

REFERENCES

- Bader, J., Zeppieri, M. and Havens, S.J. (2025) *Tonometry*.
- Bertaud, S., Aragno, V., Baudouin, C. and Labbé, A. (2019) '[Primary open-angle glaucoma].', *La Revue de medecine interne*, 40(7), pp. 445–452. Available at: <https://doi.org/10.1016/j.revmed.2018.12.001>.
- Brusini, P. (2018) 'OCT Glaucoma Staging System: A new method for retinal nerve fiber layer damage classification using spectral-domain OCT', *Eye (Basingstoke)*, 32(1), pp. 113–119. Available at: <https://doi.org/10.1038/eye.2017.159>.
- Brusini, P. (2021) 'Global glaucoma staging system (Ggss): A new method to simultaneously assess the severity of both functional and structural damage in glaucoma', *Journal of Clinical Medicine*, 10(19). Available at: <https://doi.org/10.3390/jcm10194414>.
- Chen, X., Zhao, Yingxi, Zhang, A., Zhou, Y., Li, M., Cheng, X., Zhao, Yajun, Yang, S., Zhang, Z. and Li, X. (2024) 'Epidemiological variations and trends in glaucoma burden in the Belt and Road countries', *BMC Ophthalmology*, 24(1). Available at: <https://doi.org/10.1186/s12886-024-03464-z>.
- Hsu, E. and Desai, M. (2023) 'Glaucoma and Systemic Disease.', *Life (Basel, Switzerland)*, 13(4). Available at: <https://doi.org/10.3390/life13041018>.
- Ilyas, R. (1991) 'Klasifikasi dan diagnosis banding penyakit - penyakit mata'. Jakarta.
- Kaido, M. (2018) 'Functional Visual Acuity', *Investigative Ophthalmology & Visual Science*, 59(14), p. DES29. Available at: <https://doi.org/10.1167/iovs.17-23721>.
- Lemeshow, S., Hosmer, D.W., Klar, J. & Lwanga, S.K. (1997) Besar sampel dalam penelitian kesehatan. Yogyakarta: Gadjah Mada University Press.
- Lin, Y., Jiang, B., Cai, Y., Luo, W., Zhu, X., Lin, Q., Tang, M., Li, X. and Xie, L. (2023) 'The Global Burden of Glaucoma: Findings from the Global Burden of Disease 2019 Study and Predictions by Bayesian Age–Period–Cohort Analysis', *Journal of Clinical Medicine*, 12(5). Available at: <https://doi.org/10.3390/jcm12051828>.
- Meditec, C. (2018) *Humphrey® Field Analyzer 3 (HFA3) Instructions for Use-Models*. Available at: www.zeiss.com/meditec/en_us/imprint/patents.html.
- Nugraha, S., Himayani, R., Imanto, M., Apriliana, E. and Yusran, M. (2022) *FAKTOR RISIKO HIPERTENSI TERHADAP KEJADIAN GLAUKOMA*. Lampung.
- Okeke, C. (2023) 'The Glaucoma Guidebook', *Johns Hopkins University Press* [Preprint].
- Sharma, P., Sample, P.A., Zangwill, L.M. and Schuman, J.S. (2008) 'Diagnostic Tools for Glaucoma Detection and Management', *Survey of Ophthalmology*, 53(6), pp. S17–S32. Available at: <https://doi.org/10.1016/j.survophthal.2008.08.003>.
- Suryathi, N.M.A. (2022) 'Glaukoma dan Kelainan Refraksi'.
- Tanna, A.P., M., Boland, M.V., M., Giaconi, J.A., M., Krishnan, C., M., Lin, S.C., M., Medeiros, F.A., M.P., Moroi, S.E., M.P. and Sit, A.J., M. (2023) 'American

- Academy of Ophthalmology - 2023-2024 Basic and Clinical Science CourseTM, Section 10_ Glaucoma-American Academy of Ophthalmology (2023)'.
Tatham, A.J. and Medeiros, F.A. (2017) 'Detecting Structural Progression in Glaucoma with Optical Coherence Tomography', *Ophthalmology*, 124(12), pp. S57–S65. Available at: <https://doi.org/10.1016/j.ophtha.2017.07.015>.
Gosling, D., & Meyer, J. J. (2025). *Normal Tension Glaucoma*.
Wang, X. and Cheng, Z. (2020) 'Cross-Sectional Studies', *Chest*, 158(1), pp. S65–S71. Available at: <https://doi.org/10.1016/j.chest.2020.03.012>.
Lucy, K. A., & Wollstein, G. (2016). Structural and Functional Evaluations for the Early Detection of Glaucoma. *Expert Review of Ophthalmology*, 11(5), 367–376. <https://doi.org/10.1080/17469899.2016.1229599>
Heijl, A., & Bengtsson, B. (1996). The effect of perimetric experience in patients with glaucoma. *Archives of Ophthalmology (Chicago, Ill. : 1960)*, 114(1), 19–22. <https://doi.org/10.1001/archopht.1996.01100130017003>