

Curriculum Vitae

Vahideh Manouchehri



Assistant Professor at Nikookari Eye Hospital,
Tabriz Medical University, Tabriz, Iran.
Date of Birth: 1981
Marital Status: Married, 1 child
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Education

- Neuro Ophtalmology course and clinic 2017-2018
Vancouver Eye Center, Department of Ophtalmology, University
of British Columbia, Vancouver, Canad.
Under Guidance of Professor Jason Barton
- Fellowship 2015-2017
Fellow in Strabismus and Oculoplasty, Farabi Eye Hospital,
Tehran University of Medical Sciences, Tehran, Iran.
- Resident 2007-2011
Ophthalmology, Nikookari Eye Hospital, Tabriz University of
Medical Sciences, Tabriz, Iran.
- MD 1999-2006
Doctor of Medicine Diploma, Tabriz University of Medical
Sciences, Tabriz, Iran.

Language Skills	Turkish Persian English
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Research Interests	Amblyopia treatment Optic nerve tumors
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Memberships	Member of Iranian Society of Ophthalmology
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Computer Skills	Operating general computer programs such as Microsoft Word, Excel, Power Point, Prezi, SPSS
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Rewards	2nd rank in basic science exam (2001) in Tabriz University of Medical Sciences 1st rank in preinternship exam (2004) in Tabriz University of Medical Sciences
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Publication	<p>1. Sorkhabi R., Rahbani M.B, Ahoor M.H., and Manouchehri V. (2012), "Retinal nerve fiber layer and central corneal thickness in patients with exfoliation syndrome", Iranian Journal of Ophthalmology V. 24, No. 2, PP. 40-46.</p> <p>2. Mirmohamadsadegi A, Manouchehri V. and Akbari M.R. (2017), "Accuracy of ultrasound biomicroscopy in localizing extraocular rectus muscle insertion in strabismus reoperations", Journal of AAPOS 2017 21(6), pp. 463-466, doi: 10.1016/j.jaapos.2017.07.209</p> <p>3. Akbari MR. and Manouchehri V. (2017), "Surgical treatment of Duane retraction syndrom", Journal of Current Ophthalmology. Journal of Current Ophthalmology, 29(4), PP. 248-257, doi.org/10.1016/j.joco.2017.08.008</p> <p>4. Reza Nabie, Vahideh Manouchehri, Saba Salehpour, Banafsheh Kharrazi Ghadim, Erfan Bahramani.(2020), "Three horizontal muscle surgery for large-angle esotropia: success rate and dose-effect ratio" International Journal of Ophthalmology 13(4), 632</p>
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Surgical Experience:	<ol style="list-style-type: none"> 1. Cataract surgery 2. Refractive surgery 3. Strabismus surgery 4. Lid surgeries (ptosis, lid reconstruction, blepharoplasty, ...) 5. Nasolacrimal surgeries (dacryocystorhinostomy, Crawford intubation,...)
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