

Daftar Pustaka

- American Optometric Association. (2010). *Optometric Clinical Practice Guideline; Care of the Adult Patient with Cataract*. USA: American Optometric Association.
- Asbell, I. D. (2005). Age-related cataract. *Department of Ophthalmology, Mount Sinai School of Medicine* (pp. Lancet 2005; 365: 599–609). New York: Elsevier.
- Altan, Y. A. (2007). Effect on Astigmatism of the Location of Clear Corneal Incision in Phacoemulsification of Cataract. *Journal of Refractive Surgery*.
- Aruotu,& Adio A. (2011). Induced Astigmatism After Cataract Surgery - A Retrospective Analysis of Cases dari The University of Port Harcourt Teaching Hospital, Nigeria. *The South African Optometrist*, 70-80.
- Bellarinatasar, d. (2011). The Role of Ascorbic Acid on Endothelial Cell Damage in Phacoemulsification. *Jurnal Oftalmologi Indonesia*, 7, 181-184.
- Bekker, M. (2015). *Phacoemulsification for Cataracts*. Diakses 8 April 2015, dari Encyclopedia of Surgery: <http://www.surgeryencyclopedia.com/Pa-St/Phacoemulsification-for-Cataracts.html>
- Boyd, K. (2013). *Eyesmart*. Diakses 8 April 2015, dari <http://www.geteyesmart.org/eyesmart/diseases/astigmatism/>
- Bourne, B. D. (2007). Outcomes of cataract surgery in Pakistan: results from The Pakistan National Blindness and Visual Impairment Survey Blindness and Visual Impairment Survey. *British Journal Ophthalmology*, 420–426.
- Brown & Sparoww, M. (1988). Control of astigmatism in cataract surgery. *British Journal of Ophthalmology*,.
- Dewey. (2014). Microincisions in cataract surgery. *Journal Cataract Refraction Surgery*, 549–1557.
- Drews, R. (2000). Five year study of astigmatic stability after cataract surgery with intraocular lens implantation: Comparison of wound sizes. *J Cataract Refract Surg*, 237-41.

- Frey, R. (2015). *Extracapsular cataract extraction*. Diakses 10 April 2015, dari Encyclopedia of Surgery: <http://www.surgeryencyclopedia.com/Ce-Fi/Extracapsular-Cataract-Extraction.html>
- George, P. R. (2005). Comparison of Endothelial Cell Loss and Surgically Induced Astigmatism following Conventional Extracapsular Cataract Surgery, Manual Small- Incision Surgery and Phacoemulsification. *Ophthalmic Epidemiology*, 12:293–297.
- Gupta, Purshottam K. J. (2004). *Causative and preventive action of calcium in cataractogenesis*. Diakses 7 April 2015, dari <http://www.chinaphar.com/1671-4083/25/1250.htm>
- Hayashi, H. (1995). The correlation between incision size and corneal shape changes in sutureless cataract surgery. *Ophthalmology*, 550–6.
- Hwan, et. al. (2013). Surgically induced astigmatism after 3.0 mm temporal and nasal clear corneal incisions in bilateral cataract surgery. *Indian J Ophthalmol*.
- Ilyas, S. (2010). *Ilmu Penyakit Mata*. Jakarta: Balai Penerbit FKUI.
- Jun. (2009). The effect of micro-incision and small-incision coaxial phacoemulsification on corneal astigmatism. *Clinical and Experimental Ophthalmology*, 664–669.
- Kementerian Kesehatan RI. (2014). *Situasi Gangguan Penglihatan dan Kebutaan*. Jakarta: Pusat Data dan Informasi Kementerian RI.
- Lindstrom, D. D. (2009). Control of Astigmatism in the Cataract Patient. In R. F. Steinert, *Cataract Surgery, 3rd Edition* (pp. Chapter 24, 289-303). California: Elsevier.
- Moon, (2007). Comparision of Surgically Induce Astigmatism after Clear Corneal Incision of Different Size. *Korean Journal Ophthalmology*, 21.
- Mostafa, M. (2014). A Comparative Study Between Manual Small Incision Cataract Surgery, Planned Extracapsular Cataract Extraction and Phacoemulsification In Mature Cataract Cases. *Journal of American Science*, 122-126.
- Myron, D. J. (2013). *Ophthalmology, 4th Edition*. USA: Elsevier
- Netter, F. H. (2008). *Atlas of Human Anatomy, Fourth Edition*. chicago: Elsevier.

- Nirmalan, A. L. (2004). Risk factors for age related cataract in a rural population of population of southern India: the Aravind Comprehensive Eye Study. *British Jurnal of Ophthalmology*, 989-994.
- Osita, (2012). The Outcome Of Extracapsular And Phacoemulsification Cataract Extractions. *Journal of Biomedical Sciences*, 123-128.
- Pawar. (2012). A comparative study on the superior, supero-temporal and the temporal incisions in small incision cataract surgeries for post operative astigmatism. *Journal of Clinical and Diagnostic Research*, 1229-1232. .
- Riordan-Eva, E. C. (2011). *Vaughan & Asbury's General Ophthalmology, 18th Edition (LANGE Clinical Medicine)*. United States of America: The McGraw-Hill Companies.
- essica R. Chang, E. K. (2011). Risk factors associated with incident cataracts and cataract surgery in the Age Related Eye Disease Study (AREDS). AREDS Report Number 32. *National Institite of Health*, 118(11): 2113–2119.
- RISKESDA. (2013). *Riset Kesehatan Dasar 2013*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Kementrian Kesehatan RI.
- Sonron, V. T. (2015). A retrospective study on the outcomes of cataract surgery in an Eastern Regional Health Authority hospital of Trinidad and Tobago. *Peer Journal*, 1222.
- Shah, C. E. (2011, Februari 18). Preoperative visual acuity among cataract surgery patients and countries' state of development: a global study . *Bulletin of World Organization*, pp. 749-756.
- Umer, et. al. (2014). Comparison of Surgically Induced Astigmatism after Phacoemulsification Vs Extra Capsular Cataract Extraction. *International Ophthalmology*, 12, 33-35.
- WHO. (2015). *Prevention of Blindness and Visual Impairment*. Diakses 7 April 2015, dari <http://www.who.int/blindness/causes/priority/en/index1.html>
- Yoon, K. (2013). Surgically Iinduced Astigmatism after 3.0 mm Temporal and Nasal Slear Corneal Incisions in Bilateral Cataract Surgery. *Indian Journal of Ophthalmology*, 645-648.

