

Curriculum Vitae

Dr. Faisal Abdulaziz Almobarak, MD

- Assistant Professor and Consultant Ophthalmologist
 - Consultant: Glaucoma, Cataract and Laser Surgeries
 - Chief, Glaucoma & Cataract Division
 - Director, King Saud University Glaucoma and Cataract Subspecialty Fellowship Program
 - Department of Ophthalmology, College of Medicine, King Saud University Medical City (University Hospitals), King Saud University
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Personal Data:

Date of birth:	Apr 29, 1979	Tel:	
Nationality:	Saudi	(Work):	+966114786100 Ext:1426
Marital Status:	Married, have three sons	(Home):	+966112290247
Languages:	Arabic (national language) English (fluent – language of study & instructions)	(Mobile):	+966504109133
		Fax:	+966112290247
Address:	P.O. BOX 54337 Riyadh 11514. Saudi Arabia	E-mail:	falmobarak@ksu.edu.sa faisal_azm@hotmail.com

Work Experience:

- **Assistant Professor and Consultant Ophthalmologist**
Dec 2013 – present college of medicine & King Saud University medical city (University Hospitals), King Saud University
- **Chief, Glaucoma and Cataract Unit**
Sept 2013 – present, department of ophthalmology, college of medicine & King Saud University Medical City (University Hospitals), King Saud University
- **Consultant Ophthalmologist**
Sept 2011 – present college of medicine & King Saud University Medical City (University Hospitals), King Saud University
- **Consultant Ophthalmologist**
October 2012 – King Khaled Eye Specialist Hospital, Riyadh, Saudi Arabia
- **Clinical and Research Fellow - Lecturer**

Oct 2011 – Oct 2012, department of Ophthalmology & visual sciences, Queen Elizabeth II Health Sciences Centre, Dalhousie University, Halifax, Nova Scotia, Canada

- **Fellow**

Jan 2009 – Dec 2010, Two years glaucoma and uveitis fellowship training in King Khaled Eye Specialist Hospital, Riyadh, Saudi Arabia

- **Senior Registrar Ophthalmologist**

Feb 2009 – Apr 2011, college of medicine & King Saud University Medical City (University Hospitals), King Saud University, Riyadh, Saudi Arabia

- **Resident**

Oct 2004 – Sep 2008. The combined residency-training program for King Saud University fellowship of Ophthalmology & the Saudi board of Ophthalmology, Riyadh, Saudi Arabia

- **Intern**

2003 – 2004. King Saud University Medical City (University Hospitals), Riyadh, Saudi Arabia. Overall evaluation: Excellent

Educational Background:

- Professional Accreditation Certificate: Subspecialty Consultant in Glaucoma, Cataract and Laser Surgeries from the Saudi Commission for Health Specialties.
- Fellowship in Glaucoma, Dalhousie University, Halifax, Nova Scotia, Canada
- Two years Glaucoma and Uveitis fellowship in King Khaled Eye Specialist Hospital
- Saudi board of Ophthalmology
- King Saud University fellowship in Ophthalmology
- Certificate of the medical council of the Canadian evaluation exam (MCCEE)
- MBBS ,College of medicine, Riyadh, King Saud University

Professional Memberships:

- American Academy of Ophthalmology
- European Society for Cataract and Refractive Surgery
- Association for Research in Vision and Ophthalmology

- Canadian Ophthalmology Society
- Saudi Ophthalmology Society

Honors and Awards:

- International Education Award, American Academy of Ophthalmology 2015, United States
- Best Poster Award, American Academy of Ophthalmology Annual Meeting 2014, United States
- Excellence reward for academic achievement 2012, Saudi cultural bureau, Canada
- Excellence reward for scientific paper presentations 2012, Saudi cultural bureau, Canada

Patency:

- Patency number (3294) on 10/02/2014 named: “Schlemm Canal Tube” from King Abdulaziz City for Science and Technology – Riyadh – Saudi Arabia

Publications in Peer Reviewed Journals:

- Almobarak FA, Alharbi AH, Morales J, Aljadaan I. Outcomes of Trabeculectomy with mitomycin C in uveitis associated with Vogt-Koyanagi-Harada disease
J Glaucoma. 2016 Jun;25(6):528-32
- Alobeidan SA, Almobarak FA. Incidence and management of haemorrhagic descemet membrane detachment in canaloplasty and phacocanaloplasty.
Acta Ophthalmol. 2015 Dec 21 [Epub ahead of print]
- Osman EA, AlMobarak F. Ciliochoroidal effusion with persistent hypotony after trabectome surgery.
Indian J Ophthalmol. 2015 Mar;63(3):272-4
- Morales J, Al Qahtani M, Khandekar R, Al Shahwan S, Al Odhayb S, Al Mobarak F, Edward DP. Intraocular pressure following phacoemulsification and endoscopic cyclophotocoagulation for advanced glaucoma: one-year outcomes.
J Glaucoma 2015 Aug;24(6): e 157-62

- Almobarak FA, Neil O’Leary, Reis AS et al. Automated segmentation of optic nerve head structures with spectral domain optical coherence tomography.
Invest Ophthalmol Vis Sci. 2014 Feb 26;55(2):1161-1168
- Chauhan BC, O’Leary N, Almobarak FA et al. Enhanced detection of open angle glaucoma with an anatomically accurate optical coherence tomography-derived neuroretinal rim parameter.
Ophthalmology. 2013 Mar;120(3):535-43
- Al-Mobarak F, Khan AO. Two-year survival of Ahmed valve implantation in the first 2 years of life with and without intraoperative mitomycin C.
Ophthalmology. 2009 Oct;116(10):1862-5
- Khan AO, Almobarak FA. Comparison of polypropylene and silicone Ahmed valve survival 2 years following implantation in the first 2 years of life.
Br J Ophthalmol. 2009 Jun;93(6):791-4
- Almobarak F, Khan AO. Complications and 2-year valve survival Following Ahmed valve implantation during the first 2 years of life.
Br J Ophthalmol. 2009 Jun;93(6):795-8

Free Papers Presentations:

- Glaucoma surgery in uveitis – Uveitis course.
13th International Congress of the Middle East Africa Council of Ophthalmology 2016, Manamah, Bahrain
- Indication and selection of glaucoma procedures – Uveitic glaucoma management workshop.
Saudi Ophthalmology 2016, Riyadh, Saudi Arabia
- Computerized scanning imaging of the optic nerve and retinal nerve fiber layer – skills transfer lab.
American Academy of Ophthalmology 2015 Annual Meeting, Las Vegas, Nevada, United States
- Three-year outcomes of canaloplasty in uncontrolled open angle glaucoma.
World Ophthalmology Congress 2014, Tokyo, Japan

- Efficacy and safety of canaloplasty in patients with uncontrolled open angle glaucoma.
Saudi Ophthalmology 2013, Riyadh, Saudi Arabia
- Evaluating the accuracy of automated segmentation of optic nerve head structures in SD OCT.
Saudi Ophthalmology 2013, Riyadh, Saudi Arabia
- Intermediate and long term outcome of MMC enhanced trabeculectomy in uveitic glaucoma.
Saudi Ophthalmology 2010, Riyadh, Saudi Arabia
- Outcome of combined cataract and endoscopic cyclophotocoagulation in glaucoma.
34th seminar on glaucoma from basic science to clinical practice 2010, Riyadh, Saudi Arabia

Poster Presentations:

- Assessment of glaucomatous optic nerve head damage by ophthalmology residents in Riyadh using Discus software.
Association for Research in Vision and Ophthalmology 2015, Denver, Colorado, United States
- Incidence and visual outcome of hemorrhagic Descemet detachment in canaloplasty.
American Academy of Ophthalmology 2014, Chicago, Illinois, United States
- Three year outcomes of combined phacoemulsification and endoscopic cyclophotocoagulation as primary surgical procedure in coexisting cataract and glaucoma.
World Ophthalmology Congress 2014, Tokyo, Japan
- Three year outcomes of combined phacoemulsification and endoscopic cyclophotocoagulation as primary surgical procedure in coexisting cataract and POAG.
World Ophthalmology Congress 2014, Tokyo, Japan
- Outcome of combined phacoemulsification and endoscopic cyclophotocoagulation in various types of glaucoma.
Association for Research in Vision and Ophthalmology 2013, Seattle, Washington, United States
- How accurate is automated segmentation of optic nerve head in glaucoma using SD OCT?

Association for Research in Vision and Ophthalmology 2012, Fort Lauderdale, Florida, United States

- Intermediate term outcome of endoscopic cyclophotocoagulation in glaucoma.

Canadian Ophthalmology Society 2012 Annual Meeting, Toronto, Canada

- Phacoemulsification and endoscopic cyclophotocoagulation in advanced glaucoma, one-year results.

American Academy of Ophthalmology 2012, Chicago, Illinois, United States

- Intermediate and long term results of mitomycin C trabeculectomy, as a first procedure, in uveitic glaucoma.

World Glaucoma Congress 2011, Paris, France

- Intermediate term outcome of endoscopic cyclophotocoagulation in glaucoma.

International society for eye research 2010, Montreal, Canada

- Intermediate & long term results of mitomycin C trabeculectomy in uveitic glaucoma.

American Academy of Ophthalmology 2009, San Francisco, California, United States

- Two-year survival of Ahmed valve implantation in the first 2 years of life with and without Intraoperative mitomycin C.

American Academy of Ophthalmology 2009, San Francisco, California, United States