

DAFTAR PUSTAKA

- Adam, John M.F. 2006 Dislipidemia dalam : Aru W. Sudoyo, editor : *Buku Ajar Ilmu Penyakit Dalam*. Edisi 4. Jakarta : Pusat Penerbitan FK UI. Hal 1926-1931
- Anderson DM. 2007. *Dorland's Illustrated Medical Dictionary*. 31st ed. Philadelphia: Saunders.
- Antman *et al.* *Ischemic Heart Disease*. Dalam: Fauci Anthony S, Eugene Braunwald. *Harrison's Principles of Internal Medicine*. 17th ed. The McGraw-Hill Companies, Inc. 2008;(2):1514-1532.
- Brashers, Valentina L. *Alteration of Cardiovascular Function*. Dalam: *Pathophysiology The Biologic Basis for Disease in Adults and Children*. 5th ed. Missouri: Elsevier. p. 1081-6
- de Cardiologia A.B. 2006. *High-density lipoproteins: metabolic, clinical, epidemiological and therapeutic intervention aspects*. http://www.scielo.br/scielo.php?script=sci_arttext&pid=. 11 September 2010.
- Direktorat Gizi Departemen Kesehatan RI. 1981. *Daftar Komposisi Bahan Makanan*. Jakarta : Bhratara Karya Aksara.
- Diwan J.J. 2008. *Molecular biochemistry II: cholesterol synthesis*. <http://rpi.edu/dept/bcbp/molbiochem/MBWeb/mb2/part1/cholesterol.htm>. 13 Februari 2011.
- Fassini PG, Noda RW, Ferreira ES, Silva MA, Neves VA, Demonte A. 2011. *Soybean glycinin improves HDL-C and suppresses the effects of rosuvastatin on hypercholesterolemic rats*. <http://www.lipidworld.com/content/10/1/165>. 22 November 2011.
- Frayn KN. 2010. *Metabolic Regulation A Human Perspective*. 3rd ed. UK: Oxford.
- Guyton, Arthur C., Hall, John E. 2008. *Buku Ajar Fisiologi Kedokteran*. Ed. 11. Jakarta : EGC. Hal. 842-3;852.
- Han KK, soares JM, Haidar MA, *et al.* Benefits of soy isoflavon therapeutic regimen on menopausal symptoms. *Obstet Gynecol*. 2002;99:389-394.
- Hidayat M, Kurnia D, Sujatno M, Sutadipura N, Setiawan. *Perbandingan Kandungan Makronutrisi dan Isoflavon dari Kedelai Detam I dan Willis serta Potensinya dalam Menurunkan Berat Badan*. *Bionatura - Jurnal Ilmu-ilmu Hayati dan Fisik*. 2010;12:5-13.

Hunninghake DB, Chitra RR, Simonson SG et al. Treatment of hypertriglyceridemic patients with rosuvastatin. *Diabetes* 2001;50:2(Suppl):143.

I Made Wirawan. 2007. *Seluk Beluk Kolesterol*. <http://www.blogdokter.net/2007/12/12/seluk-beluk-kolesterol-1/>. 16 September 2008.

Irwan A.W. 2006. *Budidaya tanaman kedelai*. Bandung: Jurusan Budidaya Pertanian Fakultas Pertanian Universitas Padjadjaran.

Koshy A.S., Anila L., Vijayalakshmi N.R. 2001. Flavonoids from *Garcinia cambogia* lower lipid levels in hypercholesterolemic rats. *Food chemistry*, 72: 289-94.

Lyrawati D. 2008. *DISLIPIDEMIA – terapi obat*. http://lyrawati.files.wordpress.com/2008/11/dislipidemia_obat_hosp pharm.pdf. 26 November 2011.

Martiem Mawi. 2009. Effect of aerobic exercise on blood lipid levels in postmenopausal women. *Universa Medicina*, 1(28):17-24

Martin G., Duez H., Blanquart C., Berezowski V., Poulain P., Fruchart JC, et al. 2001. Statin-induced inhibition of the Rho-signaling pathway activates PPAR α and induces HDL apoA-I. *The Journal of Clinical Investigation*. 107(11):1423-1432

Mayes, Peter A. 2003. Pengangkutan dan Penyimpanan Lipid dalam : Murray et al, editors : *Biokimia Harper*. Edisi 25. Jakarta : EGC. Hal 254, 260-262.

Mayes, Peter A. 2003. Sintesis, Pengangkutan, dan Eksresi Kolesterol dalam : Murray et al, editors : *Biokimia Harper*. Edisi 25. Jakarta : EGC. Hal 270-274, 279.

Merritt J.C. 2004. Metabolic syndrome: Soybean foods and serum lipids. *Journal of the National Medical Association*. 8(96):1032-1041

Nedvidkova J., Smitka K., Kopsky V., Hainer V. 2005. Adiponectin, an adipocyte-derived protein. *Physiol Res*. 54:133-140.

Nishi, T., Hara, H., Tomita, F. 2003. Soybean beta-conglycinin peptone suppresses food intake and gastric emptying by increasing plasma cholecystokinin levels in rats. *Northern Advancement Center for Science and Technology*. Colabo-Hokkaido, Sapporo 001-0021. Japan.

Nishiwaki T., Asano S., Ohyama T. 2008. Isolation of glycinin and β -conglycinin fractions from a soy protein by utilizing selective proteolysis. *Bull.Facul.Agric.Niigata Univ.*, 61(1):63-66.

- Paget, G. E., and Barnes, J. M. 1964. Toxicity Test in Evaluation of Drug Activities Pharmacometrics. Laurente, D. R. and Bacharach, A. L. ed. Volume 1 Academic Press. London and New York. Page 161-162.
- Paillasse M.R., de Medina P., Amouroux G., Mhamdi L., Poirot M., Silvente P.S. 2009. Signaling through cholesterol esterification: A new pathway for the cholecystokinin 2 receptor involved in cell growth and invasion. *Journal of Lipid Research*. (50):2203-2211
- Perret B, Mabile L, Martinez L, Tercé F, Barbaras R, Collet X. 2002 Hepatic lipase: structure/function relationship, synthesis and regulation. *J Lipid Res*, 43(8):1163-1169.
- Pfizer 3 Ring. 2007. *Seputar Kolesterol*. http://www.pedulikolesterol.com/site/index.php?lpt=seputar.pressrelease_detail&id=1189990916409347. 16 September 2008
- Rader D.J., Daugherty A. 2008. *Review Article Translating molecular discoveries into new therapies for atherosclerosis*. <http://www.nature.com/nature/journal/v451/n7181/full/nature06796.html>. 10 Oktober 2010
- Roche Diagnostics. 2005. CHOL cholesterol CHOD-PAP. Indianapolis : Roche Diagnostics.
- Rubins HB, Robins SJ, Collins D et al. Distribution of lipids in 8,500 men with coronary artery disease. Department of Veterans Affairs HDL Intervention Trial Study Group. *Am J Cardiol* 1995;75:1196-201
- Scandinavian Simvastatin Survival Study Group. Baseline serum cholesterol and treatment effect in the Scandinavian Simvastatin Survival Study (4S). *Lancet* 1995;345:1274-1275.
- Smith J.B., Soesanto Mangkoewidjojo. 1988. Mencit laboratorium. *Pemeliharaan dan penggunaan hewan percobaan di daerah tropis*. Jakarta: UI Press. p. 10-36.
- Smětalová D. 2009. Lecithin found to have beneficial effects on fat metabolism. <http://www.gate2biotech.com/lecithin-found-to-have-beneficial-effects-on-fat-metabolism-1/>. 13 Mei, 2010.
- Tachibana N., Iwaoka Y., Hirotsuka M., Horio F., Kohno M. 2010. β -conglycinin lowers very-low-density lipoprotein-triglyceride levels by increasing adiponectin and insulin sensitivity in rats. *Biosci Biotech Biomol*. 74(6): 1250-1255.
- Teixera SR, Potter SM, Weigel R, et al. Effects of feeding four levels of soy protein for three- and six weeks on blood lipids and apolipoproteins in moderately hypercholesterolemic men. *Am J Clin Nutr*. 2000;71:1077-1084.

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.

United Soy Board.

http://www.soyconnection.com/soyfoods/soy_lecithin_facts.php. 8 Januari 2011.

Wallach, Jacques. 2000. *Interpretation of Diagnostic Tests. 7th ed.* Philadelphia: Lippincott Williams & Wilkins

Wang Wenyi, Elvira Gonzalez de Mejia. 2005. *A New Frontier in Soy Bioactive Peptides that May Prevent Age-related Chronic Disease*. *Comprehensive Reviews in Food Science and Food Safety*. 2005:63-78.

WHO. Age-standardized DALYs per 100,000 cause, and Member State, 2004. Mortality and Burden of Disease. 2009 Februari (diunduh 19 September 2010). Tersedia dari: URL: HYPERLINK <http://apps.who.int/ghodata/?vid=720#>

Anderson DM. 2007. *Dorland's Illustrated Medical Dictionary. 31st ed.* Philadelphia: Saunders.