



DAFTAR PUSTAKA

- Bhattacharyya, B. (2009). *Textbook of Visual Science and Clinical Optometry*. New Delhi: Jaypee Brothers Medical Publishers.
- Chan, E. W., Li, X., Tham, Y.-C., Liao, J., Wong, T. Y., Aung, T., & Cheng, C.-Y. (2016). Glaucoma in Asia: regional prevalence variations and future projections. *Br J Ophthalmol*, *100*, 78–85.
- de Silva, D. J., Gazzard, G., & Foster, P. (2007). Laser iridotomy in dark irides. *Br J Ophthalmol*, *91*, 222–225.
- Esmaceli, A., Barazandeh, B., Ahmadi, S., Haghi, A., Hosseini, S. M. A., & Abolbashari, F. (2013). Assessment of the anterior chamber parameters after laser iridotomy in primary angle close suspect using Pentacam and gonioscopy. *Int J Ophthalmol*, *6*(5), 680–684.
- Faramarzi, A., Yazdani, S., & Pakravan, M. (2013). Central Anterior Chamber Depth Changes After Prophylactic Laser Iridotomy. *Optom Vis Sci*, *90*(7), 707–710.
- Foster, P. J., Buhmann, R., Quigley, H. A., & Johnson, G. J. (2002). The definition and classification of glaucoma in prevalence surveys. *Br J Ophthalmol*, *86*, 238–243.
- Galgauskas, S., Krasauskaite, D., Pajaujis, M., Juodkaite, G., & Asoklis, R. S. (2012). Central corneal thickness and corneal endothelial characteristics in healthy, cataract, and glaucoma patients. *Clin Ophthalmol*, *6*(1), 1195–1199.
- Godar, S. T., Kaini, K. R., & Khattri, J. B. (2012). Factors Affecting the Central Corneal Thickness in Nepalese Population. *NJMS*, *1*(1), 7–10.
- Hahn, S., Azen, S., Ying-Lai, M., & Varma, R. (2003). Central corneal thickness in Latinos. *Invest Ophthalmol Vis Sci*, *44*, 1508–1512.
- Hwang, Y. H., Kim, H. K., & Sohn, Y. H. (2012). Central Corneal Thickness in Korean Population: The Namil Study. *Invest Ophthalmol Vis Sci*, *53*(11), 6851–6855.
- Iyamu, E., & Osuobeni, E. (2012). Age, gender, corneal diameter, corneal curvature and central corneal thickness in Nigerians with normal intra ocular pressure. *J Optom*, *5*(2), 87–97.
- Kanski, J. J., & Bowling, B. (2011). *Clinical Ophthalmology: A Systematic Approach* (7th ed). China: Elsevier Inc.
- Kerr Muir, M. G., & Sherrard, E. S. (1985). Damage to the corneal endothelium during Nd/YAG photodisruption. *Br J Ophthalmol*, *69*(2), 77–85.
- Ko, Y., Liu, C. J., Chou, J. C., & Hsu, W. (2004). Effects of Phacoemulsification and Intraocular Lens Implantation on the Corneal Endothelium in Primary Angle-closure Glaucoma. *J Med Ultrasound*, *12*(2), 33–37.
- Kumar, R. S., Baskaran, M., Friedman, D. S., Xu, Y., Wong, H., Lavanya, R., Chew, P. T., Foster, P. J., Aung, T. (2013). Effect of prophylactic laser iridotomy on corneal endothelial cell density over 3 years in primary angle closure suspects. *Br J Ophthalmol*, *97*(3), 258–261.
- Lee, J. W. Y., Chan, J. C. H., Chang, R. T., Singh, K., Liu, C., Gangwani, R., Wong, M.O.M., Lai, J. (2014). Corneal changes after a single session of



- selective laser trabeculoplasty for open-angle glaucoma. *Eye*, 28, 47–52.
- Liang, H., Zuo, H.-Y., Chen, J.-M., Cai, J., Qin, Y.-Z., Huang, Y.-P., Chen, Y.-Y., Tang, D.-Y., Tan, S.-J. (2015). Corneal endothelial cell density and morphology and central corneal thickness in Guangxi Maonan and Han adolescent students of China. *Int J Ophthalmol*, 8(3), 608–611.
- Mantravadi, A. V., & Vadhar, N. (2015). Glaucoma. *Prim Care Clin Office Pract*, 42, 437–449.
- Mohan, S., Gupta, V., & Sihota, R. (2005). Laser Peripheral Iridotomy. *DOS Times*, 10(7), 250–253.
- Muñoz-Negrete, F. J., González-Martín-Moro, J., Casas-Llera, P., Urcelay-Segura, J. L., Rebolleda, G., Ussa, F., Güerri Monclús, N., Méndez Hernández, C., Moreno-Montañés, J., Villegas Pérez, M. P., Pablo, L. E., García-Feijoó, J. (2015). Guía terapéutica del glaucoma crónico por cierre angular primario. *Arch Soc Esp Oftalmol*, 90(3), 119–138.
- Naveh, N., Zborowsky-Gutman, L., & Blumenthal, M. (1987). Neodymium-YAG laser iridotomy in angle closure glaucoma: preliminary study. *Br J Ophthalmol*, 71, 257–261.
- Oie, Y., & Nishida, K. (2016). Corneal regenerative medicine. *Regenerative Therapy*, 5, 40–45.
- Olsen, T., & Eriksen, J. S. (1980). Corneal thickness and endothelial damage after intraocular lens implantation. *Acta Ophthalmologica*, 58(5), 773–786.
- Panek, W. C., Lee, D. A., & Christensen, R. E. (1991). The effects of Nd:YAG laser iridotomy on the corneal endothelium. *Am J Ophthalmol*, 111(4), 505–507.
- Patel, K., & Patel, S. (2014). Angle-closure glaucoma. *Disease-a-Month*, 60(6), 254–262.
- Pusat Data dan Informasi Kementerian Kesehatan RI. (2015). *Situasi dan Analisis Glaukoma*.
- Quigley, H. A. (2011). Glaucoma. *Lancet*, 377, 1367–1377.
- Quigley, H. A., & Broman, A. T. (2006). Number of people with glaucoma worldwide. *Br J Ophthalmol*, 90, 262–267.
- Shaarawy, T. M., Sherwood, M. B., Hitchings, R. A., & Crowston, J. G. (2015). *Glaucoma : Medical Diagnosis & Therapy* (2nd ed). China: Elsevier Inc.
- Sihota, R., Lakshmaiah, N. C., Titiyal, J. S., Dada, T., & Agarwal, H. C. (2003). Corneal endothelial status in the subtypes of primary angle closure glaucoma. *Clin Exp Ophthalmol*, 31(6), 492–495.
- Wang, P. X., Koh, V. T. C., & Loon, S. C. (2014). Laser iridotomy and the corneal endothelium: A systemic review. *Acta Ophthalmol*, 92(7), 604–616.
- Youm, J. H., Heo, J.-H., Kim, H. M., & Song, J.-S. (2014). Effects of Argon Laser Iridotomy on the Corneal Endothelium of Pigmented Rabbit Eyes. *Korean J Ophthalmol*, 28(1), 76–82.
- Zhang, H., Xu, L., Chen, C., & Jonas, J. B. (2008). Central corneal thickness in adult Chinese. Association with ocular and general parameters. The Beijing Eye Study. *Graefes Arch Clin Exp Ophthalmol*, 246, 587–592.