



Marjan Razi-Khosroshahi, Medical Student

Curriculum vitae

PERSONAL INFORMATION

- **Full name:** Marjan Razi-Khosroshahi
- **Date of birth:** 15 January 1994
- **Place of birth:** Tehran- Iran
- **Marital status:** Married
- **Languages:** Persian, English (Full professional proficiency)
- **Cell phone:** +989120054364
- **Email:** marjanrazikhosroshahi@yahoo.com

Education history

1. Manzooome Kherad Institute, 2009-2012, Diploma, A ranked student
2. Iran university of medical sciences, General medicine, 2012- 2020
3. Shahid Beheshti university of medical sciences, Ayatollah Taleghani Hospital, OBGYN Department, Chief resident, 2022-2025

CONGRESS ABSTRACTS AND PRESENTATIONS

1. Association of Meibomian gland dysfunction(MGD) severity with glycohemoglobin, *The 366th congress of the ESCRS*, 22-26 September 2018, Vienna, Austria.
2. Visual outcomes of Refined vs Conventional single-step TransPRK in correction of mild to moderate myopia, *The 36th congress of the ESCRS*, 22-26 September 2018, Vienna, Austria.
3. Refined vs conventional single-step transepithelial photorefractive keratectomy in correction of moderate-high astigmatism, *The XXXVI International Congress of Ophthalmology(WOC)*, 16-19 June 2018, Barcelona.

4. Qualitative outcomes of Refined vs Conventional single-step TransPRK in correction of myopia, *The American Academy of Ophthalmology's annual meeting*, 27-30 October 2018.
5. Effect of trans-epithelial photorefractive keratectomy on myopic eyes visual quality and main factors predicting it, *The Annual Meeting of the International Society of Refractive Surgery*, 26 October 2018.
6. Clinical outcomes of Transepithelial Photorefractive Keratectomy in asymmetric astigmatism, 19-20 April, *The 8th annual meeting of the Iranian Research Association for vision and ophthalmology(IRAVO)*, Tehran, Iran
7. Determinant Factors of Quality of Vision after Transepithelial PRK in Patients with Myopia, *IRSO congress*, 4-7 December 2017, Razi convention Center, Iran, Tehran
8. Quantitative and qualitative visual outcomes of Refined Single-step Transepithelial Photorefractive Keratectomy in Hyperopia:18-month follow-up study, 9-11 February 2018, *The 22nd ESCRS Winter Meeting*, Sava Centar, Milentija Popovica, Belgrade, Serbia
9. Functional Outcomes after Refined TransPRK Using same Excimer Platforms with Different Repetition Rates, *The 23rd ESCRS Winter Meeting*, Athens, 15-17 February 2019, Meeting Conference Center, Athens, Greece
10. Six-month results of refined versus conventional single-step TransPRK in correction of different degrees of astigmatism, *37th congress of ESCRS*, 14-18 September 2019, Pavilion 7, Paris Expo Porte de Versailles, Paris.
11. Comparison of Refined Single-Step Transepithelial Photorefractive Keratectomy with Conventional Method in Correction of Moderate-High Astigmatism, *ASCRS.ASOA annual meeting*, 3- 7 May 2019, San Diego
12. Ocular manifestations of hypogammaglobulinemia: A narrative review, 4-7 December 2019, *1st International Rumi Pediatrics Congress (IRUPEC)*, Konya, Turkey.
13. Optic atrophy in a patient with common variable immunodeficiency (CVID), 4-7 December 2019, *1st International Rumi Pediatrics Congress (IRUPEC)*, Konya, Turkey.
14. Iris Color Change Using Nd:YAG Laser, *XXIX Annual congress of The Iranian Society of Ophthalmology*, 19- 22 Nov 2019, Sepid complex, Mashad, Iran.
15. Pediatric Post-traumatic Orbital Subperiosteal Hematoma: A Case Series And Review Of Literature, *XXIX Annual congress of The Iranian Society of Ophthalmology*, 19- 22 Nov 2019, Sepid complex, Mashad, Iran.

16. Maxillary sinus squamous cell carcinoma with extension to orbit: A case report, *XXIX Annual congress of The Iranian Society of Ophthalmology*, 19- 22 Nov 2019, Sepid complex, Mashad, Iran.
17. Concurrent Ventral Rectopexy and Vaginal Suspension in the Treatment of Pelvic Organs Prolapse, *The 19th Iranian International Congress Of Gastroenterology And Hepatology*, 5-8 November 2019, Tehran, Iran.
18. Latanoprost application in different types of scalp alopecia: A comprehensive review, *The 9th Seminar On Evidence Based Medicine Dermatology, Cosmetic and Laser*, 13- 15 November 2019, Olympic hotel, Tehran, Iran.
19. Predicting Factors of Supernormal Vision after Refined Single Step Transepithelial Photorefractive Keratectomy in compound myopia and astigmatism, *World Ophthalmology Congress® 2020 (WOC2020) of the International Council of Ophthalmology*, 26- 29 June 2020, Cape town, South Africa.
20. Pulmonary emboli (PE) in a known case of Immune thrombocytopenic purpura (ITP) postpartum; a case report, 14-16 Feb 2024, *5th DTOGI*, Iran, Tehran

PAPERS

1. **Efficacy and safety of transepithelial photorefractive keratectomy;** Adib-Moghaddam S, Soleyman-Jahi S, Moghaddam AS, Hoorshad N, Tefagh G, Haydar AA, Razi-Khosroshahi M, Mosquera SA. Efficacy and safety of transepithelial photorefractive keratectomy. *Journal of Cataract & Refractive Surgery*. 2018 Aug 29.)
2. **Predictors of Visual Acuity Improvement and Supernormal Vision After Refined Single-Step Transepithelial Photorefractive Keratectomy;** Adib-Moghaddam S, Haydar AA, Razi-Khosroshahi M, Soleyman-Jahi S, Tefagh G, Grentzelos MA, Arba-Mosquera S, Kymionis GD. *Journal of Refractive Surgery*. 2019 Dec 12;35(12):771-80.
3. **Association of Meibomian Gland Dysfunction Severity and Glycohemoglobin Levels in Type 2 Diabetic Patients,** Razi-Khosroshahi M, Shojaei A, Sobhani S, Noorizadeh F. Association of Meibomian Gland Dysfunction Severity and Glycohemoglobin Levels in Type 2 Diabetic Patients. *Journal of Ophthalmic and Optometric Sciences*. 2018 Jun 30;2(3):18-23.
4. **Pediatric posttraumatic orbital subperiosteal hematoma;** Eshraghi B, Razi-Khosroshahi M, Hasani H, Silbert DI. Pediatric posttraumatic orbital subperiosteal hematoma. *European Journal of Ophthalmology*. 2020 Apr 30;1120672120919598.
5. **Latanoprost application in different types of scalp alopecia: A comprehensive review,** MARJAN RAZI-KHOSROSHAHI^{1,2}; SOHEILA SOBHANI³, KIMIA MOZAHHEB YOUSEFI¹, GHAZALEH HAROONI¹, FARZANEH MASHAYEKHI⁴, JAVAD BALASI¹, AZADEH GOODARZI^{*5}

6 Can COVID-19 Lead to Refractory Thrombotic Thrombocytopenic Purpura (TTP) During Pregnancy and Postpartum? A Case Report and a Review of the Literature, Azadeh Shabani, MD¹, Marjan Razi-Khosroshahi, MD^{*2}, Hamide Rahmani Seraji, MD³, Nafiseh Faghih, MD⁴, Matin Hooshyar

7. Pulmonary emboli (PE) in a known case of Immune thrombocytopenic purpura (ITP) postpartum; a case report, Soodabeh Darvish, MD ¹; Hamide Rahmani Seraji, MD ²; Maryam rabiei, MD ³; Mehdi Sheibani, MD ⁴; Fateme Amini, MD ⁵; Sadaf Saket, MD ⁵; Fatemeh Nikbakht Dana, MD ⁵; Marjan Razi-Khosroshahi, MD ^{*5}

BOOKS

- Editor of Synopsis book of ophthalmology for medical students
- Te Lindes 2024 , Translation
- High risk pregnancies protocols , Translation

PATENTS

- Exercise portable accessories

QUALIFICATIONS

- Familiar with scientific writing and research methods
- Computer software:
 - Word (90%)
 - Excel (50%)
 - PowerPoint (90%)
 - Photoshop (80%)
 - SPSS (60%)

PERSONAL SKILLS

- Friendly and approachable
- Organized and hard working
- Good timekeeper
- Swimmer (university swimming team member)
- Karate player
- Good communication skills