratoconus: One Year Results. 2020 |Article ID 3983508 | 10 pages | <https://doi.org/10.1155/2020/3983508>
35. Evaluation of femtosecond laser-assisted implantation of intracorneal ring segments in cases of keratoconus. El-Sebaey AE, Farid FM, Nagy AM. *Menoufia Med J* 2019;32:375-9
36. The epithelial flap for photorefractive keratectomy. Shah, S., Sebai Sarhan, A. R., Doyle, S. J., Pillai, C. T., & Dua, H. S. (2001). *The British journal of ophthalmology*, 85(4), 393–396.
37. Rapid suture management of post-keratoplasty astigmatism. [A R S Sarhan](#)¹, [U Fares](#), [M A Al-Aqaba](#), [A Miri](#), [A M Otri](#), [D G Said](#), [H S Dua](#)- Eye , 2010 Apr;24(4):540-6
38. [Management of post-keratoplasty astigmatism](#) U Fares, [ARS Sarhan](#), [HS Dua](#) - *Journal of Cataract & Refractive Surgery*, 2012 - Elsevier
39. Effect of disagreement between refractive, keratometric, and topographic determination of astigmatic axis on suture removal after penetrating keratoplasty. [ARS Sarhan](#), [HS Dua](#), M Beach - *British journal of ophthalmology*, 2000 - bjournal.bmj.com
40. Stromal lenticule transplantation for management of corneal perforations; one year results. MS Abd Elaziz1, AG Zaky1 and ARES Sarhan. *Graefes Arch Clin Exp Ophthalmol* (2017) 255:1179–1184
41. Anterior segment changes after femtosecond laser-assisted implantation of a **355-degree** intrastromal

corneal ring segment in advanced keratoconus. [MS Abd Elaziz, ARES Sarhan, AM Ibrahim...](#) - Cornea, 2018; 37:1438-1443)

42 Comparison between axial and tangential corneal topography maps in localization of cone in keratoconus. [AR EL-Sebaey, AM Ibrahim, RMS EL-Deen](#) - Menoufia Medical Journal 2020: 33 ,563-568.

43. Axial length variation with the use of silicone oil tamponade
[Abd El Rahman El Sebaey, Amin F Ellakwa, AM Youssef.](#) Menoufia Medical Journal 2020 :33,617-622.

- **Subspeciality:**

Ocular ultrasonography

Anterior segment surgery specially phacoemulsification

Refractive surgeon (LLASIK, femtolasik, SMILE and advanced surface ablation).

- **Scientific activities:**

Member of The Egyptian Society of Ophthalmology

Member of the European Society of Cataract and Refractive Surgery

Member of General Medical Council (UK)

Member of the Egyptian Society for Refractive Surgery And Ocular Implants

Member of the Egyptian Society for Cataract And Corneal Diseases

Member of the Egyptian Society for Glaucomas

Supervision and discussion

* Supervised more than 30 master thesis and 7 MD thesis in ophthalmology department Menoufia University.

* Shared in discussion panels of MD and Master thesis in ophthalmology departments of Tanta, Benha and Menoufia universities.

*** Member of examination board of post graduate exams of ophthalmology departments of Tanta, Benha, Mansoura, Zagazig and Menoufia universities.**