

DAFTAR PUSTAKA

- Agca, A. *et al.*, 2014, Comparison of visual acuity and higher-order aberrations after femtosecond lenticule extraction and small-incision lenticule extraction, *British Contact Lens Association*, 10–14. doi: 10.1016/j.clae.2014.03.001.
- Al-tobaigy, F. M., 2012, Original Article Efficacy, Predictability, and Safety of Laser-Assisted Subepithelial Keratectomy for the Treatment of Myopia and Myopic astigmatism, *Middle East African Journal of Ophthalmology*, 19(3), 304–309. doi: 10.4103/0974-9233.97931.
- Alarfaj, K. and Hantera, M. M., 2014, Comparison of LASEK , mechanical microkeratome LASIK and Femtosecond LASIK in low and moderate myopia, *Saudi Journal of Ophthalmology*. Saudi Ophthalmological Society, King Saud University, 28(3), 214–219. doi: 10.1016/j.sjopt.2013.10.002.
- Albert, D. *et al.*, 2008, *Principles and Practice of Ophthalmology*. 3rd edn. Elsevier Health Science, 230-231.
- Beuerman, R. W. *et al.*, 2010, *Myopia Animal Models to Clinical Trials*. Edited by R. W. Beuerman et al. Singapore: World Scientific, 53-58.
- Bhootra, A. K., 2014, *Clinical Refraction Guide*. New Delhi: Jaypee Brothers Medical Publisher, 11-14.
- Caesarya, S. *et al.*, 2015, Clinical Outcomes of Laser In Situ Keratomileusis (LASIK) Using Microkeratome and Laser Femtosecond Flap in Myopic Patients, *Ophthalmol Ina*, 41(2), 165–170.
- Cosar, C.B., Gonen, T., Moray, M., Sener, A.B. 2013. Comparison of visual acuity, refractive results and complications of femtosecond laser with mechanical microkeratome in LASIK. *Int J Ophtalmol.*; 6(3): 350-355.
- Czepita, D., 2014, Myopia: incidence, pathogenesis, management and new possibilities of treatment, *Russian Ophthalmological Journal*, 1(3), 96–101.
- Feder, R. S., 2013, *The LASIK Handbook A Case-Based Approach*. second. Edited by R. S. Feder. USA: LIPPINCOTT WILLIAMS & WILKINS, a WOLTERS KLUWER business, 112-132.

- Gardiner, J. P. *et al.*, 2010, Laser in situ keratomileusis flap complications using mechanical microkeratome versus femtosecond laser : Retrospective comparison, *Journal of Cataract & Refractive Surgery*. ASCRS and ESCRS, 36(11), 1925–1933. doi: 10.1016/j.jcrs.2010.05.027.
- Guarnieri, F. A., 2015, *Corneal Biomechanics and Refractive Surgery*. Edited by F. A. Guarnieri. New York: Springer, 57-65.
- Hall, J. E. and Guyton, arthur C., 2016, *Buku Ajar Fisiologi Kedokteran*. 12th edn. Singapura: ELSEVIER SAUNDERS, 49-50, 651.
- Holden, B. A. *et al.*, 2016, Global Prevalence of Myopia and High Myopia and Temporal Trends from 2000 through 2050, *Ophthalmology*. American Academy of Ophthalmology, 123(5), 1036–1042. doi: 10.1016/j.ophtha.2016.01.006.
- Ilyas, S. and Yulianti, S. R., 2013, *Ilmu Penyakit Mata FK UI*. 4th edn. Jakarta: Badan Penerbit FK UI, 76.
- Kaiser, P. K., 2009, Prospective evaluation of visual acuity assessment: a comparison of snellen versus Early Treatment Diabetic Retinopathy Study (ETDRS) charts in clinical practice, *Trans Am Ophthalmol Soc*, 107, 311–324.
- Konomi, K. *et al.*, 2008, Preoperative Characteristics and a Potential Mechanism of Chronic Dry Eye after LASIK, *Association for Research in Vision and Ophthalmology*, 49(I), 168–174. doi: 10.1167/iovs.07-0337.
- Lin, F., Xu, Y. and Yang, Y., 2014, Comparison of the Visual Results After, *journal of refractive surgery*, 30(4), 248–254. doi: 10.3928/1081597X-20140320-03.
- Ljubimov, A. V and Saghizadeh, M., 2015, Progress in corneal wound healing, *Progress in Retinal and Eye Research*. Elsevier Ltd. doi: 10.1016/j.preteyeres.2015.07.002.
- Maldonado, M. J., Nieto, J. C. and Pinero, D. P., 2008, Advances in technologies for laser-assisted in situ keratomileusis (LASIK) surgery', *expert rev. med*, 209–229.
- Morgan, I. G., Ohno-matsui, K. and Saw, S., 2012, Myopia, *Ophthalmology Lancet.*, 379(9827), 1739–1748. doi: 10.1016/S0140-6736(12)60272-4.

- Muñoz, G., Albarrán-diego, C. and Ferrer-blasco, T., 2010, Long-term comparison of corneal aberration changes after laser in situ keratomileusis : Mechanical microkeratome versus femtosecond laser flap creation, *Journal of Cartaract & Refractive Surgery*. ASCRS and ESCRS, 36(11), 1934–1944. doi: 10.1016/j.jcrs.2010.06.062.
- Rose, K. A. *et al.*, 2008, Myopia, Lifestyle, and Schooling in Students of Chinese Ethnicity in Singapore and Sydney, *Ophthalmological Journal*, 126(4), 527–530.
- Sherwood, L., 2016, *fisiologi manusia dari sel ke sistem*. 8th edn. Edited by N. Yesdelita. Jakarta: penerbit buku kedokteran EGC, 216-218.
- Tan, J. M., 2011, *LASIK Surgery*. 3rd edn. Jakarta: Bella Donna Publiser, 64-80.
- Tanna, M., Schallhorn, steven c and Hettinger, keith a, 2009, Femtosecond Laser Versus Mechanical Microkeratome: A Retrospective Comparison of Visual Outcomes at 3 Months, *journal of refractive surgery*, 25(7), 668–671. doi: <https://doi.org/10.3928/1081597X-20090611-08>.
- World Health Organization (WHO), 2015, *THE IMPACT OF MYOPIA IMPACT OF INCREASING AND MYOPIA PREVALENCEOF MYOPIA*, *World Health Organization–Brien Holden Vision Institute Report of the Joint World Health Organization–Brien Hold*.
- Yanoff, M. and Duker, jay s., 2014, *Ophthalmology*. fourth edi. ELSEVIER SAUNDERS, 107-119.