

Mohammad Reza Nazari



School of Rehabilitation,
Shahid Beheshti University of
Medical Sciences, Tehran, Iran

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Department of Optometry

BSc Optometry &MSc Medical Education

Date of Completion may 2022

Academic Affiliation

Department of Optometry, School of Rehabilitation,
Shahid Beheshti of Medical Sciences, Tehran, Iran.

About Me

My name is Mohammad Reza Nazari. I have been working for at the Faculty of Rehabilitation Sciences for 25 years. I am interested in various fields of optometry, including ophthalmic lenses, glasses and clinical practice.

Find me online



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SC 57150466300

Academic Educations

- **BSc in Optometry**, School of Rehabilitation, Iran University of Medical Sciences, Tehran
- **MSc Medical Education**, School of Virtual School of Medical Education & Management , Shahid Beheshti University of Medical Sciences, Tehran

Thesis Title

- **Evaluation Virtual MS Medical Education Sahid Beheshti University of Medical Sciences and Health Services According to alumni polls.**
Supervisor: Dr. Peygam Haidarpour - Dr. Dr. S. Bayazidi

Publications

- Published Articles

1. Mohammadinia M, **Rahmani S**, MR Nazari, Tabatabaei SM. A comparison of ultraviolet transmission through soft contact lenses available in Iranian market. Qom Univ Med Sci J 2014;8(1):48-53. [Full Text in Persian]
2. Mohammadreza Nazari, **Saeed Rahmani**, Bahram Khosravi, Seyyed Mehdi Tabatabaei. Comparative Evaluation of Ultraviolet and Visible Light Transmittance through Prescriptive Ophthalmic Minus Lenses. Novelty in Biomedicine. 2014;2(2):69-72.
3. **Rahmani S**, Mohammadinia M, Alireza Akbarzadeh-Bagheban, Nazari M R, Ghasemi-Broumand M. Spectral transmittance of UV-blocking soft contact lenses: A comparative study. Contact Lens Anterior Eye. 2014 Dec; 37(6) 451–454.
4. **Rahmani S**, Alireza Akbarzadeh-Bagheban, Mohammadreza Nazari, Ghasemi-Broumand M. Can UV-blocking Soft Contact Lenses meet ANSI Z80.20 Criteria for UV Transmittance?. J Ophthalmic Vis Res 2015;10:441-4.
5. **Rahmani S**, Nia MM, Baghban AA, Nazari M, Ghassemi-Broumand M. Do UV-blocking Soft Contact Lenses Meet ANSI Z80.20 Criteria for UV Transmittance? J Ophthalmic Vis Res. 2015 Oct-Dec;10(4):441-4

6. Behavior disorders in children with significant refractive errors Gholamhoseyn Aghai a, *, Parvin Dibajnia b , Esmat Ashkesh c , Mohammadreza Nazari, Khalil Ghasemi Falavarjani Tehran; ; revised 23 July 2016; Journal of Current Ophthalmolog ,Volume 28, Issue 4, December 2016, Pages 223-225.
7. Photic toxicity, Rahmani S, MR Nazari,, 2002 <http://www.irsopt.org/fa>.
8. بررسی مقایسه ای معیارهای قدرت و منشوری عدسی های طبی کروی پلاستیک با استاندارد ملی مربوط محمد قاسمی برومند؛ حسن قاسمی؛ سعید رحمنی؛ سید مهدی طباطبائی؛ محمد رضا نظری؛ محسن اخگری؛ پوریا قاسمی برومند
قاسمی؛ سعید رحمنی؛ سید مهدی طباطبائی؛ محمد رضا نظری؛ محسن اخگری؛ پوریا قاسمی برومند
10.22037/JRM.2012.1100096 13 دوره 1، شماره 4، زمستان 1391، صفحه 8-1.
9. ارزیابی دقت تشخیص آزمون دید رنگ بینا هاله کنگری؛ علی سیفی؛ علیرضا اکبرزاده باغبان؛ محمدرضا نظری؛ سعید
10.22037 214-209 /JRM.2017.110470.1314 رحمنی اصل مقاله دوره 7، شماره 2، تابستان 1397، صفحه 209-214
10.930.06

11. - **Published Books**

1. Guide to health care - health care for veterans suffering from blindness in one eye. Ghassemi-Broumand M, Nazari M R, **Rahmani S**. 1st ed. Tehran; 2009.
2. Ophthalmic (spectacle)Lenses. Ghassemi-Broumand M, Nazari M R, Rahmani S, Mohammadi K. 1st ed. Teymoorzadeh pub. Tehran; 2015.
3. Eye Genetics. . Ghassemi-Broumand M, Nazari M R, Pourmoghadam Astaneh 2001

Researches & Grants

1. Evaluation of Spectral transmittance of UV-blocking soft contact lenses, Shahid Beheshti University of Medical Sciences, Tehran. Iran

2. Evaluation of Spectral Transmittance of Some Welding Glasses, Shahid Beheshti University of Medical Sciences, Tehran. Iran
3. A Comparative Investigation of Prescriptive Ophthalmic Lens Parameters, Shahid Beheshti University of Medical Sciences, Tehran. Iran.
4. Evaluation of UV Transmittance of sunglasses sold by miscellaneous vendors in Tehran, Shahid Beheshti University of Medical Sciences, Tehran. Iran
5. Behavior disorders in children with significant refractive errors Gholamhoseyn Aghai a, *, Parvin Dibajnia b , Esmat Ashkesh c , Mohammadreza Nazari, Khalil Ghasemi Falavarjani Tehran; 2016
6. Blue Light Transmittance of Ophthalmic Lenses. Shahid Beheshti University of Medical Sciences, Tehran, Iran ,2020
7. Comparison of visual acuity measured by Bina digital and Yang Digital chart, 2013
- 8 . Tear meniscus evaluation in mild dry eye subjects after computer reading task
9. Investigation of eye complications in employees Tehran Cement Factory in 2000.
10. Evaluation of Sunglasses' Performance to Filter Harmful Short Wavelength Lights, Iran Occupational Health, 2022

Research Interests

1. Clinical practice, Ophthalmic lenses dispensing & Color Vision

University Teaching Experience

Professional Experience

2. Clinical practice
3. Ophthalmic lenses dispensing

Clinical Instructor

- 3 .Laboratory of Optics1

4. Laboratory of Optics²

Congress, Conference, Seminar Presentations


1. Standard of Ophthalmic Lenses. 9th Iranian Congress of Optometry. Aug 2006. Tehran. Iran.
2. Standard of Ophthalmic Lenses. 6th Khorasan Congress of Optometry. May 2007. Mashhad. Iran.
3. Reasons for Using Sunglasses. 10th Iranian Congress of Optometry. March 2007. Tehran. Iran.
4. Standard of Sunglasses. 11th Iranian Congress of Optometry. Sep 2007. Tehran. Iran.
5. Effect of Harmful rays on the eye. 1st seminar of medical groups in Iran. Iranian Medical Council. March 2007. Tehran. Iran.
6. Effect of Harmful rays on the eye. 8th Khorasan Congress of Optometry. May 2009. Mashhad. Iran.
7. Technologies of Ophthalmic Lenses Production. 12th Iranian Congress of Optometry. Aug 2009. Tehran. Iran..
8. New Generation of Ophthalmic Lenses Coatings .9th Khorasan Congress of Optometry. Jun 2010. Mashhad. Iran.
9. Congress of Ophthalmology. Poster. 29 Nov-2 Dec 2010. Tehran- Iran.
10. Advanced Ophthalmic Lenses. 3rd Iranian optometry students. May 2011. Tehran. Iran.
11. Standard of Ophthalmic Lenses. 12th Iranian Congress of Optometry. Jun 2011. Tehran. Iran.
12. Optical Characteristics of Progressive Lenses. 11th Khorasan Congress of Optometry. Sep 2011. Mashhad. Iran.
13. Workshop. Optical characteristics of Progressive lenses. 21th congress of Ophthalmology. 14-17 Nov 2011. Tehran- Iran.

14. Optical Characteristics of Progressive Lenses. 2nd Congress of Optometric Association. Sep 2012. Tehran. Iran.
15. Spectacle lenses standards. 16th Iranian Congress of Optometry. Jun 2013. Tehran. Iran.
16. Scientific secretary in progressive lenses fitting workshop. Geriatric congress. 2013. Tehran. Iran.
17. Review on Progressive Lenses. 14th Khorasan Congress of Optometry. 2014. Mashhad. Iran.
18. Dispensing panel. 17th Iranian Congress of Optometry. Jun 2014. Tehran. Iran.
19. Special glasses panel. 15th Khorasan Congress of Optometry. 2015. Mashhad. Iran.
20. Ophthalmic Dispensing. 17th Iranian Congress of Optometry. 2015. Tehran. Iran.
21. Spectacle Lenses coatings. 1st Optometry seminar in Mazandaran. 2015. Sari. Iran.
22. Sunglasses and Cosmetic Glasses. Spectacle Seminar. Tehran medical university. 2015. Tehran. Iran.
23. New Tips in Optometry and dispensing. 16th Khorasan Congress of Optometry. 2016. Mashhad. Iran.
24. Types of Progressive Lenses. 19th Iranian Congress of Optometry. 2016. Tehran. Iran.
25. Optometry and ophthalmic dispensing. 17th Khorasan Congress of Optometry. 2017. Mashhad. Iran.
26. Spectacle Prescription Seminar. 2017. Tehran. Iran.
27. Modern optometry. Khorasan Congress of Optometry. 2018. Mashhad. Iran.
28. 20th Iranian Congress of Optometry. 2017. Tehran. Iran.
29. 22th Iranian Congress of Optometry. 2019. Tehran. Iran.
30. 23th Iranian Congress of Optometry. 2021 Tehran. Iran

Cooperation with Journals as Reviewer:

1. Scientific Journal of Rehabilitation Medicine.
2. Journal of Optometry.

Executive Experiences



Faculty member of Shahid Beheshti University of Medical Sciences, Tehran, Iran.