



NEDA NAKHJAVANPOUR

PERSONAL IDENTITY

Sex : Female
Place/Date of Birth : Iran/ Feb 27, 1986
Marital Status : Married
Address : Zahedan, Iran
E-Mail : neda.nakhjavanpoor@gmail.com
Phone : +98 9357787761

EDUCATIONAL BACKGROUND

2010 - 2013 **M.Sc.** in Optometry at Mashhad University of Medical Sciences, Iran.
Thesis:Relationship between Peripapillary and Macular Thickness with Refractive Error in Anisometropia.

2005 – 2009 **B.Sc.** in Optometry at Zahedan University of Medical Sciences, Iran.
Thesis:The Comparison between Measured Horizontal Heterophoria with Alternate Prism Cover Test and Forced Vergence Cover Test.

CERTIFICATE

- Ministry of Science, Research and Technology (MSRT) English Language Test
- ICDL: Microsoft Office (Word, Power Point, Excel) and Internet

TEACHING EXPERIENCES

2014-now Teaching a number of “**optometry**” courses to the **BSc** students of Zahedan University of Medical Sciences (ZAUMS) in the field of Optometry.

PROFESSIONAL EXPERIENCES

2015-now Membership in Research Council of Health School, Zahedan university of medical sciences

2015-2018 Membership in Health Promotion Research Center, Zahedan university of medical sciences

2014-now Supervisor and Advisor in the number of BSc students’ theses in Zahedan Universities of Medical Sciences

PUBLICATIONS IN JOURNALS

1. Ostadimoghaddam, H., Ahmadi, M., Yekta, A., Sedaghat, M., Azimi, A., Mohammadian, M., **Nakhjanpour, N.** & Fazilati, F., The Relation between Peripapillary and Macular Thickness with Refractive Errors. *Acta Ophthalmologica*. 2014; 92.
2. **Nakhjavanpour N,** Payandeh A, Rajabi M & Shoja V. Anterior Segment Eye Assessment Using Pentacam in the Southeast of Iran. *Global Journal of Health Science*. 2016.
3. **Nakhjavanpour N,** Payandeh A, Hosseini R, Nasimi T, Bagherizadeh N. Strabismus and Color Vision Evaluation in Dentistry Students. *Translational Medicine and Biotechnology*. 2016.
4. **Nakhjavanpour N,** Mirzaei R, Payandeh A, Talangi Z, Ghaderi N. The Determination of Ocular Disorders among Welders in the Southeast of Iran. *pharmacophore*. 2017.
5. **Nakhjavanpour N,** Payandeh A, Ostadimoghddam H, Doroodgar F. Central corneal thickness, Normal limits, Refractive error, Glaucoma, Quantile regression model, Iran. *Journal of Paramedical Sciences & Rehabilitation*. 2017;6(4):7-14.

PUBLICATIONS IN CONFERENCES

1. **Nakhjavanpour N**, Payandeh A, Rajabi M & Shoja V. The Relation Between Anterior Segment Parameters with Age and Gender using Pentacam. 2th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. 2016.
2. **Nakhjavanpour N**, Payandeh A, Feyzollahi M, Nehbandani M, Sargolzai N.J. Prevalence of General Binocular Dysfunction in a population of university students. 2th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. 2016.
3. Ostadimoghaddam, H., Ahmadi, M., Yekta, A., Sedaghat, M., Azimi, A., Mohammadian, M., **Nakhjanpour, N.** & Fazilati, F., The Relation Between Peripapillary and Macular Thickness with Refractive Errors. The European Association for Vision and Eye Research Conference. France. 2014.
4. **Nakhjavanpour N**, Ostadimogaddam H, Payandeh A, The Relation Between Retinal Thickness and Axial Length in Myopic and Hyperopic Subjects. 13th International Congress of the Middle East Africa Council of Ophthalmology. Bahrein. 2016.
5. **Nakhjavanpour N.** Determining the near addition for presbyopia. 3th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. 2017.
6. **Nakhjavanpour N**, Kazemi M. Optical Coherence Tomography. 4th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. 2018.
7. **Nakhjavanpour N**, Mazloom M. Dry Eye Diagnosis. 4th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. 2018.
8. **Nakhjavanpour N**, Payandeh A, Hosseini SR, Nasimi T, Bagherizadeh N. Prevalence of General Binocular Dysfunction in a population of university students. 2th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. 2016.
9. **Nakhjavanpour N**, Sedaghat MR, Payandeh A, Ostadimoghaddam H. The determinants of macular and peripapillary retinal thickness using Optical Coherence Tomography. 16th Congress of Optometry. Mashhad University of Medical Sciences. 2016.

RESEARCH PROJECTS

1. Relationship between Peripapillary and Macular Thickness with Refractive Error in Anisometropia. (Code:910328)
2. The Determination of Ocular Disorders among Welders in The Southeast of Iran, Iran. (Code:7484)
3. Comparison of Subjective and Objective Refraction Results in Myopic Subjects Of Zahedan City, 2017. (code: 8193)

RESEARCH INTERESTS

Binocular Vision, Contact Lens, Refractive Error

MEMBERSHIP

- Member of Zahedan Optometry Society
- Member of Education Development Center (EDC)
- Responsible of Student Research Committee
- Member of Scientific Committee of Optometry Congress Mashhad and Zahedan, Iran

CONFERENCE ATTENDANCE

- | | |
|-------------|---|
| 2018 | 4 th National Iranian Congress of Optometry. Zahedan University of Medical Sciences |
| 2017 | 3 th National Iranian Congress of Optometry. Zahedan University of Medical Sciences. |
| 2016 | 2 th National Iranian Congress of Optometry. Zahedan University of Medical Sciences |
| 2016 | 16 th Congress of Optometry. Mashhad University of Medical Sciences. |