

DAFTAR PUSTAKA

- American Academy of Ophthalmology Staff. 2011-2012a. Fundamental and Principles of Ophthalmology. United State of America: *American Academy of Ophthalmology*. p.237-246 dalam : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC381552/pdf/canmedaj00086-0023.pdf>, dikutip tanggal 13 Desember 2014.
- American Academy of Ophthalmology Staff. 2011-2012b. External Eye Disease and Cornea. United State of America: *American Academy of Ophthalmology*. p. 48-66. Dalam :http://www.pps.unud.ac.id/thesis/pdf_thesis/unud-977-483531998-tesis%20dr.%20ayu%20surasmiati-mata.pdf, dikutip tanggal 15 Desember 2014.
- American Academy of Ophthalmology Staff. 2011-2012c. Orbit, Eyelid and Lacrimal System. United State of America: *American Academy of Ophthalmology*. p. 243-246. Dalam: <http://eknygos.lsmuni.lt/springer/242/3-19.pdf>, dikutip tanggal 13 Desember 2014.
- American Academy of Ophthalmology Staff. 2011-2012d. Lens and Cataract. United State of America: *American Academy of Ophthalmology*. p. 5-17. Dalam : http://www.pps.unud.ac.id/thesis/pdf_thesis/unud-977-483531998-tesis%20dr.%20ayu%20surasmiati-mata.pdf, dikutip tanggal 15 Desember 2014.
- Castillo, J.M., Acosta, M.C., Wassfi, M.A., Diaz-Valle, D., Gegundez, J.A., Fernandez, C., Garcia-Sanchez, J. 2007. Relation between corneal innervation with confocal microscopy and corneal sensitivity with noncontact esthesiometry in patients with dry eye. *Invest Ophthalmol Vis Sci*, 48;p :173-181. Dalam : <http://www.bostoneyepain.org/inadequately-explained-chronic-dry-eye-symptoms-and-corneal-pain-new-insights-and-concepts-2/>, dikutip tanggal 16 Desember 2014.
- Cho YK and Kim MS,2009, Korean Journal of Ophthalmology, Dry Eye after Cataract Surgery and Associated Intraoperative Risk Factors. Dalam: <http://www.ncbi.nlm.nih.gov/pubmed/19568353>, dikutip tanggal 13 Desember 2014.
- Gallar, J., Acosta, M.C., Moilanen, J.A., Holopainen, J.M., Belmonte, C., and Tervo, T.M. 2004. Recovery of corneal sensitivity to mechanical and chemical stimulation after laser in situ keratomileusis. *J Refract Surg*;20,p :229-235. Dalam : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3911824/>, dikutip tanggal 15 Desember 2014.

- Guthoff, R.F., Wiens, H., Hahnel, C., and Wree, A. 2005 Epithelial innervation of human cornea: a three-dimensional study using confocal laser scanning fluorescence microscopy. *Cornea* ;24,p :608–613 Dalam : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3148212/>,dikutip tanggal 15 Desember 2014.
- Harbansh Lal. 2010. A Guide To Phacoemulsification, Hydroprocedures, 39-46. Dalam: <http://www.aios.org/cme/cmseries21.pdf>, dikutip tanggal 3 Juli 2015.
- Harper, R.A. ,Shock, j., p.,2009,lensa, dalam:vaughan,D. G.,Asbury, T., *Oftalmologi umum,edisi 17, EGC,175*, Philippine Journal of Ophthalmology. Dalam <http://paojournal.com/vol38no1/downloads/DryEye.pdf>, dikutip tanggal 13 Desember 2014.
- Khanal, S., Tomlinson, A., and Esakowitz, L. 2008. Changes in Corneal Sensitivity and Tear Physiology After Phacoemulsification. *Ophthalmic Physiol Opt* , 28(2): 127-134.Dalam :<http://cdn.intechopen.com/pdfs-wm/42691.pdf>, dikutip tanggal 16 Desember 2014.
- Kim, J.H., Chung, J.L., Kang, S.Y., Kim, S.W., and Seo, K.Y. 2009. Change in Corneal Sensitivity and Corneal Nerve after Cataract Surgery. *Cornea*, 28 (11) : 20-25. Dalam : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3366035/>, dikutip tanggal 17 Desember 2014.
- Lamoureux, E. L., E. Fenwick, K. Pesudovs, and D. Tan, 2010, The impact of cataract surgery on quality of life: Curr.Opin.Ophthalmol. Cataract Surgery and Dry Eye ;Ramin Daneshvar Mashhad ;University of Medical Sciences Iran. Dalam <http://cdn.intechopen.com/pdfs-wm/42691.pdf>,dikutip tanggal 12 Desember 2014.
- Lemp MA, Baudouin C, Baum J, et al,2007, The definition and classification of dry eye disease: report of the definition and classification subcommittee of the international Dry Eye WorkShop, *Ocular Surface* 5(2):75–92. Dalam http://www.tearfilm.org/dewsreport/pdfs/Definition%20and%20Classification%20of%20Dry%20Eye%20Disease_.pdf, dikutip tanggal 12 Desember 2014.
- Lemp, M.A. 2008. Perspective Advances in Understanding and Managing Dry Eye Disease. *American Journal of Ophthalmology*, 146(3): 350-356. Dalam : https://www.tearlab.com/pdfs/articles/Lemp,_AJO_146,_350-356.pdf,dikutip tanggal 12 Desember 2014.
- Mariette, X., Ravaud, P., Steinfeld, S., Baron, G., Goetz, J., Hachulla, E., Combe, B., Puechal, X., Pennec, Y.,Sauvezie, B., Perdriger, A., Hayem, G., Janin, A., and Sibia, J. 2004. Inefficacy of Infliximab in Primary Sjögren's Syndrome: Results of the Randomized, Controlled Trial of Remicade in Primary Sjögren's Syndrome (TRIPSS). *Arthritis Rheum*, 50: 1270–1276. Dalam : <http://www.ncbi.nlm.nih.gov/pubmed/24347569>, dikutip tanggal 16 Desember 2014.

- Michael A. Lemp, M. D. and Gary N. Foulks, M. D., F.A.C.S, 2008, Guidelines from the 2007 International Dry Eye, The Definition & Classification of Dry Eye Disease. Dalam <http://www.tearfilm.org/pdfs/OM%20-%20Definition%20%26%20Classification.pdf>, dikutip tanggal 12 Desember 2014.
- Nika Bellarinatasari, Wasidi Gunawan, Tri Wahyu Widayanti, Hartono Department of Ophthalmology, 2011, The Role of Ascorbic Acid on Endothelial Cell Damage Phacoemulsification. Dalam [http://journal.unair.ac.id/filerPDF/JOI%20Vol%207%20No%205%20Juni%202011%20\(Nika%20B\).pdf](http://journal.unair.ac.id/filerPDF/JOI%20Vol%207%20No%205%20Juni%202011%20(Nika%20B).pdf), dikutip tanggal 13 Desember 2014.
- Ram J, Gupta A, Brar G, Kaushik S, Gupta A J, 2002, Cataract Refract Surg. Outcomes of phacoemulsification in patients with dry eye. Dalam <http://www.ncbi.nlm.nih.gov/pubmed/12160808>, dikutip tanggal 15 Desember 2014.
- Riordan-Eva, Asbury, T., and Whitcher, J.P. 2003. *Vaughan and Asbury's General Ophthalmology*. Ed 16. USA, McGraw-Hill Medical: 308-310. Dalam : <http://www.biomedcentral.com/content/pdf/1471-2415-8-10.pdf>, dikutip tanggal 16 Desember 2014.
- Ríos, J., Horikawa, Y., Chen, L., Kublin, K., Hodges, R., Dartt, D., and Zoukhri, D. 2005. Age-dependent Alterations in Mouse Exorbital Lacrimal Gland Structure, Innervation and Secretory Response. *Exp Eye Res*, 80:477-491. Dalam : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1361268/>, dikutip tanggal 16 Desember 2014.
- Robert, C.W., and Elie, E.R. 2007. Dry Eye Symptoms Following Cataract Surgery. *Insight The Journal of the American Society of Ophthalmic Registered Nurses*, 32:14-23. Dalam : <http://www.healio.com/ophthalmology/cataract-surgery/news/print/ocular-surgery-news/%7Bf2912ead-dd41-4b0d-a21d-e9408af87f83%7D/managing-tear-film-dysfunctions-crucial-during-cataract-surgery-process>, dikutip tanggal 17 Desember 2014.
- Roestijawati, N., 2007, Sindroma dry eye pada pengguna visual display terminal (vdt), dalam: http://www.kalbe.co.id/files/cdk/files/154_11_sindromadryeye.pdf/154_11_sindromadryeye.html, dikutip tanggal 13 Desember 2014.
- Sanchez MA, Parriola-Villalobos P, Torralbo-Jimenez P, et al, 2010, The effect of preservative-free HP-Guar on dry eye after phacoemulsification: a flow cytometric study *Eye*;24: 1331-7. Dalam <http://paojournal.com/vol38no1/vol38no1/article-list.php?id=3>, dikutip tanggal 12 Desember 2014.

- Smolin G and Thoft RA, 2005, Keratoconjunctivitis Sicca: Clinical Aspects. In: Foster CS (Ed), *The Cornea Scientific Foundations and Clinical Practice* 4th edition. Philadelphia: Lippincott Williams & Wilkins. Dalam <http://jkb.uib.ac.id/index.php/jkb/article/view/327>, dikutip tanggal 12 Desember 2014.
- Tsubota, K. Tseng, S.C., and Nordlund, M.L, 2008 *Anatomy and Physiology of the Ocular Surface*. In Holland, E.J., Mannis, M.J.3rd. *Ocular Surface Disease : Medical and Surgical Management*. Newyork, Springer, chap 1,p 9-12 Dalam http://www.pps.unud.ac.id/thesis/pdf_thesis/unud-977-483531998_tesis%20dr.%20ayu%20surasmiati-mata.pdf, dikutip tanggal 12 Desember 2014.
- Vaughan D. G, Asbury, T., Riordan-eva , P., 2009, oftalmologi umum edisi 17,EGC, jakarta, 1-14, 69-79,81-87,dikutip tanggal 13 Desember 2014.
- Zoukhri, D. 2006. Effect of Inflammation on Lacrimal Gland Function. *Exp Eye Res*, 82(5): 885–898. Dalam : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1361268/>, dikutip tanggal 15 Desember 2014.