

## DAFTAR PUSTAKA

- Ariesandy, J., & Regina, I. (2012). *Glaukoma kongenital*.
- Andika, F. dan Safitri, F. (2019) “Faktor Risiko Kejadian Hipertensi di Rumah Sakit Umum Daerah dr. Zainoel Abidin Provinsi Aceh,” *Journal of Healthcare Technology and Medicine*, 5(1), hal. 148. doi: 10.33143/jhtm.v5i1.342.
- Awadalla, M. S., Burdon, K. P., Hewitt, A. W., Craig, J. E., & Thapa, S. S. (2011). The association of hepatocyte growth factor (HGF) gene with primary angle closure glaucoma in the Nepalese population. *Molecular Vision*, 17(August), 2248–2254.
- Becker-Shaffer. (2009). *No Title*.
- Buford, T. W. (2016) “Hypertension and Aging,” *Aging Res Rev*, 26, hal. 96–111. doi: 10.1093/eurheartj/15.suppl\_5.531.
- Devadas, B. S., Venkatesan, C. dan Shinisha, D. . (2017) “Relation of Systemic Blood Pressure and Its Effect on Intraocular Pressure,” *International Journal of Scientific Study*, 4(12), hal. 79–80.
- Fitri, D. R. (2007). Diagnose Enforcement and Treatment of. *Journal Majority*, 4(3), 47–51.
- George, G. O. (2015). Relationship between Body Mass Index, Intraocular Pressure, Blood Pressure and Age in Nigerian Population. *Journal of Clinical & Experimental Ophthalmology*, 06(04). <https://doi.org/10.4172/2155-9570.1000461>
- Goel, M. (2010). Aqueous Humor Dynamics: A Review~!2010-03-03~!2010-06-17~!2010-09-02~! *The Open Ophthalmology Journal*, 4(1), 52–59. <https://doi.org/10.2174/1874364101004010052>
- He, Z. *et al.* (2011) “The role of blood pressure in glaucoma,” *Clin Exp Optom*, 94(2). Tersedia pada: <http://www.lhl.uab.edu:15004/pubmed/21255075>.
- Herwati, W. S. (2011). Terkontrolnya Tekanan Darah Penderita Hipertensi Berdasarkan Pola Diet Dan Kebiasaan Olahraga Di Padang Tahun 2011. *Jurnal Kesehatan Masyarakat*, 8(1), 8–14.
- Kamel, K. *et al.* (2019) “Difference in intraocular pressure measurements between non-contact tonometry and Goldmann applanation tonometry and the role of central corneal thickness in affecting glaucoma referrals,” *Irish Journal of Medical Science*, hal. 321–325. doi: 10.1007/s11845-018-1795-0.

- Maheshwari, R., Choudhari, N. S., & Singh, M. D. (2012). Tonometry and care of tonometers. *Journal of Current Glaucoma Practice*, 6(3), 124–130. <https://doi.org/10.5005/jp-journals-10008-1119>
- Nadiawati, R. H. (2015) “Perbedaan Hasil Pengukuran Tekanan Intraokular Menggunakan Tonometer Schiottz dengan Non Contact Tonometer pada Pasien Mata di Surakarta,” *Digital Library F. Kedokteran UNS*.
- Nuraini, B. (2015). Jurnal Majority Faculty of Medicine, University of Lampung. *Risk Factors of Hypertension*, 4(5), 10–19. Retrieved from <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/602/606>
- Pratama, A. B. *et al.* (2019) “Hubungan Hipertensi dengan Tekanan Intraokuler pada Pasien Poli Mata RS Umum Sarila Husada Sragen,” *Publikasi Ilmiah*, hal. 1–13. Tersedia pada: [http://eprints.ums.ac.id/78193/11/Naskah Publikasi BINTANG %28scan%29.pdf](http://eprints.ums.ac.id/78193/11/Naskah_Publikasi_BINTANG%28scan%29.pdf) .
- Purnama, M. (2017). *Tekanan Intraokuler pada pasien hipertensi di klinik AMC Yogyakarta*.
- Rasyidah, M., & Setyandriana, Y. (2011). Pengukuran Tekanan Intraokular pada Mata Normal Dibandingkan dengan Mata Penderita Miop sebagai Faktor Risiko Glaukoma Measurement of Intraocular Pressure in Normal Eyes Compared with Eyes of Patients Myopia as Risk Factors for Glaucoma. *Mutiara Medika*, 11(3), 189–194.
- Rifai, F. S. S., Irmandha, K. S. dan Murfat, Z. (2019) “Hubungan Hipertensi dengan Peningkatan Tekanan Intra Okuler di Rumah Sakit Ibnu Sina, Makassar,” *UMI Medical Journal*, 3(2), hal. 25–36. doi: 10.33096/umj.v3i2.41.
- Riordan-Eva, P., & Whitcher, J. P. (2010). *Vaughan & Asbury Oftamologi Umum*. Jakarta: penerbit buku kedokteran EGC.
- RISKESDAS. (2013). Riskesdas 2013. *Jakarta: Badan Penelitian Dan Pengembangan Kesehatan Departemen Kesehatan Republik Indonesia*, (Penyakit Menular), 103. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Risma indrayanti, Budu, B. T. U. (2015). *TEKANAN INTRAOKULER PADA PENDERITA BERAT BADAN LEBIH (INTRAOCULAR PRESSURE IN OVERWEIGHT)*.
- Sajja, S., & Saha, S. (2013). Effect of hypertension on intraocular pressure in rural population of andhra pradesh. *Int J Biol Med Res*, 3(1), 3637–3641.

- Salsabila, N. A., Maharani dan Wildan, A. (2019) “Perbedaan Hasil Pemeriksaan Tekanan Intraokuler Dengan Tonometri Schiotz Dan Applanasi Goldmann Pada Pasien Glaukoma,” *Jurnal Kedokteran Diponegoro*, 8(2), hal. 881–891.
- Saputra, B. ., Rahayu dan Indrawanto, I. . (2013) “Profil Penderita Hipertensi di RSUD Jombang Periode Januari-Desember 2011,” 9(2), hal. 116–120. Tersedia pada: <http://ejournal.umm.ac.id/index.php/sainmed/article/viewFile/4140/4513>.
- Sari, M. D. (2016). *Tekanan Intra Okuli*.
- Sedayu, B., Azmi, S. dan Rahmatini (2015) “Karakteristik Pasien Hipertensi di Bangsal Rawat Inap SMF Penyakit Dalam RSUP DR,” *Jurnal Kesehatan Andalas*, 4(1).
- Shahidullah, M., Hassan, W., & A., N. (2012). Mechanism of Aqueous Humor Secretion, Its Regulation and Relevance to Glaucoma. *Glaucoma - Basic and Clinical Concepts*, (November 2011). <https://doi.org/10.5772/26559>
- Sharma, Y. R., Pruthi, A., Azad, R. V., Kumar, A., & Mannan, R. (2011). *Original Article Impact of early rise of intraocular pressure on visual outcome following diabetic vitrectomy.* 5–8. <https://doi.org/10.4103/0301-4738.73724>
- Soegondo, S. (2014). *Buku Ajar ilmu Penyakit Dalam Edisi VI Jilid 2*. jakarta: buku kedokteran EGC.
- Song, B. J., Aiello, L. P., & Pasquale, L. R. (2016). Presence and Risk Factors for Glaucoma in Patients with Diabetes. *Current Diabetes Reports*. <https://doi.org/10.1007/s11892-016-0815-6>
- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. jakarta: alfa beta.
- Sukahar, Arwidiardi, A., Maharani, Prihatningtias, & Riski. (2017). *PENGARUH OLAHRAGA ANGKAT BEBAN TERHADAP TEKANAN INTRAOKULER*.
- Syuhada, R. (2014). *HUBUNGAN TEKANAN DARAH DENGAN PENINGKATAN TEKANAN INTRAOKULI*. 3(1), 35–37.
- Wang, Y. X., Xu, L., Zhang, X. H., You, Q. S., Zhao, L., & Jonas, J. B. (2013). Five-Year Change in Intraocular Pressure Associated with Changes in Arterial Blood Pressure and Body Mass Index. The Beijing Eye Study. *PLoS ONE*, 8(10), 1–5. <https://doi.org/10.1371/journal.pone.0077180>