

M. Reza Razeghinejad, M.D. ; Curriculum Vitae

Curriculum Vitae

M. Reza Razeghinejad, M.D.

CURRENT POSITION

Professor of Ophthalmology, Shiraz University of Medical Sciences, Shiraz, Iran.

Associate Professor of Ophthalmology, Wills Eye Hospital, Thomas Jefferson University,
Philadelphia, PA.

CERTIFICATIONS

Fellowship in Glaucoma, University of Nebraska Medical Center, Omaha, NE, 2015-2017

IRB training for Human Subjects in Research, University of Nebraska Medical Center, Omaha, NE,
2015

Glaucoma Research Fellow, Wills Eye Institute, Thomas Jefferson University, Philadelphia, PA,
USA, 2010

IRB Training for Human Subjects in Research, Thomas Jefferson University, Philadelphia, PA,
2010.

Fellowship in Anterior Segment (Glaucoma), Shiraz University of Medical Sciences, Shiraz, Iran,
2005

International Council of Ophthalmology certificate, 2003.

Ophthalmology (National Iranian Board of Ophthalmology), Shiraz University of Medical Sciences,
Shiraz, Iran, 2001.

Medical Degree (M.D.), Shiraz University of Medical Sciences, Shiraz, Iran, 1994.

EDUCATION AND AWARDS

M. Reza Razeghinejad, M.D. ; Curriculum Vitae

Golden Apple Award, In recognition of outstanding resident support and teaching, 2018, Wills Eye Hospital, Philadelphia, PA

The Carl B. Camras 2016 Best Fellow Research, 23rd Annual Gifford-Truhlsen Conference, Omaha, May 19-20, 2016.

The Best Teacher and Researcher of Ophthalmology Department 2014, 22nd Ophthalmology Congress of Fars, Shiraz, Iran.

Best Researcher 2011, Clinical-Surgical Section, Annual Razi Festival and Induction into the Elite Foundation, Tehran, Iran.

Glaucoma Research Fellow, Wills Eye Institute, Thomas Jefferson University, Philadelphia, PA, USA, 09/ 2009- 09/2010

Fellowship in Anterior Segment (Glaucoma), Shiraz University of Medical Sciences, Shiraz, Iran, July 2005

Iranian Board of Ophthalmology, Tehran, Iran, 09/2001

Doctorate in Medicine (M.D.), Shiraz University of Medical Sciences, Shiraz, Iran, 09/1994

ADMINISTRATIVE RESPONSIBILITIES

Section Editor, Controversies and Challenging Cases, *Journal of Ophthalmic and Vision Research*, Tehran, Iran, 04/2012- *present*.

Editorial Board Member of the *Iranian Journal of Medical Sciences*, Shiraz, Iran, 09/ 2007-06- 2015

Editorial Board Member of *Bulletin of Emergency and Trauma*, Shiraz, Iran, 09/2012-*present*.

Editorial Board Member of *World Journal of Ophthalmology*, Beijing, China, 09/ 2012-*present*.

Editorial Board Member of the *Journal of Ocular Diseases and Therapeutics*, Karachi, Pakistan, 10/2013- *present*.

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Member of The Scientific Committee of the Annual International Ophthalmology Congress of Iran,
10/2003-2014

Director of 19th Ophthalmology Congress of Fars (Glaucoma and Neuro-ophthalmology), Shiraz,
Iran, 04/ 26-28, 2011.

Deputy of Education, Eye and Ear Khalili Hospital, affiliated with Shiraz University of Medical
Sciences, Shiraz, Iran, 09/2006- 09/2009 and 09/2010-02/2014.

Deputy of Education, Dastgheib Hospital, affiliated with Shiraz University of Medical Sciences,
Shiraz, Iran, 2002-2005.

Program Director, Department of Ophthalmology, Shiraz University of Medical Sciences, Shiraz,
Iran, 07/ 2006 - 03/2008.

Founding full-time member of the Poostchi Ophthalmology Research Center of Shiraz University of
Medical Sciences, 07/ 2007- Present.

Deputy of Research, Ophthalmology Department, Shiraz University of Medical Sciences, Shiraz,
Iran, 09/2008 -09/2009.

Director of Glasses Seminar, Shiraz University of Medical Sciences, Shiraz, Iran, 09/24/09.

Director of 13th Ophthalmology Congress of Fars (Glaucoma Diagnosis and Management), Shiraz,
Iran, 04/ 25-27, 2005.

Ongoing Professional Reviewer in peer-reviewed journals:

Survey of Ophthalmology (Plymouth)

Journal of Cataract and Refractive Surgery (New York)

JAMA Ophthalmology (Chicago)

Clinical Ophthalmology, (London)

BMC Ophthalmology, (London)

Clinical and Experimental Ophthalmology, (Auckland)

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Ophthalmologica, (Basel)

Advances in Therapy

Indian Journal of Ophthalmology, (Mumbai)

Food and Chemical Toxicology, (Andover)

Saudi Medical Journal, (Riyadh)

Saudi Journal of Ophthalmology, (Riyadeh)

Journal of Ophthalmology (New York)

Journal of Ophthalmic and Vision Research, (Tehran)

Cutaneous and Ocular Toxicology, (Boston)

International journal of Medicine and Medical Sciences, (Lagos)

Iranian Journal of Medical Sciences, (Shiraz)

Iranian Red Crescent Medical Journal, (Dubai)

Bina Journal of Ophthalmology, (Tehran)

Journal of Current Ophthalmology, (Tehran)

Middle East African Journal of Ophthalmology (Riyadh)

Journal of Pediatric Neurology (Konya)

Neuro-ophthalmology (London)

Eye and Vision (London)

European Ophthalmic Review(London)

Schizophrenia Bulletin (London)

PROFESSIONAL MEMBERSHIPS

American Glaucoma Society, USA, 2015

American Academy of Ophthalmology, USA, 2010

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International Society of Refractive Surgery, USA, 2010

Association of Research and Vision in Ophthalmology, USA, 2009

European Society of Cataract and Refractive Surgeons, Ireland, 2008

Middle East Africa Council of Ophthalmology, Saudi Arabia, 2009

The Society of Clinical Ophthalmology, UK, 2008.

World Glaucoma Association, USA, 2007

Iranian Glaucoma Society, Iran, 2007

Iranian Society of Ophthalmology, Iran, 2001

PUBLICATIONS

Theses

Medical Doctor, 1994

Interpretation and Immunologic Evaluation of the Tuberculin Test.

Medical Doctor, 2011

Evaluating the Effects of Ahmed Glaucoma Valve Implantation in Patients with Primary Congenital Glaucoma who Underwent Surgery from 1380 to 1389 in Hospitals Affiliated to Shiraz University of Medicine Sciences

Medical Doctor, 2011

comparing Tonopen, Goldmann and ORA tonometers for measuring intraocular pressure in patients with thick cornea

Medical Doctor, 2012

the effect of different doses of subconjunctival bevacizumab on the recurrence rate of excised primary pterygium

Medical Doctor, 2014

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accuracy of different formuls in iol power calculation using lenstar instrument in patient with short eye22>)mm(
Ophthalmology specialty, 2000

Quantitative evaluation and comparison of plasma levels of IL-17, IL-21 andIL-23 in the patients
with optic neuritis referred to Khalili hospital during 2009- 2010 with normal papulation
Ophthalmology specialty, 2001

Comparison of the Efficacy of Ciprofloxacin 0.3% to Fortified Cefazolin and Gentamicin
Ophthalmic Solutions in Treating Bacterial Corneal Ulcers.
Ophthalmology specialty, 2009

Assessment of subconjunctival bevacizumab effect on the postoperative healing course and
recurrence of excised primary pterygium in patients referring to ophthalmology clinics affiliated to
Shiraz University of Medical Sciences
Ophthalmology specialty, 2014

To evaluate the effect of water drinking test on the ocular biometry characteristics in patients with
primary angle closure glaucoma suspect.
Ophthalmology specialty, 2015

Evaluation of corneal biomechanical properties in thyroid eye disease

Peer-reviewed Publications

1. Lee HJ, Lavinsky F, Kim BY, Zambrano R, Zhang E, Amarasekera D, Hock LE, Huang P, Kolomeyer NN, **Razeghinejad R**, Myers JS. Association of Structural Progression and Intraocular Pressure Changes with Glaucoma Medication Escalation in Primary Open-Angle Glaucoma. Investigative Ophthalmology & Visual Science. 2026 Jul 2;67(9):PB0054-.

2. Shah SM, Lavinsky F, Kim BY, King D, Zambrano R, Fujihara FM, Amarasekera D, Hock LE, Huang P, Kolomeyer N, **Razeghinejad R**. Reproducibility of a Spatially Determined Quantitative Structural Cluster Analysis Employing Automated Super Pixel Measurements from a Swept-Source Optical Coherence Tomography Device. *Investigative Ophthalmology & Visual Science*. 2026 Jun 15;67(7):5498-.
3. Kim IP, Kolomeyer N, Myers JS, **Razeghinejad R**. The Impact of iCare HOME Tonometry on Glaucoma Management: A Retrospective Observational Study. *Investigative Ophthalmology & Visual Science*. 2026 Jun 15;67(7):2283-.
4. Shefter D, Ahmed A, Lavinsky F, Zambrano R, Zhang Q, Amarasekera D, Hock LE, Huang P, Kolomeyer N, **Razeghinejad R**, Myers JS. Longitudinal Evaluation of Structure and Function in Subjects with Primary Open-Angle Glaucoma and Diabetes Mellitus Without Diabetic Retinopathy. *Investigative Ophthalmology & Visual Science*. 2026 Jun 15;67(7):5135-.
5. Lee HJ, Lavinsky F, Kim BY, Lee TF, Zambrano R, Amarasekera D, Hock LE, Huang P, Kolomeyer N, **Razeghinejad R**, Myers JS. IOP-Lowering Medication Prescribing Trends in Primary Open-Angle Glaucoma from 2015-2023 at a Tertiary Care Institution. *Investigative Ophthalmology & Visual Science*. 2026 Jun 15;67(7):2333-.
6. Patel H, Raimondo C, Lavinsky F, Desai A, Gutterman Y, Zambrano R, Amarasekera D, Hock LE, Huang P, Kolomeyer N, **Razeghinejad R**. Agreement Between Deep Learning-Derived Vessel Biomarkers from Vis-OCT and OCT Angiography in Healthy and Glaucomatous Eyes. *Investigative Ophthalmology & Visual Science*. 2026 Jun 15;67(7):5110-.
7. Raimondo C, Lavinsky F, Zambrano R, Gutterman Y, Amarasekera D, Hock LE, Huang P, Kolomeyer N, **Razeghinejad R**, Myers JS, Wollstein G. Predicting Visual Field Mean

- Defect from Fundus Photography Using Vision Transformers. Investigative Ophthalmology & Visual Science. 2026 Jun 15;67(7):567-.
8. Ramesh S, Abishek R, Cherkas E, Shalaby W, Vyas C, Zhang Q, Chung C, Haqqie N, Kolomeyer N, Lee D, **Razeghinejad R**. Sociodemographic and ocular factors associated with glaucoma emergency room care: A retrospective analysis from an eye emergency room. Taiwan Journal of Ophthalmology. 2026 Mar 27;10-4103.
 9. Meshksar A, Masoumpour M, Nowroozzadeh MH, **Razeghinejad R**. Management of Spherophakia-or Microspherophakia-associated Mild to Moderate Glaucoma with Lensectomy, Anterior Vitrectomy, and Iris-Claw Intraocular Lens Implantation. Journal of Ophthalmic & Vision Research. 2026 Jan 14;21:10-8502.
 10. Zafar S, Calotti M, Calotti R, Cheng B, Lee MJ, **Razeghinejad R**, Deaner JD, Yonekawa Y, Hsu J, Garg SJ, Patel SN. Comparative outcomes of endophthalmitis in trabeculectomy and tube shunt surgery: a nine-year review of clinical course and management. Ocular Immunology and Inflammation. 2026 Jan 2;34(1):118-24.
 11. Shalaby WS, Chang SL, Yu J, Horan T, Shah S, Hallaj S, Moster M, **Razeghinejad R**, Lee D, Pro M, Shukla A. Impact of Postoperative Intraocular Pressure Spikes on Outcomes Following Goniotomy: A Comparative Study of Surgical Techniques. Journal of Current Glaucoma Practice. 2025 Dec 15;19(4):186.
 12. Bosque L, Reddy R, Shah S, Shalaby WS, Amarasekera D, Hock LE, Kolomeyer NN, **Razeghinejad R**, Schuman JS, Myers J, Huang P. Efficacy of selective laser trabeculoplasty for elevated intraocular pressure in eyes with prior laser peripheral iridotomy. International Ophthalmology. 2025 Dec;45(1):1-0.
 13. Lee MJ, Salimi A, **Razeghinejad R**. Medical glaucoma management: what's new on the horizon?. Expert Opinion on Emerging Drugs. 2025 Nov 27:1-8.

14. Ojalvo I, Mehran N, Sharpe J, Zhang Q, Myers JS, **Razeghinejad R**, Lee D, Kolomeyer NN. Weather Patterns, Patient, and Appointment Characteristics Associated with Cancellations and No-Shows in a Glaucoma Clinic. *Ophthalmic Epidemiology*. 2025 Sep 3;32(5):543-52.
15. Hallaj S, Pashae B, Nieves CJ, Shah SJ, Ezeonu S, Xia T, Garg A, Sheng Y, Dale EA, Schmidt C, Shukla AG. Comparison of outcomes of continuous-wave and micropulse transscleral cyclophotocoagulation: A retrospective cohort study. *European journal of ophthalmology*. 2025 Sep;35(5):1647-53.
16. Hallaj S, Shalaby WS, Sinha S, Myers JS, **Razeghinejad R**. Systemic Carbonic Anhydrase Inhibitors in Common Ophthalmic Diseases: A Scoping Review from A Clinical Standpoint. *Current Ophthalmology Reports*. 2025 Jul 8;13(1):9.
17. Arman A, Vahedi H, Jafarizadeh A, Moshfeghinia R, Talebnezhad M, Heydari M, **Razeghinejad R**. The effect of digital devices screen uses on intraocular pressure: A systematic review and meta-analysis. *Graefe's Archive for Clinical and Experimental Ophthalmology*. 2025 Jun 18:1-0.
18. Soltani G, Shalaby WS, **Razeghinejad R**. Latanoprostene bunod: the first nitric oxide-donating antiglaucoma medication. *Medical Gas Research*. 2025 Jun 1;15(2):220-7.
19. Shalaby WS, Arbabi A, Wong JC, Shukla AG, **Razeghinejad R**, Lee D, Moster MR, Myers JS, Kolomeyer NN. Early Postoperative Intraocular Pressure Profile Following Micropulse vs Continuous Wave Transscleral Cyclophotocoagulation: Cohort Study. *Journal of Current Glaucoma Practice*. 2025 Mar 24;19(1):8.
20. Amaral DC, Guedes J, Cruz MR, Cheidde L, Nepomuceno M, Magalhães PL, Brazuna R, Mora-Paez DJ, Huang P, **Razeghinejad R**, Schuman JS. GLP-1 receptor agonists use and

- incidence of glaucoma: a systematic review and meta-analysis. American Journal of Ophthalmology. 2025 Mar 1;271:488-97.
21. Zareei A, **Razeghinejad R**, Talebnejad MR, Khalili MR, Masoumpour MS, Shayan Z, Mahdaviazad H, Keshtkar M, Mohammadi E, Tajbakhsh Z, Nowroozzadeh MH. Establishing normal interocular symmetry range for macular optical coherence tomography parameters in healthy children. Eye. 2025 Feb;39(3):563-9.
22. Hallaj S, Sinha S, Mehran NA, Morrill AM, Pro MJ, Dale E, Schmidt C, Kolomeyer NN, Shukla AG, Lee D, Moster MR. Intraocular pressure profile following selective laser trabeculoplasty in pigmentary and primary open-angle glaucoma. European Journal of Ophthalmology. 2024 Nov;34(6):1957-63.
23. Banifatemi M, **Razeghinejad R**, Salouti R, Abolfathzadeh N. Aniridic Fibrosis Syndrome in a Child with Ahmed Glaucoma Valve: Report of a Case and Review of the Literature. Journal of Current Ophthalmology. 2024 Oct 1;36(4):453-6.
24. Zareei A, **Razeghinejad R**, Talebnejad MR, Khalili MR, Masoumpour MS, Shayan Z, Mahdaviazad H, Keshtkar M, Mohammadi E, Tajbakhsh Z, Shahmohammadi M. Macular Sublayer Thickness in Healthy Iranian Children: An Optical Coherence Tomography Study from the Population-Based Shiraz Pediatric Eye Study. Journal of Current Ophthalmology. 2024 Oct 1;36(4):393-9.
25. Salouti R, Azimi A, Meshksar A, Takapouy R, Ghoreyshi M, Salouti K, **Razeghinejad R**, Nowroozzadeh MH. Intraocular pressure before and after corneal refractive surgery: a prospective comparison of corvis ST and ocular response analyzer. Journal of Glaucoma. 2024 Oct 1;33(10):780-4.

26. Amarasekera DC, Shankar VA, **Razeghinejad R**. XEN Gel Stent Failure Due to Luminal Obstruction. Journal of Ophthalmic & Vision Research. 2024 Sep 16;19(3):386.
27. Wong JC, Savsani E, Mahmoudzadeh R, Salabati M, **Razeghinejad R**, Lee D, et al. Glaucoma Surgical Outcomes in Patients with a History of Scleritis. Ocul Immunol Inflamm. 2024;32(6):987-93.
28. Swaminathan S, Kisielewski AM, Nowroozzadeh MH, Hallaj S, Lee D, Kolomeyer NN, **Razeghinejad R**, et al. A comparison of iCare and Goldmann applanation tonometry measurements during the COVID-19 pandemic: a retrospective study. Int Ophthalmol. 2024;44(1):260.
29. Shamseldin Shalaby W, Reddy R, **Razeghinejad R**, Jay Katz L. Contemporary Approach to Narrow Angles. J Ophthalmic Vis Res. 2024;19(1):88-108.
30. Shalaby WS, Wong JC, Zhang TZ, Hallaj S, Lam SS, Dale EA, **Razeghinejad R**, et al. Early Postoperative Aqueous Suppression Therapy and Surgical Outcomes of Ahmed Tube Shunts in Refractory Glaucoma. Ophthalmol Glaucoma. 2024;7(1):47-53.
31. Shalaby WS, Reddy R, Wummer B, Huang P, Lee D, **Razeghinejad R**, et al. Ahmed ClearPath vs. Baerveldt Glaucoma Implant: A Retrospective Noninferiority Comparative Study. Ophthalmol Glaucoma. 2024;7(3):251-9.
32. Salouti R, Azimi A, Meshksar A, Takapouy R, Ghoreyshi M, Salouti K, **Razeghinejad R**, et al. Intraocular Pressure Before and After Corneal Refractive Surgery: A Prospective Comparison of Corvis ST and Ocular Response Analyzer. J Glaucoma. 2024.
33. Hammelef E, Rapuano CJ, Benedetto DA, Syed ZA, Myers JS, **Razeghinejad MR**, et al. New forays into measurement of ocular biomechanics. Curr Opin Ophthalmol. 2024;35(3):225-31.

34. Hallaj S, Wong JC, Hock LE, Kolomeyer NN, Shukla AG, Pro MJ, **Razeghinejad R**, et al. Long-Term Surgical Outcomes of Glaucoma Drainage Implants in Eyes with Preoperative Intraocular Pressure Less than 19 mmHg. J Ophthalmol. 2024;2024:6624021.
35. Hallaj S, Sinha S, Mehran NA, Morrill AM, Pro MJ, Dale E, **Razeghinejad R**, et al. Intraocular pressure profile following selective laser trabeculoplasty in pigmentary and primary open-angle glaucoma. Eur J Ophthalmol. 2024;11206721241237305.
36. Hallaj S, Shah SJ, Cehelyk EK, Hock LE, Lee D, **Razeghinejad R**, et al. Empowering Family Glaucoma Risk Communication Using QR-Code-Mediated Online Intervention. Ophthalmol Glaucoma. 2024;7(2):190-6.
37. Baghbanmanesh A, Sadat Masoumpour M, **Razeghinejad R**. Full Thickness Prophylactic Scleral Windows Decrease the Rate of Choroidal Effusion and Drainage Surgery after Ahmed Glaucoma Valve Implantation. J Ophthalmic Vis Res. 2024;19(1):6-11.
38. Wong JC, Shiuey EJ, **Razeghinejad R**, Shukla AG, Kolomeyer NN, Myers JS, et al. The effectiveness and tolerability of fixed-dose combination netarsudil 0.02%/latanoprost 0.005% at a tertiary glaucoma center. Graefes Arch Clin Exp Ophthalmol. 2023;261(1):193-200.
39. Shamseldin Shalaby W, Patel S, S SL, Ganjei A, Garg Shukla A, Kolomeyer N, **Razeghinejad R**, et al. Effect of Phacoemulsification on Intraocular Pressure in Eyes with Functioning Tube Shunts. J Ophthalmic Vis Res. 2023;18(2):150-6.
40. Shalaby WS, Patel S, Lam SS, Bechay J, Zadrozny I, Reyes J, **Razeghinejad R**, et al. Hemorrhagic Complications Following Trabecular Bypass Microstent Surgery in the Setting of Antithrombotic Therapy. J Glaucoma. 2023;32(5):389-95.

41. Salouti R, **Razeghinejad R**, Eslami G, Zare M, Salouti K, Ghoreyshi M, et al. Agreement of ocular response analyzer cornea compensated IOP with corvis ST biomechanical IOP following Femtosecond Laser-assisted LASIK. Eye (Lond). 2023;37(2):263-6.
42. Ramesh S, Shalaby WS, Myers JS, Katz LJ, Kolomeyer NN, **Razeghinejad R**, Lee D, et al. Evaluation of the Hypertensive Phase after Ahmed Glaucoma Valve Implantation in Neovascular Glaucoma. J Curr Glaucoma Pract. 2023;17(2):91-7.
43. Nowroozzadeh MH, Khatami K, Estedlal A, Emadi Z, Zarei A, **Razeghinejad R**. Variance in the macular sublayers' volume as a diagnostic tool for primary open-angle glaucoma. Int Ophthalmol. 2023;43(1):261-9.
44. Lam SS, Amarasekera DC, **Razeghinejad R**. Chronic angle closure glaucoma with an atypical iris-pupillary membrane. Eur J Ophthalmol. 2023;33(4):Np37-np41.
45. Cherkas EG, Shields CN, Mandava N, Zhang L, Sivalingam A, Kaiser RS, **Razeghinejad R**, et al. Virtual versus In-Person Ophthalmology Interviews: Perceptions of U.S. Ophthalmology Fellowship Applicants in 2022-2023. J Acad Ophthalmol (2017). 2023;15(2):e197-e203.
46. Lee D, **Razeghinejad R**, Huang P, editors. Visual Field for Comprehensive and Anterior Segment Ophthalmologists. 2023 ASCRS ASOA Annual Meeting; 2023: ASCRS.
47. **Razeghinejad R**, Lee D, Shukla AG, Kolomeyer NN, Myers JS, editors. Minimally Invasive Glaucoma Surgery: Management of Intra-and Postoperative Complications. 2022 ASCRS ASOA Annual Meeting; 2023: ASCRS.
48. Wong J-C, Savsani E, Mahmoudzadeh R, Salabati M, **Razeghinejad R**, Lee D, et al. Glaucoma Surgical Outcomes in Patients with a History of Scleritis. Ocular Immunology and Inflammation. 2023:1-7.

49. Salouti R, **Razeghinejad R**, Eslami G, Zare M, Salouti K, Ghoreyshi M, et al. Agreement of ocular response analyzer cornea compensated IOP with corvis ST biomechanical IOP following Femtosecond Laser-assisted LASIK. *Eye*. 2023;37(2):263-6.
50. Shalaby WS, Patel S, Lam SS, Bechay J, Zadrozny I, Reyes J, et al. Hemorrhagic Complications Following Trabecular Bypass Microstent Surgery in the Setting of Antithrombotic Therapy. *Journal of glaucoma*. 2023;10.1097.
51. Wong J-C, Shiuey EJ, **Razeghinejad R**, Shukla AG, Kolomeyer NN, Myers JS, et al. The effectiveness and tolerability of fixed-dose combination netarsudil 0.02%/latanoprost 0.005% at a tertiary glaucoma center. *Graefes Archive for Clinical and Experimental Ophthalmology*. 2023;261(1):193-200.
52. Nowroozzadeh MH, Khatami K, Estedlal A, Emadi Z, Zarei A, **Razeghinejad R**. Variance in the macular sublayers' volume as a diagnostic tool for primary open-angle glaucoma. *International Ophthalmology*. 2023;43(1):261-9.
53. Jia JS, Shukla AG, Lee D, **Razeghinejad R**, Myers JS, Kolomeyer NN. What glaucoma patients are reading on the internet: a systematic analysis of online glaucoma content. *Ophthalmology Glaucoma*. 2022;5(4):447-51.
54. Lam SS, Amarasekera DC, **Razeghinejad R**. Chronic angle closure glaucoma with an atypical iris-pupillary membrane. *European journal of ophthalmology*. 2022;11206721221111700.
55. Patel CA, Wong J-C, Hallaj S, **Razeghinejad R**, Shukla AGG, Kolomeyer NN, et al. Surgical outcomes of trabeculectomy in eyes with low to lownormal baseline intraocular pressure. *Investigative Ophthalmology & Visual Science*. 2022;63(7):3720–A0405-3720–A0405.

56. Zhang TZ, Wong J-C, Lam SS, Shalaby WS, Dale E, Pro MJ, et al. Effect of Early Postoperative Aqueous Suppression Therapy on Surgical Outcomes of Valved Tube Shunts in Refractory Glaucoma. *Investigative Ophthalmology & Visual Science*. 2022;63(7):3699–A0384-3699–A0384.
57. Hallaj S, Wong J-C, **Razeghinejad R**, Shukla AGG, Kolomeyer NN, Myers JS, et al. Long-term surgical outcomes of Glaucoma Drainage Implants in eyes with preoperative intraocular pressure less than 19. *Investigative Ophthalmology & Visual Science*. 2022;63(7):3713–A0398-3713–A0398.
58. O'Connor N, Hock LE, Shukla AGG, Kolomeyer NN, **Razeghinejad R**, Katz LJ, et al. Changes in Glaucoma Management Following Diurnal Home Tonometry. *Investigative Ophthalmology & Visual Science*. 2022;63(7):159–A0352-159–A.
59. Wong J-C, Zhang TZ, Haghshenas C, Hallaj S, Kolomeyer NN, Shukla AGG, et al. One-year outcomes of trabecular meshwork microstent placement in eyes with severe glaucoma. *Investigative Ophthalmology & Visual Science*. 2022;63(7):3706–A0391-3706–A0391.
60. Wummer B, Wu C, Shiuey EJ, **Razeghinejad R**, Myers JS, Lee D, editors. Netarsudil Efficacy in Open Angle Glaucoma Following Either Trabeculectomy or Tube Shunt Surgery. 2022 ASCRS ASOA Annual Meeting; 2022: ASCRS.
61. Shalaby WS, Ganjei AY, Wogu B, Myers JS, Moster MR, **Razeghinejad R**, et al. Outcomes of Ahmed glaucoma valve and transscleral cyclophotocoagulation in neovascular glaucoma. *Indian journal of ophthalmology*. 2022;70(4):1253.
62. Shiuey EJ, Mehran NA, Ustaoglu M, Zhang Q, **Razeghinejad R**, Shukla AG, et al. The effectiveness and safety profile of netarsudil 0.02% in glaucoma treatment: real-world 6-month outcomes. *Graefe's Archive for Clinical and Experimental Ophthalmology*. 2022:1-8.

63. Nowroozzadeh MH, Thornton S, Watson A, Syed ZA, **Razeghinejad R**. Ocular manifestations of endocrine disorders. Clinical and Experimental Optometry. 2022;105(2):105-16.
64. Arbabi A, Bao X, Shalaby WS, **Razeghinejad R**. Systemic side effects of glaucoma medications. Clinical and Experimental Optometry. 2022;105(2):157-65.
65. Aref AA, **Razeghinejad R**, Danesh-Meyer HV, FRANZCO SG, Iqbal Ike KA. Erratum to: Consultation Section: Glaucoma. Deadbolt cataract due to misplanted minishunt. 2022.
66. Khalili A, **Razeghinejad R**, Syed ZA. Anterior segment optical coherence tomography features of netarsudil-associated reticular corneal edema. Oman journal of ophthalmology. 2022;15(1):115.
67. Ustaoglu M, Huynh H, Esin S, Shukla AG, **Razeghinejad R**. Can trainees perform Ahmed glaucoma valve surgery as effectively as attendings? Oman journal of ophthalmology. 2022;15(1):31.
68. Arbabi A, Bao X, Shalaby WS, **Razeghinejad R**. Systemic side effects of glaucoma medications. Clinical & experimental optometry. 2021 Aug 17:1-9. PubMed PMID: 34402741. Epub 2021/08/18. eng.
69. Lee D, Kolomeyer NN, **Razeghinejad R**, Myers JS. In-vivo imaging of the conventional aqueous outflow system. Current opinion in ophthalmology. 2021 May 1;32(3):275-9. PubMed PMID: 33653980. Epub 2021/03/04. eng.
70. Mehran N, Ojalvo I, Myers JS, **Razeghinejad R**, Lee D, Kolomeyer NN. Surgical Cancellations in Glaucoma Practice: Causes, Delays, and Effect on Patient Care and Revenue. Ophthalmology Glaucoma. 2021 Jul-Aug;4(4):427-32. PubMed PMID: 33338680. Epub 2020/12/19. eng.
71. Nowroozzadeh MH, Thornton S, Watson A, Syed ZA, **Razeghinejad R**. Ocular manifestations of endocrine disorders. Clinical & experimental optometry. 2021 Nov 9:1-12. PubMed PMID: 34751097. Epub 2021/11/10. eng.

72. **Razeghinejad R**, Gonzalez-Garcia A, Myers JS, Katz LJ. Preliminary Report on a Novel Virtual Reality Perimeter Compared With Standard Automated Perimetry. Journal of glaucoma. 2021 Jan 1;30(1):17-23. PubMed PMID: 32941320. Epub 2020/09/18. eng.
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