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EDUCATION & POST GRADUATE TRAINING

Oct 1989 - Oct 1990	King Khaled Eye Specialist Hospital Riyadh, Saudi Arabia Fellowship Program Glaucoma Division
Oct 1986 - Oct 1989	King Saud University & King Khaled Eye Specialist Hospital Riyadh, Saudi Arabia Residency Training Program (Joint)
Dec 1982 - Dec 1983	King Saud University Hospital & Riyadh Central Hospital Riyadh, Saudi Arabia Internship Training Over-all evaluation – Excellent
June 1982	Cairo University - School of Medicine Cairo, Egypt
June 1973	Yamamah High School Riyadh, Saudi Arabia



APPOINTMENTS

2016 – present	Professor Department of Ophthalmology King Saud University, Riyadh, Saudi Arabia
2009 – 2016	Associate Professor Department of Ophthalmology, King Saud University, Riyadh, Saudi Arabia
2008 – present	Supervisor Glaucoma Research Chair College of Medicine, King Saud University
2006 – 2014	Chairman Department of Ophthalmology, College of Medicine, King Saud University
2001 – 2002	Examiner King Faisal University Fellowship in Ophthalmology
2000 – present	Examiner Saudi Board of Ophthalmology
1998 – present	Member European Society of Cataract and Refractive Surgeons
1998 – present	Member, Resident Examination Committee, Department of Ophthalmology, King Saud University, Riyadh, Saudi Arabia



APPOINTMENTS

1995 – 2009	Assistant Professor Department of Ophthalmology, King Saud University, Riyadh, Saudi Arabia
1994 – present	Examiner in King Saud University Fellowship of Ophthalmology
1994 – 1997	Medical Students Coordinator Department of Ophthalmology King Saud University, Riyadh, Saudi Arabia
1994 – 1998	Chief of Eye Clinic King Khaled University Hospital, King Saud University, Riyadh, Saudi Arabia
1991 – 1993	Clinical Assistant Professor of Ophthalmology King Saud University, Riyadh, Saudi Arabia
1990 – 1994	Member of Medical Staff Board Glaucoma and Anterior Segment Divisions King Khaled Eye Specialist Hospital, Riyadh, Saudi Arabia



INTERNATIONAL CONFERENCES ATTENDED

1988	American Academy of Ophthalmology, Las Vegas, U.S.A.
1998	Refractive Surgery Meeting, Al Oksor, Egypt
1999	European Society for Cataract & Refractive Surgery (ESCRS), Vienna
2003	3rd Refractive Seminar, Olympics, Rhodes
2004	European Glaucoma Meeting, Italy
2004	African Arab Congress of Ophthalmology, Dubai, U.A.E.
2006	European Society for Cataract & Refractive Surgery (ESCRS), Paris
2007	6th International Glaucoma Symposium, Athena
2010	5th International Congress on Glaucoma Surgery, New Delhi
2011	Kuwait Ophthalmological Society Conference, Kuwait
2011	World Glaucoma Congress, Paris
2012	American Academy of Ophthalmology (AAO), Chicago
2012	International Congress Glaucoma Surgery, Glasgow, UK
2012	World Ophthalmology Congress (WOC), Abu Dhabi
2012	American Academy of Ophthalmology (AAO), Chicago
2013	9th International Symposium of Ophthalmology (ISO), China
2014	22nd Congress of the European Society of Cataract and Refractive Surgeons
2015	6th World Glaucoma Congress, Hong Kong
2015	1st Nourseen Glaucoma Symposium, Cairo, Egypt
2015	33rd Congress of the ESCRS, Barcelona, Spain
2015	Al Qassimi Ophthalmology International Conference, Dubai, UAE



SPEAKER IN CONFERENCES & SYMPOSIUMS

- Red Sea Ophthalmology Symposium
Jeddah, Saudi Arabia (January 2018)
 - Deep Sclerectomy in Uveitic Glaucoma
 - How to Avoid Complications in Trabeculectomy
- 42nd Department of Ophthalmology Seminar: Challenges in Secondary Glaucoma and Special Glaucoma Cases
Riyadh, Saudi Arabia
 - Surgical Options in Uveitic Glaucoma
 - Managing NVG
 - Glaucomas in Sturge-Weber Syndrome
- Most of the Saudi Ophthalmology Meetings since 1991 until 2017
Riyadh, Saudi Arabia
- Al Qassimi Ophthalmology International Conference
Dubai, UAE (October 8-10, 2015)
 - An Alternative in the Management of Uveitic Glaucoma
 - New Emerging Technique in Congenital Glaucoma Surgery
- 33rd Congress of the ESCRS
Barcelona, Spain (September 5 – 9, 2015)
 - Deep Sclerectomy vs. combined trabeculectomy trabeculotomy in congenital glaucoma: A randomized clinical trial
 - Long term efficacy and safety of deep sclerectomy in uveitic glaucoma
- 1st Nourseen Glaucoma Symposium
Cairo, Egypt (July 31 – August 2, 2015)
 - Oral and course presentation speaker
- 6th World Glaucoma Congress
Hong Kong (June 06– 09 2015)
 - Course Presentation: How to Avoid Complications of Trabeculectomy
 - Rapid Fire Oral Presentation: Deep Sclerectomy versus combined Trabeculotomy/Trabeculectomy in primary congenital glaucoma: a randomized clinical trial
 - E-poster: Long Term Efficacy and Safety of Deep Sclerectomy in Uveitic Glaucoma
- 9th International Symposium of Ophthalmology (ISO)
Guangzhou, China (November 9-11, 2013)
 - Deep Sclerectomy versus combined Trabeculotomy/Trabeculectomy in primary congenital glaucoma: a randomized clinical trial
 - Efficacy and safety of Deep Sclerectomy in childhood glaucoma
- American Academy of Ophthalmology
Chicago, USA (November 9-14, 2012)
 - Speaker and Poster presenter
- International Congress Glaucoma Surgery
Glasgow, UK (September 11-17, 2012)
- World Ophthalmology Congress
Abu Dhabi (February 16 -20, 2012)
- Kuwait Ophthalmological Society Conference
Kuwait (September 29 – October 01, 2011)
 - Speaker and Examiner
- World Glaucoma Congress
Paris (June 29 – July 02, 2011)



SPEAKER IN CONFERENCES & SYMPOSIUMS (cont'd)

- 5th International Congress on Glaucoma Surgery
New Delhi, India (November 11-13, 2010)
- Awarded Top Oral Paper Award
"Efficacy and Safety of Deep Sclerectomy in Congenital Glaucoma"
- Invited Speaker in Glaucoma Meeting
Basel, Russia (October 18 – 19, 2008)
-Efficiency and Safety of Deep Sclerectomy with Implant Uveitic Glaucoma
- 6th International Glaucoma Symposium
Athena (March 28 – 29, 2007)
- Two papers presented



AWARDS

Best Resident	(1988)
Best Resident	(1990)
Best Teacher	for the academic year 2005 - 2006
Best Teacher	for the academic year 2006 - 2007
Best Teacher	for the academic year 2009 – 2010
Top Oral Paper Award	at 5th International Congress on Glaucoma Surgery (New Delhi, India – 11-13 November 2010)



PATENCY

Schlemm's Canal Tube
King Abdulaziz City for Science and Technology
Registration no: 3294
Date: February 10, 2014



COMMUNITY SERVICE

- Presented a lecture to the public on "Glaucoma Awareness"
Prince Salman Social Center, Riyadh
November 17-18, 2012
- Educating public about glaucoma
Radio interview in Alif Alif FM
October 18, 2016



RESEARCH CHAIR EVENTS

- Signing of agreement between King Saud University and Bascom Palmer Institute, Miami, Florida (April 11, 2012)
- TV & Radio interviews and Magazine Publications
- Announcement in Riyadh Magazine: The first operation in the Middle East on "Canaloplasty for Open Angle Glaucoma" (November 9, 2010)
- Participating in annual World Sight Day and Glaucoma Awareness Day



CLINICAL TRIALS CONDUCTED

- Comparison between deep sclerectomy and traditional trabeculectomy & trabeculotomy in congenital glaucoma (RCT registration number: NCT01460017)
- Comparing trabeculectomy with MMC to Trabeculectomy with Heaflow (Registration: E-11-488)



1. Elevated levels of plasma tumor necrosis factor alpha in patients with pseudoexfoliation glaucoma. Clin Ophthalmol. Kondkar AA, Azad TA, Almobarak FA, Kalantan H, Al-Obeidan SA, Abu-Amero KK. 2018 Jan 17;12:153-159. doi: 10.2147/OPTH.S155168. eCollection 2018. PubMed PMID: 29398902; PubMed Central PMCID: PMC5775737.
2. Polymorphism rs10483727 in the SIX1/SIX6 Gene Locus Is a Risk Factor for Primary Open Angle Glaucoma in a Saudi Cohort. Kondkar AA, Azad TA, Almobarak FA, Kalantan H, Sultan T, Alsabaani NA, Al-Obeidan SA, Abu-Amero KK. Mol Biomarkers. 2018 Jan;22(1):74-78. doi: 10.1089/gtmb.2017.0159. Epub 2017 Nov 30. PubMed PMID: 29190129.
3. Polymorphism rs11656696 in GAS7 Is Not Associated with Primary Open Angle Glaucoma in a Saudi Cohort. Kondkar AA, Azad TA, Almobarak FA, Kalantan H, Sultan T, Al-Obeidan SA, Abu-Amero KK. Genet Test Mol Biomarkers. 2017 Dec;21(12):754-758. doi: 10.1089/gtmb.2017.0147. Epub 2017 Oct 12. PubMed PMID: 29022762.
4. Polymorphism rs547984 on human chromosome 1q43 is not associated with primary open angle glaucoma in a Saudi cohort. Azad TA, Edward NB, Kondkar AA, Kalantan H, Altuwaijri S, Sultan T, Al-Mobarak FA, Al-Obeidan SA, Abu-Amero KK. J Negat Results Biomed. 2017 Jun 26;16(1):12. doi: 10.1186/s12952-017-0077-0. PubMed PMID: 28648143; PubMed Central PMCID: PMC5483842.
5. Genetic association study of exfoliation syndrome identifies a protective rare variant at LOXL1 and five new susceptibility loci. Aung T, OZAKI M,...Al-Obeidan SA, Nat Genet. 2017 Jul;49(7):993-1004. doi: 10.1038/ng.3875. Epub 2017 May 29. PubMed PMID: 28553957.
6. Analysis of Cyclin-Dependent Kinase Inhibitor-2B rs1063192 Polymorphism in Saudi Patients with Primary Open-Angle Glaucoma. Abu-Amero KK, Kondkar AA, Mousa A, Almobarak FA, Alawad A, Altuwaijri S, Sultan T, Azad TA, Al-Obeidan SA. Genet Test Mol Biomarkers. 2016 Oct;20(10):637-641. PubMed PMID: 27541204.
7. Polymorphism rs7555523 in transmembrane and coiled-coil domain 1 (TMCO1) is not a risk factor for primary open angle glaucoma in a Saudi cohort. Kondkar AA, Mousa A, Azad TA, Sultan T, Alawad A, Altuwaijri S, Al-Obeidan SA, Abu-Amero KK. J Negat Results Biomed. 2016 Sep 29;15(1):17. PubMed PMID: 27687253; PubMed Central PMCID: PMC5043619.
8. Analysis of Polymorphism rs1900004 in Atonal bHLH Transcription Factor 7 in Saudi Patients with Primary Open Angle Glaucoma. Kondkar AA, Mousa A, Azad TA, Sultan T, Almobarak FA, Alawad A, Altuwaijri S, Al-Obeidan SA, Abu-Amero KK. Genet Test Mol Biomarkers. 2016 Nov;20(11):715-718. PubMed PMID: 27617586.
9. The Cytokine Interleukin-6 and the Chemokines CCL20 and CXCL13 Are Novel Biomarkers of Specific Endogenous Uveitic Entities. Abu El-Asrar AM, Berghmans N, Al-Obeidan SA, Mousa A, Opdenakker G, Van Damme J, Struyf S. Invest Ophthalmol Vis Sci. 2016 Sep 1;57(11):4606-13. doi: 10.1167/iovs.16-19758. PubMed PMID: 27603722.
10. Lack of Association Between Polymorphism rs4986791 in TLR4 and Primary Open-Angle Glaucoma in a Saudi Cohort. Mousa A, Kondkar AA, Al-Obeidan SA, Azad TA, Sultan T, Osman EA, Abu-Amero KK. Genet Test Mol Biomarkers. 2016 Sep;20(9):556-9. doi: 10.1089/gtmb.2016.0095. PubMed PMID: 27526043.
11. Analysis of toll-like receptor rs4986790 polymorphism in Saudi patients with primary open angle glaucoma. Abu-Amero KK, Kondkar AA, Mousa A, Azad TA, Sultan T, Osman EA, Al-Obeidan SA. Ophthalmic Genet. 2016 Apr 11:1-5. [Epub ahead of print] PubMed PMID: 27064537.
12. Genome-wide association study identifies five new susceptibility loci for primary angle closure glaucoma. Khor CC, Do T,... Al-Obeidan SA. Nat Genet. 2016 May;48(5):556-62. doi: 10.1038/ng.3540. PubMed PMID: 27064256.



13. Analysis of Toll-Like Receptor 2 Polymorphism (rs5743704) in Saudi Patients with Primary Open-Angle Glaucoma. Kondkar AA, Mousa A, Azad TA, Sultan T, Osman EA, Al-Obeidan SA, Abu-Amero KK. Genet Test Mol Biomarkers. 2016 Apr;20(4):216-9. doi: 10.1089/gtmb.2015.0310. PubMed PMID: 26866668.
14. Incidence and Risk Factors for Developing Glaucoma Among Patients with Uveitis in a University-based Tertiary Referral Center in Riyadh, Saudi Arabia. Al Rubaie K, Al Dhahri H, Al Fawaz A, Hemachandran S, Mousa A, Mohamed AG, Al-Obeidan SA, Abu El-Asrar AM. Ocul Immunol Inflamm. 2015 Oct 15:1-8. [Epub ahead of print] PubMed PMID: 26470690.
15. Association of total antioxidants level with glaucoma type and severity. Mousa A, Kondkar AA, Al-Obeidan SA, Azad TA, Sultan T, Osman E, Abu-Amero KK. Saudi Med J. 2015 Jun;36(6):671-7. DOI: 10.15537/smj.2015.6.10697. PubMed PMID:25987108
16. Corrigendum: A common variant mapping to CACNA1A is associated with susceptibility to exfoliation syndrome. Aung T,.....Al-Obeidan SA, et al. Nat Genet. 2015 May 27;47(6):689. DOI: 10.1038/ng0615-689c. PubMed PMID: 26018902.
17. Incidence, efficacy and safety of YAG laser goniopuncture following nonpenetrating deep sclerectomy at a university hospital in Riyadh, Saudi Arabia. Al Obeidan SA. Saudi J Ophthalmol. 2015 Apr-Jun;29(2):95-102. DOI: 10.1016/j.sjopt.2014.09.015. Epub 2014 Oct 7. PubMed PMID: 25892927.
18. A common variant near TGFBR3 is associated with primary open angle glaucoma. Li Z, Allingham RR,...Al-Obeidan SA, et al. Hum Mol Genet. 2015 Jul 1;24(13):3880-92. DOI: 10.1093/hmg/ddv128. Epub 2015 Apr 10. PubMed PMID: 2586181
19. A common variant mapping to CACNA1A is associated with susceptibility to exfoliation syndrome. Aung T,...Al-Obeidan SA, et al. Nat Genet. 2015 Apr;47(4):387-92. DOI: 10.1038/ng.3226. PubMed PMID: 25706626
20. Long-term evaluation and efficacy and safety of deep sclerectomy in uveitic glaucoma. Saleh A Al-Obeidan, Essam A Osman, Ahmed Mousa, Abdulrahman M Al-Muammar, Ahmed M. Abu El-Asrar. Ocul Immunol Inflamm. 2015 Feb;23(1):82-9. DOI: 10.3109/09273948.2013.870213. Epub 2014 Jan 10. PMID: 24410348
21. Total antioxidant level is correlated with intra-ocular pressure in patients with primary angle closure glaucoma. Abu-Amero KK, Azad TA, Mousa A, Osman EA, Sultan T, Al-Obeidan SA. BMC Res Notes. 2014 Mar 19;7:163. DOI: 10.1186/1756-0500-7-163. PubMed PMID: 24646376
22. Efficacy and safety of deep sclerectomy in childhood glaucoma in Saudi Arabia. Saleh A Al-Obeidan, Essam A Osman, Ahmed S Dewedar, Philippe Kestelyn, Ahmed Mousa. Acta Ophthalmol. 2014; Feb 92(1):65-70. DOI: 10.1111/j.1755-3768.2012.02558.x. PMID: 23241279
23. ABCC5, a gene that influences the anterior chamber depth, is associated with primary angle closure glaucoma. Monisha E Nongpiur, Chiea Chuen Khor, Hongyan Jia, Belinda K Cornes, Saleh A Al-Obeidan et al. PLOS Genetics Mar 2014; vol 10(3) :e1004089. DOI: 10.1371/journal.pgen.1004089. PMID: 24603532
24. Efficacy and safety of non-penetrating deep sclerectomy surgery in Saudi patients with uncontrolled open angle glaucoma. Saleh A Al-Obeidan, Ahmed Mousa, Abid Naseem, Khaled K Abu Amero, Essam A Osman. Saudi Med J 2013; vol 34(1):54-61. PMID: 23299160
25. Decreased total antioxidants in patients with primary open angle glaucoma. Khaled K Abu-Amero, Altaf A Kondkar, Ahmed Mousa, Essam A Osman, Saleh A Al-Obeidan. Current Eye Research. 2013;38(9):959-964. DOI: 10.3109/02713683.2013.794246.
26. Association of SOD2 Mutation (c.47T>C) with various primary angle closure glaucoma clinical indices. Khaled K Abu-Amero, Taif Anwar Azad, Ahmed Mousa, Essam A Osman, Tahira Sultan, Saleh A Al-Obeidan. Ophthalmic Genetics 2013. Early Online, 1-4,02013. ISSN: 1381-6810 print /1744-5094 online. DOI: 10.3109/13816810.2013.838276.



27. A catalase promoter variant rs1001179 is associated with visual acuity but not with primary angle closure glaucoma in Saudi patients. Khaled K Abu-Amero, Taif Anwar Azad, Ahmed Mousa, Essam A Osman, Tahira Sultan, [Saleh A Al-Obeidan](#). BMC Medical Genetics 2013; 14:84.
28. Analysis of Catalase SNP rs1001179 in Saudi patients with Primary Open Angle Glaucoma. Khaled K Abu-Amero, Altaf A. Kondkar, Ahmed Mousa, Essam A Osman, [Saleh A Al-Obeidan](#). Ophthalmic Genetics. 2013;34(4):223-228. ISSN: 1381-6810 print / 1744-5094 online; DOI: 10.3109/13816810.2013.789534.
29. Association of Mn-SOD Mutation (c.47T>C) with various POAG Clinical Indices. Khaled K Abu-Amero, Altaf A Kondkar, Ahmed Mousa, Essam A Osman, and [Saleh A Al-Obeidan](#). Ophthalmic Genetics 2013. Early Online. 1-6.2013. ISSN: 1381-6810 print / 1744-5094 online. DOI: 10.3109/13816810.2013.796390.
30. Genome-wide association analyses identify three new susceptibility loci for primary angle closure glaucoma. Vithana EN, Khor CC...[Al-Obeidan SA](#), Liu J, Chau TN, Simmons CP, Bei JX, Zeng YX, Foster PJ, Vijaya L, Wong TY, Pang CP, Wang N, Aung T. Nat Genet. 2012 Oct;44(10):1142-6. DOI: 10.1038/ng.2390. Epub 2012 Aug 26. PMID: 22922875
31. Lack of association of SNP rs4236601 near CAV1 and CAV2 with POAG in a Saudi cohort. Abu-Amero KK, Kondkar AA, Mousa A, Osman EA, [Al-Obeidan SA](#). Mol Vis. 2012;18:1960-5. Epub 2012 Jul 18. [PMID: 22876122]
32. Cytokine and CXC chemokine expression patterns in aqueous humor of patients with presumed tuberculous uveitis. Abu El-Asrar AM, Struyf S, Kangave D, [Al-Obeidan SA](#), Opdenakker G, Geboes K, Van Damme J. Cytokine. 2012 Aug;59(2):377-81. DOI: 10.1016/j.cyto.2012.04.030. Epub 2012 May 12. PMID: 22583692
33. Screening of CYP1B1 and LTBP2 genes in Saudi families with primary congenital glaucoma: genotype-phenotype correlation. Abu-Amero KK, Osman EA, Mousa A, Wheeler J, Whigham B, Allingham RR, Hauser MA, [Al-Obeidan SA](#). Mol Vis. 2011;17:2911-9. Epub 2011 Nov 12. PMID: 22128238
34. Lack of association between LOXL1 gene polymorphisms and primary open angle glaucoma in the Saudi Arabian population. Abu-Amero KK, Osman EA, Azad MT, Allingham RR, Hauser MA, [Al-Obeidan SA](#). Ophthalmic Genet. 2012 Sep;33(3):130-3. DOI: 10.3109/13816810.2011.575430. Epub 2011 Apr 21. PMID: 21510775
35. Decreased total antioxidants status in the plasma of patients with pseudoexfoliation glaucoma. Abu-Amero KK, Kondkar AA, Mousa A, Osman EA, [Al-Obeidan SA](#). Mol Vis. 2011;17:2769-75. Epub 2011 Oct 25. PMID: 22065931
36. Outcomes of Retreatment after Aborted Laser In Situ Keratomileusis due to Flap Complications. Al-Mezaine HS, Al-Amro SA, Al-Fadda A, [Al-Obeidan S](#). Middle East Afr J Ophthalmol. 2011 Jul;18(3):232-7. PMID: 21887080
37. Susceptibility to primary angle closure glaucoma in Saudi Arabia: the possible role of mitochondrial DNA ancestry informative haplogroups. Abu-Amero KK, González AM, Osman EA, Larruga JM, Cabrera VM, [Al-Obeidan SA](#). Mol Vis. 2011;17:2171-6. Epub 2011 Aug 12. PMCID: PMC3156795
38. Mitochondrial DNA lineages of African origin confer susceptibility to primary open-angle glaucoma in Saudi patients. Abu-Amero KK, González AM, Osman EA, Larruga JM, Cabrera VM, [Al-Obeidan SA](#). Mol Vis. 2011;17:1468-72. Epub 2011 Jun 3. PMCID: PMC3110492
39. CXC chemokine expression profiles in aqueous humor of patients with different clinical entities of endogenous uveitis. El-Asrar AM, [Al-Obeidan SA](#), Kangave D, Geboes K, Opdenakker G, Van Damme J, Struyf S. Immunobiology. 2011 Sep;216(9):1004-9. Epub 2011 Apr PMID: 21531038
40. Eurasian and Sub-Saharan African mitochondrial DNA haplogroup influences pseudoexfoliation glaucoma development in Saudi patients. Abu-Amero KK, Cabrera VM, Larruga JM, Osman EA, González AM, [Al-Obeidan SA](#). Mol Vis. 2011 Feb 19;17:543-7. PMID: 21364909



41. Cytokine profiles in aqueous humor of patients with different clinical entities of endogenous uveitis. El-Asrar AM, Struyf S, Kangave D, Al-Obeidan SA, Opdenakker G, Geboes K, Van Damme J. Clin Immunol. 2011 May;139(2):177-84. Epub 2011 Jan 31. PMID: 21334264
42. Intraoperative flap complications in laser in situ keratomileusis with two types of microkeratomes. Hani S. Al-Mezaine, Saleh A. Al-Amro, Saleh Al-Obeidan. Saudi J Ophthalmol. 2011 Jul;25(3):239-43. doi: 10.1016/j.sjopt.2011.04.002. Epub 2011 Apr 23. PMID: 23960931
43. The profile of glaucoma in a Tertiary Ophthalmic University Center in Riyadh, Saudi Arabia. Al-Obeidan, S. A. et al. Saudi Journal of Ophthalmology (2011). 25: 373-379. PMID: 23960951
44. Analysis of LOXL1 polymorphisms in a Saudi Arabian population with pseudoexfoliation glaucoma. Abu-Amro KK, Osman EA, Dewedar AS, Schmidt S, Allingham RR, Al-Obeidan SA. Mol Vis. 2010 Dec 16;16:2805-10. PMID: 21197115
45. Comparison of central corneal thickness measurements using Pentacam and ultrasonic pachymetry in post-LASIK eyes for myopia. Al-Mezaine HS, Al-Amro SA, Kangave D, Al-Obeidan S, Al-Jubair KM. Eur J Ophthalmol. 2010 Sep-Oct;20(5):852-7. PMID: 20815096
46. Controlled Cyclophotocoagulation with diode laser in refractory glaucoma and long term follow up at King Abdulaziz University Hospital, Riyadh. Essam A. Osman, Abdulrahman Al-Muammar, Ahmed Mousa, Hani Al-Mezaine, Saleh A. Al-Obeidan, Saudi Journal of Ophthalmology, Volume 24, Issue 1, January–March 2010, Pages 9-13. PMID: 23960867
47. Migration of reticulated hyaluronic acid implant [SK-GEL] following deep sclerectomy. Al Obeidan SA. Int Ophthalmol. 2010 Jun;30(3):329-31. Epub 2009 Oct 22. PMID: 19847378
48. Refractory Noninfectious Anterior Uveitis Associated With Systemic Mastocytosis. Al-Mezaine HS, Al-Obeidan S, Al-Hakeem MM, Abu El-Asrar AM. J Pediatr Ophthalmol Strabismus. 2009 Oct 2. DOI: 10.3928/01913913-20090918-01. Epub 2009 Oct 2. PMID: 19791718
49. Incidence, management, and visual outcomes of buttonholed laser in situ keratomileusis flaps. Al-Mezaine HS, Al-Amro SA, Al-Obeidan S. J Cataract Refract Surg. 2009 May;35(5):839-45. PMID: 19393882
50. The relationship between central corneal thickness and degree of myopia among Saudi adults. Al-Mezaine HS, Al-Obeidan S, Kangave D, Sadaawy A, Wehaib TA, Al-Amro SA. Int Ophthalmol. 2009 Oct;29(5):373-8. Epub 2008 Jun 28. PMID: 18587538
51. Efficacy and safety of deep sclerectomy in uveitic glaucoma. Al Obeidan SA, Osman EA, Al-Muammar AM, Abu El-Asrar AM. Int Ophthalmol. 2009 Oct;29(5):367-72. Epub 2008 Jun 19.
52. Bilateral acute angle closure glaucoma after hyperopic LASIK correction. Essam A. Osman, Ahmed A. Alsaleh, Turki Al Turki, Saleh A. AL Obeidan. Saudi Journal of Ophthalmology, Volume 23, Issues 3–4, October 2009, Pages 215-217. <http://www.sciencedirect.com/science/article/pii/S131945340900037X>. PMID: 23960863
53. Nonpenetrating deep sclerectomy. Saleh A Al Obeidan. Expert Review of Ophthalmology, Jun 2009, Vol. 4, No. 3, Pages 299-315.
54. Comparison between central corneal thickness measurements by oculus pentacam and ultrasonic pachymetry. Al-Mezaine HS, Al-Amro SA, Kangave D, Sadaawy A, Wehaib TA, Al-Obeidan S. Int Ophthalmol. 2008 Oct;28(5):333-8. PMID: 17898935
55. Full preoperative panretinal photocoagulation improves the outcome of trabeculectomy with mitomycin C for neovascular glaucoma. Al Obeidan SA, Osman EA, Al-Amro SA, Kangave D, Abu El-Asrar AM. Eur J Ophthalmol. 2008 Sep-Oct;18(5):758-64 PMID: 1885055
56. Sedation characteristics of melatonin and midazolam for premedication of adult patients undergoing cataract surgery under local anaesthesia. Ahmad RA, Samarkandi A, Al-Mansouri SM, Al-Obeidan SA. Saudi J Anesth 2007 Apr;1(1)



INTERNATIONAL PUBLICATIONS

57. Chemokines and gelatinases in the aqueous humor of patients with active uveitis. Abu El-Asrar AM, Struyf S, Descamps FJ, Al-Obeidan SA, Proost P, Van Damme J, Opdenakker G, Geboes K. Am J Ophthalmol. 2004 Sep;138(3):401-11 PMID: 15364222
58. Post-traumatic Aspergillus Scleritis. Osman EA, Hassanyh S, Al-Muammar A, Al-Obeidan SA. Saudi J Ophthalmol, 2005 Jan-Mar; 19(1)
59. Late onset posttraumatic Propionibacterium acnes endophthalmitis. El-Asrar AM, Al-Obeidan SA, Yeboah EA. Eur J Ophthalmol. 2004 Sep-Oct;14(5):442-4 PMID: 1550660
60. Retinal periphlebitis resembling frosted branch angiitis with nonperfused central retinal vein occlusion. Abu El-Asrar AM, Al-Obeidan SA, Abdel Gader AG. Eur J Ophthalmol. 2003 Nov-Dec;13(9-10):807-12. Review PMID: 14700106
61. Sympathetic ophthalmia after complicated cataract surgery and intraocular lens implantation. El-Asrar AM, Al-Obeidan SA. Eur J Ophthalmol. 2001 Apr-Jun;11(2):193-6 PMID: 11456026
62. Post-traumatic endophthalmitis: causative organisms and visual outcome. Abu el-Asrar AM, al-Amro SA, al-Mosallam AA, Al-Obeidan S. Eur J Ophthalmol. 1999 Jan-Mar;9(1):21-31 PMID: 10230588
63. 58. Pars plana vitrectomy in the management of ghost cell glaucoma. Abu el-Asrar AM, Al-Obeidan SA. Int Ophthalmol. 1995;19(2):121-4 PMID: 8586495
64. Misdiagnosis of spasm near reflex. Al-Obeidan. Saudi J Ophthalmol. 1995; Spring Issue
65. Transscleral neodymium:YAG laser cyclophotocoagulation for end-stage glaucoma, refractory glaucoma, and painful blind eyes. Al-Ghamdi S, Al-Obeidan S, Tomey KF, al-Jadaan I. Ophthalmic Surg. 1993 Aug;24(8):526-9 PMID: 8233315
Iatrogenic glaucoma development in Saudi patients. Abu-Amero KK, Cabrera VM, Larruga JM, Osman EA, González AM, Al-Obeidan SA. Mol Vis. 2011 Feb 19;17:543-7. PMID: 21364909