

## DAFTAR PUSTAKA

- Evani, S., Witono, A. A., & Junaidi, F. J. (2019). *Perbandingan Hasil Pemeriksaan Tajam Penglihatan Menggunakan Kartu Snellen dan Aplikasi Smartphone PEEK Acuity pada Anak Usia 5-6 Tahun*. *46*(8), 492–496.
- Fredericksen, R. E., Bex, P. J., & Verstraten, F. A. J. (1998). How big is a Gabor patch, and why should we care? *Journal of the Optical Society of America A*, *15*(7), 1959. <https://doi.org/10.1364/josaa.15.001959>
- Gräf, M. H., Becker, R., & Kaufmann, H. (2000). Lea symbols: Visual acuity assessment and detection of amblyopia. *Graefe's Archive for Clinical and Experimental Ophthalmology*, *238*(1), 53–58. <https://doi.org/10.1007/s004170050009>
- Guyton, A. C., & Hall, J. E. (2012). *Buku Ajar Fisiologi Kedokteran Edisi 11* (11th ed.). Jakarta: Penerbit Buku Kedokteran EGC.
- Ho, C. S., Paul, P. S., Asirvatham, A., Cavanagh, P., Cline, R., & Giaschi, D. E. (2006). Abnormal spatial selection and tracking in children with amblyopia. *Vision Research*, *46*(19), 3274–3283. <https://doi.org/10.1016/j.visres.2006.03.029>
- Huurneman, B., & Boonstra, F. N. (2016). Assessment of near visual acuity in 0-13 year olds with normal and low vision: A systematic review. *BMC Ophthalmology*, *16*(1), 1–15. <https://doi.org/10.1186/s12886-016-0386-y>
- Jones, P. R., Kalwarowsky, S., Atkinson, J., Braddick, O. J., & Nardini, M. (2014). Automated measurement of resolution acuity in infants using remote eye-tracking. *Investigative Ophthalmology and Visual Science*, *55*(12), 8102–8110. <https://doi.org/10.1167/iovs.14-15108>
- Leat, S. J., Yadav, N. K., & Irving, E. L. (2009). Development of visual acuity and contrast sensitivity in children. *Journal of Optometry*, *2*(1), 19–26. <https://doi.org/10.3921/joptom.2009.19>
- Qin, Y.-Y. (2020). A computerized resolution visual acuity test in preschool and school age children. *International Journal of Ophthalmology*, *13*(2), 284–291. <https://doi.org/10.18240/ijo.2020.02.13>
- Sailoganathan, A., Rou, L. X., Buja, K. A., & Siderov, J. (2018). Assessment of Visual Acuity in Children Using Crowded Lea Symbol Charts. *Optometry and Vision Science*, *95*(8), 643–647. <https://doi.org/10.1097/OPX.0000000000001253>

- Sankaridurg, P., He, X., Naduvilath, T., Lv, M., Ho, A., Smith, E., ... Xu, X. (2017). Comparison of noncycloplegic and cycloplegic autorefraction in categorizing refractive error data in children. *Acta Ophthalmologica*, 95(7), e633–e640. <https://doi.org/10.1111/aos.13569>
- Sanker, N., Dhirani, S., & Bhakat, P. (2013). Comparison of visual acuity results in preschool children with lea symbols and bailey-lovie e chart. *Middle East African Journal of Ophthalmology*, 20(4), 345–348. <https://doi.org/10.4103/0974-9233.120020>
- Shin, Y. J., Lee, I. B., Wee, W. R., Lee, J. H., & Hwang, J. M. (2013). A novel computerized visual acuity test for children. *Korean Journal of Ophthalmology : KJO*, 27(3), 194–198. <https://doi.org/10.3341/kjo.2013.27.3.194>
- Tortora, G. J., & Derrickson, B. (2017). *Principles of ANATOMY & PHYSIOLOGY 15th Edition* (15th ed.). Hoboken: John Wiley & Sons.
- Undrakonda, V., Sarita, G., & Bhat, S. (2019). *Is LEA symbol better compared to Snellen chart for visual acuity assessment in preschool children ?* 63(1), 35–37. <https://doi.org/10.22336/rjo.2019.7>
- Zimmermann, A., de Carvalho, K. M. M., Atihe, C., Zimmermann, S. M. V., & Ribeiro, V. L. de M. (2019). Visual development in children aged 0 to 6 years. *Arquivos Brasileiros de Oftalmologia*, 82(3), 173–175. <https://doi.org/10.5935/0004-2749.20190034>