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Çalışma Konuları ve İlgili Alanları

Oftalmik Görüntüleme, OCT Laboratuvarı, Elektrofizyoloji Laboratuvarı, Kalıtsal Retina Hastalıkları ve Genetik, Diyabet ve Göz, Prematüre Retinopatisi, Yaşa Bağlı Makula Hastalığı, Retina, Makula & Vitreus Hastalıkları ve Cerrahisi

Tıp Fakültesi

İstanbul Üniversitesi, İstanbul Tıp Fakültesi

Uzmanlık Eğitimi

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Fellowship

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İlgi Alanı, Çalışmaları & Klinik Araştırma Konuları

Retina, makula ve vitreus hastalıkları ile floresein ve indosiyanin yeşili anjiyografileri konularında uzmanlaşmıştır. İlk jenerasyon aletlerden itibaren OCT incelemelerine başlamış ve bu konuda çok sayıda göz hekimini eğitmiştir. Retina hastalıklarının elektrofizyolojisi konusunda çalışmaktadır ve herediter retina ve koroid hastalıkları konusunda oldukça deneyimlidir. Ayrıca İRE dışında bazı hastanelerin yeni doğan yoğun bakım ünitelerinin prematüre retinopatisi (ROP) konsültanlığını da yapmaktadır. Herediter retina hastalıkları ve yaşa bağlı makula dejeneresansı ile ilgili birçok araştırma konusunu yürütmektedir. Uzun süredir Türk Oftalmoloji Derneği Tıbbi Retina Birimi Yürütme Kurulu Üyeliği görevini sürdürmektedir. "Koroid Yenidamarlanmaları ve Fotodinamik Tedavi" kitabının yazarlarından. "Prof.Gholam Peyman'ın "Vitreoretinal Cerrahi Teknikleri" kitabının çeviri editörlüğünü de yapmıştır.

Yayınlardan bazıları (PUBMED-SCI)

Hocaoglu M, Karacorlu M, Sayman Muslubas I, Ersoz MG, Arf S. Anatomical and functional outcomes following vitrectomy for advanced familial exudative vitreoretinopathy: a single surgeon's experience. (<https://www.ncbi.nlm.nih.gov/pubmed/27793819>) **Br J Ophthalmol.** 2016 Oct 28. [Epub ahead of print]

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