

DAFTAR PUSTAKA

- Abdul Majid. 2007. Penyakit jantung koroner: patofisiologi, pencegahan, dan pengobatan terkini. *e-USU repository Universitas Sumatera Utara*. h.1-54
- American Heart Association (AHA). 2011.
<http://www.heart.org/HEARTORG/.../Physical-Activity>. 18 Juli 2011.
- Buchner D.M. 2007. Physical activity. In W.P. Arend: *Cecil medicine*. 23rd ed. Philadelphia: Saunders Elsevier.
- Diazyme. 2010. <http://www.diazyme.com>. 1 September 2011.
- Fauci A.S., Kasper D.L., Longo D.L., Braunwald E., Hauser S.L., Jameson J.L. et al. 2008. Disorders of lipoprotein metabolism. In A. Fauci: *Harrison's principles of internal medicine*. 17th ed. United States of America: Mc.Graw-Hill's Medicine.
- Galgali G., Norton R., Campbell A.J. 2008. Physical inactivity in new zealanders aged 60 years and older. *N. Z. Med. J.*
- Harmani Kalim. 2009. Penanganan mutakhir penyakit jantung koroner: sindroma koroner akut. *Departemen Kardiologi dan Kedokteran Vaskuler FKUI Pusat Jantung Nasional – RS Jantung Harapan Kita*.
- Hepler O.E. 1960. Collection of blood. *Manual of clinical laboratory methods*. United States of America: Charles C Thomas Publisher.
- Joyo Suyono, Vivi Sadikin, Lydia Mander. 2000. Metabolisme Lemak. *Biokimia Kedokteran Klinis – Sebuah Pendekatan Klinis*. Jakarta: EGC.

- June M.M. Luhulima, Abraham Simatupang, Hayati Siregar. 2005. Physical activity, health related fitness and coronary risk factors among middle-aged men, natives from Gianyar in Bali. *DIGM*, (II)
- K.S. Adedapo. 2009. Plasma biochemical changes during moderate and vigorous exercises. *International Journal of Sports Science and Engineering*, 03(02): 073-6.
- Lehtonen A., Viikari J. 2008. The effect of vigorous physical activity at work on serum lipids with a special reference to serum high-density lipoprotein cholesterol. *Acta Physiol Scand*, 104: 117-121.
- Leon A.S., Connett J. 1991. Physical activity and 10.5 year mortality in the multiple risk factor intervention trial (mrfit). *International Journal of Epidemiology*.
- Lippi G., Schena F., Salvagno G.L., Montagnana M., Ballestrieri F., Guidi G.C. 2006. Comparison of the lipid profile and lipoprotein (a) between sedentary and highly trained subjects. *Clin Chem Lab Med*, 44(3):322-6
- Martiem Mawi. 2009. Effect of aerobic exercise on blood lipid levels in postmenopausal women. *Universa Medicina*, 1(28):17-24
- Mayes P.A. 2003. Pengangkutan dan penyimpanan lipid. Dalam: A.P. Bani: *Harper's Biochemistry*. 25th ed. Terjemahan Andri Hartono. Jakarta: EGC. h.254-68
- Molina P.E. 2004. *Endocrine physiology*. United States: Lange Medical Books / McGraw-Hill.
- National Cholesterol Education Program Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III) (NCEP ATP III). 2002. *National Institutes of Health*.
- Schade D.S., Eaton R.P. 2009. Stress hormone response to exercise. *Diabetes* 28:5-10.
- Silbernagl S. 2000. Heart and circulation. In Stefan Silbernagl: *Color atlas of pathophysiology*. New York: Thieme. p.236-39

- T. Bahri Anwar Djohan. 2004. Penyakit jantung koroner dan hipertensi. *USU Repository*.
- Tall A.R. 2002. Exercise to reduce cardiovascular risk – how much is enough. *N Engl J Med*.
- Thomas G. 2011. *Heart attack prevention*.
<http://www.medicinenet.com/script/main/art.asp?articlekey=14631>. 3 November 2007.
- Thompson P.D., Rader D.J. 2001. Does Exercise Increase HDL Cholesterol in Those Who Need It the Most. *Arteriosclerosis, Thrombosis, and Vascular Biology*. *American Heart Association*, 21:1097-1098
- Wannamethee G., Shaper A.G. 2002. Physical activity and stroke in british middle-aged men. *BMJ*.
- Wardlaw G.M., Smith A.M. 2008. Fats and exercise. *Nutrition for health, fitness and sport*. 7th ed. Mc. Graw-Hill Int Ed.