

DAFTAR PUSTAKA

- Agrawal, N., & Singh, S. K. (2016). Collagen cross-linking in recalcitrant corneal ulcers: A case series. *Nepal J Ophthalmol*, 8(1), 47–53.
- Alio, J. L., Abbouda, A., Valle, D. D., Benitez, J. M., Fernandez, J. A. G. (2013). Corneal cross linking and infectious keratitis: a systematic review with a meta-analysis of reported cases. *J Ophthalmic Inflamm Infect*.3(1):1-7.
- Antoun, J., Slim, E., el Hachem, R., Chelala, E., Jabbour, E., Cherfan, G., & Jarade, E. F. (2015). Rate of Corneal Collagen Crosslinking Redo in Private Practice: Risk Factors and Safety. Available from : <https://doi.org/10.1155/2015/690961> (diakses tanggal 25 Januari 2018).
- Arance-Gil, Á., Ramón Gutiérrez-Ortega, Á., Nieto-Bonac, A., Villa-Collar, C., Lopes-Ferreira, D., & Manuel González-Méijome, J. (2014). Corneal cross-linking for Acanthamoeba keratitis in an orthokeratology patient after swimming in contaminated water. *Contact Lens and Anterior Eye*, 37(3), 224–227.
- Asroruddin, M., Nora, R. L.D., Edwar, L., Sjamsoe, S., Susiyanti, M.. (2015). Various factors affecting the bacterial corneal ulcer healing: a 4-years study in referral tertiary eye hospital in Indonesia. *Med J Indonesia* 24:150-155.
- Austin A, Lietman T, Rose-Nussbaumer J. (2017). Update on the Management of Infectious Keratitis. *Ophthalmology* 124(11):1678–89.
- Bonzano, C., Di Zazzo, A., Barabino, S., Coco, G., & Traverso, C. E. (2018). Collagen Cross-Linking in the Management of Microbial Keratitis. *Ocul Immunol Inflamm*, 1–6. Available from : doi.org/10.1080/09273948.2017.1414856 (diakses tanggal 8 Januari 2018).
- Brandon JD, Eric S, James QT. Corneal collagen cross-linking: an introduction and literature review. *J Am Optom Assoc* 2012;83(1): 33-42.

- Cantor, L. B., MD, Rapuano, C. J., MD, Cioffi, G. A., MD,. (2014). External Disease and Cornea. In: McGuire, A. (ed) *Basic and Clinical Science Course*. 2nd ed. San Francisco: American Academy of Ophthalmology.
- Cantor, L. B., MD, Rapuano, C. J., MD, Cioffi, G. A., MD,. (2014). Fundamentals and Principles of Ophthalmology. In: McGuire, A. (ed) *Basic and Clinical Science Course*. 2nd ed. San Francisco: American Academy of Ophthalmology.
- Cantor, L. B., MD, Rapuano, C. J., MD, Cioffi, G. A., MD,. (2014). Ophthalmic pathology and intraocular tumors. In: McGuire, A. (ed) *Basic and Clinical Science Course*. 2nd ed. San Francisco: American Academy of Ophthalmology.
- Erry, E. Distribusi dan Karakteristik Sikatrik Kornea Di Indonesia. *Riskesdas* 2007. 2012;22(1): 30-37. Available from: <http://ejournal.litbang.depkes.go.id/index.php/MPK/article/view/2624> (diakses tanggal 30 Oktober 2016).
- Farias, R., Pinho, L., & Santos, R. (2017). Epidemiological profile of infectious keratitis. *Rev Bras Oftalmol*, 76(3).
- Galvis, V., Tello, A., Ortiz, A. I., & Escaf, L. C. (2017). Patient selection for Corneal Collagen Cross-Linking: An Updated Review. *Clin Ophthalmol* 11, 657–668.
- Gerstenblith, A. T., & Rabinowitz, M. P. (2012). *The Wills eye manual: office and emergency room diagnosis and treatment of eye disease*. 6th ed. Philadelphia: Lippincott Williams & Wilkins.
- Hemavathi, Sarmah, P., Shenov, P. (2014). Profile of Microbial Isolates in Ophthalmic Infections and Antibiotic Susceptibility of the Bacterial Isolates: A Study in an Eye Care Hospital, Bangalore. *J Clin Diagn Res*. Available from : <https://doi.org/10.7860/JCDR/2014/6852.39> (diakses tanggal 8 November 2017).

- Hubel, D. (1988). *Eye, brain, and vision*. 1st ed. New York: Scientific American Library. Available from: <http://hubel.med.harvard.edu/> [diakses tanggal 30 Oktober 2016]
- Jones DB. (1981). Decision-making in the management of microbial keratitis. *Ophthalmology* 88(8), 814-820.
- Kanski, J. J., Bowling, B. (2011). *Clinical Ophthalmology: A Systemic Approach*. 5th ed. London: Elsevier.
- Mangioris GFMD, Papadopoulou DNMD, BalidisMOMD, Poulas JLMD, Papadopoulos NTMD, Seiler TMDP. (2010). Corneal infiltrates after corneal collagen cross-linking. *J Refract Surg* 26(8), 609-611.
- Mehboob, M. A., Ameen, S. S., & Ali, K. (2016). Efficacy and safety of transepithelial collagen crosslinking for progressive keratoconus. *Pak J Med Sci* 32(5), 111-115.
- Rahimi, F., Hashemian, M. N., Khosravi, A., Moradi, G., & Bamdad, S. (2015). Bacterial Keratitis in a Tertiary Eye Centre in Iran: A Retrospective Study. *Middle East Afr J Ophthalmol* 22(2), 238–244.
- Rana, M., Lau, A., Aralikatti, A., & Shah, S. (2015). Severe microbial keratitis and associated perforation after corneal crosslinking for keratoconus. *Cont Lens Anterior Eye* 38(2), 134–137.
- Ranjini, C. Y., & Waddepally, V. V. (2016). Microbial Profile of Corneal Ulcers in a Tertiary Care Hospital in South India. *J Ophthalmic Vis Res* 11(4): 363.
- Said, D. G., Elalfy, M. S., Gatzoufas, Z., El-Zakzouk, E. S., Hassan, M. A., Saif, M. Y., Hafezi, F. (2014). Collagen Cross-Linking with Photoactivated Riboflavin (PACK-CXL) for the Treatment of Advanced Infectious Keratitis with Corneal Melting. *Ophthalmology* 121(7), 1377–1382.
- Setyowati, R. (2017). Perbandingan Efektivitas Protokol 18mW/cm² Selama 5 Menit dan 9 mW/cm² Selama 10 Menit Terapi Akselerasi Photoactivated Chromophore Cross-Linking Sebagai Terapi Pelengkap Pada Ulkus Kornea Infeksi. *Tesis*. Fakultas Kedokteran.

- Sugiyono, (2008). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Tabbara, K. F., El-Asrar, A. M. A., Khairallah, M. (2014). *Ocular Infections*. Springer.
- Tabibian D, Cosimo M, Farhad H. (2016). PACK-CXL: Corneal cross-linking in infectious keratitis. *Eye and Vision* 3(1):1-5.
- V. Nithya, Anusha B. (2014). A Review on Microbial Keratitis. *WJPR* 3(7): 189-201.
- Wabbels, B., Jost, W. H., & Roggenkämper, P. (2011). Difficulties with differentiating botulinum toxin treatment effects in essential blepharospasm. *J Neural Transm (Vienna)* 118(6), 925.
- Yanoff, M., & Duker, J. S. (Eds.). (2009). *Ophthalmology* (3. ed). Edinburgh: Mosby, Elsevier