

DAFTAR PUSTAKA

1. Vaughan D, Asbury J. Oftalmologi Umum. Anatomi dan Embriologi Mata : Glaukoma. Edisi ke-17. Jakarta: EGC. 2013:212-28.
2. Ilyas S, Yulianti SR. Ilmu Penyakit Mata. Anatomi dan Fisiologi Mata : Glaukoma. Edisi ke-5. Jakarta: FK UI. 2015:222-9.
3. Quigley HA, Broman A. The Number of People with glaucoma world wide in 2010 and 2020. Br J Ophthalmol. 2006;90:262-7.
4. Bourne RRA, Sukdom P, Foster PJ. Prevalence of glaucoma in Thailand: a population based survey in Rom Klao District, Bangkok. British Journal of Ophthalmology. 2003;87:1069-74.
5. Shen SY, Wong TY, Foster PJ, Loo JL, Rosman M, Loon SC, Wong WL, et al. The Prevalence and Types of Glaucoma in Malay People : The Singapore Malay Eye Study. Invest Ophthalmol Vis Sci. 2008;49(9):3846-51.
6. World Health Organization. Priority eye diseases-glaucoma. Geneva: World Health Organization. <http://www.who.int/blindness/causes/priority/en/index7> - Diakses oktober 2019.
7. Budiono S, Trisnowati TS, Moestidjab, Eddyanto. Ilmu Kesehatan Mata. Surabaya: Airlangga University Press. 2013.
8. Hong C, Yamamoto T. Angle Closure Glaucoma. Amsterdam: Kugler Publications; 2007.
9. World Health Organization, 2010 Global Data on Visual Impairment. <http://www.who.int/mediacentre/factsheets/fs282/en/>-Diakses oktober 2019.
10. Tham YC, Li X, Wong TY, Quigley HA, Aung T, Cheng CY. Global Prevalence of Glaucoma and Projections of Glaucoma Burden through 2040. Am Acad Ophthalmol J. 2014;121(11):2081-7.
11. Kemenkes RI. Situasi dan Analisis Glaukoma. Pusat Data Dan Informasi Kementerian Kesehatan RI, ISSN 24427659, Jakarta:2015.
12. Badan Penelitian dan Pengembangan Kesehatan. Laporan Nasional 2007 Riset Kesehatan Dasar. Jakarta: 2008.
13. American Academy of Ophthalmology. Primary Angle Closure. 2015:9-25.
14. Chan EW, Li X, Tham YC, Liao J, Wong TY, Aung T, et al. Glaucoma in Asia: regional prevalence variations and future projections. British Journal of Ophthalmology. 2015;100(1):78-85.
15. Riordan-Eva P, Witcher JP. Vaughan & Asbury's General Ophthalmology, 17th Edition. New York: McGraw-Hill Companies.2008. Diterjemahkan: Diana Susanto. Oftalmologi Umum Vaughan & Asbury, Ed. 17. Jakarta: Penerbit Buku Kedokteran EGC.2009.
16. Putri PGAB, Sutyawan IWE, Triningrat AMP. 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. E-Jurnal Medika.2018; 7(1): 16 - 21.
17. Hulandari R. Profil pasien glaukoma di poliklinik mata RSUP Dr. M. Djamil Padang tahun 2016 (skripsi). Fakultas Kedokteran Universitas Andalas; 2017.
 18. Vithana EN, Khor CC, Qiao C, Nongpiur ME, George R. Genome-wide association analyses identify three new susceptibility loci for primary angle closure glaucoma. *Nature Genetics*. 2012;44:1142–1146.
 19. Seah SK, Foster PJ, Chew PT. Incidence of acute primary angle-closure glaucoma in Singapore. An island-wide survey. *Arch Ophthalmol* 1997;115:1436-40.
 20. Van Herick W, Shaffer RN, Schwartz A. Estimation of width of angle of anterior chamber. Incidence and significance of the narrow angle. *Am J Ophthalmol*. 1969;68:626-9.
 21. Kavitha S, Zebardast N, Palaniswamy K, Wojciechowski R, Chan ES, Friedman DS, et al. Family History is a Strong Risk Factor for Prevalent Angle Closure in a South Indian Population. *Ophthalmology*.2014;121(11), 2091–97.
 22. Wang N, Wu H, Fan Z. Primary angle closure glaucoma in Chinese and western populations. *Chinese Medical Journal*. 2002;115(11):1706–1715.
 23. Qu W, Li Y, Song W, Zhou X, Kang Y, Yan L, et al. Prevalence and risk factors for angle-closure disease in a rural Northeast China population: a population-based survey in Bin County, Harbin. *Acta Ophthalmologica*. 2011;89:515-20.
 24. Bowling B. Kanski's Clinical Ophtalmology A Systemic Approach: Glaucoma. Elsevier. 2016;(8):306-94.
 25. Bhardwaj V, Rajeshbhai G. A Study in different age groups and refractive errors: Anterior chamber depth. *Ophtalmol ther*. 2013;7(10):2211–2.
 26. American Academy of Ophtalmology. 2018-2019 Basic and Clinical Science Course Section 10: Glaucoma. 2018;11-37.
 27. Khurana, AK. Comprehensive Ophtalmology Fourth Edition. New Delhi: New Age International Publishers. 2007.
 28. Amerjcan Academy of Ophthalmology. Glaucoma:Section 10: 2003-2004: 5-12.
 29. Blanco.AA et al; Primary Angle Clusure Glaucoma In; Hand Book of Glaucoma; Martin Dtrnitz Ltd: United Kingdom. 2002: 111-15.
 30. Foster PJ, Johnson GJ. Glaucoma in China: how big is the problem? *Br J Ophthalmol* 2001;85:1277-82.
 31. Schacknow PN, Samples JR, editors. The Glaucoma Book. Philadelphia: Springer; 2010.
 32. Riordan EP, Augsburger JJ. Vaughan & Asbury's General Ophthalmology. 19th ed. New York: McGraw-Hill Education. 2017:35-550.

33. Zimmerman TJ, Kooner KJ. *Clinical Pathways in Glaucoma*. New York: Thieme; 2001.
34. Ahram DF, Alward WL, Kuehn MH. The genetic mechanisms of primary angle closure glaucoma. *Eye*. 2015;29(10):1251–1259.
35. Wang J, Yusufu M, Khor CC, Aung T, Wang N. The genetics of angle closure glaucoma, *Experimental Eye Research*. 2019.
36. Sihota R, Angmo D, Ramaswamy D, Dada T. Simplifying "target" intraocular pressure for different stages of primary open-angle glaucoma and primary angle-closure glaucoma. *Indian J Ophthalmol*. 2018;66(4):495-505.
37. Srisubekti E, Nurwais. Sudut tertutup primer akut. *Jurnal oftalmologiIndonesia*. 2007; 5(2): 105-114.
38. Agarwal R, Gupta SK, Agrawal SS. Current concepts in the pathophysiology of glaucoma. *Indian J Ophthalmol*. 2009;57(4):257–66.
39. Nolan WP, Foster PJ, Devereux JG, Uranchimeg D, Johnson GJ, Baasanhu J. YAG laser iridotomy treatment for primary angle closure in east Asian eyes. *Br J Ophthalmol*. 2000;84:1255-59.
40. Becker - Shaffer`s, *Angle-Closure Glaucoma with Pupillary Block*, Chapter 15 in *Diagnosis and Therapi of the Glaucomas*, Eight Edition. Mosby-Elsevier. The United Kingdom. 2007.
41. Foster PJ, Buhrmann R, Quigley HA, Johnson GJ. The definition and classification of glaucoma in prevalence surveys. *Br J Ophthalmol*. 2002;86:238–42.
42. McDonnell C. Assessment of the anterior chamber angle and depth. *Ot Vision Assessment*. 2010: 42–4.
43. Amerasinghe N, Aung T. Angle-closure: risk factors, diagnosis and treatment. *Glaucoma: An Open Window to Neurodegeneration and Neuroprotection*. 2008: 31–45.
44. Ramakrishnan R, Krishnadas SR, Khurana M, Robin AL, editors. *Diagnosis and Management of Glaucoma*, Madurai, India: Jaypee Brothers Medical Publishers; 2013.
45. Heijil A, Patella VM, Bengtsson B. *The Field Analyzer Primer: Effective Perimetry*. 4th ed. Jerman: Carl Zeiss Meditec AG. 2012: 80-3.
46. World Health Organization. Expert Committee on Health Statistics. <http://www.who.int/iris/handle/10665/40190> - Diakses oktober 2019.
47. Kemenkes. *Peta Jalan Penanggulangan gangguan penglihatan di Indonesia Tahun 2017-2030*. Jakarta: Kementerian Kesehatan RI; 2018.
48. James B, Chew C, Bron A. *Lecture notes on ophthalmology*. Edisi terjemah dalam Bahasa Indonesia. Jakarta: Penerbit Erlangga; 2006:34-6.
49. Agarwal R. Current concepts in the pathophysiology of glaucoma. *Indian J Ophthalmol*. 2009; 57:257-66.

50. Ismandari F, Helda. Kebutaan pada Pasien Glaukoma Primer di Rumah Sakit Umum Dr. Cipto Mangunkusumo Jakarta. *Jurnal Kesehatan Masyarakat Nasional*. 2011;5:190.
51. Budiono S, Trisnowati TS, Moestidjab, Eddyanto. *Ilmu Kesehatan Mata*. Surabaya: Airlangga University Press. 2013.
52. Moghimi S, Torkashvand A, Mohammadi M, Yaseri M., Saunders LJ, Lin SC, et al. Classification of primary angle closure spectrum with hierarchical cluster analysis. *Plos one*.2018:6.
53. Cheng HC, Guo CY, Chen YJ, Chen MJ, Ko YC, Huang N, et al. Patient-Reported Vision-Related Quality-of-Life Differences between Primary Angle-Closure Glaucoma and Primary Open-Angle Glaucoma. *Plos one*.2016:5.
54. Zhao Y, Fu JL, Li YL, Li P, Lou FL. Epidemiology and clinical characteristics of patients with glaucoma: An analysis of hospital data between 2003 and 2012. *Indian J Ophthalmol*. 2015;63(11).
55. Lenggogeni P. Gambaran glaukoma di bagian mata RSUP Dr. M. Djamil Padang tahun 2013 (skripsi). Fakultas Kedokteran Universitas Andalas; 2016.
56. Ariesti A, Herriadi D. Profile of Glaucoma at the Dr. M. Djamil Hospital Padang, West Sumatera. *Jurnal Kesehatan Andalas*. 2018:35.
57. Shen L, Melles RB, Metlapally R, Barcellos L, Schaefer C, Risch N, et al. The Association of Refractive Error with Glaucoma in a Multiethnic Population. *Ophthalmology*.2016;123(1):92–101.
58. Van RSHM, Thepass G, Lemij HG. Is Hyperopia an Important Risk Factor for PACG in the Dutch Population? *Journal of Ophthalmology*.2013:1–6.
59. Sánchez BCF, Tatham AJ. Acute angle closure glaucoma. *British Journal of Hospital Medicine*.2019;80(12):174–9.
60. James B, Chew C, Bron A. *Lecture notes on ophthalmology*. Edisi terjemah dalam Bahasa Indonesia. Jakarta: Penerbit Erlangga.2006:34-6.
61. Sihota R, Ghate D, Mohan S, Gupta V, Pandey RM, Dada T. Study of biometric parameters in family members of primary angle closure glaucoma patients. *Eye*. 2007;22(4):521–527.
62. Stamper RL, Lieberman MF, Drake MV. *Becker-Shaffer's diagnosis and therapy of the glaucomas*. 8th edition. San Francisco: Elsevier.2009.
63. Choudhari NS, Chanda S, Khanna R, Senthil S, Garudadri CS. Diagnostic Accuracy of Van Herick Technique to Detect Pre-Disease States of Primary Angle Closure Glaucoma in a Resource Constraint Region. *Ophthalmic Epidemiology*.2019:1–8.
64. Artini W. Glaucoma Caused Blindness with its Characteristic in Cipto Mangunkusumo Hospital. *Jurnal Oftalmologi Indonesia*. 2011;7(5);189-93.

65. Quigley HA. New paradigms in the management of glaucoma. Eye. 2005;19:1241-8.

