

## DAFTAR PUSTAKA

- American Academy of Ophthalmology (2011). Pediatric ophthalmology and strabismus. Section 6. Singapore: Basic and Clinical Science Course, pp: 245-260.
- American Academy of Ophthalmology (2014). Pediatric ophthalmology and strabismus. Section 6. Singapore: Basic and Clinical Science Course, pp: 299.
- American Academy of Ophthalmology (2011). Lens and cataract. Section 11. Singapore: Basic and Clinical Science Course, pp: 166-203.
- Bachani D, Murthy GVS, Rao GV, Sil AK, Gogate P, Nirmalan PK, Shamanna BR (2004). Childhood cataracts: Aetiology and management. *Community Eye Health*, 17(50):33-34.
- Balitbang Kemenkes RI (2013). Riset Kesehatan Dasar. Jakarta: Balitbang Kemenkes RI.
- Coleman AL (2015). How big data informs us about cataract surgery: the LXXII Edward Jackson memorial lecture. *American Journal of Ophthalmology*, 160(6):1091-1103.
- Cordes FC (1957). Failure in congenital cataract surgery. *American Journal of Ophthalmology*, 43(1):1-21.
- Dorland (2012). *Dorland's illustrated medical dictionary*. Edisi ke 32. Philadelphia: Elsevier Saunders, pp:1178.
- Dubois L (2006). *Clinical skills for the ophthalmic examination*. Edisi ke 2. Atlanta: SLACK Incorporate, pp:13-20.
- Finger RP, Kupitz DG, Fenwick E, Balasubramaniam B, Ramani RV, Holz FG, Gilbert CE (2012). The impact of successful cataract surgery on quality of life, household income and social status in South India. *PLOS ONE*, 7(8):1-9.
- Ilyas S (2006). *Katarak lensa mata keruh*. Edisi ke 2. Jakarta: Balai Pustaka Fakultas Kedokteran Universitas Indonesia, pp:64.
- Irawan GM, Saerang JSM, Tongku Y (2015). Katarak pada anak di poliklinik mata blu Prof. dr. R. D. Kandou Manado periode Januari 2011- Desember 2013. *Jurnal e-clinic*, 3(1):1-4.
- Khaw PT, Shah P, Elkington AR (2004). *Cataract in ABC of eyes*. London: BMJ Publisher, pp:46-49.
- Khurana AK (2007). *Comprehensive Ophthalmology*. Edisi ke 4. New Delhi: New Age International, pp:170-175.
- Kong L, Shoss BL, Alvarez KA, Yen KG (2013). Outcome of strabismus in children with cataracts. *Open Journal of Ophthalmology*, 3:122-126. <http://dx.doi.org/10.4236/ojoph.2013.34026> - Diakses Agustus 2016.

- Lee S, Park J (2014). Strabismus and nystagmus in the congenital cataracts. *Acta Ophthalmologica*, 92(s253).
- Lely RW, Kristina RHK (2013). Katarak pediatrik: Profil klinik dan faktor determinan hasil terapi. *Jurnal Kedokteran Brawijaya*, 27(3):178-183.
- Lennie P, Hemel SBV (eds) (2002). Visual impairments. Determining eligibility for social security benefits. Washington DC: National Academi Press, pp: 205-213. <http://www.nap.edu/catalog/10320html> - Diakses Mei 2016.
- Lin D, Chen J, Lin Z, Li X, Wu X, Long E, Luo L, et al. (2015). 10-Year overview of the hospital-based prevalence and treatment of congenital cataracts: The CCPMOH Experience. *PLOS One*. <http://www.ncbi.nlm.nih.gov/pubmed/26540510> - Diakses Agustus 2016.
- Lukitasari A (2011). Katarak diabetes. *Jurnal Kedokteran Syiah Kuala*, 11(1):42-47.
- Mohamad R (2015). Karakteristik dan tajam penglihatan post operasi penderita katarak pediatrik di rumah sakit Universitas Hasanuddin periode Januari 2012-Januari 2015. Universitas Hasanuddin. Skripsi.
- Muslim H (2010). Akibat strabismus pada anak dan penatalaksanaannya. In: *Pertemuan Ilmiah Tahunan Regional Sumatera*. <http://repository.unand.ac.id/id/eprint/225> - Diakses Oktober 2016.
- Mwende J, Bronsard A, Mosha M, Bowman R, Geneau R, Courtright P (2005). Delay in presentation to hospital for surgery for congenital and developmental cataract in Tanzania. *Br J Ophthalmol*, 89:1478-1482.
- Neely DE, Wilson ME, Plager DA, Zion IB (2011). Cataracts in childhood. *ORBIS Telemedicine*. [http://www.cybersight.org/data/1/rec\\_docs/2735\\_Pediatric\\_Cataract\\_Manual](http://www.cybersight.org/data/1/rec_docs/2735_Pediatric_Cataract_Manual) - Diakses Mei 2016.
- Plummer CE, Specht A, Gelatt KN (2007). Ocular manifestations of endocrine disease. *Compend Contin Educ Vet*, 29(12):733-743.
- Rahi JS, Dezateux C, British Congenital Cataract Interest Group (2000). Congenital and infantile cataract in the United Kingdom: underlying or associated factors. *Investigative Ophthalmology & Visual Science*, 41(8):2108-2114.
- Rajavi Z, Mokhtari S, Sabbaghi H, Yaseri M (2015). Long-term visual outcome of congenital cataract at a tertiary referral center from 2004 to 2014. *Journal of Current Ophthalmology*, 27:103-109.
- Ram J, Brar GS (2011). Pediatric cataract: Surgery and intraocular lens implantation. Dalam: Saxena S (ed). *Clinical Ophtalmology. Medical and Surgical Approach*. Edisi ke 2. New Delhi: Jaypee Highlights Medical Publishers, pp: 339-345.

- Sayuti K, Aziz A, Nasrul M (2014). Profil Leukokoria pada anak di RSUP Dr. M. Djamil Padang. MKA, 37(1):38-43.
- Sayuti K, Havid A, Taufik (2010). Pola katarak kongenital di bagian mata RSUP dr. M. Djamil Padang. Project report. LP UNAND <http://repository.unand.ac.id/4432/> - Diakses Oktober 2016.
- Trivedi RH, Wilson ME (2008). Pediatric cataract surgery. Kerala Journal of Ophthalmology, 20(4):397-407.
- Uli AD (2016). Karakteristik katarak kongenital di poliklinik mata RSUP H. Adam Malik Medan tahun 2009-2014. Universitas Sumatera Utara. Skripsi.
- Vaughan, Asbury (2007). Oftalmologi umum. Edisi ke 17. Jakarta: Penerbit Buku Kedokteran EGC, pp:169-176.
- WHO (2014). Visual impairment and blindness. World Health Organization. <http://www.who.int/mediacentre/factsheets/fs282/en/> - Diakses Agustus 2016.
- Yanoff M, Duker JS (2009). Ophthalmology. Edisi ke 3. China: MOSBY Elsevier, pp:57.
- Yi J, Yun J, Li ZK, Xu CT, Pan BR (2011). Epidemiology and molecular genetics of congenital cataracts. Int J Ophthalmol, 4(4):422-432.
- Yorston D (2004). Surgery for congenital cataract. Community Eye Health, 17(56):23-25.

