

DAFTAR PUSTAKA

1. Goel M, Picciani RG, Lee RK, Bhattacharya SK. Aqueous Humor Dynamics: A Review. *Op Ophthalmol J.* 2010;4:52-59.
2. Kementerian Kesehatan RI. Infodatin Situasi Glaukoma di Indonesia. Jakarta: Pusat Data dan Informasi Kementerian Kesehatan RI; 2019. h.1-11.
3. Kementerian Kesehatan RI. Infodatin Situasi dan Analisis Glaukoma. Jakarta: Pusat Data dan Informasi Kementerian Kesehatan RI; 2015. h.1-6.
4. Perhimpunan Dokter Spesialis Mata Indonesia. Roadmap of Visual Impairment Control Program in Indonesia 2017-2030. Jakarta: Direktorat Pencegahan dan Pengendalian Penyakit Tidak Menular Kementerian kesehatan RI. 2018. h.4-10.
5. Soeroso A. Patogenesis Glaukoma Sudut Terbuka Primer dan Usaha Pencegahannya [Internet]. Surakarta: Universitas Sebelas Maret; 2008 [cited 2022 July 27]. Available from: <https://digilib.uns.ac.id/dokumen/detail/22579/Patogenesis-Glaukoma-Sudut-Terbuka-Primer-dan-Usaha-Pencegahannya>
6. Types of Glaucoma [Internet]. 2016 [cited 2022 Jul 27]. Available from: <http://www.glaucoma.org/glaucoma/types-of-glaucoma.php>
7. Pollack IP, Wilensky J. Angle Closure Glaucoma. In Morrison JC, Pollack IP. *Glaucoma Science and Practice.* Hongkong: Thieme Medical Publishers; 2013. h.164-165.
8. Susanna R Jr, De Moraes CG, Cioffi GA, Ritch R. Why Do People (Still) Go Blind from Glaucoma? *Transl Vis Sci Technol.* 2015;4(2):1.
9. The Differences between Glaucoma and Cataracts [Internet]. Southwestern Eye Center; 2014 [cited 2022 Sep 6]. Available from: <https://www.sweye.com/blog/cataracts/the-differences-between-glaucoma-and-cataracts/>
10. Syauqie M, Ilahi F. Outcome trabekulektomi terhadap kontrol tekanan intraokular. *Majalah Kedokteran Andalas.* 2018:101-111.
11. Gustianty E, Prahasta A, Rifada RM. Keberhasilan operasi pada trabekulektomi dengan dan tanpa hidrokspipropil metilselulosa 2%. *Oftalmologi.* 2016. h.1-10.

12. Ichsan NM, Maharani, Rahmi FL. Perbandingan penurunan tekanan intraokuler pasca trabekulektomi dan pasca fako-trabekulektomi pada glaukoma primer sudut tertutup. *Jurnal Kedokteran Diponegoro*. 2018;7(2):1288.
13. Ananta MR. Tekanan Intraokular dan Efek Samping Trabekulektomi Dengan 5-fluorouracil Dibandingkan Mitomycin C pada Pasien Glaukoma. Program Magister Program studi Ilmu Biomedik. Universitas Udayana; 2014.
14. Bader J, Zeppieri M, Havens SJ. Tonometry [Internet]. *Treasure Island: StatPearls*; 2022 [cited 2022 Aug 8]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK493225/>
15. Lee D, Yung ES, Katz LJ. Clinical Examination of Glaucoma. In Yanoff M, Duker JS. *Ophthalmology*. 5th edition. Elsevier; 2018. h.1024-1023.
16. Barton K. Trabeculectomy. *Int Glaucoma Assoc*. 2015;13–14.
17. Broadway DC, Clark A. The Norwich Trabeculectomy Study: Long term outcomes of modern trabeculectomy with respect to risk factors for filtration failure. *J Clin Exp Ophthalmol*. 2014;5(6):371.
18. Francis BA, Hong B, Winarko J, Kawji S, Dustin L, Chopra V. Vision loss and recovery after trabeculectomy: risk and associated risk factors. *Arch Ophthalmol*. 2011;129(8):1011-1017.
19. Binibrahim IH, Bergström AK. The role of trabeculectomy in enhancing glaucoma patient's quality of life. *Oman J Ophthalmol*. 2017;10(3):150-154.
20. Kels BD, Grzybowski A, Grant-Kels JM. Human ocular anatomy. *Clin Dermatol*. 2015;3(2):140-146.
21. Remington LA. *Clinical Anatomy and Physiology of the Visual System*. 3rd edition. Saint Louis: Elsevier. 2012. h.1-9.
22. Brar VS, Law SK, Lindsey JL, Mackey DA, Schultze RL, Singh RS, et al. 2019-2020 Basic and Clinical Science Course, Section 02: Fundamentals and Principles of Ophthalmology. San Fransisco: American Academy of Ophthalmology; 2019. h.88-318.
23. Faschinger C, Hommer A. *Gonioscopy*. Heidelberg: Springer. 2012. h.11-16.
24. Forrester JV, Andrew DD, McMenamin PG, Roberts F, Pearlman E. *The Eye Basic Sciences in Practice*. 4th edition. London: Elsevier; 2016. h.30-37.

25. Sampaolesi R, Sampaolesi JR, Zárate J. The Glaucomas Volume II Open Angle Glaucoma and Angle Closure Glaucoma. Heidelberg: Springer. 2014. h.39-294.
26. Remington LA. Clinical Anatomy and Physiology of the Visual System. 3rd edition. Saint Louis: Elsevier. 2012. h.109-122.
27. Laksana EP. Biokimia dan Metabolisme Akuos Humor. Thesis, Universitas Padajajaran. 2018.
28. Pizzirani S, Gong H. Functional Anatomy of the Outflow Facilities. Vet Clin North Am Small Anim Pract. 2015;45(6):1101–1126.
29. Zhu J, Zhang E, Del Rio-Tsonis K. Eye Anatomy [Internet]. eLS; 2012 [cited 2022 Aug 13]. Available from: https://www.researchgate.net/publication/277708055_Eye_Anatomy
30. Sunderland DK, Sapra A. Physiology, Aqueous Humor Circulation [Internet]. Treasure Island: StatPearls; 2022 [cited 2022 Aug 11]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK553209/>
31. Yazici A, Sen E, Ozdal P, Aksakal FN, Altinok A, Oncul H, Koklu G. Factors affecting intraocular pressure measured by noncontact tonometer. Eur J Ophthalmol. 2009;19(1):61–65.
32. Leeman M, Kestelyn P. Glaucoma and Blood Pressure. J Hypertens. 2019;73(5):944-950.
33. Sultan MB, Lee PP. IOP: Fluctuation. In Giaconi AG, Law SK, Coleman AL, Caprioli J. Pearls of Glaucoma Management. Los Angeles: Springer; 2010. h.106.
34. Phulke S, Kaushik S, Kaur S, Pandav SS. Steroid-induced Glaucoma: An Avoidable Irreversible Blindness. J Curr Glaucoma Pract. 2017;11(2):67-72.
35. Feroze KB, Khazaeni L. Steroid Induced Glaucoma [Internet]. Treasure Island: StatPearls; 2022 [cited 2022 Aug 23]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK430903/>
36. Kowal TJ, Prosseda PP, Ning K, Wang B, Alvarado J, Sendayen BE, et al. Optogenetic Modulation of Intraocular Pressure in a Glucocorticoid-Induced Ocular Hypertension Mouse Model. Transl Vis Sci Technol. 2021;10(6):10.
37. Shim MS, Kim KY, Ju WK. Role of cyclic AMP in the eye with glaucoma. BMB Rep. 2017;50(2):60-70.

38. Nislawati R, Zainal ATF, Ismail A, Waspodo N, Kasim F, Gunawan AM. Role of hypertension as a risk factor for open-angle glaucoma: a systematic review and meta-analysis. *BMP Op Ophthalmol*. 2021;6:1-9.
39. Weinreb RN, Aung T, Medeiros FA. The pathophysiology and treatment of glaucoma: a review. *JAMA*. 2014;311(18):1901–1911.
40. Pezzino S, Mutolo MG, Giannotti R, Librando A, Pescosolido N. Neuroprotection in Glaucoma: Old and New Promising Treatments. *Adv Pharmacol Sci*. 2017; 1–19.
41. Saccà SC, Cartiglia C, Izzotti A. Glaucoma: An Overview. *Handbook of Nutrition, Diet and the Eye* [Internet]. Elsevier; 2014. h. 29-40.
42. Chowdhury UR, Fautsch MP. Intracranial Pressure and Its Relationship to Glaucoma: Current Understanding and Future Directions. *Med Hypothesis Discov Innov Ophthalmol*. 2015;4(3):71-80.
43. Cesareo M, Giannini C, Martucci A, Di Marino M, Pocobelli M, Aiello F, et al. Glaucoma: A Neurodegenerative Disease of the Retina and Beyond. *Progress in Brain Research* [Internet]. Elsevier; 2020. p. 19-36. Available from: <https://doi.org/10.1016/bs.pbr.2020.07.010>
44. McMonnies CW. Glaucoma history and risk factors. *J Optom*. 2017;10(2):71-78.
45. Ahram DF, Alward WL, Kuehn MH. The genetic mechanisms of primary angle closure glaucoma. *Eye (Lond)*. 2015;29(10):1251-1259.
46. Cissé Y, Bai L, Meng T. LncRNAs in genetic basis of glaucoma. *BMJ Op Ophthalmol*. 2018;3(1):1-7.
47. Zukerman R, Harris A, Vercellin AV, Siesky B, Pasquale LR, Ciulla TA. Molecular Genetics of Glaucoma: Subtype and Ethnicity Considerations. *Genes (Basel)*. 2020;12(1):55.
48. Allison K, Patel D, Alabi O. Epidemiology of Glaucoma: The Past, Present, and Predictions for the Future. *Cureus*. 2020;12(11):1-9.
49. Gramer G, Weber BH, Gramer E. Results of a patient-directed survey on frequency of family history of glaucoma in 2170 patients. *Investig Ophthalmol Vis Sci*. 2014;55(1):259-264.

50. Hashemi H, Mohammadi M, Zandvakil N, Khabazkhoob M, Emamian MH, Shariati M, et al. Prevalence and risk factors of glaucoma in an adult population from Shahroud, Iran. *J Curr Ophthalmol*. 2018;31(4):366-372.
51. Jammal AA, Berchuck SI, Thompson AC, Costa VP, Medeiros FA. The Effect of Age on Increasing Susceptibility to Retinal Nerve Fiber Layer Loss in Glaucoma. 2020;61(13):1-8.
52. Grzybowski A, Och M, Kanclerz P, Leffler C, Moraes CG. Primary Open Angle Glaucoma and Vascular Risk Factors: A Review of Population Based Studies from 1990 to 2019. *J Clin Med*. 2020;9(3):761.
53. Jonas JB, Aung T, Bourne RR, Bron AM, Ritch R, Panda-Jonas S. Glaucoma. *The Lancet*;390(10108):2183–2193.
54. Wright C, Tawfik MA, Waisbourd M, Katz LJ. Primary angle-closure glaucoma: an update. *Acta Ophthalmol*. 2016;94(3):217-225.
55. Tham YC, Li X, Wong TY, Quigley HA, Aung T, Cheng CY. Global prevalence of glaucoma and projections of glaucoma burden through 2040: a systematic review and meta-analysis. *Ophthalmol*. 2014; 121: 2081–2090.
56. Deb AK, Kaliaperumal S, Rao VA, Sengupta S. Relationship between systemic hypertension, perfusion pressure and glaucoma: a comparative study in an adult Indian population. *Indian J Ophthalmol*. 2014.;62(9):917-922.
57. Levine RM, Yang A, Brahma V, Martone JF. Management of blood pressure in patients with glaucoma. *Curr Cardiol Rep*. 2017;19:109.
58. Zhao D, Cho J, Kim MH, Friedman DS, Guallar E. Diabetes, Fasting glucose, and the Risk of Glaucoma: a meta-analysis. *J Ophthalmol*. 2015;122(1):72-78.
59. Rivera CE, Cantor E, Castillo A, Martinez A, Newball L, Rueda JC, et al. Prevalence of Primary Open Angle Glaucoma among Patients with Diagnosis of Systemic Hypertension and Diabetes Mellitus: The Colombian Glaucoma Study. *Op J Ophthalmol*. 2020;10(2):99-114.
60. Li Y, Mitchell W, Elze T, Zebardast N. Association Between Diabetes, Diabetic Retinopathy, and Glaucoma. *Curr Diab Rep*. 2021;21(10):38.
61. Costa L, Cunha JP, Amado D, Pinto LA, Ferreira J. Diabetes Mellitus as a Risk Factor in Glaucoma's Physiopathology and Surgical Survival Time: A Literature Review. *J Curr Glaucoma Pract*. 2015;9(3):81-85.

62. Yusran M. Retinopati Diabetik: Tinjauan Kasus Diagnosis dan Tatalaksana. *JK Unila*. 2017;1(3):578-582.
63. Sora D, Takayama K, Taguchi M, Sato T, Sakurai Y, Kanda T, Takeuchi M. Topical Corticosteroid-Resolved Rubeosis Iridis with Neovascular Glaucoma Caused by Noninfectious Granulomatous Uveitis. *Case Rep Ophthalmol*. 2018 Mar 28;9(1):243-247.
64. Song BJ, Aiello LP, Pasquale LR. Presence and Risk Factors for Glaucoma in Patients with Diabetes. *Curr Diab Rep*. 2016;16(12):124.
65. Zhou M, Wang W, Huang W, Zhang X. Diabetes mellitus as a risk factor for open-angle glaucoma: a systematic review and meta-analysis. *PLoS One*. 2014;9(8):1-9.
66. Chen SJ, Lu P, Zhang WF, Lu JH. High myopia as a risk factor in primary open angle glaucoma. *Int J Ophthalmol*. 2012;5(6):750-753.
67. Hollands H, Johnson D, Hollands S, Simel DL, Jinapriya D, Sharma S. Do Findings on Routine Examination Identify Patients at Risk for Primary Open-Angle Glaucoma? The Rational Clinical Examination Systematic Review. *JAMA*;2013;309(19):2035-2042.
68. Lee JY, Sung KR, Han S, Na JH. Effect of Myopia on the Progression of Primary Open-Angle Glaucoma. *Investig Ophthalmol Vis Sci*. 2015;56(3):1775-1781.
69. Wang YX, Yang H, Wei CC, Xu L, Wei WB, Jonas JB. High myopia as risk factor for the 10-year incidence of open-angle glaucoma in the Beijing Eye Study. *Br J Ophthalmol*. 2022: 1-6.
70. Wu A, Khawaja AP, Pasquale LR, Stein JD. A review of systemic medications that may modulate the risk of glaucoma. *Eye (Lond)*. 2020;34(1):12-28.
71. Fini ME, Schwartz SG, Gao X, Jeong S, Patel N, Itakura T, et al. Steroid-induced ocular hypertension/glaucoma: Focus on pharmacogenomics and implications for precision medicine. *Prog Retin Eye Res*. 2017;56:58–83.
72. Overby DR, Bertrand J, Tektas OY, Boussommier-Calleja A, Schicht M, Ethier CR, et al. Ultrastructural changes associated with dexamethasone-induced ocular hypertension in mice. *Investig Ophthalmol Vis Sci*. 2014;55(8):4922–4933.

73. Ah-Kee EY, Egong E, Shafi A, Lim LT, Yim JL. A review of drug-induced acute angle closure glaucoma for non-ophthalmologists. *Qatar Med J*. 2015 May 10;2015(1):6.
74. Yang MC, Lin KY. Drug-induced Acute Angle-closure Glaucoma: A Review. *J Curr Glaucoma Pract*. 2019;13(3):104-109.
75. Wolvaardt E, Stevens S. Measuring intraocular pressure. *Comm Eye Health*. 2019;32(107):56-57.
76. Gisquet C, Lhuillier L, Mohamed Z, Hekalo Z, Stoebener S, Malleron V, et al. Intraocular pressure assessment by finger palpation: is it worth practicing? *Investig Ophthalmol Vis Sci*. 2019;60:2430.
77. Cui QN, Piltz-Seymour J, Tai TYT. IOP and Tonometry [Internet]. Eye Wiki; 2022 [cited 2022 Aug 30]. Available from: [https://eyewiki.aao.org/IOP and Tonometry#Indentation tonometry](https://eyewiki.aao.org/IOP_and_Tonometry#Indentation_tonometry)
78. Aziz K, Friedman DS. Tonometers-which one should I use? *Eye (Lond)*. 2018;32(5):931-937.
79. Stamper R. IOP: Instrument to Measure IOP. In Giaconi AG, Law SK, Coleman AL, Caprioli J. *Pearls of Glaucoma Management*. Los Angeles: Springer; 2010. h.80.
80. Stevens S, Gilber C, Astbury N. How to measure intraocular pressure: applanation tonometry. *Comm Eye Health*. 2012;25(79-80):60.
81. Arora R, Bellamy H, Austin M. Applanation tonometry: a comparison of the Perkins handheld and Goldmann slit lamp-mounted methods. *Clin Ophthalmol*. 2014;8:605-610.
82. Clement Clarke Ophthalmic [Internet]. Haag-Streit UK; [cited 2022 Aug 30]. Available from: <https://www.haag-streit.com/haag-streit-uk/products/clement-clarke-ophthalmic/clement-clarke-ophthalmic-cco/hand-held-tonometer/>
83. Kyei S, Assiamah F, Kwarteng MA, Gboglu CP. The Association of Central Corneal Thickness and Intraocular Pressure Measures by Non-Contact Tonometry and Goldmann Applanation Tonometry among Glaucoma Patients. *Ethiop J Health Sci*. 2020;30(6):999-1004.

84. Kouchaki B, Hashemi H, Yekta A, Khabazkhoob M. Comparison of current tonometry techniques in measurement of intraocular pressure. *J Curr Ophthalmol*. 2017;29(2):92-97.
85. Farhood QK. Comparative evaluation of intraocular pressure with an air-puff tonometer versus a Goldmann applanation tonometer. *Clin Ophthalmol*. 2013;7:23-27.
86. A Look Into How a Non-Contact Tonometer Works [Internet]. California: Automated Ophthalmics; 2021 [cited 2022 Aug 31]. Available from: <https://www.auto-oph.com/a-look-into-how-a-non-contact-tonometer-works/>
87. Ocular Response Analyzer [Internet]. Vis Sci Acad; 2021 [cited 2022 Aug 31]. Available from: <https://visionscienceacademy.org/ocular-response-analyzer/>
88. Cordero I. Understanding and caring for a Schiotz tonometer. *Comm Eye Health*. 2014; 27(87):57.
89. Tono-Pen Avia: Handheld Tonometer [Internet]. Reichert Tech; 2022 [cited 2022 Aug 31]. Available from: <https://www.reichert.com/products/tono-pen-avia>
90. Ferguson TJ, Knier CG, Chowdhury UR, Monson KJ, Greenwood M, Swan RJ, Gorham R, Berdahl JP, Fautsch MP. Intraocular Pressure Measurement with Pneumatometry and a Tonometer Tip Cover. *Ophthalmol Ther*. 2020;9(1):127-137.
91. Kinasih BS, Widya R, Widayani A. Tonometri [Internet]. 2017 [cited 2022 Aug 31]. Available from: <https://sekarbinar.wordpress.com/2017/10/25/tonometri/>
92. Okafor KC, Brandt JD. Measuring intraocular pressure. *Curr Opin Ophthalmol*. 2015;26(2):103-109.
93. Valero B, Fénolland JR, Rosenberg R, Sendon D, Mesnard C, Sigaux M, Giraud JM, Renard JP. Reliability and reproducibility of intraocular pressure (IOP) measurement with the Icare® Home rebound tonometer (model TA022) and comparison with Goldmann applanation tonometer in glaucoma patients. *J Fr Ophthalmol*. 2017;40(10):865-875.
94. Kato Y, Nakakura S, Matsuo N, Yoshitomi K, Handa M, Tabuchi H, et al. Agreement among Goldmann applanation tonometer, iCare, and Icare PRO

- rebound tonometers; non-contact tonometer; and Tonopen XL in healthy elderly subjects. *Int Ophthalmol*. 2018;38(2):687-696.
95. iCare IC100 [Internet]. Icare; [cited 2022 Aug 31]. Available from: <https://www.icare-world.com/product/icare-ic100-tonometer/>
 96. Özbilen KT, Kocabora MS. Measurement of Intraocular Pressure with Applanation, Dynamic Contour, and Air-Puff Tonometers: A Comparative Study in Primary Open-Angle Glaucoma and Healthy Cases. *Beyoglu Eye J*. 2020;5(3):178-187.
 97. Katsimpris JM, Theoulakis PE, Vasilopoulos K, Skourtis G, Papadopoulos GE, Petropoulos IK. Correlation between Central Corneal Thickness and Intraocular Pressure Measured by Goldmann Applanation Tonometry or Pascal Dynamic Contour Tonometry. *Klin Monbl Augenheilkd*. 2015 Apr;232(4):414-418.
 98. Ilyas S, Yulianti RS. *Ilmu Penyakit Mata*. Edisi 5. Jakarta: FK UI. 2014.
 99. Križaj D. What is glaucoma? In Kolb H, Fernandez E, Nelson R. *Webvision: The Organization of the Retina and Visual System* [Internet]. Salt Lake City: University of Utah Health Sciences Center; 2019 [cited 2022 Aug 31]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK543075/>
 100. Rusciano D, Pezzino S, Mutolo MG, Giannotti R, Librando A, Pescosolido N. Neuroprotection in Glaucoma: Old and New Promising Treatments. *Adv Pharmacol Sci*. 2017; 1–19.
 101. Scuderi G, Contestabile MT, Scuderi L, Librando A, Fenicia V, Rahimi S. Pigment dispersion syndrome and pigmentary glaucoma: a review and update. *Int Ophthalmol*. 2019;39(7):1651-1662.
 102. Miglior S, Bertuzzi F. Exfoliative glaucoma: new evidence in the pathogenesis and treatment. *Prog Brain Res*. 2015;221:233-41.
 103. Senthil S, Dada T, Das T, Kaushik S, Puthuran GV, Philip R, et al. Neovascular glaucoma – A review. 2021;69(3):525-534.
 104. Barac IR, Pop MD, Gheorghe AI, Taban C. Neovascular Secondary Glaucoma, Etiology and Pathogenesis. *Rom J Ophthalmol*. 2015;59(1):24-28.
 105. Sari YP. Penatalaksanaan Glaukoma Neovaskular. *J Averrous*. 2020;6(2):77-83.

106. Lauhon S, Stem MS, Fort PE. Ocular Manifestations Associated With Diabetes. In Huhtaniemi I, Luciano M. Encyclopedia of Endocrine Diseases. 2nd edition. Elsevier. 2017. h.199-201.
107. Rumelt S. Glaucoma - Basic and Clinical Aspects [Internet]. London: IntechOpen; 2013 [cited 2022 Aug 31]. Available from: <https://www.intechopen.com/chapters/42601>
108. Kalogeropoulos D, Sung VC. Pathogenesis of Uveitic Glaucoma. J Curr Glaucoma Pract. 2018;12(3):125-138.
109. Roberti G, Oddone F, Agnifili L, Katsanos A, Michelessi M, Mastropasqua L, et al. Steroid-induced glaucoma: Epidemiology, pathophysiology, and clinical management. Surv Ophthalmol. 2020;65(4):458-472.
110. Shalin SS, Meyer JJ. Lens Induced Glaucoma [Internet]. Treasure Island: StatPearls; 2022 [cited 2022 Aug 31]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK574524/>
111. Agarwal R, Bhardwaj M, Patil A, Sharma N. Phacolytic glaucoma in contralateral pseudophakes. Clin Exp Optom. 2020;103(5):708-709.
112. Sridhar U, Tripathy K. Lens Induced Inflammation [Internet]. Treasure Island: StatPearls; 2022 [cited 2022 Aug 31]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK576439/>
113. Razeghinejad R, Lin MM, Lee D, Katz LJ, Myers JS. Pathophysiology and management of glaucoma and ocular hypertension related to trauma. Surv Ophthalmol. 2020;65(5):530-547.
114. Badawi AH, Al-Muhaylib AA, Al Owaifeer AM, Al-Essa RS, Al-Shahwan SA. Primary congenital glaucoma: An updated review. Saudi J Ophthalmol. 2019;33(4):382-388.
115. Ko F, Papadopoulos M, Khaw PT. Primary congenital glaucoma. Prog Brain Res. 2015;221:177-189
116. Kaur K, Gurnani B. Primary Congenital Glaucoma [Internet]. Treasure Island: StatPearls; 2022 [cited 2022 Sep 26]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK574553/>
117. Apriyani VK, Halim A. The Epidemiology of Glaucoma. Comm Ophtalmol. 2019. h.1-13.
118. Kang JM, Tanna AP. Glaucoma. Med Clin North Am. 2021;105(3):493-510.

119. Conlon R, Saheb H, Ahmed II. Glaucoma treatment trends: a review. *Can J Ophthalmol.* 2017;52(1):114-124.
120. Selective Laser Trabeculoplasty for Glaucoma [Internet]. Glaucoma Associates of Texas; [cited 2022 Aug 31]. Available from: <https://www.glaucomaassociates.com/laser-treatment-for-glaucoma/selective-laser-trabeculoplasty-for-glaucoma/>
121. Napier ML, Azuara-Blanco A. Changing patterns in treatment of angle closure glaucoma. *Curr Opin Ophthalmol* 2018;29(2):130-134.
122. Treatment For Glaucoma With Laser Iridotomy [Internet]. South Bay Ophthalmol; [cited 2022 Aug 31]. Available from: <https://www.southbayophthalmology.com/patient-education/treatment-for-glaucoma-with-laser-iridotomy-video/>
123. Goldberg I, Susanna R. Glaucoma: How to Save Your Sight. Amsterdam: Kugler Publications. 2016. h.50-100.
124. Trabeculectomy Procedure [Internet]. Mitosol; 2019 [cited 2022 Aug 31]. Available from: <https://mitosol.com/trabeculectomy-procedure/>
125. Machiele R, Motlagh M, Patel BC. Intraocular Pressure [Internet]. Treasure Island: StatPearls; 2022 [cited 2022 Sep 1]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK532237/>
126. Salim S, Piltz-Seymour J, Siegfried CJ, Sheybani A. Trabeculectomy [Internet]. American Academy of Ophthalmology; 2022 [cited 2022 Sep 7]. Available from: <https://eyewiki.aao.org/Trabeculectomy>
127. Papadopoulos M, Khaw PT. Glaucoma: Trabeculectomy [Internet]. American Academy of Ophthalmology; 2015 [cited 2022 Sep 7]. Available from: <https://www.aao.org/disease-review/glaucoma-trabeculectomy>
128. Roy S, Mermoud A. Deep Sclerectomy. *Dev Ophthalmol.* 2017;59:36-42.
129. Grieshaber MC. Viscoanalostomy and Canaloplasty: ab Externo Schlemm's Canal Surgery. *Dev Ophthalmol.* 2017;59:113-126.
130. Matlach J, Klink T. Trabekulektomie versus Kanaloplastik [Trabeculectomy versus canaloplasty]. *Ophthalmologe.* 2015;112(4):325-331.
131. Aref AA, Gedde SJ, Budenz DL. Glaucoma Drainage Implant Surgery. *Dev Ophthalmol.* 2017;59:43-52.

132. Csósz É, Tóth N, Deák E, Csutak A, Tózsér J. Wound-Healing Markers Revealed by Proximity Extension Assay in Tears of Patients following Glaucoma Surgery. *Int J Mol Sci.* 2018;19(12):4096. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6321131/>
133. Yamanaka O, Kitano-Izutani A, Tomoyose K, Reinach PS. Pathobiology of wound healing after glaucoma filtration surgery. *BMC Ophthalmol.* 2015 Dec 17;15 Suppl 1(Suppl 1):157.
134. Kyari F, Abdull MM. The basics of good postoperative care after glaucoma surgery. *Community Eye Health.* 2016;29(94):29-31.
135. Panarelli JF, Nayak NV, Sidoti PA. Postoperative management of trabeculectomy and glaucoma drainage implant surgery. *Curr Opin Ophthalmol.* 2016;27(2):170-176.
136. Alagöz N, Taskoparan S, Altan AC, Solmaz B, Basgil-Pasaoglu I, Basarır B, et al. Pressure restoration and visual recovery time in hypotony after trabeculectomy. *Int Ophthalmol.* 2021;41(9):3183-3190.
137. Muhsen S. Severe visual loss and recovery post trabeculectomy- A case report. *Am J Ophthalmol Case Rep.* 2018;10:91-95.
138. Fan Gaskin JC, Nguyen DQ, Soon Ang G, O'Connor J, Crowston JG. Wound Healing Modulation in Glaucoma Filtration Surgery- Conventional Practices and New Perspectives: Antivascular Endothelial Growth Factor and Novel Agents (Part II). *J Curr Glaucoma Pract.* 2014;8(2):46-53.
139. Murdoch I. Post-operative management of trabeculectomy in the first three months. *Community Eye Health.* 2012;25(79-80):73-75.
140. Sarimiye TF, Ata AS, Olagunju AA. Posterior Uveal Effusion Post Trabeculectomy in Unilateral Infantile Glaucoma: A Case Report and Management Challenges. *Ann Ib Postgrad Med.* 2020;18(2):167-169.
141. Iwasaki K, Kakimoto H, Arimura S, et al. Prospective cohort study of risk factors for choroidal detachment after trabeculectomy. *Int Ophthalmol.* 2020;40:1077–1083.
142. Picht G, Mutsch Y, Grehn F. Nachbetreuung von Trabekulektomien. Komplikationen und therapeutische Konsequenzen [Follow-up of trabeculectomy. Complications and therapeutic consequences]. *Ophthalmologe.* 2001;98(7):629-634.

143. Wiggs JL. Glaucoma. In Reference Module in Biomedical Sciences [Internet]. Boston: Elsevier; 2014 [cited 2022 Sep 1]. Available from: <https://www.sciencedirect.com/science/article/pii/B9780128012383056075>
144. Christine RN, Sinurat VL, Simanjuntak G, Tan JF. Hubungan Antara Usia, Tekanan Intraokular, dan Komorbid Terhadap Keberhasilan Trabekulektomi pada Pasien Glaukoma Primer. *Oftalmologi*. 2021;3(2):33-37.
145. Kono Y, Kasahara M, Hirasawa K, Tsujisawa T, Kanayama S, Matsumura K, Morita T, Shoji N. Long-term clinical results of trabectome surgery in patients with open-angle glaucoma. *Graefes Arch Clin Exp Ophthalmol*. 2020;258(11):2467-2476
146. Dizayang F, Bambang H, Purwoko M. Karakteristik Penderita Glaukoma di Rumah Sakit Muhammadiyah Palembang Periode Januari 2017-April 2018. *Jurnal Ilmiah Kesehatan*. 2020;13(1):66-73.
147. Kyei S, Owusu-Afriyie B, Tagoh S, Kwarteng MA, Nsiah P, Guramatunhu S. Clinical and sociodemographic characteristics of glaucoma patients at a tertiary referral facility in Zimbabwe. *Malawi Med J*. 2021;33(1):15-20.
148. Putri PGAB, Sutyawan IWE, Triningrat AAMP. Karakteristik penderita glaukoma primer sudut terbuka dan sudut tertutup di divisi glaukoma di Poliklinik Mata Rumah Sakit Umum Pusat Sanglah Denpasar periode 1 Januari 2014 hingga 31 Desember 2014. *Jurnal Medika*. 2018;7(1):19-21.
149. Fea AM, Bertina L, Consolandi G, Damato D, Lorenzi U, Grignolo FM. Angle closure glaucoma: pathogenesis and evaluation. A review. *J Clin Exp Ophthalmol*. 2012:1-17.
150. Vajaranant TS, Nayak S, Wilensky JT, Joslin CE. Gender and glaucoma: what we know and what we need to know. *Cure Opin Ophthalmol*. 2010;21(2):91-99.
151. Dewundara SS, Wiggs JL, Sullivan DA, Pasquale LR. Is Estrogen a Therapeutic Target for Glaucoma? *Semin Ophthalmol*. 2016;31(1-2):140-6.
152. Yang K, Jin L, Li L, et al. Interventions to Promote Follow-up After Trabeculectomy Surgery in Rural Southern China: A Randomized Clinical Trial. *JAMA Ophthalmol*. 2016;134(10):1135-1141.
153. Murdoch I. Post-operative management of trabeculectomy in the first three months. *Comm Eye Health*. 2012;25(79-80):73-75.

154. Wang YX, Xu L, Wei WB, Jonas JB. Intraocular pressure and its normal range adjusted for ocular and systemic parameters. The Beijing Eye Study 2011. *PLoS One*. 2018;13(5):1-16.
155. Kanaya R, Kijima R, Shinmei Y, Shinkai A, Ohguchi T, Namba K, et al. Surgical Outcomes of Trabeculectomy in Uveitic Glaucoma: A Long-Term, Single-Center, Retrospective Case-Control Study. *J Ophthalmol*. 2021:1-8.
156. Tokumo K, Komatsu K, Yuasa Y, Murakami Y, Okumichi H, Hirooka K, et al. Treatment outcomes in the neovascular glaucoma tube versus trabeculectomy study. *Graefes Arch Clin Exp Ophthalmol*. 2021;259(10):3067-3076.
157. Maeda M, Watanabe M, Ichikawa K. Evaluation of trabectome in open-angle glaucoma. *J Glaucoma*. 2013 Mar;22(3):205-8.
158. Shoji N, Kasahara M, Iijima A, Takahashi M, Tatsui S, Matsumura K, Morita T, Shimizu K. Short-term evaluation of Trabectome surgery performed on Japanese patients with open-angle glaucoma. *Jpn J Ophthalmol*. 2016;60(3):156-65.
159. Shinohara Y, Akiyama H, Magori M, Kishi S. Short-term outcomes after EXPRESS implantation versus trabeculectomy alone in patients with neovascular glaucoma. *Clin Ophthalmol*. 2017;11:2207-2213.
160. Jordan JF, Wecker T, van Oterendorp C, Anton A, Reinhard T, Boehringer D, Neuburger M. Trabectome surgery for primary and secondary open angle glaucomas. *Graefes Arch Clin Exp Ophthalmol*. 2013;251(12):2753-60.
161. Iwao K, Inatani M, Seto T, Takihara Y, Ogata-Iwao M, Okinami S, Tanihara H. Long-term outcomes and prognostic factors for trabeculectomy with mitomycin C in eyes with uveitic glaucoma: a retrospective cohort study. *J Glaucoma*. 2014;23(2):88-94.
162. Saputro EM, Rifada M, Soeherman RB. Success Rate of Trabeculectomy in Primary Glaucoma at Cicendo Eye Hospital on January–December 2013. *Althea Med J*. 2016;3(1):110-114.
163. Yun S, Chua B, Clement CI. Does Chronic Hypotony following Trabeculectomy Represent Treatment Failure? *J Curr Glaucoma Pract*. 2015;9(1):12-15.