

DAFTAR PUSTAKA

- Abad JC, An B, Power WJ, Foster CS, Azar DT, T. & JH, 1997. prospective evaluation of alcohol-assisted versus mechanical epithelial removal before photorefractive keratectomy. *Ophthalmol.*, 104, pp.1566–74.
- Alió, J.L. et al., 1998. Complications of photorefractive keratectomy for myopia: Two year follow-up of 3000 cases. *J. Cataract Refract. Surg.*, 24(5), pp.619–626. Tersedia di <http://www.sciencedirect.com/science/article/pii/S0886335098802563> [Diakses pada Mei 26, 2016].
- American Academy of Ophthalmology. Refractive Management/Intervention Panel, 2013. *Refractive Errors & Refractive Surgery*, San Fransisco, CA. Tersedia di www.aao.org/ppp.
- American Optometric Association, 2006. Care of the Patient with Myopia. *Optom. Clin. Pract. Guidel.*, pp.1–39.
- Autrata, R. & Rehurek, J., 2003. Laser-assisted subepithelial keratectomy and photorefractive keratectomy for the correction of hyperopia. Results of a 2-year follow-up. *J. Cataract Refract. Surg.*, 29(11), pp.2105–14. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/14670418> [Diakses pada September 4, 2016].
- Baldwin, H. & Angunawela, R.I., 2006. Corneal wound healing after laser surgery. In *Clin. Res. Symp. Rep.*. pp. 20–21.
- Carones, F., 2007. Mitomycin C Can Reduce Corneal Haze after Laser Refractive Surgery. *Ocul. Surg. News US*.
- Corbett, M.C. et al., 1996. An In Vivo Investigation of the Structures Responsible for Corneal Haze after Photorefractive Keratectomy and Their Effect on Visual function. *Ophthalmol.*, 103(9), pp.1366–1380. Tersedia di <http://linkinghub.elsevier.com/retrieve/pii/S0161642096304958> [Diakses pada Agustus 28, 2016].
- Dausch, D. et al., 1994. Photorefractive keratectomy to correct astigmatism with myopia or hyperopia. *J. Cataract Refract. Surg.*, 20, pp.252–257. Tersedia di <http://www.sciencedirect.com/science/article/pii/S0886335013807626> [Diakses pada Mei 26, 2016].
- Donnenfeld, E.D. et al., 2003. The effect of hinge position on corneal sensation and dry eye after LASIK. *Ophthalmol.*, 110(5), pp.1023–9–30. Tersedia di <http://www.sciencedirect.com/science/article/pii/S0161642003001003> [Diakses pada Mei 30, 2016].
- Dua, H.S., Gomes, J.A. & Singh, A., 1994. Corneal epithelial wound healing. *Br. J. Ophtalmol.*, (78), pp.401–408.
- El-Agha, M.S.H. et al., 2003. Comparison of photorefractive keratectomy and laser

- in situ keratomileusis for the treatment of compound hyperopic astigmatism. *J. Cataract Refract. Surg.*, 29(5), pp.900–7. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/12781273> [Diakses pada September 4, 2016].
- El-Maghraby, A. et al., 1999. Randomized bilateral comparison of excimer laser in situ keratomileusis and photorefractive keratectomy for 2.50 to 8.00 diopters of myopia. *Ophthalmol.*, 106(3), pp.447–57. Tersedia di <http://www.sciencedirect.com/science/article/pii/S0161642099901021> [Diakses pada Mei 26, 2016].
- Erie, J. et al., 2003. Keratocyte Density in the Human Cornea After Photorefractive Keratectomy. *J. Refract. Surg.*, (121), pp.770–776.
- Erie, J. et al., 1999. Keratocyte density in vivo after photorefractive keratectomy in humans. *Trans. Am. Ophthalmol. Soc.*, (97), pp.221–236.
- Esquenazi, S. et al., 2005. Comparison of corneal wound-healing response in photorefractive keratectomy and laser-assisted subepithelial keratectomy. *J. Cataract Refract. Surg.*, 31(8), pp.1632–9. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/16129303> [Diakses pada Oktober 2, 2016].
- Frings, A. et al., 2016. LASIK and PRK in hyperopic astigmatic eyes: is early retreatment advisable? *Clin. Ophthalmol. (Auckland, N.Z.)*, 10, pp.565–70. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/27099463> [Diakses pada Agustus 28, 2016].
- Habibollahi, A. et al., 2015. One Year Outcomes of Photorefractive Keratectomy with the Application of Mitomycin-C in the Treatment of Mild to Moderate Hyperopia. *Middle East Afr. J. Ophthalmol.*, 22(4), pp.484–8. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/26692722> [Diakses pada September 4, 2016].
- Hammond, C.J. et al., 2001. Genes and environment in refractive error: the twin eye study. *Invest. Ophthalmol. Vis. Sci.*, 42(6), pp.1232–6. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/11328732> [Diakses pada Mei 29, 2016].
- Hartanto, W. & Inakawati, S., 2010. Kelainan Refraksi Tak Terkoreksi Penuh Di Rsup Dr. Kariadi Semarang Periode 1 Januari 2002 - 31 Desember 2003. *Media Medika Muda*, pp.25–30.
- Hartono et al., 2007. Refraksi. In *Ilmu Kesehat. Mata*. pp. 169–188.
- Hersh, P.S. et al., 1997. Results of Phase III Excimer Laser Photorefractive Keratectomy for Myopia. *Ophthalmol.*, 104(10), pp.1535–1553. Tersedia di <http://www.aaojournal.org/article/S0161642097300736/fulltext> [Diakses pada Mei 29, 2016].
- Huang, S.C. & Chen, H.J., 2008. Overview of Laser Refractive Surgery. *Chang*

Gung Med. J., 31(3), pp.237–252.

- Ilyas, S., 2006. *Kelainan Refraksi dan Kacamata Edisi Kedua* 2nd ed., Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia.
- Jacobs, J.M. & Taravella, M.J., 2002. Incidence of intraoperative flap complications in laser in situ keratomileusis. *J. Cataract Refract. Surg.*, 28(1), pp.23–28. Tersedia di <http://www.sciencedirect.com/science/article/pii/S0886335001010975> [Diakses pada Mei 26, 2016].
- Junquiera, L.C. & Carneiro, J., 2005. *Basic Histology Text & Atlas* 11th ed., McGraw-Hills Access Medicine.
- Kirwan, C., 2007. Postoperative Pain Following Epi-LASIK, LASEK, and PRK for Myopia. *J. Refract. Surg.*, 23(2), pp.133–138. Tersedia di <http://www.healio.com/Ophthalmol./journals/jrs/2007-2-23-2/%7Bfcf36cda-e794-408b-aced-a54d827e513a%7D/postoperative-pain-following-epi-lasik-lasek-and-prk-for-myopia> [Diakses pada Mei 29, 2016].
- Launardo, A.V. et al., 2011. *Kelainan refraksi pada anak usia 3 - 6 tahun di Kecamatan Tallo Kota Makassar*. Universitas Hasanuddin.
- Li, D. & Tseng, S., 1995. Three patterns of cytokine expression potentially involved in epithelialfibroblast interactions of human ocular surface. *J Cell Phys*, (163), pp.61–79.
- Liu, S. et al., 1997. [One-year-result of excimer laser for photorefractive keratectomy in very high myopia]. *Hunan yi ke da xue xue bao = Hunan yike daxue xuebao = Bulletin of Hunan Medical University*, 22(5), pp.443–5. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/10073032> [Diakses pada September 4, 2016].
- Lundström, M. et al., 2015. The European registry of quality outcomes for cataract and refractive surgery (EUREQUO): a database study of trends in volumes, surgical techniques and outcomes of refractive surgery. *Eye vis. (London, England)*, 2, p.8. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/26613089> [Diakses pada Agustus 28, 2016].
- Mohan, R. et al., 2003. Apoptosis, necrosis, proliferation, and myofibroblast generation in the stroma following LASIK and PRK. *Exp. Eye Res.*, (76), pp.71–87.
- Moilanen, J., 2008. *Corneal recovery after uncomplicated and complicated PRK and LASIK*. University of Helsinki.
- Møller-Pedersen, T., 2004. Keratocyte reflectivity and corneal haze. *Exp. Eye Res.*, 78(3), pp.553–560.
- Murray, A. et al., 2005. A systematic review of the safety and efficacy of elective photorefractive surgery for the correction of refractive error; A systematic

review of the safety and efficacy of elective photorefractive surgery for the correction of refractive error.

- Pallikaris, I.G. & Siganos, D.S., 1994. Excimer Laser In Situ Keratomileusis and Photorefractive Keratectomy for Correction of High Myopia. *J. Refract. Surg.*, 10(5), pp.498–510. Tersedia di <http://www.healio.com/Ophthalmol./journals/jrs/1994-9-10-5/%7Bc85c3063-3c62-41fc-9486-52d63b6b3910%7D/excimer-laser-in-situ-keratomileusis-and-photorefractive-keratectomy-for-correction-of-high-myopia> [Diakses pada Mei 29, 2016].
- Patel, S. et al., 2007. Confocal microscopy changes in epithelial and stromal thickness up to 7 years after LASIK and photorefractive keratectomy for myopia. 23, 385- 392 (2007). *J. Refract. Surg.*, (23), pp.385–392.
- Pietilä, J. et al., Photorefractive keratectomy for -1.25 to -25.00 diopters of myopia. *J. Refract. Surg. (Thorofare, N.J. : 1995)*, 14(6), pp.615–22. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/9866100> [Diakses pada Oktober 2, 2016].
- Razmjoo, H. et al., 2012. Comparative Study of Two Silicone Hydrogel Contact Lenses used as Bandage Contact Lenses after Photorefractive Keratectomy. *Int. J. Prev. Med.*, 3(10), pp.718–22. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/23112899> [Diakses pada September 13, 2016].
- Reilly, C.D. et al., 2010. PRK vs LASEK vs Epi-LASIK: a comparison of corneal haze, postoperative pain and visual recovery in moderate to high myopia. *Nepal J. Ophthalmol.*, 2(2), pp.97–104. Tersedia di <http://www.nepjol.info/index.php/NEPJOPH/article/view/3715> [Diakses pada Mei 29, 2016].
- Riordan-Eva, P. & Whitcher, J.P., 2007. *Oftalmologi Umum* 17th ed. D. Susanto, ed., San Fransisco, CA: EGC Medical Publisher.
- Saad, A. & El-Bayoumy, B.M., Environmental risk factors for refractive error among Egyptian schoolchildren. *East. Mediterr. Heal. J. = al-Majallah al-ṣiḥḥīyah li-sharq al-mutawassit*, 13(4), pp.819–28. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/17955764> [Diakses pada Mei 29, 2016].
- Shortt, A., Allan, B. & Evans, J., 2013. *Laser-assisted in-situ keratomileusis (LASIK) versus photorefractive keratectomy (PRK) for myopia.*,
- Stevens, J.D. & Ficker, L.A., Results of photorefractive keratectomy for hyperopia using the VISX star excimer laser system. *J. Refract. Surg. (Thorofare, N.J. : 1995)*, 18(1), pp.30–6. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/11828904> [Diakses pada September 14, 2016].

- Suhardjo, Gunawan, W. & Arliani, N., 2007. Bedah Refraktif. In *Ilmu Kesehat. Mata*. pp. 189–196.
- Teo, L. et al., 2011. A survey of contact lens complications in Singapore. *Eye Contact Lens*, 37(1), pp.16–9. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/21139501> [Diakses pada Agustus 28, 2016].
- Tomás-Juan, J., Murueta-Goyena Larrañaga, A. & Hanneken, L., 2015. Corneal Regeneration After Photorefractive Keratectomy: A Review. *J. Optom.*, 8(3), pp.149–69. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/25444646> [Diakses pada Juni 11, 2016].
- Trokel, S.L., Srinivasan, R. & Braren, B., 1983. Excimer Laser Surgery of the Cornea. *Am. J. Ophthalmol.*, 96(6), pp.710–715. Tersedia di <http://www.sciencedirect.com/science/article/pii/S0002939414719117> [Diakses pada April 3, 2016].
- Tuisku, I.S. et al., 2007. Dry eye and corneal sensitivity after high myopic LASIK. *J. Refract. Surg. (Thorofare, N.J. : 1995)*, 23(4), pp.338–42. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/17455828> [Diakses pada Agustus 28, 2016].
- Walker, M. & Wilson, M., 2001. Recovery of uncorrected visual acuity after laser in situ keratomileusis or photorefractive keratectomy for low myopia. *Cornea*, 20(2), pp.153–5.
- Williams, D.K., 2000. One-year results of laser vision correction for low to moderate hyperopia. *Ophthalmol.*, 107(1), pp.72–5. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/10647722> [Diakses pada September 14, 2016].
- Wilson, S.E., 2002. Analysis of The Keratocyte Apoptosis, Keratocyte Proliferation, and Myofibroblast Transformation Responses After Photorefractive Keratectomy and Laser In Situ Keratomielsus. *Trans. Am. Ophthalmol. Soc. Trans Am Ophthalmol Soc*, 100100, pp.411–433.
- Xia, X. et al., 1997. [Mutiple factors analysis of the effects of excimer laser photorefractive keratectomy]. *Yan Ke Xue Bao*, 13(2), pp.75–8. Tersedia di <http://www.ncbi.nlm.nih.gov/pubmed/11189338> [Diakses pada September 4, 2016].