

DAFTAR PUSTAKA

1. Pusat Data dan Informasi Kementerian Kesehatan RI. InfoDATIN Pusat Data dan Informasi Kementerian Kesehatan RI: Situasi Glaukoma di Indonesia. 2019;1–9.
2. Schacknow PN, Samples JR. The glaucoma book: a practical, evidence-based approach to patient care. In: The Glaucomas. London; 2010. hal. 399–420.
3. Pusat Data dan Informasi Kementerian Kesehatan RI. InfoDATIN Pusat Data dan Informasi Kementerian Kesehatan RI: Situasi Gangguan Penglihatan. 2016;1–11.
4. Pusat Data dan Informasi Kementerian Kesehatan RI. InfoDATIN Pusat Data dan Informasi Kementerian Kesehatan RI: Situasi dan Analisis Glaukoma. 2014;1–6.
5. Quigley H, Broman AT. The Number of People with Glaucoma Worldwide in 2010 and 2020. Br J Ophthalmol. 2006;90(3):262–7.
6. Goldberg I, Susanna Jr R. Glaukoma: Langkah penting selamatkan penglihatan anda. Glaukoma. Amsterdam: Kugler Publications; 2016. hal. 315
7. Kementerian Kesehatan RI. Rapid Assessment of Avoidable Blindness. 2016;
8. Rachmawati M, Rini M, Halim A. Blindness and Visual Impairment Profile of Rapid Assessment of Avoidable Blindness in Indonesia. 2020;2507:1–15.
9. Wright C, Tawfik MA, Waisbord M, Katz LJ. Primary Angle-closure Glaucoma: An Update. Acta Ophthalmol. 2016;217–25.
10. Pragati G, Laxmi S, Rubie M, Mona L. A Study on Systemic Risk Factors for Primary Open Angle Glaucoma. Int J life Sci Pharma Res. 2014;4(2):1–8.
11. Shaarawy TM, Sherwood MB, Hitchings RA, Crowston JG. Glaucoma : medical diagnosis & therapy. United States: W.B Saunders; 2015. hal. 1–614
12. Vaughan D, Asbury T, Riordan-Eva P. Oftalmologi umum. 17th ed. Jakarta: EGC; 2010. hal. 212–229
13. 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. Ophthalmology. 2014;121(11): 2081–90.
14. Paulsen F, Waschke J. Sobotta atlas anatomi manusia. In: 23rd ed. ECG; 2014. hal. 98–127.
15. Ni SN, Tian J, Marziliano P, Wong H-T. Anterior Chamber Angle Shape Analysis and Classification of Glaucoma in SS-OCT Images. Hindawi. 2014;4.
16. Mescher AL. Histologi dasar junqueira : teks dan atlas. 12th ed. 2017. hal. 405
17. Duang H. Eye Globe Anatomy: Intraocular Structures. Am Acad Ophthalmol. 2017;
18. Cantor L, Rapuano C, Cioffi G. Fundamentals and Principles of Ophthalmology. Am Acad Ophthalmology. :183–200.

19. Forrester J, Dick A, McMenamin P, Roberts F, Pearlman E. *The eye : basic science in practice*. 4th ed. New York: Elsevier; 2016. hal. 270–282
20. Mashige KP, Oduntan OA. Axial Length, Anterior Chamber Depth and Lens Thickness: Their Intercorrelations in Black South Africans. *African Vis Eye Heal*. 2017;76(1):1–7.
21. Ilyas S, Yulianti SR. Ilmu penyakit mata. 5th ed. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2015. hal. 9–221
22. Prum BE, Herndon LW, Moroi SE, Mansberger SL, Stein JD, Lim MC, et al. Primary Angle Closure. *Ophthalmology*. 2016;113(1):1–40.
23. Sun X, Dai Y, Chen Y, Yu DY, Cringle SJ, Chen J, et al. Primary Angle Closure Glaucoma: What We Know and What We Don't Know. *Prog Retin Eye Res*. 2017;1–20.
24. Khurana A. *Comprehensive ophthalmology*. New Delhi: New Age International Publishers; 2007.
25. Heys J, Barocas V, Taravella M. Modeling Passive Mechanical Interaction Between Aqueous Humor and Iris. *2001*;540–7.
26. Tarongoy P, Lin Ho C, Walton DS. Angle-closure Glaucoma: The Role of The Lens in The Pathogenesis, Prevention, and Treatment. *2009*;211–25.
27. Stamper RL, Lieberman MF, Drake M V. Becker-shaffer's diagnosis and therapy of the glaucoma. 8th ed. USA: Elsevier; 2009.
28. Ameliana D, Luthfia RF. Perbandingan Penurunan Tekanan Intraokuler pada Terapi Timolol Maleat dan Dorsolamid Pasien Glaukoma. *2014*;1–13.
29. Wallace LM, Alward M, Reid A, Longmuir M. Gonioscopic grading systems. In: *Color Atlas of Gonioscopy*. 2nd ed. London : Wolfe: American Academy of Ophthalmology; 2008.
30. Riva I, Micheletti E, Oddone F, Bruttini C, Montescani S, De Angelis G, et al. Anterior chamber angle assessment techniques: A review. *J Clin Med*. 2020;9(12):1–25.
31. Artini W. Current Update of Primary Angle Closure Glaucoma. *Ophthalmol Ina*. 2016;42(3):225–231.
32. Anwar F, Turalba A. An Overview of Treatment Methods for Primary Angle Closure. *Semin Ophthalmology*. 2017;32(1):82–5.
33. Suresh HH, Samhitha HR, Kishore H, Prasad K, Solse S, Divya P. Primary Angle-closure Glaucoma : A Retrospective Interventional Case Series in South India. *Oman J Ophthalmol*. 2016;9(1):17–21.
34. Cantor L, Rapuano C, McCannel C. Basic and clinical science course (BCSC). In: Girkin C, Bhorade A, Crowston J, Giacconi J, Medeiros F, Sit A, editors. San Francisco: American Academy of Ophthalmology; 2019. hal. 1–281.
35. Julita J. Pemeriksaan Tajam Penglihatan pada Anak dan Refraksi Siklopegik: Apa, Kenapa, Siapa? *J Kesehat Andalas*. 2018;7(Supplement 1):1–4.

36. Tamboto FCP, Wungouw HIS, Pangemanan DHC. Gambaran Visus Mata Pada Senat Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi. *J e-Biomedik*. 2015;3(3):805–8.
37. Tobing LM. Acute Glaucoma on Right Eye. *J Agromed Unila*. 2014;1(2):99–103.
38. World Health Organization (WHO). Blindness and Vision Impairment. 2021 [cited 2021 Dec 9]. Available from: <https://www.who.int/news-room/factsheets/detail/blindness-and-visual-impairment>
39. Dahlan MS. Statistik untuk kedokteran dan kesehatan: deskriptif, bivariat, dan multivariat, dilengkapi aplikasi dengan menggunakan SPSS. 2013. hal. 159
40. Maake MM, Oduntan OA. Prevalence and causes of visual impairment in patients seen at Nkhensi Hospital Eye Clinic, South Africa. *African J Prim Heal Care Fam Med*. 2015;7(1):6–11.
41. Masturoh I. Metodologi penelitian kesehatan. Jakarta: Kementerian Kesehatan RI; 2018. hal. 134–262
42. Andreatta W, Elaroud I, Nightingale P, Nessim M. Long-term Outcomes After Acute Primary Angle Closure in a White Caucasian Population. *BMC Ophthalmol*. 2015;15:108.
43. Li B, Chu H, Yan L, Wiederhold BK, Wiederhold M, Lu Y. Individualized Visual Reality Training Improves Visual Acuity and Visual Field Defects in Patients with Glaucoma: A Preliminary Study Report. *Cyberpsychology, Behav Soc Netw*. 2020;23(3):179–84.
44. Li M, Chen Y, Jiang Z, Chen X, Chen J, Sun X. What Are The Characteristics of Primary Angle Closure With Longer Axial Length? *Investig Ophthalmol Vis Sci*. 2018;59(3):1354–9.
45. Fea AM, Dallorto L, Lavia C, Pignata G, Rolle T, Franzco TA. Long-term Outcomes After Acute Primary Angle Closure of Caucasian Chronic Angle Closure Glaucoma Patients. *Clin Exp Ophthalmol*. 2018;46:232–9.
46. Quek D, Koh V, Tan G, Perera S, Wong T, Aung T. Blindness and Long-term Progression of Visual Field Defects in Chinese Patients With Primary Angle-closure Glaucoma. *Am J Ophthalmol*. 2011;152:463–9.
47. Kyari F, Gilbert C, Blanchet K, Wormald R. Improving Services For Glaucoma Care in Nigeria: Implications For Policy and Programmes To Achieve Universal Health Coverage. *Br J Ophthalmol*. 2017;101(5):543–7.
48. Ang LPS, Ang LPK. Current Understanding Of The Treatment And Outcome Of Acute Primary Angle-closure Glaucoma: An Asian Perspective. *Ann Acad Med Singapore*. 2008;37(3):210–4.
49. Tan GSW, Hoh ST, Husain R, Gazzard G, Oen FTS, Seah SKL, et al. Visual Acuity After Acute Primary Angle Closure And Considerations For Primary Lens Extraction. *Br J Ophthalmol*. 2006;90(1):14–6.
50. Jonas JB, Aung T, Bourne RR, Bron AM, Ritch R, Panda-Jonas S. Glaucoma. *Lancet*. 2017;(390(10108)):2183–93.

51. Matsuura M, Hirasawa K, Murata H, Asaoka R. The Relationship Between Visual Acuity and The Reproducibility of Visual Field Measurements in Glaucoma Patients. *Investig Ophthalmol Vis Sci*. 2015;56(9):5630–5.
52. Sari E, Aditya M. Glaukoma Akut Dengan Katarak Imatur Okuli Dekstra et Sinistra. *J Medula Unila*. 2016;4(3):46–50.
53. Jaiswal S, Sohan L. A Clinical Study and Management of Visual Outcomes in Patients of Lens Induced Glaucoma. *Int J Sci Res*. 2017;6(11):52–4.
54. Alzuhairy S, Alalola FS, AlAkeel HA, Alayed DM, Al-Harbi IM, Al-Shetwi MM, et al. Profile and Management Outcomes of Glaucoma Cases at Qassim University Hospital. *Int J Health Sci (Qassim)*. 2018;12(5):20–4.
55. Kim JH, Lee HS, Kim NR, Seong GJ, Kim CY. Relationship Between Visual Acuity and Retinal Structures Measured by Spectral Domain Optical Coherence Tomography in Patients With Open-angle Glaucoma. *Investig Ophthalmol Vis Sci*. 2014;55(8):4801–10.
56. Li M, Yuan N, Chen X, Lu Y, Gong H, Qian L, et al. Impact of Acute Intraocular Pressure Elevation On The Visual Acuity Of Non-human Primates. *EBioMedicine*. 2019;44:554–62. Available from: <https://doi.org/10.1016/j.ebiom.2019.05.059>
57. George R, Panda S, Vijaya L. Blindness in glaucoma: primary open-angle glaucoma versus primary angle-closure glaucoma—a meta-analysis. *Eye*. 2021 [cited 2022 May 27]. Available from: <https://www.nature.com/articles/s41433-021-01802-9>
58. Ilahi F, Liyanti R. Quality of Life Assessment Glaucoma Patients Based on Glaucoma Symptom Scale and Glaucoma Quality of Life-15 Score at M. Djamil Hospital Padang. *Ophthalmol Indones*. 2019;43(1):57.
59. Runjić T, Lauš KN, Vatavuk Z. Effect of Different Visual Impairment Levels on the Quality of Life in Glaucoma Patients. *Acta Clin Croat*. 2018;57(2):243–50.
60. Balasopoulou A, Kokkinos P, Pagoulatos D, Plotas P, Makri OE, Georgakopoulos CD, et al. Simplifying “target” Intraocular Pressure For Different Stages of Primary Open-angle Glaucoma and Primary Angle-closure Glaucoma. *BMC Ophthalmol*. 2017;17(1):1.
61. Ilahi F, Vera V. Tampilan Klinis pada Glaukoma Primer Sudut Terbuka di RSUP DR M Djamil Padang. *J Kesehat Andalas*. 2018;7(Supplement 1):1.