

DAFTAR PUSTAKA

- American academy of ophtamology staff (2010). Basic and clinical science course. Section 10. Glaucoma. San Fransisco, p. 3.
- Anonim. (2014). Panduan Praktis Puasa Ramadhan. *DDHK News*. Opini dan Kajian, Syi'ar Ramadhan. Diakses 24 Juni 2014, dari <http://ddhongkong.org/panduan-praktis-puasa-ramadhan/>
- Asadi, M., Akrami, A., Beikzadeh, F., Seyedabadi, M., Nabipour, I., Larijani, B., et al. (2011). Impact of Ramadan fasting on Intraocular Pressure, Visual Acuity and Refractive Errors. *Singapore Med J*, 52(4) : 263.
- BKKBN, 2005. Pengertian Sehat. Diakses 18 Agustus 2012 dari <http://www.bkkbn.go.id>
- Departemen Kesehatan Republik Indonesia. (2009). *Profil kesehatan Indonesia 2008*. Jakarta.
- Departemen Kesehatan Republik Indonesia. (2014). Situasi Gangguan Pengelihatan dan Kebutaan. Jakarta.
- Firmansyah, M. A. (2015). Pengaruh Puasa Ramadhan pada Beberapa Kondisi Kesehatan. *CDK-230/vol.42no.7*.
- Fitantra, J.B. (2012). Glaukoma. *Medicinesia*. Diakses 24 Maret 2012, dari <http://www.medicinesia.com/kedokteran-klinis/penginderaan/glaukom/>
- Guyton, A.C., & Hall, J.E. (2006). *Textbook of Medical Physiology* (11th ed.). Pennsylvania:Elsevier Inc.
- Hassan, M. B., Isawumi, M. A. (2014). Effects of Fasting on Intraocular Pressure in Black Population. *Middle East African Journal of Ophtamology*, 21(4).
- Indrayanti, R., Budu, Umar, B.T. (). Tekanan Intraokular pada Penderita Berat Badan Lebih. *Bagian Ilmu Kesehatan Mata, Fakultas Kedokteran, Universitas Hasanuddin, Makassar*.
- Kerimoglu, H., Ozturk, B., Gunduz, K., Bozkurt, B., Kamis, U., & Okka. M. (2010). *Effect of altered eating habits and periods during Ramadan fasting on intraocular pressure, tear secretion, corneal and anterior chamber parameters.*, Department of Ophthalmology, Selcuk University, Konya, Turkey.

- Khalaj, M., Fereydooni, S., & Barikani, A. (2014). Relationship between Diabetes and Intraocular Pressure. *Children Growth Research Center.*, Qazvin University of Medical Sciences, Qazvin, Iran.
- Lesk, R.M. (2002). The Intraocular Pressure In : Glaucoma. *Hand Book of Glaucoma*. Philadelphia; p21-28.
- Lubis, R. R. (2009). *Aqueous Humor*. Departemen Ilmu Kesehatan Mata, Universitas Sumatera Utara, Medan.
- Morrison, J.C., Freed, T.F., Toris, C.B. Anatomy and Physiology of Aqueous Humor Formation. *Glaucoma Science and Practice*. New York. National Obesity Observatory (2012). *Adult Physical Activity*. NOO data factsheet, UK. www.noo.org.uk
- Pimentel, L.G.M., Gracitelli, C.P.B., Silva, L.S.C., Souza, A.K.S., Prata, T.S. (2014). Association between Glucose Levels and Intraocular Pressure: Pre- and Postprandial Analysis in Diabetic and Nondiabetic Patients. *Department of Ophthalmology.*, Federal University of S~ ao Paulo. Brazil.
- Sativa, O. (2003). Tekanan Intraokular pada penderita Myopia Ringan dan Sedang. *Fakultas Kedokteran Universitas Sumatera Utara*.
- Sherwood, L. (2009). *Fisiologi Manusia*(dr. Brahm U. Pedit, penerjemah). Jakarta: EGC. (Original work published 2007).
- Terminology and Guidelines for Glaucoma (2nded.). (2003). Italy, Dogma.
- Tuasikal, M.A. (2014). Yang Mendapatkan Keringanan Tidak Berpuasa. Diakses 28 Mei 2014 dari <https://rumaysho.com/7695-yang-mendapatkan-keringanan-tidak-berpuasa.html>
- Tuasikal, M.A., (2008). Saudaraku, Inilah Keutamaan Puasa Ramadhan. Diakses 11 September 2008, dari <https://muslim.or.id/343-keutamaan-puasa-ramadhan.html>
- Vaughan, D.G., Asbury, T., and Riordan-Eva, P., Whitcher, J.P. (2010) . *Oftalmologi umum*. Ed. 17 (alih bahasa : dr. Jan Tjambong dan dr. Brahm U Pedit, SpKK) . Jakarta : Widya Medika.
- Zatsiorsky, V.M., & Prilutsky, B.I. (2012). Biomechanics of Skeletal Muscle. United States: *Human Kinetics*.