

## DAFTAR PUSTAKA

1. Joshua D, Stein, MD M. Glaucoma in adult - screening, diagnosis, and management. *Journal American Medical Association*. 2022 Jan [cited 2022 Desember 15];325(2):164-174.
2. Kang JM, Tanna AP. Glaucoma. *The Med Clin of N Am*.2021 April [cited 2022 Desember 18];105(3):493-510.
3. Allison K, Patel D, Alabi O. Epidemiology of glaucoma: the past, present, and predictions for the future. *J of Med Sci Cureus*. 2020 Nov [cited 2023 Jan 02];12(11): e11686.
4. Zhang N, Wang J, Chen B, Li Y, Jiang B. Prevalence of primary angle closure glaucoma in the last 20 years: A meta-analysis and systematic review. *J Front Med*. 2021 Jan [cited 2023 Jan 5];7:1-10.
5. Angraini N. Glaucoma risk factor. *J Green Med*. 2022 April [cited 2023 Jan 05];4(1):2-4.
6. Artini W. Tatalaksana glaukoma primer sudut tertutup akut/primer sudut tertutup akut. Departemen Medik Mata Fakultas Kedokteran Universitas Indonesia. Artikel Ilmiah. 2018. Universitas Indonesia. Kota DKI Jakarta.
7. Putri PGAB. 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. *J Medika*. 2018 Jan [cited 2023 Jan 8];7(1):16–21.
8. Hulandari R. Profil pasien glaukoma di Poliklinik Mata RSUP Dr. M. Djamil Padang Tahun 2016 (skripsi). Kota Padang: Universitas Andalas;2018.
9. Ariesti A, Herriadi D. Profile of glaucoma at The Dr.M.Djamil Hospital Padang, West Sumatera. *J Kesehatan Andalas*. 2018;7(1): 2-4.
10. Ilahi F, Prahasta A, Susanti R, Jamsari J. Correlation between locus polymorphism of COL11A1 gene and ocular biometry in acute and chronic primary angle closure glaucoma. *Asian J Pharm Clin Res*. March 2021;14(5):1
11. Salmon JF. Kanski's Clinical Ophthalmology Ninth Edition. United State: Elsevier; 2020 [cited 2023 Jan 10]. 307-60 p.
12. Eva PR. Vaughan & Asbury's general ophthalmology 19th edition. United State: McGraw-Hill Education; 2018 [cited 2023 Jan 10]. 32-100 p.
13. Buffault J, Labbé A, Hamard P, Brignole-Baudouin F, Baudouin C. The trabecular meshwork: Structure, function and clinical implications. A review of the literature. *J Fr Ophtalmol*.2020 May [cited 2023 Jan 11];43:1-14.

14. Khurana A. *Comprehensive Ophthalmology* 7th Edition. India: Jaypee Brothers Medical Publishers; 2019 [cited 2023 Jan 11]. 230-590 p.
15. MA Healthcare. Acute angle closure glaucoma. *Br J Hosp Med*. 2019; December [cited 2023 Jan 13];80(12):1-6.
16. Dave SD MJ. *Chronic closed angle glaucoma*. United States: StatPearls Publishing LLC;2022 [cited 2023 Jan 15]: 4–5 p.
17. 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 of Ophthalmol*. 2018 Feb [cited 2023 Jan 17];66(4):495–505.
18. Zhang Y, Hao J, Zhang Q, Wang J, Li SZ, Thomas R, et al. Five year incidence of primary glaucoma and related risk factors - The Handan eye study. *Acta Ophthalmol*. 2022 Feb [cited 2023 Jan 19];101(1):1-4.
19. Mahendra BI, Gustianty E, Rifada RM. Karakteristik klinis glaukoma primer sudut tertutup di Pusat Mata Nasional Rumah Sakit Mata Cicendo Pada Tahun 2020. *J Kedokt dan Kesehat Publ Ilm Fak Kedokt Univ Sriwij*. 2022 Jul [cited 2023 Jan 20];9(2):235–44.
20. Paul C, Sengupta S, Banerjee S, Choudhury S. Angle closure glaucoma in rural and urban populations in eastern India - The Hooghly River Glaucoma Study. *Indian J Ophthalmol*. 2018 Sep [cited 2023 Jan 21];66(9):1285–90.
21. Wang J, Yusufu M, Khor CC, Aung T, Wang N. The genetics of angle closure glaucoma. *Experimental Eye Research*. 2019 Oct [cited 2023 Jan 22]; 189:3.
22. Ong AY, Ng SM, Vedula SS, Friedman DS. Lens extraction for chronic angle-closure glaucoma. *Cochrane Database of Syst. Rev*. 2021 Mar [cited 2023 Jan 22];3(3):1-11.
23. Nongpiur ME, Verma S, Tun TA, Wong TT, Perera SA, Aung T. Plateau iris and severity of primary angle closure glaucoma. *Am J Ophthalmol*. 2020 Dec [cited 2023 Jan 23];220:1–8.
24. Babak K, Leila K. *Acute closed angle glaucoma*. United States: StatPearls Publishing LLC;2023 Jan [cited 2023 Jan 26]. 6p.
25. *Encyclopedia of Ophthalmology*. Berlin: Springer;2018. Lens-induced angle-closure glaucoma. 2018 January [cited 2023 Jan 26];[1053-1056 p].
26. Kementerian Kesehatan Republik Indonesia(2020). Ketahui fakta glaukoma, si pencuri penglihatan. Direktorat Pencegahan dan Pengendalian Penyakit Tidak Menular. <https://p2ptm.kemkes.go.id/infographic-p2ptm/gangguanindera/ketahui-fakta-glaukoma-si-pencuri-penglihatan>. Diakses Februari 2023.

27. Kementerian Kesehatan Republik Indonesia. Situasi glaukoma di Indonesia. Indonesia: Pusat Data dan Informasi Kementerian Kesehatan RI;2019.
28. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit. Peta jalan penanggulangan gangguan penglihatan di Indonesia Tahun 2017-2030. Indonesia: Kementerian Kesehatan; 2018.
29. Jindal A, Ctori I, Virgili G, Lucenteforte E, Lawrenson JG. Non-contact tests for identifying people at risk of primary angle closure glaucoma. Cochrane Database of Syst Rev. 2020 May [cited 2023 Feb 5];5(5):1-3.
30. Liang Yuanbo, Ruyue Shen, Weihe Zhou, Sujie Fan, et al. Prevalence and ocular biometric characteristic of myopia in primary angle closure disease in rural China: The Handan eye study. Investigate ophthalmology & visual science. 2022 Nov [cited 2023 Jun 30];63(12):19.
31. Syafutri Sucyeka, Fitratul Ilahi. The difference of lens thickness in acute and chronic primary angle closure glaucoma. Bioscientia medicina: Journal of biomedicine & translational research. 2023 Jan [cited 2023 Jul 01];6(17):2926-2929.
32. Kurnia, Nurul Syifa. Hubungan *visual acuity* dengan stadium *primary angle closure glaucoma* di poliklinik mata RSUP Dr. M. Djamil Padang (skripsi). Kota Padang: Universitas Andalas; 2022.
33. Tirendi Sara, Cinzia Domenicotti, Anna Maria Bassi, Stefania Vernazza. Genetics and glaucoma : The state of the art. Front Med. 2023 Dec [cited 2024 Jan 16];10:1-7.
34. Zhang Ye, Ravi Thomas, Qing Zhang, Si Zhen Li, Ning Li Wang. Progression of primary angle closure suspect to primary angle closure and associated risk factors: The Handan eye study. Invest Ophthalmol Vis Sci. 2021 June [cited 2024 Jan 16];62(7):2.
35. Hardianti Andi, Nur Nasry Noor, Lalu Muhammad Saleh, Andi Nur Utami, Iva Hardi Yanti, Muliati Muliati, et al. Correlation of age, gender, and employment status with quality of life glaucoma patient. Maced J Med Sci. 2020 Sep [cited 2024 Feb 28];8(T2):47-50.
36. Lee Jiahn-Shing, Chang-Fu Kuo, Wei-Min Chen, Ken-Kuo Lin, Lai-Chu See. Genetic and environmental contributions of primary angle-closure glaucoma and primary open-angle glaucoma: A nationwide study in Taiwan. American J of Ophtal. 2023 July [cited 2024 Jan 16];258:99-109.
37. Shon Kilhwan, Kyung Rim Sung, Joo Young Soon. Implications of the relationship between refractive error and biometry in the pathogenesis of primary angle closure. Invest Ophthalmol Vis Sci. 2021 August [cited 2024 Jan 16];62(10);38.
38. Rhee Douglas J. Angle-closure glaucoma. USA: MSD Manual Professional

Version;2023.

39. Supakontanasan Wasu, Yanin Suwan, Suthaphat Nilphatanakorn, Chaiwat Teekhasaenee, Apichat Tantraworasin, Purit Petpiroon. Twenty-four-hour intraocular pressure in chronic primary angle-closure disease. *J Glaucoma*. 2023 October [cited 2024 Jan 17];32:854-859.
40. Ma Pingping, Yingru Liu, Yufang Su, Yajun Yang. Vision-related quality of life in primary angle closure glaucoma with or without visual field dysfunction. *Hindawi J Ophthalmol*. 2023 March [cited 2024 Jan 17];2023:1-6.
41. George Ronnie, Smita Panda, Lingam Vijaya. Blindness in glaucoma: primary open-angle glaucoma versus primary angle-closure glaucoma — a meta-analysis. *The Royal College of Ophthalmol*. 2021 October [cited 2024 Jan 17];2022(36):2099-2105.
42. Choudhari Nikhil S, Sanjay Chanda, Rohit Khanna, Sirisha Senthil, Chandra Sekhar Garudadri. Diagnostic accuracy of van herick technique to detect pre-disease states of primary angle closure glaucoma in a resource constraint region. *Ophthalmic Epidemiology*. 2019 Jun [cited 2024 Jan 18];26(3):175-182.
43. Chuck Roy S, Steven P. Dunn, Christina J. Flaxel, Steven J. Gedde, Francis S. Mah, Kevin M. Miller, et al. Primary angle-closure disease preferred practice pattern. USA: American Academy of Ophthalmology;2020.
44. Kementerian Kesehatan Republik Indonesia (2019). Kelainan refraksi, kelainan mata terbanyak yang terjadi di masyarakat. Pencegahan dan Pengendalian Penyakit Tidak Menular Kementerian Kesehatan Republik Indonesia. <https://p2ptm.kemkes.go.id/infographic/kelainan-refraksi-kelainan-mataterban-yak-yang-terjadi-di-masyarakat>. Diakses Februari 2024.
45. Ilyas Sidarta, Sri RY. Ilmu penyakit mata FK UI. Indonesia: Badan Penerbit FK UI; 2012 [cited 2024 Feb 27]. 72-81 p.
46. Musa Istabraq, Surbhi Bansal, Mona A. Kaleem. Barriers to care in the treatment of glaucoma: Socioeconomic elements that impact the diagnosis, treatment, and outcomes in glaucoma patients. *Current ophthalmology reports*. 2022 July [cited 2024 Feb 28];10:85-90.
47. Douglass Amber, Michael Dattilo, Andrew J. Feola. Evidence for menopause as a sex-specific risk for glaucoma. *Cell and mol neurobiology*. 2022 January [cited 2024 Mar 04];43:79-97.
48. Kementerian Kesehatan Republik Indonesia (2022). Menopause. Direktorat Jenderal Pelayanan Kesehatan. [https://yankes.kemkes.go.id /view\\_artikel/475/menopause#:~:text=Perubahan%20ini%20bisa%20terjadi%20secara,atau%20bisa%20juga%20lebih%20awal](https://yankes.kemkes.go.id/view_artikel/475/menopause#:~:text=Perubahan%20ini%20bisa%20terjadi%20secara,atau%20bisa%20juga%20lebih%20awal). Diakses Maret 2024.

