

Daftar Pustaka

- Zhou, C., Li, S., Ye, L., Chen, C., Liu, S., Yang, H., Zhuang, P., Liu, Z., Jiang, H., Han, J., Jiang, Y., Zhou, L., Zhou, X., Xiao, J., Zhang, C., Wen, L., Lan, C., Wang, Y., Sun, T., ... Xu, X. (2023). Visual impairment and blindness caused by retinal diseases: A nationwide register-based study. *Journal of Global Health*, 13.
- Irawati Y, Barliana JD, Zakiyah H, Daniel H, Susiyanti M. (2022). Screening Kesehatan Mata Anak pada Komunitas Kusta dalam Era Pandemi Covid-19. *Media Karya Kesehat*, 5(1), 54–60.
- Sarjana S, Dokter P, Kedokteran F. (2021). Gangguan pada kehidupan sehari-hari hingga kebutaan. Prevalensi kebutaan dan gangguan berpengaruh terhadap angka kejadian kelainan refraksi. *Refractive disorders are visual disturbances that can cause disturbances in daily life to blindness. The preval*, 10(5), 14–20.
- Puspitawati Z, Ayu PR, Himayani R, Kedokteran F, Lampung U, Klinik DP, et al. (2023). Miopia Ringan Pada Anak Mild Myopia In Children, 13(April), 10–4.
- Hashemi H, Fotouhi A, Yekta A, Pakzad R, Ostadimoghaddam H. (2017). Global and regional estimates of prevalence of refractive errors: Systematic review and meta-analysis. *J Curr Ophthalmol*. Available from: <https://doi.org/10.1016/j.joco.2017.08.009>
- Harb EN, Wildsoet CF. (2019). Origins of Refractive Errors: Environmental and Genetic Factors. *Annu Rev Vis Sci*, 5, 47–72.
- Dana MM. (2020). Gangguan Penglihatan Akibat Kelainan Refraksi yang Tidak Dikoreksi. *J Ilm Kesehat Sandi Husada*, 12(2), 988–95.
- Sulistyoningtyas S, Khusnul Dwihestie L. (2022). *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*. Peran Mikronutrisi Sebagai Upaya Pencegah Covid-19, 12(Januari), 75–82.

Daiki T, Keve H, Szab D, Dankovics G, Limburg H. (2023). Uncorrected refractive errors are important causes of avoidable visual impairment in Hungary: re-evaluation of two existing national datasets, 16(6), 955–61.

Wu F, Zhao Y, Zhang H. (2022). Ocular Autonomic Nervous System: An Update from Anatomy to Physiological Functions. *Vis*, 6(1).

Ali MJ, Paulsen F. (2020). Human Lacrimal Drainage System Reconstruction, Recanalization, and Regeneration. *Curr Eye Res*. Available from <https://doi.org/10.1080/02713683.2019.1580376>

John E. Hall, PhD and Michael E. Hall, MD Ms. (2021). *Guyton and Hall Textbook of Medical Physiology*. Elsevier.

Sherwood L. (2016). *Human Physiology: From Cells To Systems*, 9th Edition. 9th Ed.

Anderson DM. (2020). *Dorland's Illustrated Medical Dictionary*, 30th ed. Philadelphia: Saunders.

Riordan, P., dan JPW. (2017). *Vaughan & Asbury's general ophthalmology*. New York: McGraw-Hill.

Wang, T., Huang, P. J., Chen, C., Liu, D. W., & Yi, J. L. (2021). A comparison of visual acuity measured by ETDRS chart and Standard Logarithmic Visual Acuity chart among outpatients. *International Journal of Ophthalmology*, 2021, 536–540. <https://doi.org/10.18240/ijo.2021.04.09>.

Kumar RS, Moe CA, Kumar D, Rackenchath M V., Sathi Devi A V., Nagaraj S, et al. (2021). Accuracy of autorefraction in an adult Indian population. *PLoS One*, 16(5 May), 1–10. Available from: <http://dx.doi.org/10.1371/journal.pone.0251583>

Anisha Sefina Priatna, Dr. Karmelita Satari, dr. S. (2022). *Pemeriksaan Tajam Penglihatan Jarak Jauh dan Dekat Pada Dewasa*. (8.5.2017)

- Koutsimpogeorgos, Dimitrios. (2022). Comparison of visual acuity measurements between modified ETDRS and Snellen charts inschool-age children, 1–42.
- Fernández J, Molina-Martín A, Rocha-de-Lossada C, Rodríguez-Vallejo M, Piñero DP. (2023). Clinical outcomes of presbyopia correction with the latest techniques of presbyLASIK: a systematic review. *Eye*, 37(4), 587–96.
- Radner W. (2017). Reading charts in ophthalmology. *Graefe's Arch Clin Exp Ophthalmol*, 255(8), 1465–82.
- Supit F, - W. (2021). Miopia: Epidemiologi dan Faktor Risiko. *Cermin Dunia Kedokt*, 48(12), 741.
- Lubis S. (2020). Penentuan Axis Astigmat Menggunakan Tehnik Fogging Pemeriksaan Refraksi Subyektif, 1–23 p.
- Partha Haradan Chowdhury BHS. (2018). Stenopeaic Slit: A Diagnostic and Refractive Tool. *Stenopeaic Slit A Diagnostic Refract Tool*.
- Eriskan AL. (2017). Pemeriksaan Subjektif Refraksi: Duochrome Test dan Binocular Balancing. *Dep Ilmu Kesehat Mata*, 11.
- Otero C, Aldaba M, Pujol J. (2019). Clinical evaluation of an automated subjective refraction method implemented in a computer-controlled motorized phoropter. *J Optom*, 12(2), 74.
- Sugiarto. (2017). *Metode Penelitian Bisnis*, 1st ed. *Metodologi Penelitian Pendekatan Multidisipliner*. ANDI.
- Sugiyono. (2019). *Statistika Untuk Penelitian*, 19th ed. Vol. 1. ALFABETA. Bandung.
- Anajekwu, C., & Kizor-Akaraiwe, N. (2022). Uncorrected refractive error in a university community. *Nigerian Journal of Clinical Practice*, 25(3), 361. https://doi.org/10.4103/njcp.njcp_1603_21

Simaremare, A. P. (2020). Faktor-Faktor Yang Mempengaruhi Visus Pada Mahasiswa fakultas Kedokteran universitas HKBP nommensen.

ANATOMICA MEDICAL JOURNAL | AMJ, 3(2), 67.
<https://doi.org/10.30596/amj.v3i2.4547>

Ashan, H., Rahmi Afrina, I., Ayu Hamama Pitra, D., & Triola, S. (2022). Profil Miopia Pada Mahasiswa pendidikan Dokter Universitas Baiturrahmah Angkatan 2016. *Scientific Journal*, 1(2), 129–133.
<https://doi.org/10.56260/sciena.v1i2.30>

Hashemi, H., Pakzad, R., Ali, B., Yekta, A., Ostadimoghaddam, H., Heravian, J., Yekta, R., & Khabazkhoob, M. (2018). Prevalence of refractive errors in Iranian University students in Kazerun. *Journal of Current Ophthalmology*.
<https://doi.org/10.1016/j.joco.2018.08.001>

Pradnyandari, N. W., Juliari, I. G., Kusumadjaja, M. A., & Siska, S. (2021). Hubungan Faktor Risiko Dengan Angka Kejadian Kelainan refraksi Mahasiswa Tahun pertama Fakultas Kedokteran Universitas udayana. *E-Jurnal Medika Udayana*, 10(5), 14.
<https://doi.org/10.24843/mu.2021.v10.i5.p03>

Soleimani, M., Saberzadeh-Ardestani, B., Hakimi, H., Fotouhi, A., Alipour, F., Jafari, F., ... & Hashemi, H. (2022). Risk Factors for Uncorrected Refractive Error: Persian Cohort Eye Study-Rafsanjan Center. *Journal of Current Ophthalmology*, 34(4), 421.

Ang, M., Gatinel, D., Reinstein, D. Z., Mertens, E., Alió Del Barrio, J. L., & Alió, J. L. (2021). Refractive surgery beyond 2020. *Eye (London, England)*, 35(2), 362–382. <https://doi.org/10.1038/s41433-020-1096->