

Dr. Ali Olgun was born on December 22, 1979. He graduated from the Marmara University Faculty of Medicine in Istanbul in 2005 and completed his specialization in ophthalmology at Istanbul Göztepe Training and Research Hospital in 2011. In 2018, he received the FEBO (Fellow of the European Board of Ophthalmology) and FICO (Fellow of the International Council of Ophthalmology) certifications, and in 2019, he obtained the MRCSEd (Membership of the Royal College of Surgeons of Edinburgh) title. In 2024, he was awarded the title of Associate Professor.

Dr. Olgun has been continuing his professional career at West Eye Hospital (Erbil, Iraq) since 2022. He has previously worked at leading eye hospitals such as Venividi Eye Hospital and Dünya Göz Hospital. He is an expert in glaucoma, refractive surgery, and cataract surgery, with a particular focus on advanced glaucoma surgery, GATT, Paul implant, and DIOD laser techniques. He has published many national and international scientific articles.

He is fluent in English, with basic knowledge of Arabic and Swedish.

Awards:

Best Poster - 8th European Neuro-Ophthalmology Society Meeting (EUNOS), European Neuro-Ophthalmology Society, Swaziland, 2007.

Education / Trainings:

- Marmara University Faculty of Medicine, Istanbul, 2005
- Istanbul Göztepe Training and Research Hospital, Medical Specialization, 2011
- FEBO (May 2018)
- FICO (November 2018)
- MRCSEd (March 2019)
- Associate Professor (2024)

Publications:

1. Karapapak Murat, Olgun Ali (2024). *One-Year Outcomes of the Paul Glaucoma Implant Compared to the Ahmed Glaucoma Valve for the Treatment of Silicone Oil Glaucoma*. Journal of Glaucoma, DOI: 10.1097/IJG.0000000000002360
2. Olgun Ali, Çelik Hacı Uğur, Yeni Hayat Fatih, Bozkurt Ercüment, Şahbaz İbrahim (2022). *Efficacy comparison of combined trabeculectomy with MMC and gonioscopy-assisted transluminal trabeculotomy*. International Ophthalmology, 42(6), 1711-1718.
3. Olgun Ali, Düzgün Eyüp, Mavi Yıldız Ayşegül, Atmaca Fatih, Yıldız Ali Atakhan, Şendül Selam Yekta (2021). *XEN Gel Stent versus trabeculectomy: Short-term effects on corneal endothelial cells*. European Journal of Ophthalmology, 31(2), 346-353, DOI: 10.1177
4. Olgun Ali, Aktaş Zeynep, Üçgül Ahmet Yücel (2020). *XEN gel implant versus gonioscopy-assisted transluminal trabeculotomy for the treatment of open-angle glaucoma*. International Ophthalmology, 40(5), 1085-1093, DOI: 019-01271-w

5. Olgun Ali, İmamoğlu Serhat, Karapapak Murat, Düzgün Eyüp, Kaçar Hakan (2018). *Endophthalmitis After XEN Gel Stent Implantation: 2 Cases*. Journal of Glaucoma, 27(12), 191-194, DOI: 10.1097/IJG.0000000000001076
6. Olgun A, Karapapak M. *Corneal endothelial density loss in patients after gonioscopy-assisted transluminal trabeculotomy*. Int Ophthalmol. 2024 Jul 19;44(1):330. DOI: 10.1007/s10792-024-03249-9. PMID: 39028398.
7. Karapapak M, Olgun A. *Efficacy and safety of the Paul glaucoma implant in the treatment of refractory primary congenital glaucoma*. Jpn J Ophthalmol. 2024 Jun 27. DOI: Epub ahead of print. PMID: 38935223.
8. Karapapak M, Olgun A. *Comparison of GATT versus micropulse transscleral diode laser cyclophotocoagulation combined with GATT in patients with advanced glaucoma*. Eur J Ophthalmol. 2024 Sep;34(5):1489-1496.