

## DAFTAR PUSTAKA

- Adhi, H., Duarsa, P., Berawi, K. N., Bustomi, E. C., Kedokteran, F., Lampung, U., ... Lampung, U. (2018). *Peningkatan Tekanan Intraokular ( TIO ) Pada Miopi Increasing Of Intraocular Pressure ( TIO ) In Myopia.* 7, 241–244.
- Ajazaj, V. et al. (2018) “Intraocular Pressure After Corneal Refractive Surgery,” *Medical archives (Sarajevo, Bosnia and Herzegovina)*. doi: 10.5455/medarh.2018.72.341-343.
- American Academy of Ophthalmology, 2009-2010, *Clinical Refraction in Clinical Optics, Basic and Clinical Science Course*, Section 3, Chapter 4, 125-141
- American Optometric Association, 2006, Care of the Patient with Myopia, *Optometric Clinical Practice Guideline*.
- Becker – Shaffer, 2009, *Diagnosis and Therapy of the Glaucomas*, edisi 8, Mosby Inc, 25–42, 75–78
- Cacho I, Naves J.S, Batres L., Pintor J., dan Carracedo G., 2015, “Comparison of Intraocular Pressure before and after Laser In Situ Keratomileusis Refractive Surgery Measured with Perkins Tonometry, Noncontact Tonometry, and Transpalpebral Tonometry”, *Journal of Ophthalmology* Volume 2015, Article ID 683895, 1-6.
- Chihara, E. et al. (2005) “The preoperative intraocular pressure level predicts the amount of underestimated intraocular pressure after LASIK for myopia,” *British Journal of Ophthalmology*. doi: 10.1136/bjo.2004.048074.
- Choliq, A. and Saleh, T. T. (2011) “Perbedaan Ketebalan Kornea Sentral pada Glaukoma Sudut Terbuka Primer, Glaukoma dengan Tekanan Normal dan Hipertensi Okuli,” *Jurnal Oftalmologi Indonesia*, 8(1), pp. 20–26.
- Clement, C. I., Parker, D. G. A., & Goldberg, I. (2016). Intra-Ocular Pressure Measurement in a Patient with a Thin, Thick or Abnormal Cornea. *The Open Ophthalmology Journal*, 10(Suppl 1: M2), 35–43. <https://doi.org/10.2174/1874364101610010035>.
- Dahlan, Sopiyudin., 2009, *Statistik untuk Kedokteran dan Kesehatan*, Edisi 4, Penerbit Salemba Medika: Jakarta, 157
- Desvianita C. S. et al., 2007, *Anomaly refraction (myopia)*, New York, Massn publishinh USA, p. 295, 376.
- DEPKES RI, 1998. *Hasil survei kesehatan indra pengelihatan dan pendengaran 1993-1996*. Ditjen Pembinaan Kesehatan Masyarakat. Direktorat Bina Upaya Kesehatan Puskesmas. Jakarta.

- Devan, 2008, *Laser Correction* Dalam : <http://www.conloneyeinstitute.com/procedures/laser-correction> Dikutip 5 Desember 2015
- Feder, S. R., Cirino, A., 2007, *Basic LASIK*, Dalam : Feder, R. S., Rapuano, C. J., *The LASIK Handbook*, Lippincott Williams and Wilkins, Philadelphia, 3-27.
- Galgauskas, S., Juodkaite, G., & Tutkuviene, J. (2014). Age-related changes in central corneal thickness in normal eyes among the adult Lithuanian population. *Clinical Interventions in Aging*, 9, 1145–1151. <https://doi.org/10.2147/CIA.S61790>.
- Garg, A., 2006. Regulation of intraocular pressure. *Am J Vet Res*. 67:1232-1235.
- Grodum K, Heijl A, Bengtsson B. Refractive error and glaucoma. *Acta Ophthalmol Scand*.2001;79:560–6.
- Gunawan, W., Arliani, N., Maria, 2007, *Kebersihan Bedah LASIK*, Yogyakarta : Rumah Sakit dr. Yap
- Guyton, A.C., Hall, J.E., 2007, *Buku Ajar Fisiologi Kedokteran*, Edisi 11, EGC, Jakarta, 651-653.
- Hamed-Azzam, S. et al. (2013) “Evaluation of intraocular pressure according to corneal thickness before and after excimer laser corneal ablation for myopia,” *International Ophthalmology*. doi: 10.1007/s10792-012-9701-7.
- Hashemi, H., Fotouhi, A., Yekta, A., Pakzad, R., Ostadioghaddam, H., & Khabazkhoob, M. (2018). Global and regional estimates of prevalence of refractive errors: Systematic review and meta-analysis. *Journal of Current Ophthalmology*, 30(1), 3–22. <https://doi.org/10.1016/j.joco.2017.08.009>.
- Hartono, Yudono, R.H., Utomo, P.T., Hernowo, A.T., 2007, *Refraksi*, Dalam : Ilmu Kesehatan Mata, Edisi 3, FK UGM: Yogyakarta, 172-178, 185-188, 193-195.
- Helmy, H. and Hashem, O. (2020) “Intraocular pressure calculation in myopic patients after laser-assisted in situ keratomileusis,” *Clinical Ophthalmology*. doi: 10.2147/OPTH.S239329.
- Hsu S.Y., Lee S.M., Sheu M.M., Tsai R.K., 2005, “The Intraocular Pressure Level before and after Laser in Situ Keratomileusis”, *Tzu Chi Med J*; 17, No. 5, 319-322.
- Hollowich F., 2007. Oftalmologi, edisi kedua, Bina Rupa Aksara,h.324-27.
- Ilyas S., 2009. *Ilmu Penyakit Mata*. Edisi ketiga cetakan ke-6. Jakarta : Balai Penerbit Fakultas Kedokteran Universitas Indonesia, 72-83.

- Ilyas, S., 2010, *Ilmu penyakit mata Edisi 3*, Jakarta : Balai Penerbit FK UI.
- Ilyas, S., 2013, *Ilmu Penyakit Mata*, Edisi 4. Balai Penerbit FKUI, Jakarta, 204.
- Jethani, J. et al. (2016) “The applicability of correction factor for corneal thickness on non-contact tonometer measured intraocular pressure in LASIK treated eyes,” *Saudi Journal of Ophthalmology*. doi: 10.1016/j.sjopt.2015.11.001.
- Johnstone, P. (n.d.). *Synopsis of Causation Refractive Error September 2008 Disclaimer*. (2008).
- Khurana, A.K., 2007, *Community Ophthalmology in Comprehensive Ophthalmology*, Fourth Edition, Chapter 20, New Delhi, New Age International Limited Publisher,443-457
- Kansky, J.J.,2011, Glaucoma, in Kansky JJ, *Clinical Ophthalmology7th edition*, Butterworth International Edition, London,p. 312-313, 338-341
- Kirstein E. M., 2010, *Measuring accurate IOPs: does correction factor help or hurt?* *Clin Ophthalmol*. 21(4):611–616.
- Khurana, A.K., 2005, *Ophthalmology*, New Age International Limited Publishers, New Delhi, 1996, 53-9.
- Lee, J., Bailey, G., 2002, *Myopia (Nearsightedness)*, <http://www.allaboutvision.com>, kutipan 15 Desember 2015
- Li, H., Wang, Y., Dou, R., Wei, P., Zhang, J., Zhao, W., & Li, L. (2016). Intraocular pressure changes and relationship with corneal biomechanics after SMILE and FS-LASIK. *Investigative Ophthalmology and Visual Science*, 57(10), 4180–4186. <https://doi.org/10.1167/iovs.16-19615>.
- Lin, M. Y. et al. (2016) “Factors influencing intraocular pressure changes after laser in situ keratomileusis with flaps created by femtosecond laser or mechanical microkeratome,” *PLoS ONE*. doi: 10.1371/journal.pone.0147699.
- Mitchell P, Hourihan F, Sandbach J, et al., 1999, *The relationship between glaucoma and myopia: the Blue Mountain Eye Study*. *Ophthalmology*.106:2010–5.
- Murdiman, H. and Wildan, A. (2018) “Faktor-faktor yang Berhubungan dengan Pemakaian Kacamata pada Anak Sekolah,” *Jurnal Kedokteran Diponegoro*, 7(2), pp. 1063–1071.
- National Eye Institute, 2010, *Facts About Myopia*, USA, Dalam: <http://www.nei.nih.gov/health/errors/myopia>, Dikutip pada 12 Desember 2015.

- Nurhayati, M. D. and Suhardjo (2015) "Variations in Intraocular Pressure Following Photorefractive Keratectomy in Different Degree of Myopia at Dr Yap Eye Hospital," *Ophthalmol Ina*, 41(1), pp. 80–83.
- Oftalmologi, J., Vol, I., & Patologi, M. (2007). *download-fullpapers-TinjPuss3*. 5(1), 6–9.
- Pallikaris, I. G., Dastiridou, A. I., Tsilimbaris, M. K., Karyotakis, N. G., & Ginis, H. S. (2010). Ocular rigidity. *Expert Review of Ophthalmology*, 5(3), 343–351. <https://doi.org/10.1586/eop.10.30>
- Perera, S. A. (2010). *Refractive Error, Axial Dimensions, and Primary Open-Angle Glaucoma*. 128(7), 900–905.
- Prof.dr.Suharjo, SU., S. M., & Dr.Hartono, S. (2013). *Buku Ilmu Kesehatan Mata*. 1–345. <https://doi.org/24> September 2012.
- Rasyidah, M. and Setyandriana, Y. (2011) "Pengukuran Tekanan Intraokular pada Mata Normal Dibandingkan dengan Mata Penderita Miop sebagai Faktor Risiko Glaukoma," *Mutiaro Medika: Jurnal Kedokteran dan Kesehatan*, 11(3), pp. 189–194.
- Read, S. A., Vincent, S. J., & Collins, M. J. (2014). The visual and functional impacts of astigmatism and its clinical management. *Ophthalmic and Physiological Optics*. <https://doi.org/10.1111/opp.12128>
- Salamun, 2003, *Ilmu Penyakit Mata*, Jakarta, Balai Penerbit FKUI.
- Salem, T. and Nehad, T. (2014) "Lowering postoperative intraocular pressure ameliorates myopic regression after laser in situ keratomileusis: A placebo-controlled comparative study," *Journal of Medical Sciences (Faisalabad)*. doi: 10.3923/jms.2014.283.289.
- Sastradiwiria, 2009, *Ilmu Penyakit Mata*, Jakarta, Erlangga 2.
- Santoso S.A., 2005, "Hasil pengukuran tekanan intraokular dengan tonopen pra dan pasca Lasik pada penderita miopi", *Jurnal Kedokteran Brawijaya* vol. 21 no. 3 (Abstract).
- Schallhorn, J. M., Schallhorn, S. C., & Ou, Y. (2015). Factors that influence intraocular pressure changes after myopic and hyperopic lasik and photorefractive keratectomy: A large population study. *Ophthalmology*, 122(3), 471–479. <https://doi.org/10.1016/j.ophtha.2014.09.033>.
- Segre, L., 2007, The LASIK Procedur-How LASIK Works, Dalam : <http://allaboutvision.com/visionsurgery/LASIK.htm>, Dikutip tanggal 4 Desember 2015

Shimizu, N. *et al.* (2013) “Refractive errors and factors associated with myopia in an adult Japanese population,” *Japanese Journal of Ophthalmology*, 47(1), pp. 6–12. doi: 10.1016/S0021-5155(02)00620-2.

Suharjo, Gunawan, W., Arliani, N., 2007, *Ilmu Kesehatan Mata*, FK UGM : Yogyakarta 193-195

Tanjung, 2003, Perbedaan Rata-rata Rigiditas Okuler pada Miopi dan hipermetropi di RSUP H. Adam Malik Medan. *USU Digital Library*, 3-4.

Travella, M. J., Davidson, R. S., Thomas, S. A., 2008, *Custom LASIK and PRK White The Visx Star Laser, Dalam : Roy, H., Surgical Technique Ophthalmology-Refractive Surgery*, Saunders Elsevier, Inggris, 25-39

Vaughan D.G., Asbury, T., Riordan-Eva, P., 2009, *Oftalmologi Umum*, edisi 17, Widya Medika, Jakarta, 30- 63, 220– 224, 401 – 402

Windsor, R., 2002, *Understanding Vision Loss From Pathological Myopia*, New York, Massn publishing USA, 295, 376.

Wa Kaimbo, D. K. (2012). Astigmatism – Definition, Etiology, Classification, Diagnosis and Non-Surgical Treatment. In *Astigmatism - Optics, Physiology and Management*. <https://doi.org/10.5772/18132>.

