

DAFTAR PUSTAKA

- Agrawal, Y., Goyal, V., Chugh, K., Shanker, V., & Singh, A. A. (2014). Types of Dyslipidemia in Type 2 Diabetic Patients of Haryana Region, 2, 1385–1392.
- Ahmad, S. Hossain, MM. (2013). Lipid Triad: An Important Predictor of Dyslipidemia Related Disorders and its Therapeutic Intervention. *Journal of Glycomics & Lipidomics*, 3(1), 1–2. <http://doi.org/10.4172/2153-0637.1000e114>
- Anwar, T. B. (2004). Dislipidemia Sebagai Faktor Resiko Penyakit Jantung Koroner, 1–10.
- Bahar, I., Murtala, B., Ilyas, M., Liyadi, F., Aman, A. M., & Bahar, B. (2011). Hubungan ketebalan intima media arteri karotis berdasarkan pemeriksaan ultrasonografi dengan fraksi lipid darah penderita dislipidemia.
- Bays, H. E., Toth, P. P., Kris-Etherton, P. M., Abate, N., Aronne, L. J., Brown, W. V., ... Samuel, V. T. (2013). Obesity, adiposity, and dyslipidemia: A consensus statement from the National Lipid Association. *Journal of Clinical Lipidology*, 7(4), 304–383. <http://doi.org/10.1016/j.jacl.2013.04.001>
- Britton, K. a, & Fox, C. S. (2011). Perivascular adipose tissue and vascular disease. *Clinical Lipidology*, 6(1), 79–91. <http://doi.org/10.2217/clp.10.89>
- ÇetİN, İ., Yildirim, B., ŞahİN, Ş., ŞahİN, İ., & Etİkan, İ. (2010). Serum lipid and lipoprotein levels , dyslipidemia prevalence , and the factors that influence these parameters in a Turkish population living in the province of Tokat *, 40(5), 771–782. <http://doi.org/10.3906/sag-0911-430>
- Chen, Y. K., Hsue, S. S., Lin, D. C., Wang, W. C., Chen, J. Y., Lin, C. C., & Lin, L. M. (2008). An application of virtual microscopy in the teaching of an oral and maxillofacial pathology laboratory course. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology*, 105(3), 342–347. <http://doi.org/10.1016/j.tripleo.2007.03.020>
- Crowther, MA. 2005. Pathogenesis of Atherosclerosis. American Society of Hematology. 436-5
- Dahlia, FM. 2014. Pemberian Ekstrak Teh Putih (Camellia Sinesis) Oral Mencegah Dislipidemia pada Tikus (Rattus Norvegicus) Jantan Galur Wistar yang Diberi Diet Tinggi Lemak. Thesis. Tidak diterbitkan, Program Studi Ilmu Biomedik Universitas Udayana
- Daida, H., Iwase, T., Yagi, S., Ando, H., & Nakajima, H. (2013). Effect of darapladib on plasma lipoprotein-associated phospholipase A2 activity in Japanese dyslipidemic patients, with exploratory analysis of a PLA2G7 gene polymorphism of Val279Phe. *Circulation Journal: Official Journal of the Japanese Circulation Society*, 77(6), 1518–25. <http://doi.org/10.1253/circj.CJ-12-0813>

Dinie, Z. 2008. Faktor-faktor Resiko yang Berhubungan DENGAN Hipertensi dan Hiperlipidemia sebagai Faktor Resiko PJK Diantara Pekerja di Kawasan Industri Pulo Gadung, Jakarta Timur Tahun 2006. Jakarta: Universitas Indonesia.

Douglas, G. Channon, KM. 2010. The Pathogenesis of Atherosclerosis. *Medicine Journal* 42:9

Eringa, E. C., Bakker, W., & van Hinsbergh, V. W. M. (2012). Paracrine regulation of vascular tone, inflammation and insulin sensitivity by perivascular adipose tissue. *Vascular Pharmacology*, 56(5-6), 204–209. <http://doi.org/10.1016/j.vph.2012.02.003>

Fernández-Alfonso, M. S., Gil-Ortega, M., García-Prieto, C. F., Aranguéz, I.,

Lumongga. F. 2007. Atherosclerosis. Departemen Patologi Anatomi Fakultas Kedokteran Universitas Sumatera Utara. 1-11

Luo, N., Liu, J., Chung, B. H., Yang, Q., Klein, R. L., Timothy Garvey, W., & Fu, Y. (2010). Macrophage adiponectin expression improves insulin sensitivity and protects against inflammation and atherosclerosis. *Diabetes*, 59(4), 791–799. <http://doi.org/10.2337/db09-1338>

Maliya, A. Pratiwi, A. 2008. Pengaruh Pemberian Perasan Pare terhadap Profil Lipid Serum Tikus Wistar. *Jurnal Kesehatan*, ISSN 1979-7621, VOL 1, NO 2. 91-5

Mardiana, Kartini, A., & Widjasena, B. (2012). *Media Medika. Pemberian Cairan Karbohidrat Elektrolit, Status Hidrasi Dan Kelelahan Pada Pekerja Wanita*, 46, 6–11.

Meijer, R. I., Serne, E. H., Smulders, Y. M., Van Hinsbergh, V. W. M., Yudkin, J. S., & Eringa, E. C. (2011). Perivascular adipose tissue and its role in type 2 diabetes and cardiovascular disease. *Current Diabetes Reports*, 11, 211–217. <http://doi.org/10.1007/s11892-011-0186-y>

Murdiati, A. Wuryastuti, H. Marsono, Y. Et al. 2010. Pengaruh Sorbitol-Oleat Poliester (SOPE) terhadap Profil LIPID Serum Tikus Srague- Dawley. *Agritech*, Vol. 30, No 1. 18-6

Murwani, S. Ali, M. Muliarta, K. 2013. Diet Aterogenik pada Tikus Putih (*Rattus Novergicus Strain Wistar*) sebagai Model Hewan Aterosklerosis. *Jurnal Kedokteran Universitas Brawijaya*. 1-6

Nurahmi. Aprianti, S. Arif, M. Et al. 2006. Nilai Small Dense LDL Remaja dan Kaitannya dengan Lipid Lainnya. *Indonesian Journal of Clinical Pathology and Medical Laboratory*, vol 13, NO. 1. 17.2

Octifani, S. 2012. Pengaruh Pembrian Margarin terhadap Rasio Kolesterol LDL/HDL Tikus Sprague Dawley. Artikel penelitian. Tidak diterbitkan, Fakultas Kedokteran Universitas Diponegoro

Rajsheker, S., Manka, D., Blomkalns, A. L., Chatterjee, T. K., Stoll, L. L., & Weintraub, N. L. (2010). Crosstalk between perivascular adipose tissue and blood vessels. *Current Opinion in Pharmacology*, 10(2), 191–196. <http://doi.org/10.1016/j.coph.2009.11.005>

Sumarti, S. 2011. Faktor-faktor Resiko Penyakit Jantung Koroner pada Usia Dewasa Muda yang Dirawat di Instalasi Jantung dan Pembuluh Darah Rumah Sakit Dokter Kariadi. Semarang: Universitas Diponegoro.

Szasz, T., Bomfim, G. F., & Webb, R. C. (2013). The influence of perivascular adipose tissue on vascular homeostasis. *Vascular Health and Risk Management*, 9, 105–116. <http://doi.org/10.2147/VHRM.S33760>

Tambunan, S. Asni, E. Malik, Z. Ismawati. 2014. Histopatologi Aorta Torastika Tikus Putih (Rattus Movergicus Strain Wistar) Jantan setelah Pemberian Aterogenik selama 12 Minggu. *Jom FK Vol.2 No. 1 Februari 2014* : 1-13

Tilg, H. Moschen, AR. 2006. Adipocytokines: mediators linking adipose tissue, inflammation and immunity. *Nature Reviews Immunology* J. 6 : 772-11

Verhagen, S. N., & Visseren, F. L. J. (2011). Perivascular adipose tissue as a cause of atherosclerosis. *Atherosclerosis*, 214(1), 3–10. <http://doi.org/10.1016/j.atherosclerosis.2010.05.034>

Verhagen, S. N., Vink, A., van der Graaf, Y., & Visseren, F. L. J. (2012). Coronary perivascular adipose tissue characteristics are related to atherosclerotic plaque size and composition. A post-mortem study. *Atherosclerosis*, 225(1), 99–104. <http://doi.org/10.1016/j.atherosclerosis.2012.08.031>

Wang, T., Palucci, D., Law, K., Yanagawa, B., Yam, J., & Butany, J. (2012). Atherosclerosis: Pathogenesis and pathology. *Diagnostic Histopathology*, 18(11), 461–467. <http://doi.org/10.1016/j.mpdhp.2012.09.004>

Wihastuti, T. A., Sargowo, D., Heriansyah, T., Aziza, Y. E., Iwana, A. N., & Evitasari, L. A. (n.d.). The reduction of aorta histopathological images through inhibition of reactive oxygen species formation in hypercholesterolemia rattus norvegicus treated with polysaccharide peptide of Ganoderma lucidum, (9).

White, Harvey D. (2014). Darapladib for Preventing Ischemic Events in Stable Coronary Heart Disease. *New England Journal of Medicine*, 370(18), 1702–1711. <http://doi.org/10.1056/NEJMoa1315878>