# DAFTAR PUSTAKA

Amerasinghe, N., Foster, P.J., Wong, T.Y., Htoon, H.M., He, M., Shen, S.Y., Aung, H.T., Saw, S.M., Aung, T., 2009. Variation of angle parameters in asians: An anterior segment optical coherence tomography study in a population of Singapore Malays. *Investig. Ophthalmol. Vis. Sci*. 50, 2626–2631.

Amini, H., Mohammad-Ali, J., Yazdani, S., Pakravan, M., Karimian, F., Rezaei, A., Nouri-Mahdavi, K., Reza, Z., Miraftabi, A., Baradaran- Rafii, A., Yadollah, E., Mahmoud, J., Naser, V., 2008. The Prevalence of Glaucoma in Tehran, Iran. *J. Ophthalmic Vis. Res*. 2.

Ang, G.S., Wells, A.P., 2010. Changes in Caucasian eyes after laser peripheral iridotomy: an anterior segment optical coherence tomography study. *Clin. Experiment. Ophthalmol*. 38, 778–785.

Chan, J.C.W., Choy, B.N.K., Chan, O.C.C., Li, K.K.W., 2018. Early intraocular pressure change after peripheral iridotomy with ultralow fluence pattern scanning laser and Nd:YAG laser in primary angle-closure suspect: Kowloon East Pattern Scanning Laser Study Report No. 3. *Graefe's Arch. Clin. Exp. Ophthalmol. = Albr. von Graefes Arch. fur Klin. und Exp. Ophthalmol*. 256, 363–369.

Chen, Y.Y., Fan, S.J., Liang, Y.B., Rong, S.S., Meng, H.L., Wang, X., Thomas, R., Wang, N.L., 2017. Laser Peripheral Iridotomy versus Trabeculectomy as an Initial Treatment for Primary Angle-Closure *Glaucoma. J. Ophthalmol*. 2017, 2761301.

Choi, J.S., Kim, Y.Y., 2005. Progression of peripheral anterior synechiae after laser iridotomy. *Am. J. Ophthalmol*. 140, 1125–1127.

Dada, T., Mohan, S., Sihota, R., Gupta, R., Gupta, V., Pandey, R.M., 2007. Comparison of ultrasound biomicroscopic parameters after laser iridotomy in eyes with primary angle closure and primary angle closure glaucoma. *Eye (Lond).* 21, 956–961.

Fleck, B.W., Dhillon, B., Khanna, V., Fairley, E., McGlynn, C., 1991. A randomised, prospective comparison of ND:YAG laer iridotomy and operative peripheral iridectomy in fellow eyes. *Eye* 5, 315–321.

Fleck, B.W., Wright, E., Fairley, E.A., 1997. A randomised prospective comparison of operative peripheral iridectomy and Nd:YAG laser iridotomy treatment of acute angle closure glaucoma: 3 year visual acuity and intraocular pressure control outcome. *Br. J. Ophthalmol*. 81, 884–888.

Gupta, V., Dada, T., 2019. Should we perform peripheral laser iridotomy in primary angle closure suspects: implications of the ZAP trial? Ann. *Transl. Med*. 7, S157–S157.

Han, S., Sung, K.R., Lee, K.S., Hong, J.W., 2014. Outcomes of Laser Peripheral Iridotomy in Angle Closure Subgroups According to Anterior Segment Optical Coherence Tomography Parameters. *Invest. Ophthalmol. Vis. Sci.* 55, 6795–6801.

Helal, J., Saad, H., Sabry, M., Eldorghamy, A., 2019. Assessment of the changes in anterior segment parameters by ultrasound biomicroscopy after laser peripheral iridotomy. *Delta J. Ophthalmol*. 20, 32–42.

Hilda, F., Suryono, A., Artini, W., 2015. Clinical Outcomes of Laser Peripheral Iridotomy in Eyes with Primary Angle Closure Suspect and Primary Angle Closure. *Ophthalmol. Indones*. 41, 240–246.

How, A.C., Baskaran, M., Kumar, R.S., He, M., Foster, P.J., Lavanya, R., Wong, H.-T., Chew, P.T.K., Friedman, D.S., Aung, T., 2012. Changes in anterior segment morphology after laser peripheral iridotomy: an anterior segment optical coherence tomography study. *Ophthalmology* 119, 1383–1387.

Jiang, Y., Chang, D.S., Foster, P.J., He, M., Huang, S., Aung, T., Friedman, D.S., 2012. Immediate changes in intraocular pressure after laser peripheral iridotomy in primary angle-closure suspects. *Ophthalmology* 119, 283–288.

Kansara, S., Blieden, L.S., Chuang, A.Z., Baker, L.A., Bell, N.P., Mankiewicz, K.A., Feldman, R.M., 2016. Effect of Laser Peripheral Iridotomy on Anterior Chamber Angle Anatomy in Primary Angle Closure Spectrum Eyes. *J. Glaucoma* 25, e469-74.

Kaur, Prempal; Gusain, Priyanka; Singh, Jaspreet; Mahajan, S., 2019. Evaluation of The Anterior Chamber Parameters After Laser Iridotomy In Primary Angle Closure Suspect: Pentacam And Gonioscopy Study. *Glob. J. Res. Anal*. 14–16.

Kaushik, S., Kumar, S., Jain, R., Bansal, R., Pandav, S.S., Gupta, A., 2007. Ultrasound biomicroscopic quantification of the change in anterior chamber angle following laser peripheral iridotomy in early chronic primary angle closure glaucoma. *Eye (Lond).* 21, 735–741.

Koh, V., Keshtkaran, M.R., Hernstadt, D., Aquino, M.C.D., Chew, P.T., Sng, C., 2019. Predicting the outcome of laser peripheral iridotomy for primary angle closure suspect eyes using anterior segment optical coherence tomography. *Acta Ophthalmol*. 97, e57–e63.

Lee, K.S., Sung, K.R., Kang, S.Y., Cho, J.W., Kim, D.Y., Kook, M.S., 2011. Residual anterior chamber angle closure in narrow-angle eyes following laser peripheral iridotomy: anterior segment optical coherence tomography quantitative study. *Jpn. J. Ophthalmol*. 55, 213–219.

Lee, R.Y., Kasuga, T., Cui, Q.N., Huang, G., He, M., Lin, S.C., 2013. Association Between Baseline Angle Width and Induced Angle Opening Following Prophylactic Laser Peripheral Iridotomy. *Invest. Ophthalmol. Vis. Sci.* 54, 3763–3770.

Lei, K., Wang, N., Wang, L., Wang, B., 2009. Morphological changes of the anterior segment after laser peripheral iridotomy in primary angle closure. *Eye* 23, 345–350.

Lin, S., Huang, J.-Y., 2012. Clinical application of anterior segment optical coherence tomography for angle-closure related disease. *Taiwan J. Ophthalmol*. 2, 77–80.

Meduri, E., Gillmann, K., Bravetti, G.E., Niegowski, L.J., Mermoud, A., Weinreb, R.N., Mansouri, K., 2020. Iridocorneal Angle Assessment After Laser Iridotomy With Swept-source Optical Coherence Tomography. *J. Glaucoma* 29.

Moghimi, S., Chen, R., Johari, M., Bijani, F., Mohammadi, M., Khodabandeh, A., He, M., Lin, S.C., 2016. Changes in Anterior Segment Morphology After Laser Peripheral Iridotomy in Acute Primary Angle Closure. *Am. J. Ophthalmol*. 166, 133–140.

Mohan, S., Gupta, V., Sihota, R., Glaucoma, F., Prasad, S., 2005. Laser Peripheral Iridotomy. *DOS Times 10*, 250–253.

Narayanaswamy, A., Sakata, L.M., He, M.-G., Friedman, D.S., Chan, Y.-H., Lavanya, R., Baskaran, M., Foster, P.J., Aung, T., 2010. Diagnostic performance of anterior chamber angle measurements for detecting eyes with narrow angles: an anterior segment OCT study. *Arch. Ophthalmol. (Chicago, Ill. 1960)* 128, 1321–1327.

Nolan, W.P., Foster, P.J., Devereux, J.G., Uranchimeg, D., Johnson, G.J., Baasanhu, J., 2000. YAG laser iridotomy treatment for primary angle closure in east Asian eyes. *Br. J. Ophthalmol*. 84, 1255–1259.

Nongpiur, M.E., He, M., Amerasinghe, N., Friedman, D.S., Tay, W.-T., Baskaran, M., Smith, S.D., Wong, T.Y., Aung, T., 2011. Lens vault, thickness, and position in Chinese subjects with angle closure. *Ophthalmology* 118, 474–479.

Ono, T., Iida, M., Sakisaka, T., Minami, K., Miyata, K., 2018. Effect of laser peripheral iridotomy using argon and neodymium-YAG lasers on corneal endothelial cell density: 7-year longitudinal evaluation. *Jpn. J. Ophthalmol*. 62, 216–220.

Park, H.M., Choi, J., Lee, W.J., Uhm, K.B., 2021. Rate of central corneal thickness changes in primary angle closure eyes: long-term follow-up results. *BMC Ophthalmol*. 21, 145.

Radhakrishnan, S., Chen, P.P., Junk, A.K., Nouri-Mahdavi, K., Chen, T.C., 2018. Laser Peripheral Iridotomy in Primary Angle Closure: A Report by the American Academy of Ophthalmology. *Ophthalmology* 125, 1110–1120.

Schwenn, O., Sell, F., Pfeiffer, N., Grehn, F., 1995. Prophylactic Nd:YAG-laser iridotomy versus surgical iridectomy: a randomized, prospective study. *Ger. J. Ophthalmol*. 4, 374–379.

See, J.L.S., Chew, P.T.K., Smith, S.D., Nolan, W.P., Chan, Y.-H., Huang, D., Zheng, C., Foster, P.J., Aung, T., Friedman, D.S., 2007. Changes in anterior segment morphology in response to illumination and after laser iridotomy in Asian eyes: an anterior segment OCT study. *Br. J. Ophthalmol*. 91, 1485–1489.

Theinert, C., Wiedemann, P., Unterlauft, J.D., 2016. Laser Peripheral Iridotomy Changes Anterior Chamber Architecture. *Eur. J. Ophthalmol*. 27, 49–54.

Tom, L.M., Kavitha, S., Varadaraj, V., Palaniswamy, K., Raman, G., Ramulu, P.Y., Venkatesh, R., Zebardast, N., 2020. Corneal Endothelium Changes 6 Months after Laser Peripheral Iridotomy: Prospective Study. Ophthalmol. *Glaucoma* 3, 220–221.

Waisbourd, M., Shafa, A., Delvadia, R., Sembhi, H., Molineaux, J., Henderer, J., Pizzi, L.T., Myers, J.S., Hark, L.A., Katz, L.J., 2016. Bilateral same-day laser peripheral iridotomy in the philadelphia glaucoma detection and treatment project. *J. Glaucoma* 25, e821–e825.

Xu, B.Y., Pardeshi, A.A., Shan, J., DeBoer, C., Moghimi, S., Richter, G., McKean-Cowdin, R., Varma, R., 2020. Effect of Angle Narrowing on Sectoral Variation of Anterior Chamber Angle Width: The Chinese American Eye Study. *Ophthalmol. Glaucoma* 3, 130–138.

Yoong Leong, J.C., O'Connor, J., Soon Ang, G., Wells, A.P., 2014. Anterior Segment Optical Coherence Tomography Changes to the Anterior Chamber Angle in the Short-term following Laser Peripheral Iridoplasty. *J. Curr. glaucoma Pract*. 8, 1–6.

Youm, J., Heo, J.-H., Kim, H., Song, jong suk, 2014. Effects of Argon Laser Iridotomy on the Corneal Endothelium of Pigmented Rabbit Eyes. *Korean J. Ophthalmol*. 28, 76–82.