

DAFTAR PUSTAKA

- Apple DJ, Solomon KD, Tetz MR. 2009, Posterior capsule opacification. *Surv Ophthalmol.*; 37: 73-116.
- Apple, D.J., Werner, L., 2005, Complications of cataract and refractive surgery: a clinicopathological documentation. *Trans Am Ophthalmol Soc*, 99, 95–109.
- Bellucci, R., 2013, An Introduction to Intraocular Lenses: Material, Optics, Haptics, Design and Aberration, Ophthalmic Unit, Department of Neurosciences, Hospital and University of Verona, Verona.
- Ebihara, Y., Kato S., Oshika, T., Yoshizaki, M., Sugita G., 2006, Posterior capsule opacification after cataract surgery in patients with diabetes mellitus. *J. Cataract Refract. Surg.* 32(7), 1184–1187.
- Farbowitz, M.A., Zabriskie N.A., Crandall A.S., 2006, Visual complaints associated with the AcrySof acrylic intraocular lens. *J Cataract Refract Surg*;26(9):1339-1345.
- Findl, O., Buehl, W., Menapace R., 2009, Long-term effect of sharp optic edges of a polymethyl methacrylate intraocular lens on posterior capsule opacification: a randomized trial, *Ophthalmology*;112(11).
- Findl, O., Kriechbaum, K., Koepll, C., 2009, Laserinterferometric measurement of the movement of an ‘accommodative’ intraocular lens. In: Guthoff R, Ludwig K, eds. *Current Aspects of Human Accommodation II*, Heidelberg, Germany, Dr. Reinhard Kaden Verlag.
- Frohn, A, Dick HB, Augustin AJ, Grus FH., 2006, Late opacification of the foldable hydrophilic acrylic lens SC60B-OUV. *Ophthalmology*;108(11).
- Gimbel, H.V., Condon GP, Kohnen, T, Olson, R.J., Halkiadakis, I., 2005, Late in-the-bag intraocular lens dislocation: incidence, prevention, and management, *J Cataract Refract Surg*, 31, 2193–2204.
- Hashemi, H., 2012, Posterior Capsule Opacification after Cataract Surgery and its Determinants, *Iranian Journal of Ophthalmology*, 24(2):3-8.
- Hollick, E.J, Spalton DJ, Ursell PG, 2012, The effect of polymethylmethacrylate, silicone, and polyacrylic intraocular lenses on posterior capsular opacification 3 years after cataract surgery, *Ophthalmology*;106(1):49-54.

- Ilyas, S., 2004, Penuntun Ilmu Penyakit Mata. Edisi 3.Jakarta : Balai Penerbit Buku Fakultas Kedokteran Universitas Indonesia.
- Ilyas, S., 2009, Kedaruratan Dalam Ilmu Penyakit Mata, Jakarta: Balai Penerbit FKUI.
- Istiantoro S, Johan AH, Transisi Menuju Fakoemulsifikasi, Granit, Kelompok Yayasan Obor Indonesia, Jakarta.
- Izak AM, Werner L, Apple DJ., 2002, Loop memory of haptic materials in posterior chamber intraocular lenses. *J Cataract Refract Surg.*;28(7):1229-1235.
- Leydolt, C, Findl O., 2007, Meta-analysis of accommodating intraocular lenses, *J Cataract Refract Surg.*;33(3):522-527.
- Linnola, RJ, Sund M, Ylonen R, Pihlajaniemi T., 2009, Adhesion of soluble fibronectin, laminin, and collagen type IV to intraocular lens materials, *Cataract Refract Surg.*;25:1486–91.
- Meacock, W. R., Spalton, D. J., Hollick, E. J., Barman, S., Boyce, J. F., 2001, The Effect of Polymethylmethacrylate and AcrySof Intraocular Lenses on the Posterior Capsule in Patients with a Large Capsulorrhexis, *Jpn J Ophthalmol* 45, 348–354.
- Michelson, J., Werner, L., Ollerton, A., Leishman, L., Bodnar, Z., 2012, Light scattering and light transmittance in intraocular lenses explanted because of optic opacification, *J Cataract Refract Surg.*, 38, 1476–1485.
- Nagata, T, Minakata A, Watanabe I., 2008, Adhesiveness of AcrySof to a collagen film. *Cataract Refract Surg.*;24:367–70.
- Nanavaty, M.A., Spalton, D.J., Boyce, J., 2008, Edge profile of commercially available square-edged intraocular lenses, *J Cataract Refract Surg.*, 34(4), 677-686.
- Nishi, O., 2012, Posterior capsule opacification. Part 1: experimental investigations. *J Cataract Refract Surg.*;25(1):106-117.
- Ollerton, A., Werner, L., Fuller, S.R., Kavoussi, S.C., McIntyre, J.S., Mamalis, N., 2012, Evaluation of a new single-piece 4% water content hydrophobic acrylic intraocular lens in the rabbit model, *J Cataract Refract Surg.* 38, 1827–1832.

- Ram, J., Gupta, N., Sukhija, J.S., Chaudhary M., Verma, N., Kumar, S., Severia, S., 2011, Outcome of cataract surgery with primary intraocular lens implantation in children, *Br J Ophthalmol*, 95, 1086–1090.
- Ravalico, G., Baccara, F., Lovisato, A., Tognetto, D., 2012, Post operative cellular reaction on various intraocular lens materials, 104, 1084-1091.
- Schaumberg, D.A., Dana, M.R., Christen, W.G., Glynn, R.J., 2008, A systematic overview of the incidence of posterior capsule opacification, *Ophthalmology*, 105, 1213–1221.
- Schechter, R.J., 2004, Optics of Intraocular Lenses in Duane's Clinical Ophthalmology, eds. W. Tasman and E. A. Jaeger, Lippincott. Philadelphia.
- Soekardi, I., Johan, A.H., 2004, Transisi Menuju Fakoemulsifikasi, Langkah-langkah menguasai teknik & menghindari komplikasi. Edisi 1. Jakarta. Kelompok Yayasan Obor Indonesia. P1-7.
- Sundelin, K., Friberg-Riad Y, Ostberg A, Sjostrand J., 2001, Posterior capsule opacification with AcrySof and poly(methyl methacrylate) intraocular lenses. Comparative study with a 3-year follow-up. *J Cataract Refract Surg*,;27(10):1586-1590.
- Ursell, P.G., Spalton DJ, Pande MV,. Relationship between intraocular lens biomaterials and posterior capsule opacification. *J Cataract Refract Surg*. 2012;24(3):352-360.
- Vasavada, A.R., Raj SM, Shah GD, MA Nanavaty, 2013, Posterior Capsule Opacification After Lens Implantation, *Expert Rev Ophthalmol*. 8(2),141-149.
- Vaughan, & Asbury. (2008). General Ophthalmology, Seventieth Edition. McGraw-Hill.
- Vaughan, D.G., Asbury T., 2009, Ophtalmology Umum *Ed. 14*, Jakarta, EGC.
- vonMohrenfels, CW., Salgado J, Khoramnia R, Maier M, Lohmann, 2010, CP: Clinical results with the light adjustable intraocular lens after cataract surgery, *J Refract Surg*; 26, 314–320.
- Zetterberg, M., Celiojevic, D., 2015, Gender and Cataract –The Role of Estrogen, *Current Eye Research*, 40:2, 176-190