

## DAFTAR PUSAKA

- Astrand P, Rodahl K, Dahl HA, Stromme SB, 2003. Textbook of work physiology: physiological basis of exercise Ed. 4<sup>th</sup>. USA: Human Kinetics
- CDC, 2010. The association between school-based physical activity, including physical education and academic performance. USA: US Department of Health and Human Services.
- Chatterjea MN, Shinde R, 2012. Textbook of medical biochemistry Ed.8<sup>th</sup>. London: Jaypee Brothers Medical Publishers. hal. 449-53
- Chevion S, Moran DS, Heled Y, 2003. Serum antioxidant stress and cell injury after severe physical exercise. Proceedings of the united state of america. 100 (9) : 5119-23
- Cooper, 2001. Sehat Tanpa Obat: Empat Langkah Revolusi Antioksidan yang Mengubah Hidup Anda. Bandung: Kaifa.
- Cotran RS, Kumar V, Collin T, 2004. Blood vessels. in pathologic basic of disease. Ed. 6<sup>th</sup>. Philadelphia: WB. Saunders Company. hal. 493-510
- Dinas Kesehatan, 2010. Riset kesehatan dasar, Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan Republik Indonesia
- Federer, JR. and Wallen, NE, 1977. *How to design and evaluate research in education*. Mc Grawhill. New York. Hal 28-32.
- Hadi H, Purba M, 2005. International seminar on obesity. Yogyakarta: Medika Press
- John MF, Adam, 2009. Dislipidemia dalam buku ajar ilmu penyakit dalam Ed. 5<sup>th</sup>. Jakarta: Internal Publishing.
- Kregel KC, DL Allen, FW Booth, MR Fleshner, EJ Henriksen, TI Musch, dkk., 2006. Resource book for design animal exercise protocols. American Physiological Society.
- Krishna MM, Gopinath V. Effect of aerobic exercise on lipoprofiles of middle aged man. World Journal of Science and Technology. 2011.
- Krisnanti GW, Anjarwati EF, Prabowo WS, Umam MS, Primadhana F, 2014. Aplikasi perhitungan kalori harian penderitadibetes melitus menggunakan metode fuzzyinference system (fis) tsukamoto. [http://wayanfm.lecture.ub.ac.id/files/2014/04/FP\\_SPK\\_F\\_B-2013-2014-Ganjil-.pdf](http://wayanfm.lecture.ub.ac.id/files/2014/04/FP_SPK_F_B-2013-2014-Ganjil-.pdf). diakses pada tanggal 3 September 2015
- LeMura LM, Duvillard SPV, 2004. Clinical exercise physiology: application and physiology principles. Philadelphia: Lippincott Williams & Wilkins. hal. 70-9

- Listiyana AD, Mardiana, Prameswari GN, 2013. Obesitas sentral dan kadar kolesterol darah total. *Jurnal Kesehatan Masyarakat Universitas Indonesia*. 9(1): 37-43
- Marks DB, Marks AD, Smith CM. 2000. *Biokimia kedokteran dasar – sebuah pendekatan klinis*. Jakarta: EGC. hal 7-10
- Mooren FC, Volker K. *Human Kinetics. Molecular and Cellular Exercise Physiology*. USA; 2005.
- Murray RK, Granner DK, Rodwell VW, 2009. *Biokimia harper Ed. 27<sup>th</sup>*. Jakarta: EGC
- Notoatmodjo S, 2002. *Metode penelitian kesehatan*, Yogyakarta: Rineka Cipta
- Pate RR, 2005. Physical activity and public health — a recommendation from the centers for disease control and prevention and the american college of sports medicine. <http://translate.google.co.id/translate?hl=id&langpair=en|id&u=http://wonder.cdc.gov/wonder/prevguid/p0000391/p0000391.asp>. diakses pada tanggal 1 September 2015
- Puri D, 2006. *Textbook of medical biochemistry Ed. 2<sup>nd</sup>*, New Delhi: Elsevier. Hal. 307-14
- Ratung Y. Pengaruh tes kesegaran jasmani terhadap kadar trigliserida pada mahasiswa universitas sam ratulangi. Universitas Sam Ratulangi; 2012.
- Shankar P, Sundarka M, 2003. Metabolic syndrome: it's pathogenesis and management. *Journal Indian Academy of Clinical Medicine*. 4(4), hal. 275-281
- Sondakh R, Pangemanan D, Marunduh S. Pengaruh senam bugar lansia terhadap kadar trigliserida darah. *Jurnal e-Biomedik*. Maret 2013.h.775-9.
- Sudoyo W, Setiyohadi B , Alwi I, Simadibrata KM & Setiati S, 2009. *Obesitas dalam buku ajar ilmu penyakit dalam Ed. 5<sup>th</sup>*. Jakarta: Internal Publishing
- Suharsimi A, 2000. *Manajemen Penelitian*. Jakarta: Rineka Cipta
- Thompson WR, Gordon NF, Pescatello LS, 2009. Benefit and risk associated with physical activity. in: editors. *ACSM's guidelines for exercise testing and precipitation*. Atlanta: Wolters. hal. 3-18; 153-82
- Wang, Y, 2005. Comparison of abdominal adiposity and overall obesity in predicting risk of type 2 diabetes among men. *Am J Clin Nutr.*,81(3): 555-63
- Welborn, T.A, 2007. Preferred clinical measures of central obesity for predicting mortality. *European Journal of Clinical Nutrition*, 61:1373–1379