

Daftar Pustaka

- Ajimedia.(2011).<http://ajimedia.com/186/fungsi-dan-cara-kerja-jantung-manusia>. Dipetik November 25, 2011, dari <http://www.ajimedia.com>: <http://ajimedia.cwom/186/fungsi-dan-cara-kerja-jantung-manusia>
- Aop, A. (2006). *The Apgar Score*. (hal. 1444-7). The American college of obstetrician and gynecologist.
- Boyden, A., Hirose, M., & Dun, W. (2010). Cardiac Purkinje cells. *Cardiac Purkinje cells*, 7;127-135.
- Brosche, T. (2011). *Buku Saku EKG*. Penerbit Buku Kedokteran EGC.
- Carlson, B. M. (2014). *Embriología Humana y Biología del Desarrollo* (5 ed.). Spain: elsevier.
- Christian F. Rueda-Clausen, J. S. (2008). Effects of hypoxia-induced intrauterine growth. *cvn341*, 713–722.
- Chalah A, Khosrovi FR. The mitochondira death pathway. *Adv Exp Med Biol* 2008;615:25-45
- E.J . Camm., M.S Martin., D.A Giussani (2011). Prenatal hypoxia independent of undernutrition promotes molecular markers of insulin resistance in adult offspring. **25:420-427**
- Crumpton MJ. The bernal lecture 2004 Arelow-frequency electromagnetic fields a health hazard *Philos Trans R Soc Land B Biol Sci*. 2005;360(1458):1223–30
- Dugdale,D.(2012,.<http://www.nlm.nih.gov/medlineplus/ency/imagepages/8672.htm>. (D. Dugdale, Penyunt.) Dipetik 04 12, 2015, dari www.nlm.nih.gov.
- Effendi, S., & Kadir, M. (2013, September). Dampak Jangka Panjang Hipoksia Prenatal.
- Eroschenko, V. (2012). *Atlas Histologi diFiore* (ed.11 ed.). (D. Dharmawan, N. Yesdelita, Penyunt., & B. U. Pendit, Penerj.) Jakarta, Indonesia: Penerbit Buku Kedokteran EGC.
- Fahey, J. & King, T. L., 2005. Intrauterine Asphyxia: Clinicxal Implications for Providers of Intrapartum Care.. *Journal of Midwifery & Woman's Health*, 50(6)

- Giordano FJ. Oxygen, oxidative stress, hypoxia, and heart failure. *The American Society for Clinical Investigation Journal*. Published in Volume 115, Issue 3 (March 1, 2005). 2005. p500-508. Diunduh dari <http://www.jci.org/articles/view/24408/version/1> pada tanggal 30 Mei 2005
- Giussani, D., Camm, E.J., Niu, Y., Blanco C.E., (2012). Developmental Programming of Cardiovascular Dysfunction by Prenatal Hypoxia and Oxidative Stress 7(2):e31017.
- Giussani, D., Spencer, J., Moore, P., Bennet, L., & Hanson, M. (1993). Afferent and efferent components of the cardiovascular reflex responses to acute hypoxia in term fetal sheep. (*J. Physiol, Penyunt.*) 461:431-449
- Gomella, T.L., M. Douglas Cunningham, Fabien Eyal, 2009. *Neonatology* 6th edition, 391-398
- Guyton, A., & Hall, J. (2012). *Textbook of Medical Physiology* (11 ed.). (Rachman, L.Y, Hartanto, H, Novrianti, A, Wulandari, N Penyunt.) Jakarta: Penerbit Buku Kedokteran EGC.
- Haider, B.A, & Bhutta, Z.A. (2006) Birth asphyxia in developing countries: current status and public health implications. *Curr Probl Pediatr Adolesc Health Care* 36:178-88
- Hansen, A. (2012). Perinatal asphyxia and hypoxic ischemic encephalopath. (E. E. Cloherty JP, Penyunt.) *Manual of Neonatal Care* , 721-6.
- Hansen.A.R, & Soul.J.S. (2012). Manual of neonatal care. *Perinatal asphyxia and hypoxic ischemic encephalopathy*, 721-6.
- Harold, E. (2010). *Acute Intussusception* (6 ed.). New York: Appleton Century New York.
- James, J., Baker, C. & Swain, H., 2008. Prinsip-Prinsip Sains untuk keperawatan. Jakarta: Erlangga
- Jonas E. Molecular participation in mitochondrial cell death channel formation during neuronal ischemia. *Exp Neurol* J.2009:218(2):203-12
- Kumar, V. A. (2005). *Pathologic basis of disease* (7 ed.). (R. a. Cotran, Penyunt.) Philadelphia: Elsevier Saunders.
- Llewellyn, D., & Jones. (2001). *Dasar-Dasar OBSTETRI & GINEKOLOGI* (e.6 ed.). (Y. J. Suryono, Penyunt.) Jakarta: Penerbit Hipokrates.

- Martin, K. (2005). *www.RCECS.com*. (M. R, Carr, BA, RRT, & RCP, Penyunting) Dipetik 2005, dari *www.RCECS.com*.
- Mangunnegoro, H. (2010). PATOFISIOLOGI SIANOSIS & HIPOKSIA. In H. Mangunnegoro, *PATOFISIOLOGI SIANOSIS & HIPOKSIA* (p. 43). Jakarta: Departemen Pulmonologi dan Ilmu Kedokteran FK UI
- Mashudi, S. (2011). *ANATOMI dan FISILOGI DASAR* (e.1 ed., Vol. 1). (A. Suslia, Penyunt.) Jakarta: Salemba Medika.
- Meadow.R, & Newel.S. (2005). *LECTURE NOTES PEDIATRICA* (e.7 ed.). (S. A., Penyunt.) Jakarta: Penerbit Erlangga.
- Mescher, A. (2012). *Histologi Dasar JUNQUEIRA* (ed.12 ed.). (H. Hartanto, Penyunt., & F. Dany, Penerj.) Jakarta, Indonesia: Penerbit Buku Kedokteran EGC.
- Michiels, C. (2004). *Am J Pathol. Physiological and Pathological Responses to Hypoxia*, 164(6): 1875–1882.
- Nakanishi K, et.al. Effects of hypobaric hypoxia on antioxidant enzymes in rats. *J Physiol.* 1995; December: 489(Pt 3): 869–76. Diunduh dari http://jp.physoc.org/content/489/Pt_3/869.full.pdf+html pada tanggal 11 Juni 2009
- Ousley, D. H. (2009). Prenatal hypoxia induces increased cardiac contractility on a. *BioMed Central*, 1471-2261
- Patterson A.J., Chen., Xue Q (2010) Chronic prenatal hypoxia induces epigenetic programming of PKCε gene repression in rat hearts [107\(3\): 365–373](#).
- Pdpersi. (2010). *Janin hadapi Resiko mortalitas lebih besar*. Dipetik Maret 1, 2010, dari <http://www.pdpersi.co.id>.
- Poston, B. (2009). An exercise in personal exploration : Maslow's hierarchy of needs. *The surgical technologist*.
- Reksodiputro, A., Madjid, A., Rachman,M., Tambunan,A,M, Nurman, A,Nasution,A,R, et al. (2009). *Buku Ajar Ilmu Penyakit Dalam* (5 ed.). (A. Sudoyo,A,W., Setiyohadi,B., Alwi,I., Simadibrata, M., setiati, S., Penyunt.) Jakarta, Indonesia: InternaPublishing.
- Rhoades, R. A., & Bell, D. (2009). *Medical Physiology: Principles for Clinical Medicine* (3 ed.). (N. Dully, Penyunt.) Philadelphia, United States of America: Wolters kluwer .

- Rosen, M., Brink, P., Cohen, I., & Robinson, R. (2004). *genes, stem cells and biological pacemakers cardiovasc Res* 64:12-23.
- Til hp, Woutersen RA. Feron VJ, Hollanders VH, Falke HE, Clary JJ. Two year drinking water study of formaldehyde in rats. Available from: URL: http://www.who.int/water_sanitaion_health/dwq/chemicals/formaldehyde130605.pdf
- Sadler, T. (2012). *Embriologi Kedokteran Langman* (12 ed.). (D. Ronardy, Penyunt.) Jakarta: Penerbit Kedokteran EGC.
- Saleh, Y. A. (2014). Perbandingan Kemampuan Daya Tahan Jantung dan Paru-Paru Antara Siswa Kelas XI Pada Pembelajaran Pendidikan Jasmani Pagi Hari Dengan Siang Hari di SMAN 1 Kediri. *Jurnal Pendidikan Olahraga dan Kesehatan*, 02, 306-312.
- Schoenwolf, G., Bleyi, S., & Francis-West, P. (2009). *Larsen's Human Embryology* (4 ed.). (R. Gruliow, & M. Hyde, Penyunt.) China: elsevier.
- Sherwood, L. (2010). *Fisiologi Manusia dari Sel ke Sistem* (ed.). (N. Yesdelita, Penyunt., & B. Pendit, Penerj.) Jakarta, Indoensia: Penerbit Buku Kedokteran EGC.
- Sherwood, L. (2012). *Human Physiology* (6 ed.). (N. Yesdelita, Penyunt.) Jakarta: Penerbit Buku Kedokteran EGC.
- Silbernagl.S, & Lang.F. (2007). *Teks & Atlas Berwarna Patofisiologi*. (Resmisari.T, & Llena, Penyunt.) Jakarta, Indonesia: Penerbit Buku Kedokteran EGC.
- Snell, R. (2007). *Clinical Anatomy By System* (1 ed.). (C. Taylor, Penyunt.) Philadelphia: Wolters Kluwer Business.
- Snell, R. (2012). *Anatomi Klinik* (e.3 ed., Vol. 1). (A. Dharma, Penyunt.) Jakarta: Penerbit Buku Kedokteran EGC.
- Snell, R. (2012). *Clinical Anatomy By Regions* (9 ed.). (C. Taylor, Penyunt.) Philadelphia: Wolters Kluwer Business.
- Thaler, M. (2015). *Buku EKG yang anda perlukan* (7 ed.). (A. Novrianti, Ginawati, Penyunt., & A. Nugroho, Penerj.) Jakarta, Indonesia: Penerbit Buku Kedokteran EGC.
- Tortora, G., & Derrickson, B. (2009). *Principle of Anatomy And Physiologi* 12th. 2.
- UNPAD, F. (2011-2013). *Rekam Medis data ilmu kesehatan anak*. FK UNPAD.

- Wiknjosastro, G.H. (2004). *Ilmu Kedokteran Fetomaternal*. Surabaya: Himpunan Kedokteran Fetomaternal Perkumpulan Obstetri dan Ginekologi Indonesia.
- Wiknjosastro, Hanifa, Saifuddin, A, B., Rachimajadhi, & Trijatmo. (2007). *Ilmu Kebidanan* (e.3 ed.). Jakarta: Yayasan bina Pustaka Sarwono Prawirohardjo.
- Williams, L., & Wilkins. (2009). *Heart Failure: Pathophysiology, Molecular Biology, and Clinical Management* (2 ed.). (F. Destefano, Penyunt.) Philadelphia, United
- Young, B., Woodford, P., & O'Dowd, G. (2014). *Waters Functional Histology: A text and Colour Atlas* (6 ed.). Philadelphia: Elsevier.

