

DAFTAR PUSTAKA

1. McMonnies CW. Glaucoma History and Risk Factors. *J Optom.* 2017;10(2):71–78.
2. Quigley HA. The number of people with glaucoma worldwide in 2010 and 2020. *Br J Ophthalmol.* 2006;90(3):262–267.
3. Bourne RRA. Prevalence of glaucoma in Thailand : a population based survey in Rom Klao District, Bangkok. *Br J Ophthalmol.* 2003;87:1069–1074.
4. Shen S, Wong T, Foster P, Loo JL, Rosman M, Loon SC, et al. The Prevalence and Types of Glaucoma in Malay People: The Singapore Malay Eye Study. *Investig Ophthalmology Vis Sci.* 2008;49(9):3846.
5. Arun A, Sadhana A, Shankar RD. Correlation Between Structural Retinal Nerve Fibre Layer Thickness And Functional VISUAL FIELD LOSS IN PRIMARY OPEN ANGLE GLAUCOMA. *Bali Med J.* 2015;4(1):28.
6. Topouzis F, Coleman AL, Harris A. Factors associated with undiagnosed open-angle glaucoma: the Thessaloniki Eye Study. *Am J Ophthalmol.* 2008;327–335.
7. Sitompul R, Nora RLD. Glaucoma and Dry Eye Disease: The Role of Preservatives in Glaucoma Medications. *Med J Indones.* 2011;302.
8. Kementerian Kesehatan Republik Indonesia. Situasi gangguan penglihatan dan kebutaan. In Jakarta; 2017.
9. Badan Penelitian dan Pengembangan Kesehatan. Laporan Nasional 2007 Riset Kesehatan Dasar. Jakarta; 2008.
10. Hulandari R. Profil pasien glaukoma di poliklinik mata RSUP Dr. M. Djamil Padang tahun 2016 [skripsi]. Padang : Fakultas Kedokteran Universitas Andalas; 2017.
11. Vaughan D, Asbury T. Vaughan dan Asbury Oftalmologi Umum. 17th ed. Jakarta: EGC; 2009.
12. Ismandari F, Helda H. Kebutaan pada Pasien Glaukoma Primer di Rumah Sakit Umum Dr. Cipto Mangunkusumo Jakarta. *Kesmas Natl Public Heal J.* 2011;5(4):185.
13. NilForooshan N, Zandian M, Rajabi M-T, Fakhraie G. Primary Open-Angle Glaucoma Risk Factors. *Iran J Ophthalmol.* 2008;20:25–31.
14. Morrison JC, Pollack IP. Glaucoma Science and Practice : Epidemiology of Glaucoma. New York: Thieme Medical Publisher; 2003. 5–160 p.
15. James B, Bron A. Lecture Notes on Ophthalmology. 9th ed. West Sussex: Wiley-Blackwell; 2003. 108 p.
16. Goldberg I. Relationship Between Intraocular Pressure and Preservation of Visual Field in Glaucoma. *Surv Ophthalmol.* 2003;48:6–7.
17. Biggerstaff KS. Primary Open-Angle Glaucoma. *Medscape.* 2020 (cited 28 May 2020). Available from : <https://emedicine.medscape.com/article/1206147-overview>.
18. Babiuch AE, Bradfield YS. Diagnosis and Management of Juvenile Open-Angle Glaucoma. In: Practical Management of Pediatric Ocular Disorders and Strabismus. New York, NY: Springer New York; 2016. p. 471–477.
19. Killer H, Pircher A. Normal tension glaucoma: review of current understanding and mechanisms of the pathogenesis. *Eye.* 2018 May 19;32(5):924–930.

20. Telles S, Reddy SK, Nagendra HR. Glaucoma Basic Clinical Science Course. *Am Acad Ophtalmol.* 2019;53(9):1689–1699.
21. Weinreb RN, Aung T, Medeiros FA. The Pathophysiology and Treatment of Glaucoma: A Review. *J Am Med Assoc.* 1981;311(18):363–381.
22. Newman R, Khaw peng tee. Primary open-angle glaucoma. *Lancet.* 2004;363.
23. Hu CX, Zangwill C, Hsieh M, Gupta L, Williams AL, Richman J, et al. What Do Patients With Glaucoma See? Visual Symptoms Reported by Patients With Glaucoma. *Am J Med Sci.* 2014;348(5):403–409.
24. Balintfy J. Facts About Glaucoma (Internet). 2012. (cited 13 August 2020). Available from: <https://www.nei.nih.gov/about/news-and-events/news/10-things-you-should-know-about-glaucoma>.
25. Quigley HA, Dunkelberger GR, Green WR. Retinal Ganglion Cell Atrophy Correlated With Automated Perimetry in Human Eyes With Glaucoma. *Am J Ophthalmol.* 1989;107(5):453–464.
26. Quigley HA, Katz J, Derick RJ, Gilbert D, Sommer A. An Evaluation of Optic Disc and Nerve Fiber Layer Examinations in Monitoring Progression of Early Glaucoma Damage. *Ophthalmology.* 1992;99(1):19–28.
27. Da Pozzo S, Fuser M, Vattovani O, Di Stefano G, Ravalico G. GDx-VCC performance in discriminating normal from glaucomatous eyes with early visual field loss. *Graefes Arch Clin Exp Ophthalmol.* 2006;244(6):689–695.
28. Iutaka N, Grochowski R, Kasahara N. Correlation Between Visual Field Index and Other Functional and Structural Measures in Glaucoma Patients and Suspects. *J Ophthalmic Vis Res.* 2017;12(1):53.
29. Gupta A, Choudhry R. Humphrey Field Analyzer. In: Step by Step Visual Field Examination. New Delhi: Jaypee Brothers; 2007. 133–156 p.
30. Kahook M, Noecker R. How Do You Interpret a 24-2 Humphrey Visual Field Printout? *Glaucoma Today.* 2007. p. 29–57.
31. Bengtsson B, Heijl A. A Visual Field Index for Calculation of Glaucoma Rate of Progression. *Am J Ophthalmol.* 2008;145(2):343–353.
32. Sousa MCC, Biteli LG, Dorairaj S, Maslin JS, Leite MT, Prata TS. Suitability of the visual field index according to glaucoma severity. *J Curr Glaucoma Pract.* 2015;9(3):65–68.
33. Rand AR. The Basic Aspect of Glaucoma. In: Shields Textbook of Glaucoma. North Carolina: Lippincott Williams & Wilkins; 2011. p. 82–115.
34. Duang H. Eye globe anatomy: Intraocular Structures. *Am Acad Ophtalmol.* 2017;
35. Bye L, Modi N, Stanford M. Basic Sciences for Ophthalmology. Vol. 1. Oxford: Oxford University Press; 2013. 1–92 p.
36. Bowling B, Kanski J. Clinical Ophthalmology A Systemic Approach: Glaucoma. 8th ed. Elsevier Inc; 2016. 94–306 p.
37. Cantor LB, Rapuano CJ, Cioffi GA. Clinical Evaluation. In: Glaucoma. San Francisco: American Academy of Ophthalmology; 2015. p. 27–53.
38. Ilyas S, Yulianti SR. Ilmu Penyakit Mata. Anatomii dan Fisiologi Mata: Glaukoma. 5th ed. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2015. 9–222 p.
39. Schacknow PN, Samples JR. The Glaucoma Book A Practical

- EvidenceBased Approach to Patient Care©67T: The Glaucomas. London: Springer; 2010. 399–420 p.
- 40. Kahanowicz Y. Open angle glaucoma. Proc Virchow Pirquet Med Soc. 1978 Dec;32:45–46.
 - 41. Friedman DS, Wolfs RC, O'Colmain BJ; Eye Diseases Prevalence Research Group. Prevalence of open-angle glaucoma in the United States. Arch Ophthalmol 2004; 122:532-538.
 - 42. Girkins CA. GLAUCOMA Basic and Clinical Science Course. 2019th–2020th ed. San Fransisco: American Academy of Ophthalmology; 2019.
 - 43. Behki R, Damji KF, Crichton A. Canadian perspectives in glaucoma management: the role of central corneal thickness. Can J Ophtalmol. 2007;42(1):66–74.
 - 44. Sommer A, Miller NR, Pollack I, Maumenee AE, George T. The Nerve Fiber Layer in the Diagnosis of Glaucoma. Arch Ophthalmol. 1977 Dec 1;95(12):2149–2156.
 - 45. Kass MA, Kolker AE, Becker B. Prognostic Factors in Glaucomatous Visual Field Loss. Arch Ophthalmol. 1976 Aug 1;94(8):1274–1276.
 - 46. Susanna R, Drance SM, Douglas GR. The visual prognosis of the fellow eye in uniocular chronic open-angle glaucoma. Br J Ophthalmol. 1978 May 1;62(5):327–329.
 - 47. Gramer E, Althaus G, Leydhecker W. Site and Depth of Glaucomatous Visual Field Defects in Relation to The Size of The Neuroretinal Edge Zone of The Optic Disk in Glaucoma without Hypertension, Simple Glaucoma, Pigmentary Glaucoma. A clinical study with the Octopus perimeter 201 and the opt. Klin Monbl Augenheilkd. 1986;189(3):190–198.
 - 48. Khurana AK. Comprehensive Ophtalmology: Glaucoma. 4th ed. New Delhi: New Age International; 2007. 205-41 p.
 - 49. Stevens S, Gilbert C, Astbury N. How to measure intraocular pressure: applanation tonometry. Community Eye Health. 2007;20(64):74-75.
 - 50. Cubbage R. Visual Fields. Amsterdam: Elsevier; 2005.
 - 51. Jason B, Michael B. Automated Perimetry (Humphrey Field Analyzer). In: Field of Vision: A Manual and Atlas of Perimetry. New Jersey: Humana Press; 2003. 45–56 p.
 - 52. Wild JM. Short wavelength automated perimetry. Acta Ophthalmol Scand. 2001 Dec;79(6):546–559.
 - 53. Mansouri K, Leite MT, Medeiros FA, Leung CK, Weinreb RN. Assessment of rates of structural change in glaucoma using imaging technologies. Eye. 2011;25(3):269–277.
 - 54. Sung KR, Wollstein G, Kim NR, Na JH, Nevins JE, Kim CY, et al. Macular Assessment Using Optical Coherence Tomography for Glaucoma Diagnosis. Br J Ophthalmol. 2012;96(12):1452–1455.
 - 55. Heijl A, Bengtsson B. STAPAC Analysis of Single Field. In: The Field Analyzer Primer: Effective Perimetry. Zeiss Meditec. 2012;45–59.
 - 56. Kuzhupilly N, Patil S, Deo A. Reability of Visual Field Index in Staging Glaucomatous Visual Field Damage. . J Clin Diagnostic Res. 2018;5–9.
 - 57. Susanna Jr. R. Staging Glaucoma Patient: Why and How? Open Ophthalmol J. 2009 Aug 31;59–64.
 - 58. Sankar PS, Keefe LO, Choi D, Salowe R, Miller Ellis E, Lehman A, et al.

- The SCHEIE Visual Field Grading System. J Clin Exp Ophthalmol. 2017;1–16.
- 59. Lee EJ, Kim T-W, Weinreb RN, Park KH, Kim SH, Kim DM. Visualization of the Lamina Cribrosa Using Enhanced Depth Imaging Spectral-Domain Optical Coherence Tomography. Am J Ophthalmol. 2011 Jul;87–95.
 - 60. World Health Organization. Visual impairment and blindness, fact sheet No. 282 May 2009. Genewa: World Health Organization [diakses tanggal 3 Oktober 2009]. Diunduh dari: <http://www.who.int/mediacentre/factsheets/fs282/en/>.
 - 61. Seltman W. What Is Open-Angle Glaucoma? [Internet]. Web MD. 2019 [cited 2021 Apr 9]. Available from: <https://www.webmd.com/eye-health/eye-open-angle-glaucoma>
 - 62. Kapetanakis V V, Chan MPY, Foster PJ, Cook DG, Owen CG, Rudnicka AR. Global variations and time trends in the prevalence of primary open angle glaucoma (POAG): a systematic review and meta-analysis. Br J Ophthalmol. 2016 Jan 1;100(1):86–93.
 - 63. Gloster J. Quantitative relationship between cupping of the optic disc and visual field loss in chronic simple glaucoma. Br J Ophthalmol [Internet]. 1978 Oct 1;62(10):665–9.

