

## Op. Mediha Tok Çevik, MD

### Liv Hospital Ulus Ophtalmology

#### Areas of Interests

- Cornea
- Refractive Surgery
- Contact Lens
- Oculoplasty
- Glaucoma
- Medical Retina
- Retinopathy of Prematurity
- Cataract
- Corneal Transplant

#### Education

- 2010-2015 Uludağ University Faculty of Medicine Department of Ophthalmology - Assistant
- 2002-2009 Uludağ University Faculty of Medicine Bursa - Student
- 1999-2002 Private Çukurova Bilfen Science High School -Adana

#### Experience

- Liv Hospital Ulus
- Yenyüzyıl University Private Gaziosmanpaşa Hospital
- Surp Pirgiç Armenian Hospital
- Şişli Hamidiye Etfal Education and Research Hospital

#### Publications

- 1) Bağlı BS, Çevik SG, Çevik MT. Effect of hyperbaric oxygen treatment in central retinal artery occlusion. Undersea Hyperb Med. 2018 Jul-Aug;45(4):421-425.
- 2) Sadık Görkem Çevik, Sami Yılmaz, Mediha Tok Çevik, Fatma Düriye Akalp, and Remzi Avcı, "Comparison of the Effect of Intravitreal Dexamethasone Implant in Vitrectomized and Nonvitrectomized Eyes for the Treatment of Diabetic Macular Edema," Journal of Ophthalmology, vol. 2018,
- 3) Kıvanç SA, Akova Budak B, Skrijelj E, Tok Çevik M. Demographic Characteristics and Clinical Outcome of Work Related Open Globe Injuries in the Most Industrialised Region of Turkey. Turk J Ophthalmol.2017 Jan;47 (1):18-23.
- 4) Corneal endothelial cell density in healthy Caucasian population. Duman R, Tok-Cevik M, Cevik SG,Duman R, Prente İ. Saudi Journal of Ophtlmology. Volume 30, Issue 4, Pages 236-239. DOI: 10.18621/eurj.2016.5000144878
- 5) Comparison of central corneal thickness estimated by an ultrasonic pachymeter and non-contact specular microscopy. Çevik SG, Duman R, Çevik MT, Kıvanç SA, Akova-Budak B, Perente I, Duman R. Arq Bras Oftalmol. 2016;79(5):312-314. doi: 10.5935/0004-2749.20160089.
- 6) Relationship among Corneal Biomechanics, Anterior Segment Parameters, and Geometric Corneal Parameters. Çevik SG, Kıvanç SA, Akova-Budak B, Tok-Çevik M. J Ophthalmol. 2016;2016:8418613.
- 7) Prevalence of corneal astigmatism and axial length in cataract surgery candidates in Turkey. Duman, R , Cevik, S , Tok Cevik, M , Duman, R . (2016). Prevalence of corneal astigmatism and axial length in cataract surgery candidates in Turkey. The European Research Journal, 0 (0), 0-0. DOI: 10.18621/eurj.2016.5000202260
- 8) Analysis of the cornea donor data: an eye bank study. Cevik, S , Tufekci, A , Parmak, N , Duman, R , Cevik, M , Kazanci, B , Aslanci, M , Yucel, E . (2016). The European Research Journal, 2 (1), 30-35. DOI: 10.18621/eurj.2016.2.1.30.



## PAPERS PRESENTED AT INTERNATIONAL SCIENTIFIC CONFERENCES AND PUBLISHED IN PROCEEDINGS

- 1) Corneal Endothelial Cell Density in Healthy Caucasian Population Mediha Tok Çevik ESCRS 2016 COPENHAGEN
- 2) Prevalence of corneal astigmatism and axial lenght in Turkish cataract patients 2015 XXXII Congress of the ESCRS in Barcelona.  
Sadık Görkem Çevik, Rahmi Duman, Sertaç Argun Kıvanç, Mediha Tok Çevik, Berna Akova
- 3) Is anti-VEGF therapy completely innocent in ROP treatment? S.Cevik TurkeyCo Authors: M. Tok Çevik

## National Books or Chapters in Books

- Pratik Göz Hastalıkları 3. Bölüm adı (Az Gören ve Körlük) 2021. Editör: Prof. Dr. Hikmet Özçetin

## Memberships

- Turkish Ophthalmology Association
- European Cataract Refractive Surgery Association

