

DAFTAR PUSTAKA

1. World Health Organization. World report on vision. 2019.
2. Flaxman SR, Bourne RRA, Resnikoff S, Ackland P, Braithwaite T, Cicinelli M V., et al. Global causes of blindness and distance vision impairment 1990–2020: a systematic review and meta-analysis. *Lancet Glob Health*. 2017 Dec 1;5(12):e1221–34. doi:10.1016/S2214-109X(17)30393-5 PubMed PMID: 29032195.
3. Pesudovs K, Lansingh VC, Kempen JH, Tappay I, Fernandes AG, Cicinelli MV, et al. Global estimates on the number of people blind or visually impaired by cataract: a meta-analysis from 2000 to 2020. *Eye (Basingstoke)*. 2024 Aug 1;38(11):2156–72. doi:10.1038/s41433-024-02961-1 PubMed PMID: 38461217.
4. Rif'Ati L, Halim A, Lestari YD, Moeloek NF, Limburg H. Blindness and Visual Impairment Situation in Indonesia Based on Rapid Assessment of Avoidable Blindness Surveys in 15 Provinces. *Ophthalmic Epidemiol*. 2021;28(5):408–19. doi:10.1080/09286586.2020.1853178 PubMed PMID: 33380229.
5. Khoramnia R, Auffarth G, Labuz G, Pettit G, Suryakumar R. Refractive Outcomes after Cataract Surgery. *Diagnostics*. 2022 Feb 1;12(2). doi:10.3390/diagnostics12020243
6. Gupta R. Phacoemulsification Cataract Surgery. Cham: Springer International Publishing; 2017. doi:10.1007/978-3-319-59924-3
7. Salmon JF. Lens. In: Kanski's Clinical Ophthalmology: A Systematic Approach. 9th ed. Oxford: Elsevier; 2020. p. 307–42.
8. Rapuano CJ, Stout JT, McCannel CA. Pathology. In: Lens and Cataract. San Francisco: American Academy of Ophthalmology; 2024. p. 59–84.
9. Dharmawidari D, Ismail MA. Klasifikasi Katarak. In: Hutauruk JA, Prakoso H, Riyanto SB, editors. Katarak dan Fakoemulsifikasi. 2nd ed. Jakarta: Indonesian Society of Cataract & Refractive Surgery; 2018. p. 145–52.
10. Hutauruk J, Prakoso H, Riyanto S. Katarak dan Fakoemulsifikasi. 2nd ed. Jakarta: INACRS; 2018. 177–188 p.
11. Rapuano CJ, Stout JT, McCannel CA. Phacoemulsification for Cataract Extraction. In: Lens and Cataract. San Francisco: American Academy of Ophthalmology; 2024. p. 131–58.
12. McClintic SM, Shapiro B, Tam DY, Naseri A. Incision Construction. In: Henderson BA, editor. Essentials of Cataract Surgery. 2nd ed. Thorofare: SLACK Incorporated; 2014. p. 51–78.
13. Gondhowiardjo TD. Insisi dan Arsitektur Luka. In: Hutauruk J, Prakoso H, Riyanto SB, editors. Katarak dan Fakoemulsifikasi. Jakarta: Indonesian Society of Cataract and Refractive Surgery (INASCRS); 2018. p. 45–5.
14. Borkenstein AF, Packard R, Dhubhghaill SN, Lockington D, Donnenfeld ED, Borkenstein EM. Clear corneal incision, an important step in modern cataract surgery: a review. *Eye (Basingstoke)*. Springer Nature; 2023. p. 2864–76. doi:10.1038/s41433-023-02440-z PubMed PMID: 36788364.
15. Wagner K, Walter K. Incision Construction. In: Garg S, Koch DD, editors. STEINERT'S Cataract Surgery. 4th ed. Philadelphia: Elsevier; 2023. p. 133–42.
16. Buratto L, Brint SF, Sacci L. Incisions. In: Cataract Surgery Introduction and Preparation. Thorofare: SLACK Incorporated; 2014. p. 49–55.
17. Calladine D, Packard R. Clear corneal incision architecture in the immediate postoperative period evaluated using optical coherence tomography. *J Cataract Refract Surg*. 2007 Aug;33(8):1429–35. doi:10.1016/j.jcrs.2007.04.011 PubMed PMID: 17662437.

18. Al Mahmood AM, Al-Swailem SA, Behrens A. Clear corneal incision in cataract surgery. *Middle East Afr J Ophthalmol.* 2014;21(1):25–31. doi:10.4103/0974-9233.124084 PubMed PMID: 24669142.
19. Berdahl JP, DeStafeno JJ, Kim T. Corneal wound architecture and integrity after phacoemulsification. Evaluation of coaxial, microincision coaxial, and microincision bimanual techniques. *J Cataract Refract Surg.* 2007 Mar;33(3):510–5. doi:10.1016/j.jcrs.2006.11.012 PubMed PMID: 17321403.
20. Özyol P, Özyol E. Endophthalmitis and clear corneal cataract incisions. *Indian J Ophthalmol.* 2014;62(5):663. doi:10.4103/0301-4738.133530
21. Xia Y, Liu X, Luo L, Zeng Y, Cai X, Zeng M, et al. Early changes in clear cornea incision after phacoemulsification: An anterior segment optical coherence tomography study. *Acta Ophthalmol.* 2009;87(7):764–8. doi:10.1111/j.1755-3768.2008.01333.x PubMed PMID: 19548882.
22. Xiao YH, Liu YQ, Chen ZG. Changes in corneal curvature and astigmatism in senile cataract patients after phacoemulsification. *Front Med (Lausanne).* 2024;11. doi:10.3389/fmed.2024.1481285
23. Moon SC, Mohamed T, Fine IH. Comparison of Surgically Induced Astigmatism after Clear Corneal Incisions of Different Sizes. *Korean Journal Ophthalmology.* 2007;21(1):1–5.
24. Rapuano CJ, Stout JT, Collin MA. Optimizing Refractive Outcomes of Cataract Surgery. In: *Lens and Cataract.* San Francisco: American Academy of Ophthalmology; 2022.
25. Khan AM, Waldner DM, Luong M, Sanders E, Crichton ACS, Ford BA. Stabilization of refractive error and associated factors following small incision phacoemulsification cataract surgery. *BMC Ophthalmol.* 2022 Dec 1;22(1). doi:10.1186/s12886-021-02221-w PubMed PMID: 34991518.
26. Fathima A, Samyukta S, Chandrasekaran S, Ravindran M, Rengappa R. Optimal Time for Spectacle Prescription after Uneventful Clear Corneal Phacoemulsification. *TNOA Journal of Ophthalmic Science and Research.* 2022;60(2):147. doi:10.4103/tjosr.tjosr_149_21
27. Chee SP, Ti SE, Lim L, Chan ASY, Jap A. Anterior Segment Optical Coherence Tomography Evaluation of the Integrity of Clear Corneal Incisions: A Comparison between 2.2-mm and 2.65-mm Main Incisions. *Am J Ophthalmol.* 2010;149(5). doi:10.1016/j.ajo.2009.12.008
28. McDonnell PJ, Taban M, Sarayba M, Rao B, Zhang J, Schiffman R, et al. Dynamic Morphology of Clear Corneal Cataract Incisions. *Ophthalmology.* 2003;110(12):2342–8. doi:10.1016/S0161-6420(03)00733-4 PubMed PMID: 14644716.
29. Trisal M, Resident J, Malik VK. A Comparative Analysis of Surgically Induced Astigmatism After 2.2 mm vs 2.8 mm Clear Corneal Incision in Phacoemulsifikation Cataract Surgery. *Int J Sci Res.* 2024 Dec;13(12):80–2. doi:10.36106/ijsr
30. Vasavada V, Vasavada AR, Vasavada VA, Srivastava S, Gajjar DU, Mehta S. Incision integrity and postoperative outcomes after microcoaxial phacoemulsification performed using 2 incision-dependent systems. *J Cataract Refract Surg.* 2013 Apr;39(4):563–71. doi:10.1016/j.jcrs.2012.11.018 PubMed PMID: 23411098.
31. Fine IH, Hoffman RS, Packer M. Profile of clear corneal cataract incisions demonstrated by ocular coherence tomography. *J Cataract Refract Surg.* 2007 Jan;33(1):94–7. doi:10.1016/j.jcrs.2006.09.016 PubMed PMID: 17189800.
32. Can I, Bayhan HA, Çelik H, Bostanci Ceran B. Anterior segment optical coherence tomography evaluation and comparison of main clear corneal incisions in

- microcoaxial and biaxial cataract surgery. *J Cataract Refract Surg.* 2011 Mar;37(3):490–500. doi:10.1016/j.jcrs.2010.09.024 PubMed PMID: 21333873.
33. Simova J, Radeva M, Grupchev D, Grupcheva C. Assessment of Sclerocorneal Incision Architecture After Phacoemulsification Using AS-OCT. *Scripta Scientifica Medica.* 2018;50(4):20–6.
 34. Viviyanti I, Ismail MA, Dean M. Healing Cornea Clear Corneal Incision Anterior Segment OCT Phacoemulsification Viviyanti, et al. *Journal of Medicinal and Chemical Sciences.* 2024;7(8):1024–32. doi:10.26655/JMCHEMSCI.2024.8.3
 35. Derakhshan A, Bamdad S, Kheiri H, Yasemi M. Correlation between Keratometry and Corneal Incision before and after Phaco Surgery. *Folia Med (Plovdiv).* 2021;63(4):527–32. doi:10.3897/folmed.63.e55396 PubMed PMID: 35851180.
 36. Ruggeri F, Rullo D, Maugliani E, Trotta N, Ciancimino C, Di Pippo M, et al. The role of anterior segment optical coherence tomography in post-cataract surgery Descemet membrane detachment. *International Ophthalmology.* Springer Science and Business Media B.V.; 2025. doi:10.1007/s10792-024-03397-y
 37. Rapuano CJ, Stout JT, McCannel CA. Clinical Evaluation and Imaging of the Anterior Segment. In: *Glaucoma.* San Francisco: American Academy of Ophthalmology; 2024. p. 46–7.
 38. Lee NSY, Ong K. Changes in refraction after cataract phacoemulsification surgery. *Int Ophthalmol.* 2023 May 1;43(5):1545–51. doi:10.1007/s10792-022-02550-9 PubMed PMID: 36223001.
 39. Rapuano CJ, Stout JT, McCannel CA. Structure and Function of the External Eye and Cornea. In: *External Disease and Cornea.* San Francisco: American Academy of Ophthalmology; 2024. p. 8–13.
 40. Rapuano CJ, Stout JT, McCannel CA. Cornea. In: *Fundamental and Principles of Ophthalmology.* San Francisco: American Academy of Ophthalmology; 2024. p. 50–5.
 41. Sabet SJ, Adamopoulou C. Basic Structure and Function of the Human Cornea and Adnexal Structures. In: *Copeland and Afshari's Principles and Practice of Cornea.* New Delhi: Jaypee Brothers Medical Publishers; 2013. p. 3–8.
 42. Duong HVQ. The Human Cornea: Basic Structure and Function . In: *Copeland and Afshari's Principles and Practice of Cornea.* New Delhi: Jaypee Brothers Medical Publishers; 2013. p. 26–40.
 43. Nishida T, Saika S, Morishige N. Cornea and Sclera: Anatomy and Physiology. In: *Mannis MJ, Holland EJ, editors. Cornea: Fundamentals, Diagnosis and Management.* 1st ed. Philadelphia: Elsevier; 2022. p. 1–17.
 44. Dawson DG, Geroski DH, Edelhauser HF. Corneal endothelium: structure and function in health and disease. In: *Brightbill FS, editor. Corneal Surgery: Theory, Technique and Tissue.* 4th ed. Madison: Mosby Elsevier; 2009. p. 57–70.
 45. Sherwin T, Green CR. Stromal wound healing. In: *Brightbill FS, editor. Corneal Surgery: Theory, Technique and Tissue.* 4th ed. Madison: Mosby Elsevier; 2009. p. 45–56.
 46. Adnan Nizami AA, Gurnani B, Gulani Affiliations AC. Cataract. In: *StatPearls [Internet].* Treasure Island (FL): StatPearls Publishing; 2024. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK539699/?report=printable>
 47. Rapuano CJ, Stout JT, McCannel CA. Evaluation and Management of Cataract. In: *Lens and Cataract.* San Francisco: American Academy of Ophthalmology; 2024. p. 85–100.
 48. Chylack LT, Wolfe JK, Singer DM, Leske ; M Cristina, Bullimore MA, Bailey IL, et al. The Lens Opacities Classification System III (LOCS III). *Archives of Ophthalmology.* 1993.
 49. Buratto L, Brint SF, Sacchi L. Hardness of the Nucleus. In: *Cataract Surgery Introduction and Preparation.* Thorofare: SLACK Incorporated; 2014. p. 35–8.

50. Ferris JD. Teaching Phacoemulsification Cataract Surgery. In: Liu C, Shalaby Bardan A, editors. *Cataract Surgery* [Internet]. Cham: Springer International Publishing; 2021. p. 115–42. Available from: http://link.springer.com/10.1007/978-3-030-38234-6_8 doi:10.1007/978-3-030-38234-6_8
51. Ple-plakon PA, Fishkind WJ, Weikert MP. Wound Construction and Complications. In: *Phacoemulsification and Intraocular Lens Implantation: Mastering Techniques and Complications in Cataract Surgery*. New York: Thieme Medical Publishers; 2017. p. 27–32.
52. Coombes A, Gartry D. Incision planning and construction for phacoemulsification. In: *Fundamentals of Clinical Ophthalmology: Cataract Surgery*. London: BMJ Books; 2003.
53. Gupta R. The Main Corneal Incision. In: *Phacoemulsification Cataract Surgery*. Springer International Publishing; 2017. p. 183–99. doi:10.1007/978-3-319-59924-3_14
54. Rapuano CJ, Stout JT, McCannel CA. Wound Repair. In: *Ophthalmic Pathology and Intraocular Tumors*. San Francisco: American Academy of Ophthalmology; 2024. p. 43–55.
55. Kumar DA, Prakash G, Nair V, Agarwal A. Wound Architecture, Induced Astigmatism, and Aberrations in MICS and In Vivo Analysis of 700- μ m Cataract Surgery. In: Agarwal A, Lindstrom R, editors. *Microincisional Cataract Surgery: The Art and Science*. Thorofare: SLACK Incorporated; 2010. p. 13–22.
56. Calladine D, Tanner V. Optical coherence tomography of the effects of stromal hydration on clear corneal incision architecture. *J Cataract Refract Surg*. 2009 Aug;35(8):1367–71. doi:10.1016/j.jcrs.2009.03.036 PubMed PMID: 19631122.
57. Lyles GW, Cohen KL, Lam D. OCT-Documented Incision Features and Natural History of Clear Corneal Incisions Used for Bimanual Microincision Cataract Surgery. *Cornea* [Internet]. 2011 Jun;30(6):681–6. Available from: www.corneajrnl.com|681
58. Jin KH, Kim TG. Relationship between early structural changes at cornea incision sites and surgical outcomes after phacoemulsification. *Int J Ophthalmol*. 2019;12(7):1139–45. doi:10.18240/ijo.2019.07.14
59. Gharaee H, Sedaghat MR, Sadeghi J, Tabesh H, Gharouni A, Moghadam SG, et al. Comparing morphologic features and complications of main clear corneal incision between junior and senior residents observed using anterior segment optical coherence tomography. *Medical Hypothesis, Discovery, and Innovation in Ophthalmology*. 2023 Mar 1;12(1):18–27. doi:10.51329/mehdiophthal1466
60. Mostafa Ahmed Abdelmaged H, Aldghaimy AH, M Ali TA, Ali Amer AA. Short-term evaluation of clear corneal incision after phacoemulsification using anterior segment optical coherence tomography. *Delta Journal of Ophthalmology*. 2022;2022:162–7. doi:10.1353/djo_3_22
61. Rapuano CJ, Stout JT, McCannel CA. Optics of the Human Eye. In: *Clinical Optics and Visual Rehabilitation*. San Francisco: American Academy of Ophthalmology; 2024. p. 157–219.
62. Hayashi K, Uno K, Manabe S ichi, Hirata A. Prevalence and characteristics of oblique astigmatism. *Eye (Basingstoke)*. 2023 Oct 1;37(15):3174–9. doi:10.1038/s41433-023-02470-7 PubMed PMID: 36928225.
63. Tejedor J, Pérez-Rodríguez JA. Astigmatic change induced by 2.8-mm corneal incisions for cataract surgery. *Invest Ophthalmol Vis Sci*. 2009 Mar;50(3):989–94. doi:10.1167/iovs.08-2778 PubMed PMID: 19011013.
64. Kawahara A, Takayanagi Y. Comparison of refractive and keratometric astigmatism after microincision cataract surgery. *J Cataract Refract Surg*. 2017 Aug 1;43(8):1050–3. doi:10.1016/j.jcrs.2017.05.033 PubMed PMID: 28917405.

65. Nikose AS, Saha D, Laddha PM, Patil M. Surgically induced astigmatism after phacoemulsification by temporal clear corneal and superior clear corneal approach: A comparison. *Clinical Ophthalmology*. 2018 Jan 3;12:65–70. doi:10.2147/OPHTH.S149709
66. Hayashi K, Sato T, Yoshida M, Yoshimura K. Corneal shape changes of the total and posterior cornea after temporal versus nasal clear corneal incision cataract surgery. *British Journal of Ophthalmology*. 2019 Feb 1;103(2):181–5. doi:10.1136/bjophthalmol-2017-311710 PubMed PMID: 29777048.
67. Theodoulidou S, Asproudis I, Athanasiadis A, Kokkinos M, Aspiotis M. Comparison of surgically induced astigmatism among different surgeons performing the same incision. *Int J Ophthalmol*. 2017 Jun 18;10(6):1004–7. doi:10.18240/ijo.2017.06.26
68. N.V L, Ravindran R, A.V A, George T. Comparison of surgically induced astigmatism in corneo-scleral and clear corneal incision in phacoemulsification. *Int J Res Med Sci*. 2015;3812–8. doi:10.18203/2320-6012.ijrms20151448
69. Yoon JH, Kim KH, Lee JY, Nam DH. Surgically induced astigmatism after 3.0 mm temporal and nasal clear corneal incisions in bilateral cataract surgery. *Indian J Ophthalmol*. 2013;61(11):645–8. doi:10.4103/0301-4738.119341 PubMed PMID: 24145563.
70. Wei YH, Chen WL, Su PY, Shen EP, Hu FR. The influence of corneal wound size on surgically induced corneal astigmatism after phacoemulsification. *Journal of the Formosan Medical Association*. 2012 May;111(5):284–9. doi:10.1016/j.jfma.2011.03.002 PubMed PMID: 22656399.
71. Aykut V, Kirgiz A, Gül Ay B, Celik U. Comparison of pre-incision and single-stepped clear corneal incision in phacoemulsification surgery. *Eur Rev Med Pharmacol Sci*. 2014;18:1698–703.
72. Ryburn C. American Academy of Ophthalmology (EyeWiki) [Internet]. 2024. p. 1–7. Incision Construction. Available from: https://eyewiki.org/w/index.php?title=Incision_Construction&oldid=115655
73. Geiger MD, Lynch AM, Palestine AG, Grove NC, Christopher KL, Davidson RS, et al. Are there sex-based disparities in cataract surgery? *Int J Ophthalmol*. 2023 Jan 18;17(1):137–43. doi:10.18240/ijo.2024.01.19
74. Wilson SE. Corneal wound healing. *Exp Eye Res*. 2020 Aug 1;197. doi:10.1016/j.exer.2020.108089 PubMed PMID: 32553485.
75. Dai Y, Liu Z, Wang W, Qu B, Liu J, Congdon N, et al. Real-Time Imaging of Incision-Related Descemet Membrane Detachment during Cataract Surgery. *JAMA Ophthalmol*. 2021 Feb 1;139(2):150–5. doi:10.1001/jamaophthalmol.2020.5396 PubMed PMID: 33300946.
76. Abbas FM, Kareem AA, Hado WM, Ahmed HM. Incidence of Descemet Membrane Detachment after Phacoemulsification Cataract Surgery in a Sample of Iraqi Patients at Ibn Al-Haitham Teaching Eye Hospital. *Al-Rafidain Journal of Medical Sciences*. 2024 Oct 1;7(2):15–20. doi:10.54133/ajms.v7i2.1317
77. Torres LF, Saez-Espinola F, Colina JM, Retchkiman M, Patel MR, Agurto R, et al. In vivo architectural analysis of 3.2 mm clear corneal incisions for phacoemulsification using optical coherence tomography. *J Cataract Refract Surg*. 2006 Nov;32(11):1820–6. doi:10.1016/j.jcers.2006.06.020 PubMed PMID: 17081864.
78. Fukuda S, Kawana K, Yasuno Y, Oshika T. Wound architecture of clear corneal incision with or without stromal hydration observed with 3-dimensional optical coherence tomography. *Am J Ophthalmol*. 2011;151(3). doi:10.1016/j.ajo.2010.09.010
79. Dupont-Monod S, Labbé A, Fayol N, Chassignol A, Bourges JL, Baudouin C. In vivo architectural analysis of clear corneal incisions using anterior segment optical

- coherence tomography. *J Cataract Refract Surg.* 2009 Mar;35(3):444–50. doi:10.1016/j.jcrs.2008.11.034 PubMed PMID: 19251136.
80. Wang L, Dixit L, Weikert MP, Jenkins RB, Koch DD. Healing changes in clear corneal cataract incisions evaluated using Fourier-domain optical coherence tomography. *J Cataract Refract Surg.* 2012 Apr;38(4):660–5. doi:10.1016/j.jcrs.2011.10.030 PubMed PMID: 22321355.
 81. Dai Y, Liu Z, Wang W, Han X, Jin L, Chen X, et al. Incidence of Incision-Related Descemet Membrane Detachment Using Phacoemulsification with Trapezoid vs Conventional 2.2-mm Clear Corneal Incision: A Randomized Clinical Trial. *JAMA Ophthalmol.* 2021 Nov 1;139(11):1228–34. doi:10.1001/jamaophthalmol.2021.4148 PubMed PMID: 34647960.
 82. Olson RJ. Management of problems with Descemet's membrane. In: Fishkind WJ, editor. *Phacoemulsification and intraocular lens implantation: mastering techniques and complications in cataract surgery.* New York: Thieme Medical Publisher; 2017. p. 297–301.
 83. Grewal DS, Basti S. Comparison of morphologic features of clear corneal incisions created with a femtosecond laser or a keratome. *J Cataract Refract Surg.* 2014;40(4):521–30. doi:10.1016/j.jcrs.2013.11.028 PubMed PMID: 24568722.
 84. Horta G, Kara-Junior N, Horta R. Evaluation of corneal incision in femtosecond laser-assisted phacoemulsification. *Clinics.* 2025 Jan 1;80. doi:10.1016/j.clinsp.2024.100572 PubMed PMID: 39864315.
 85. Chaves MAPD, De Medeiros AL, Vilar CMC, Magalhães KRP, Ggonçalves MR, De Moraes Tzelikis PF, et al. Architecture evaluation of the main clear corneal incisions in femtosecond laser-assisted cataract surgery by optical coherence tomography imaging. *Clinical Ophthalmology.* 2019;13:365–72. doi:10.2147/OPHTH.S184024
 86. Hayashi K, Yoshida M, Hirata A, Yoshimura K. Changes in shape and astigmatism of total, anterior, and posterior cornea after long versus short clear corneal incision cataract surgery. *J Cataract Refract Surg.* 2018 Jan 1;44(1):39–49. doi:10.1016/j.jcrs.2017.10.037 PubMed PMID: 29395715.
 87. Hayashi K, Yoshida M, Hayashi H. Postoperative corneal shape changes: Microincision versus small-incision coaxial cataract surgery. *J Cataract Refract Surg.* 2009 Feb;35(2):233–9. doi:10.1016/j.jcrs.2008.10.031 PubMed PMID: 19185236.
 88. Charlesworth E, Alderson AJ, de Juan V, Elliott DB. When is refraction stable following routine cataract surgery? A systematic review and meta-analysis. *Ophthalmic and Physiological Optics.* 2020 Sep 1;40(5):531–9. doi:10.1111/opo.12719 PubMed PMID: 32696501.
 89. Ostri C, Holfort SK, Fich MS, Riise P. Automated refraction is stable 1 week after uncomplicated cataract surgery. *Acta Ophthalmol.* 2018 Mar 1;96(2):149–53. doi:10.1111/aos.13545 PubMed PMID: 29235256.
 90. He Q, Huang J, He X, Yu W, Yap M, Han W. Effect of corneal incision features on anterior and posterior corneal astigmatism and higher-order aberrations after cataract surgery. *Acta Ophthalmol.* 2021 Nov 1;99(7):e1027–40. doi:10.1111/aos.14778 PubMed PMID: 33665973.
 91. Feng R, Wang M, Tao S, Liang F, Liu X, He C, et al. Refractive stability and timing of spectacle prescription following cataract surgery in myopic eyes. *Ophthalmic and Physiological Optics.* 2024 May 1;44(3):576–83. doi:10.1111/opo.13285 PubMed PMID: 38351864.
 92. Sugar A, Sadri E, Dawson DG, Musch DC. Refractive stabilization after temporal phacoemulsification with foldable acrylic intraocular lens implantation. *Cataract Refractive Surgery.* 2001 Nov;27:1742–5.

93. Zhang Z, Yu H, Dong H, Wang L, Jia YD, Zhang SH. Corneal biomechanical properties changes after coaxial 2.2-mm microincision and standard 3.0-mm phacoemulsification. *Int J Ophthalmol.* 2016 Feb 18;9(2):230–4. doi:10.18240/ijo.2016.02.08
94. Ljubimov A V., Saghizadeh M. Progress in corneal wound healing. *Prog Retin Eye Res.* 2015;49:17–45. doi:10.1016/j.preteyeres.2015.07.002 PubMed PMID: 26197361.
95. Kusagur SR, Manjunath BH, Nayak P V. Comparative study of postoperative astigmatism in temporal scleral incision phacoemulsification versus temporal clear corneal incision phacoemulsification. *Kerala Journal of Ophthalmology.* 2024 Sep;36(3):253–7. doi:10.4103/kjo.kjo_43_23
96. Mohammad Ashraf, Nazullah, Samina kareem, Mohammad Rafique, Sohail, Gul karam. To compare keratometry astigmatism from temporal and superior corneal incisions during phacoemulsification. *Journal of Bacha Khan Medical College.* 2024 Apr 22;5(01):14–9. doi:10.69830/jbkmc.v5i01.3
97. Kohnen S, Neuber R, Kohnen T. Effect of temporal and nasal unsutured limbal tunnel incisions on induced astigmatism after phacoemulsification. *J Cataract Refract Surg.* 2002;28:821–5.
98. Nanda AK, Panda BB, Swain A, Balakrishnan L. Determination of the time of refractive stability after uneventful phacoemulsification in Indian eyes. *World J Exp Med.* 2024 Jun 20;14(2):1–9. doi:10.5493/wjem.v14.i2.95016
99. Murphy C, Tuft SJ, Minassian DC. Refractive error and visual outcome after cataract extraction. *Cataract Refractive Surgical.* 2002;28.
100. Ahmed SM, Sayed MY, Mahran WM. Refractive changes with corneal incision 2.8mm after phacoemulsification. *Egyptian Journal of Medical Research (EJMR).* 2022;3(4):72–85.

