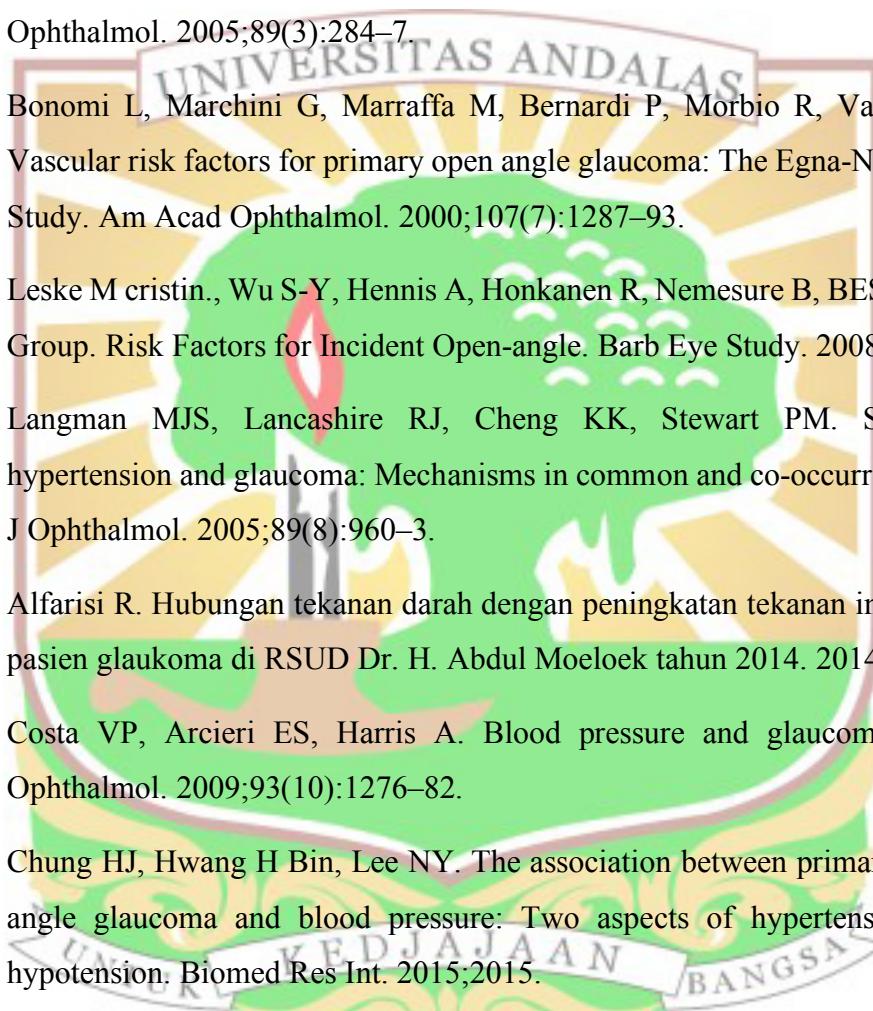


## DAFTAR PUSTAKA

1. Weinreb RN, Aung T, Medeiros FA. The pathophysiology and treatment of glaucoma: A review. *JAMA - J Am Med Assoc.* 2014;311(18):1901–11.
2. Ganesh A, Mai DT, Levin A V. Pediatric glaucoma terminology. *Am J Med Genet Part A.* 2013;161(12):3205–15.
3. Wang YX, Xu L, Wei W Bin, 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.
4. Flaxman SR, Bourne RRA, Resnikoff S, Ackland P, Braithwaite T, Cicinelli M V., et al. Global causes of blindness and distance vision impairment 1990–2020: a systematic review and meta-analysis. *Lancet Glob Heal.* 2017;5(12):e1221–34.
5. 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. *Am Acad Ophthalmol [Internet].* 2014;121(11):2081–90.
6. Chan EWE, Li X, Tham YC, Liao J, Wong TY, Aung T, et al. Glaucoma in Asia: Regional prevalence variations and future projections. *Br J Ophthalmol.* 2016;100(1):78–85.
7. Ratnaningsih N, Raihan A, Hutaeruk J, Paramita R, Prahasta A. Report of Vision 2020 IAPB Workshop Indonesia Report of Vision 2020 IAPB Workshop Indonesia. 2014;2–8.
8. RI KK. INFODATIN Pusat Data dan Informasi Kementrian Kesehatan RI Situasi dan Analisis Glaukoma. 2015;
9. Japan glaucoma society. Guidelines for Glaucoma (2nd Edition). 2006;
10. Myron Y, Duker jay s. ophthalmology 4th. 4th ed. Elsevier Inc; 2014. 1001–1003 p.

- 
11. Guyton ACM., Hall JEP. Text Book of Medical Physiology. 7th ed. Physiology. Elsevier Inc; 2006. 624 p.
  12. Corbishley A, Davies P, Mather J. Glaucoma Science and practice. Vol. 172, Veterinary Record. Thieme; 2003. 403–404 p.
  13. Klein BEK, Klein R, Knudtson MD. Intraocular pressure and systemic blood pressure: Longitudinal perspective: The Beaver Dam Eye Study. Br J Ophthalmol. 2005;89(3):284–7.
  14. Bonomi L, Marchini G, Marraffa M, Bernardi P, Morbio R, Varotto A. Vascular risk factors for primary open angle glaucoma: The Egna-Neumarkt Study. Am Acad Ophthalmol. 2000;107(7):1287–93.
  15. Leske M cristin., Wu S-Y, Hennis A, Honkanen R, Nemesure B, BESs Study Group. Risk Factors for Incident Open-angle. Barb Eye Study. 2008;85–93.
  16. Langman MJS, Lancashire RJ, Cheng KK, Stewart PM. Systemic hypertension and glaucoma: Mechanisms in common and co-occurrence. Br J Ophthalmol. 2005;89(8):960–3.
  17. Alfarisi R. Hubungan tekanan darah dengan peningkatan tekanan intraokuli pasien glaukoma di RSUD Dr. H. Abdul Moeloek tahun 2014. 2014;
  18. Costa VP, Arcieri ES, Harris A. Blood pressure and glaucoma. Br J Ophthalmol. 2009;93(10):1276–82.
  19. Chung HJ, Hwang H Bin, Lee NY. The association between primary open-angle glaucoma and blood pressure: Two aspects of hypertension and hypotension. Biomed Res Int. 2015;2015.
  20. Cantor E, Méndez F, Rivera C, Castillo A, Martínez-Blanco A. Blood pressure, ocular perfusion pressure and open-angle glaucoma in patients with systemic hypertension. Clin Ophthalmol. 2018;12:1511–7.
  21. Olver J, Lorraine C, Jutley G, Crawley L. Ophthalmology at a Glance. 2th ed. Blackwell Science Ltd; 2014. 96 p.
  22. Cantor LB, Rapuano CJ, Cioffi GA. Basic and Clinical Science Course. Vol. 10. 2013. 3–4 p.

23. McMonnies CW. Glaucoma history and risk factors. *J Optom.* 2017;10(2):71–8.
24. Yim JL, Montgomery D. Risk factors for glaucoma. 2007;(august).
25. Lavanya R, Wong TY, Friedman DS, Aung HT, Alfred T, Gao H, et al. Determinants of angle closure in older Singaporeans. *Arch Ophthalmol.* 2008;126(5):686–91.
26. Cho H kyung, Kee C. Population-based glaucoma prevalence studies in Asians. *Surv Ophthalmol* [Internet]. 2014;59(4):434–47. Available from: <http://dx.doi.org/10.1016/j.survophthal.2013.09.003>
27. Le A, Mukesh BN, McCarty CA, Taylor HR. Risk factors associated with the incidence of open-angle glaucoma: The visual impairment project. *Investig Ophthalmol Vis Sci.* 2003;44(9):3783–9.
28. Coleman AL, Miglior S. Risk Factors for Glaucoma Onset and Progression. *Surv Ophthalmol* [Internet]. 2008;53(6 SUPPL.):3–10. Available from: <http://dx.doi.org/10.1016/j.survophthal.2008.08.006>
29. Leske M cristin., Connell AMS, Schachat AP, Hyman L. The Barbados Eye Study : Prevelance of Open Angle Glaucoma. *J Chem Inf Model.* 2013;53(9):821–9.
30. Rudnicka AR, Mt.-Isa S, Owen CG, Cook DG, Ashby D. Variations in primary open-angle glaucoma prevalence by age, gender, and race: A Bayesian meta-analysis. *Investig Ophthalmol Vis Sci.* 2006;47(10):4254–61.
31. Vajaranant TS, Nayak S, Wilensky JT, Joslin CE. Gender and glaucoma: What we know and what we need to know. *Curr Opin Ophthalmol.* 2010;21(2):91–9.
32. Mitchell P, Smith W, Attebo K, Healey PR. Prevalence of open-angle glaucoma in Australia. blue Mt eye study. 1996;103(10):1661–9.
33. Klein BEK, Klein R, Sponsel WE, Franke T, Cantor LB, Martone J, et al. Prevalence of Glaucoma: The Beaver Dam Eye Study. *Ophthalmology.*

- 1992;99(10):1499–504.
34. Leeman M, Kestelyn P. Glaucoma and Blood Pressure. *Hypertens* (Dallas, Tex 1979). 2019;73(5):944–50.
  35. European Glaucoma Society. Terminology and Guidelines for Glaucoma. 4th ed. European Glaucoma Society Foundation. European Glaucoma Society; 2017. 1–90.
  36. Mitchell P, Wang JJ, Hourihan F. The relationship between glaucoma and Myopia: The blue mountains eye study. *Arch Ophthalmol*. 1999;117(10):1319–24.
  37. Agarwal R, Gupta SK, Agarwal P, Saxena R, Agrawal S. Current concepts in the pathophysiology of glaucoma. *Indian J Ophthalmol*. 2009;57(4):257–66.
  38. Foster PJ, Buhrmann R, Quigley HA, Johnson GJ. The Definition and Classification of Glaucoma in Prevalence Surveys. *Br J Ophthalmol*. 2002;86:238–42.
  39. Ahmad SS. Glaucoma suspect : A Pratical Approach. *Taiwan J Ophthalmol*. 2017;8:53–5.
  40. Hu CX, Zangalli 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):403–9.
  41. Choliq A, Saleh TT. Perbedaan Ketebalan Kornea Sentral pada Glaukoma Sudut Terbuka Primer, Glaukoma dengan Tekanan Normal dan Hipertensi Okuli. *J Oftalmol Indones*. 2011;8(1):20–6.
  42. Thomas R, Loibl K, Parikh R. Evaluation of a glaucoma patient. *Indian J Ophthalmol*. 2011;59(SUPPL. 1).
  43. Mannino G, Abdolrahimzadeh B, Calafiore S, Anselmi G, Mannino C, Lambiase A. A review of the role of ultrasound biomicroscopy in glaucoma associated with rare diseases of the anterior segment. *Clin Ophthalmol*. 2016;10:1453–9.

44. Maslin J, Barkana Y, Dorairaj S. Anterior segment imaging in glaucoma: An updated review. *Indian J Ophthalmol*. 2015;63(8):630–40.
45. Ishikawa H, Schuman JS. Anterior segment imaging: Ultrasound biomicroscopy. *Ophthalmol Clin North Am*. 2004;17(1):7–20.
46. Ishikawa H. Anterior Segment Imaging for Glaucoma: OCT or UBM? *Br J Ophthalmol*. 2007;91(11):1419–20.
47. Chopra HK, Ram CVS. Recent Guidelines for Hypertension A Clarion Call for Blood Pressure Control in India. 2019;984–6.
48. Bulpitt CJ, Hodes C, Everitt MG. Intraocular pressure and systemic blood pressure in the elderly. *Br J Ophthalmol*. 1975;59(12):717–20.
49. Bill A. Blood circulation and fluid dynamics in the eye. *Physiol Rev*. 1975;55(3):383–417.
50. Shen SY, Wong TY, Foster PJ, Loo JL, Rosman M, Loon SC, et al. The prevalence and types of glaucoma in Malay people: The Singapore Malay eye study. *Investig Ophthalmol Vis Sci*. 2008;49(9):3846–51.
51. Budenz DL, Barton K, Whiteside-De Vos J, Schiffman J, Bandi J, Nolan W, et al. Prevalence of glaucoma in an urban west african population: The tema eye survey. *JAMA Ophthalmol*. 2013;131(5):651–8.
52. Ariesti A, Herriadi D. Profile of Glaucoma at The Dr.M.Djamil Hospital Padang, West Sumatera. *J Kesehat Andalas*. 2018;7(1):34–7.
53. Khachatryan N, Pistilli M, Maguire MG, Salowe RJ, Fertig RM, Moore T, et al. Primary open-angle African American Glaucoma Genetics (POAAGG) study: Gender and risk of POAG in African Americans. *PLoS One*. 2019;14(8):1–11.
54. Prum BE, Rosenberg LF, Gedde SJ, Mansberger SL, Stein JD, Moroi SE, et al. Primary Open-Angle Glaucoma. *Ophthalmology*. 2016;123(1):P41–111.
55. Chua J, Baskaran M, Ong PG, Zheng Y, Wong TY, Aung T, et al. Prevalence, risk factors, and visual features of undiagnosed glaucoma: The Singapore epidemiology of eye diseases study. *JAMA Ophthalmol*.

- 2015;133(8):938–46.
56. Leske MC, Wu SY, Nemesure B, Hennis A. Incident open-angle glaucoma and blood pressure. *Arch Ophthalmol*. 2002;120(7):954–9.
  57. Suzuki Y, Iwase A, Araie M, Yamamoto T, Abe H, Shirato S, et al. Risk Factors for Open-Angle Glaucoma in a Japanese Population. The Tajimi Study. *Ophthalmology*. 2006;113(9):1613–7.
  58. Sun J, Zhou X, Kang Y, Yan L, Sun X, Sui H, et al. Prevalence and risk factors for primary open-angle glaucoma in a rural northeast China population: A population-based survey in Bin County, Harbin. *Eye*. 2012;26(2):283–91.
  59. Gazzard G, Foster PJ, Devereux JG, Oen F, Chew P, Khaw P, et al. Intraocular pressure and visual field loss in primary angle closure and primary open angle glaucomas. *Br J Ophthalmol*. 2003;87(6):720–5.
  60. 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):825–31.
  61. Park SS, Lee EH, Jargal G, Paek D, Cho S Il. The distribution of intraocular pressure and its association with metabolic syndrome in a community. *J Prev Med Public Heal*. 2010;43(2):125–30.
  62. Schulzer M, Drance SM. Age : a Correlational Study. 1987;
  63. Keihanian F, Saeidinia A, Moghadas T, Keihanian F, Akbari M, Azami G. Relationship between Intra Ocular Pressure and Some Risk Factors, In Northern Iran. *Int J Med Res Heal Sci*. 2016;5(4):104–10.
  64. Pragati G, Mohit G, Swati Y, Luxmi S, Bharti N. Association of Various Systemic Factors with Intraocular Pressure. *Int J Ophthalmol Clin Res*. 2018;5(4):1–7.

65. Kim MJ, Park KH, Kim CY, Jeoung JW, Kim SH. The distribution of intraocular pressure and associated systemic factors in a Korean population: The Korea National Health and Nutrition Examination Survey. *Acta Ophthalmol.* 2014;92(7):e507–13.
66. Hashemi H, Khabazkhoob M, Emamian MH, Shariati M, Yekta A, Fotouhi A. Distribution of intraocular pressure and its determinants in an Iranian adult population. *Int J Ophthalmol.* 2016;9(8):1207–14.

