

DAFTAR PUSTAKA

1. Hu, Yijun, and Shibo Tang. Major Challenges in Vitreoretinal Surgery. Taiwan Journal of Ophthalmology. 2015.5(1):9–14.
2. Omari, Amro, and Tamer Mahmoud. “Vitrectomy.” StatPearls. Springer Berlin Heidelberg. 2022. Pp. 493–99
3. Sharma, Sumit, Alexandre A. C. M. Ventura, and Nadia Waheed. Vitreoretinal Disorders, Ultrasound Clinics. 2008 3(2):217–28.
4. Anker, R., and N. Kaur. Regional Anaesthesia for Ophthalmic Surgery. BJA Education. 2017. 17(7):221–27. doi: 10.1093/bjaed/mkw078.
5. Kelly, Dermot J., and Sinéad M. Farrell. Physiology and Role of Intraocular Pressure in Contemporary Anesthesia. Anesthesia and Analgesia. 2018.126(5):1551–62. doi: 10.1213/ANE.0000000000002544.
6. Lodhi, Osman, and Koushik Tripathy. Anesthesia For Eye Surgery - StatPearls - NCBI Bookshelf. Stat Pearls. 2022
7. Tighe, R., P. I. Burgess, and G. Msukwa. Teaching Corner: Regional Anaesthesia for Ophthalmic Surgery. Malawi Medical Journal . 2012. 24(4):89–94.
8. Mahan, Marielle, Remigio Flor, and Boonkit Purt. Local And Regional Anesthesia in Ophthalmology and Ocular Trauma. StatPearls Publishing. 2023.
9. Jayacandran B. Effectiveness Of Peribulbar Vs Sub-Tenon’s Anaesthesia Among Patients Undergoing Cataract Surgery-A Randomised Controlled Trial.

Acta Scientific Ophthalmology, India. 2021.

10. MP Jayashree. A comparative study of sub-tenons anaesthesia versus peribulbar anaesthesia- In manual small incision cataract surgery. Indian Journal of Clinical and Experimental Ophthalmology. 2019;5(2):246-251
11. R. Matteo et al. Comparison Of Pain Experience In Patients Undergoing Sub-Tenon's Anesthesia Versus Peribulbar Anesthesia During Elective Vitreoretinal Surgery. He Journal Of Retinal And Vitreous Diseases. 2022,Vol. 42.
12. Schubert, Hermann, and Marilyn Kincaid..Anatomy of the Vitreous, Retina, and Choroid. in Vitreoretinal Disease. Georg Thieme Verlag. 2017
13. Kishi, Shoji. Vitreous Anatomy and the Vitreomacular Correlation.Japanese Journal of Ophthalmology. 2016. 60(4):239–73.
14. Rehman, Ibraheem, Bitra Hazhirkarzar, and Bhupendra Patel.Anatomy, Head and Neck, Eye - PubMed. StatPearls. 2021.
15. Gong, Xiaoming, and Lewis P. Rubin. Role of Macular Xanthophylls in Prevention of Common Neovascular Retinopathies: Retinopathy of Prematurity and Diabetic Retinopathy. Archives of Biochemistry and Biophysics 2015. 572:40–48.
16. Hendrick, Andrew M., Maria V. Gibson, and Ambar Kulshreshtha. Diabetic Retinopathy.Primary Care - Clinics in Office Practice. 2015. 42(3):451–64.
17. Gattoussi, Sarra, Gabriëlle H. S et al. The European Eye Epidemiology Spectral-Domain Optical Coherence Tomography Classification of Macular Diseases for Epidemiological Studies. Acta Ophthalmologica 97(4):364–71. doi: 10.1111/aos.13883.
18. Kumar CM. Orbital Regional Anesthesia: Complication and their prevention.

- Indian Journal Ophthalmol. 2006;54; 77-84.
19. Bourdeu K, Bayes J. Anesthesia For Ophthalmic Surgery editor: David E. Longnecker Anesthesiology 3th eds McGraw-Hill education; 2018.p 1119-38.
 20. Arshanti, Ni Made Tyas Dwi, Ni Luh Diah Pantjawati, I. Ketut Semara Budiya, and Cindy Hartono. Vitreoretinal Diseases In Outpatient Department Of Bali Mandara Eye Hospital In 2019. International Journal of Retina. 2022. 5(1):19–19. doi: 10.35479/ijretina.2022.vol005.iss001.148
 21. Nirmalan, Praveen K., Joanne Katz et al. Prevalence of Vitreoretinal Disorders in a Rural Population of Southern India: The Aravind Comprehensive Eye Study.” Archives of Ophthalmology 2004 122(4):581–86. doi: 10.1001/archophth.122.4.581.
 22. Wong, Wan Ling, et al. Global Prevalence of Age-Related Macular Degeneration and Disease Burden Projection for 2020 and 2040: A Systematic Review and Meta-Analysis. The Lancet Global Health 2(2). 2014. doi: 10.1016/S2214-109X(13)70145-1.
 23. Tisi, Annamaria et al. Nanoceria Particles Are an Eligible Candidate to Prevent Age-Related Macular Degeneration by Inhibiting Retinal Pigment Epithelium Cell Death and Autophagy Alterations. 2020 9(7):1–17. doi: 10.3390/cells9071617.
 24. Ruia, Surabhi, and Evan J. Kaufman. Macular Degeneration. StatPearls Publishing. 2022
 25. Eisma, Jessica H. Current Knowledge on Diabetic Retinopathy from Human

- Donor Tissues. World Journal of Diabetes /2015.6(2):312. doi: 10.4239/wjd.v6.i2.312.
26. Shukla, Unnati V, and Koushik Tripathy. Diabetic Retinopathy. StatPearls Publishing.2022
 27. Blair, Kyle, and Craig Czyz. Retinal Detachment - StatPearls - NCBI Bookshelf. StatPearls.2022
 28. Schwartz, Stephen. Pars Plana Vitrectomy for Primary Rhegmatogenous Retinal Detachment.Clinical Ophthalmology 2008 2(1):57. doi: 10.2147/opth.s1511.
 29. Stewart, Michael W., David J. Browning, and Maurice B. Landers. Current Management of Diabetic Tractional Retinal Detachments. Indian Journal of Ophthalmology 2018. 66(12):1751–62.
 30. Oh, Kean Theng. Macular Hole: Background, Pathophysiology, Epidemiology.” Medscape.2020
 31. Majumdar, Soumyadeep, and Koushik Tripathy. Macular Hole. StatPearls Publishing.2022
 32. Jaichandran, V. V. Ophthalmic Regional Anaesthesia: A Review and Update.Indian Journal of Anaesthesia.2013 57(1):7–13.
 33. Wang, Ya Xing, Liang Xu, Wen Bin Wei, and Jost B. Jonas. Intraocular Pressure and Its Normal Range Adjusted for Ocular and Systemic Parameters. The Beijing Eye Study 2011. PLoS ONE 2018 13(5). doi: 10.1371/journal.pone.0196926.
 34. Crosby, Niall, and Karen Pedersen. Anaesthesia in Patients Undergoing

- Vitreoretinal Surgery. ResearchGate. 2015.
35. Leaming, David V. Practice Styles and Preferences of ASCRS Members - 2002 Survey." *Journal of Cataract and Refractive Surgery*. 2023 29(7):1412–20. doi: 10.1016/S0886-3350(03)00405-X.
 36. Tanchyk, Andrew, and Amy Tanchyk. The Absolute Contraindication for Using Nitrous Oxide with Intraocular Gases and Other Dental Considerations Associated with Vitreoretinal Surgery - PubMed." *Gen Dent*. 2013
 37. Bina, Babak, Elliot V. Hersh, Micael Hilario, Kenia Alvarez, and Bradford McLaughlin. True Allergy to Amide Local Anesthetics: A Review and Case Presentation. *Anesthesia Progress* 2018 65(2):119–23. doi: 10.2344/anpr-65-03-06.
 38. Bourdeu K, Bayes J. *Anesthesia For Ophthalmic Surgery* editor: David E. Longnecker *Anesthesiology* 3th eds McGraw-Hill education; 2018. p 1119-38.
 39. Palte D. H. *Ophthalmic Regional Block ; management, challenges and solutions. Local and Regional Anesthesia*. 2015; 8; 57-70
 40. Khokhar, Sudarshan. *Anaesthesia in Ocular Surgery*. Scientific Literature. 2018
 41. Roman, Stan J., Didier A. Chong Sit, Catherine M. Boureau, François X. Auclin, and Martine M. Ullern. Sub-Tenon's Anaesthesia: An Efficient and Safe Technique." *British Journal of Ophthalmology*. 1997 81(8):673–76. doi: 10.1136/bjo.81.8.673
 42. Tanra AH, Rehatta NM, Musba AMT. *Pengelolaan Nyeri Text KATI Perdatin*. Jakarta. 2019. p:1113

43. N. Mohamed, Flood Pamela. Local Anesthesia. In: Stoleting Pharmacology & Physiology in Anesthetic Practice 6th ed. Philadeplhia. 2022.
44. Guise P, Subtenon anesthesia: an update. Local and Regional anesthesia. 2012: 35-46
45. Swathi N, Srikanth K, Vempriya S. Does the addition of hyaluronidase improve the quality of peribulbar anesthesia in cataract surgery. Saudi Journal of Ophthalmology. 2018;32, 204-10
46. Saptadi A, Fuadi I, Kadarsah RK. Mula dan lama kerja levobupivakain untuk blockade peribulbar pada operasi vitrektomi di pusat mata nasional rumah sakit mata cicendo bandung. Jurnal Anestesi Perioperatif. Vol 3. 2015
47. Antony, R. M., et al. comparison of sub-tenon block with peribulbar block in small-incision cataract surgery. *Indian Journal of Ophthalmology*, 70(11), 3840–3843. 2022. https://doi.org/10.4103/ijo.IJO_1553_22
48. Iganga, O., Fasina, O., Bekibele, C., Ajayi, B., & Ogundipe, A. (2016). Comparison of peribulbar with posterior sub-tenon's anesthesia in cataract surgery among Nigerians. *Middle East African Journal of Ophthalmology*, 23(2), 195–200. <https://doi.org/10.4103/0974-9233.164609>