

## DAFTAR PUSTAKA

- Aaronson PI, Ward JPT (2007). At a glance: Sistem kardiovaskular. Edisi ketiga. Jakarta: Penerbit Erlangga.
- Adi PR (2014), Pencegahan dan penatalaksanaan aterosklerosis. Dalam: Buku ajar ilmu penyakit dalam. Jilid II edisi VI. Setiati S, Alwi I, Sudoyo AW, dkk (Editor). Jakarta: Interna Publishing.
- Akosah KO, Cerniglia RM, Havlik P, Schaper A (2001). Myocardial Infarction in young adults with low-density lipoprotein cholesterol levels  $\leq 100$  mg/dl. CHEST, 120(4): 1196-1199.
- Ambrose JA, Barua RS. (2004). The pathophysiology of cigarette smoking and cardiovascular disease. J Am Coll Cardiol, 43(10): 1731-7.
- Arsenault BJ, Lemieux I, Despres JP, Wareham NJ, Luben R, Kastelein JJP, *et al.* (2007). Cholesterol levels in small LDL particles predict the risk of coronary heart disease in the EPIC-Norfolk prospective population study. Eur Heart J, 28: 2770-2777.
- Barter P (2005). The role of HDL-cholesterol in preventing atherosclerotic disease. Eur Heart J Suppl, 7: F4-F8.
- Bell K, Twiggs J, Olin BR (2015). Hypertension: The silent killer: Updated JNC-8 guideline recommendations. Alabama Pharmacy Association.
- Beny A (2013). Perbedaan profil lipid pada pasien infark miokard akut dan penyakit jantung non infark miokard akut. Indonesia, Universitas Diponegoro. Skripsi.
- Botham KM, Mayes PA (2012). Pengangkutan dan penyimpanan lipid. Dalam: Biokimia harper. Edisi 29. Murray RK, Bender DA, Botham KM, Kennelly PJ, Rodwell VW, Weil PA (Editor). Jakarta: Penerbit Buku Kedokteran EGC.
- Canto JG, Rogers WJ, Goldberg RJ, Peterson ED, Wenger NK, Vaccarino V, *et al.* (2012). Association of age and sex with myocardial infarction symptom presentation and in-hospital mortality. J Am Med Assoc, 307(8): 813-822.
- CDC (Centers for Disease Control and Prevention) (2010). How tobacco smoke causes disease: The biology and behavioral basis for smoking-attributable disease: A report of the surgeon general, Part 6: Cardiovascular disease. <https://www.ncbi.nlm.nih.gov/books/NBK53012/>- Diakses 30 September 2016.
- CDC (2016). Defining adult overweight and obesity. <https://www.cdc.gov/obesity/adult/defining.html>-Diakses 7 Oktober 2016.

- Cheng YT, Liu TJ, Lai HC, Lee WL, Ho HY, Su CS, *et al.* (2014). Lower serum triglyceride level is a risk factor for in-hospital and late major adverse events in patients with ST-segment myocardial infarction treated with primary percutaneous coronary intervention - a cohort study. *BMC Cardiovascular Disorder* 2014, 14(143):1-8.
- Chi JS, Kloner RA (2003). Stress and myocardial infarction. *Br Med J*, 89(5), 475-476.
- Correia LC, Twickler MT, Sposito AC (2004). Mechanistic insights and clinical relevants of the intercation between acute coronary syndromes and lipid metabolism. *Semin Vasc Med*, 4: 197-202.
- Crawford MH (2009). A Lange medical book: Current diagnosis and treatment cardiology. USA: McGraw-Hill Companies.
- Dabiran S, Manesh BK, Khajehnasiri F (2015). Risk factors of first acute myocardial infarction: Comparison of elderly and non-elderly: A 24-year study. *Advances in Aging Research*, 4: 13-17.
- Dorland, WA Newman (2010). Kamus kedokteran dorland. Edisi 31. Jakarta: Penerbit Buku Kedokteran EGC.
- Domma AM, Gamal MAB (2015). Association between acute myocardial infarction , lipid profile and smoking habit. *J Dent Med Sci*, 14(6): 47-51.
- Falk E, Fuster V (2001), Atherogenesis and its determinants. In: Hurst's the heart. 10<sup>th</sup> edition. Fuster V, Alexander RW, O'Rourke RA (Editor). USA: McGraw-Hill Companies.
- Fathila L, Edward Z, Rasyid R (2015). Gambaran profil lipid pada pasien infark miokard akut di RSUP M. Djamil Padang periode 1 Januari 2011-31 Desember 2012. *Jurnal Kesehatan Andalas*, 4(2): 513-518.
- Gray HH, Dawkins KD, Simpson IA, Morgan JM (2005). Lecture notes kardiologi. Edisi keempat. Jakarta: Penerbit Erlangga.
- Griffin BP, Topol EJ (2009). Manual of cardiovascular medicine. 3<sup>rd</sup> edition. Philadelphia: Lippincott Williams&Wilkins.
- Haryanto I (2012). Faktor-faktor yang berhubungan dengan obesitas (Z-Score >2 IMT menurut umur) pada anak usia sekolah dasar (7-12 Tahun) di Jawa tahun 2010 (Analisis data riskesdas 2010). Indonesia, Universitas Indonesia. Tesis.
- Hassan MM, Sharaf SA, Soliman HM, Al-Wakeel NA (2015). Dyslipidemia: A cardiovascular risk factor in type 1 Diabetes and its correlations. *J Diabetes Metab*, 6:8.

- Hirata Y, Yamada H, Kusunose K, Nishio S, Yamaguchi K, Iwase T, *et al.* (2015). Clinical utility of echocardiographic epicardial adipose tissue thickness measured using a high-frequency linear probe in patients with coronary artery disease. *Am Heart J*, 132(3).
- Isselbacher, Braunwald, Wilson, Martin, Fauci, Kasper (2014). Harrison: prinsip-prinsip ilmu penyakit dalam. Jilid 13 vol. 3. Asdie AH (Editor). Jakarta: Penerbit Buku Kedokteran EGC.
- Jain, Ginks, Al-Obaidi (2008). Crash course cardiology. 3<sup>rd</sup> edition. China: Elsevier.
- Jellinger PS, Smith DA, Metha AE, Ganda O, Handelsman Y, Rodbard HW, *et al.* (2012). American association of clinical endocrinologists' (AACE) Guidelines for management of dyslipidemia and prevention of atherosclerosis. *Endocrine practice*, 18 (1): 10.
- JNC 7 Express (2003). The seventh report of the joint national committee on prevention, detection, evaluation, and treatment of high blood pressure. US: National Institute of Health, pp: 3.
- Kankaanpaa M, Lehto HR, Parkka JP, Komu M, Viljanen A, Ferrannini E, *et al.* (2006). Myocardial triglyceride content and epicardial fat mass in human obesity: Relationship to left ventricular function and serum free fatty acid levels. *J Clin Endocrinol Metab*, 91(11): 4689-4695.
- Kemenkes RI (2013). Riset kesehatan dasar 2013. <http://www.depkes.go.id/resources/download/general/Hasil%20Risksesdas%202013.pdf>-Diakses 11 September 2016.
- Kemenkes RI (2014). Infodatin: Situasi dan analisis diabetes.
- Khan HA, Alhomida AS, Sobki SH (2013). Lipid profile of patients acute myocardial infarction and its correlation with systemic inflammation. *Biomarker Insights*, 8; 1-7.
- Klot Sv, Mittleman MA, Dockery DW, Heier M, Meisinger C, Hormann A, *et al.* (2008). Intensity of physical exertion and triggering of myocardial infarction: A case-crossover study. *Eur Heart J*, 29: 1881-1888.
- Kumar, Cotran, Robbins (2007). Buku ajar patologi. 7<sup>th</sup> edition vol. 2. Jakarta: Penerbit Buku Kedokteran: EGC.
- Kumar A, Sivakanesan R (2008). Serum lipid profile abnormality in predicting the risk of myocardial infarction in elderly normolipidaemic patients in South Asia: A case control study. *J Altern Med*, 6(2): 1-6.
- Lewis SL, Heitkemper MM, Dirsken SR, O'Brien PG, Bucher L (2007). Medical surgical nursing: Assessment and management of clinical problems. 7<sup>th</sup> edition vol. 2. Mosby Elsevier.

Longo L, Fauci AS, Kasper DL, Hauser SL, Jameson JL, Loscaizo J (eds) (2012). Harrison's principles of internal medicine. 18<sup>th</sup> edition. USA: McGraw-Hill Companies.

Majid, Abdul (2008). Penyakit jantung koroner: Patofisiologi, pencegahan, dan pengobatan terkini. Pidato pengukuhan jabatan guru besar tetap dalam bidang ilmu fisiologi pada fakultas kedokteran: Universitas Sumatera Utara.

Marks DB, Marks AD, Smith CM (2012). Biokimia kedokteran dasar: Sebuah pendekatan klinis. Jakarta: Penerbit Buku Kedokteran EGC.

Martin SS, Khokhar AA, May HT, Kulkarni KR, Blaha MJ, Joshi PH, *et al.* (2014). HDL cholesterol subclasses, myocardial infarction, and mortality in secondary prevention: The lipoprotein investigators collaborative. Eur heart J, 36(1): 22-30.

Mehta RH, Rathore SS, Radford MJ, Wang Y, Wang Y, Krumholz HM (2001). Acute myocardial infarction in elderly: Differences by age. J Am Coll Cardiol, 38(3): 736-741.

Mensink RP, Zock PL, Kester ADM, Katan MB (2003). Effects of dietary fatty acids and carbohydrates on the ratio of serum total to HDL cholesterol and on serum lipids and apolipoproteins: A meta-analysis of 60 controlled trials. Am J Clin Nutr, 77: 1146-55.

Millan J, Pinto X, Munoz A, Zuniga M, Rubies-Prat J, Pallardo LF, *et al.* (2009). Lipoprotein ratios: Physiological significance and clinical usefulness in cardiovascular prevention. Dovepress: Vascular health and risk management Published 2009 Sep 18, 5: 757-65.

Moore KL, Agur AMR, Dalley AF, 2015. Essential clinical anatomy. 5<sup>th</sup> edition. Philadelphia: Lippincott Williams&Wilkins.

National Institutes of Health (2002). Detection, evaluation, and treatment of high blood cholesterol in Adults (Adult treatment panel III). NIH Publication, 02 (5215): 3167-72.

Novika (2012). Karakteristik penderita infark miokard akut rawat inap di RSU Dr. Pirngadi Medan tahun 2010-2011. Indonesia, Universitas Sumatera Utara. Skripsi.

PERKI (Perhimpunan Dokter Spesialis Kardiovaskular Indonesia) (2015). Pedoman tatalaksana sindrom koroner akut. Edisi Ketiga.

Poirier P, Giles TD, Bray GA, Hong Y, Stern JS, Pi-Sunyer FX, *et al.* (2006). Obesity and cardiovascular disease: Pathophysiology, evaluation, and effect of weight loss. American Heart Association.

- Prasetyo RD, Syafri M, Efida (2014). Gambaran kadar troponin-T dan creatinin kinase myocardial band pada infark miokard akut. Jurnal Kesehatan Andalas, 3(3): 445-449.
- Prashanth K, Irfanuddin M, Khan MI (2015). Apolipoproteins and serum lipid profile in acute myocardial infarction. Sch J App Med Sci, 3(2D): 816-820.
- Price SA, Lorraine MW, 2006. Patofisiologi konsep klinis proses-proses penyakit. Ed 6. Jakarta: EGC; 517-656.
- Ramandika EA (2012). Hubungan faktor risiko mayor penyakit jantung koroner dengan skor pembuluh darah koroner dari hasil angiografi koroner di RSUP Dr. Kariadi Semarang. Indonesia, Universitas Diponegoro. Skripsi.
- Ramlie A (2007). Profil lipid penderita infark miokard akut di rumah sakit immanuel Bandung periode Januari 2004-Desember 2005. Indonesia, Unversitas Kristen Maranatha. Skripsi.
- Rampengan SH, Kalim H, Karo-Karo S, Soerianata S, Harimurti GM, Rahayoe AU (2009). Mielopeoksidase pada penderita infark miokard akut. Maj Kedokt Indon, 59 (3): 91-9.
- Rosmiatin M (2012). Analisis faktor-faktor risiko terhadap kejadian penyakit jantung koroner pada wanita lanjut usia di RSUPN Dr. Ciptomangunkusumo Jakarta. Indonesia, Universitas Indonesia. Tesis.
- Sibarani YC (2012). Gambaran profil lipid pasien infark miokard akut di Departemen Kardiologi RSU Haji Adam Malik Medan tahun 2011. Indonesia, Universitas Sumatera Utara. Skripsi.
- Sloane E (2003). Anatomi dan fisiologi untuk pemula. Jakarta: Penerbit Buku Kedokteran EGC.
- Smyth A, O'Donnell M, Lamelas P, Teo K, Rangarajan S, Yusuf S, et al. (2016). Physical activity and anger or emotional upset as triggers of acute myocardial infarction. Am Heart J, 134(15).
- Snell RS (2012). Anatomi klinis berdasarkan sistem. Jakarta: Penerbit Buku Kedokteran EGC.
- Srimahachota S, Boonyaratavej S, Kanjanavanit R, Sritara P, Krittayaphong R, Kunjara-Na-Ayudhya R, et al. (2012). Thai registry in acute coronary syndrome (TRACS)-An extension of Thai acute coronary syndrome registry (TACS) group: Lower in-Hospital but still high mortality in one-year. J Med Assoc Thai, 95(4): 508.
- Supriyono M (2008). Faktor-faktor risiko yang berpengaruh terhadap kejadian penyakit jantung koroner pada kelompok usia  $\leq 45$  Tahun. Indonesia, Universitas Diponegoro. Tesis.

- Sutton, Fagan (2008). Crash course cardiovascular system. 3<sup>rd</sup> edition. Elsevier.
- Thaler MS (2009). Satu-satunya buku EKG yang anda perlukan. Jakarta: Penerbit Buku Kedokteran EGC.
- Timmreck TC (2005). Epidemiologi: Suatu pengantar. Edisi 2. Jakarta: Penerbit Buku Kedokteran EGC.
- Vaccarino V, Wilmot K, AlMheid I, Ramadan R, Pimple P, Shah AJ, *et al.* (2016). Sex differences in mental stress-induced myocardial ischemia in patients with coronary heart disease. *Journal of the American Heart Association*, 5(9).
- Wenger NK (2003). HT and CVD prevention: From myth to reality. *Am Soc Reproduct Med*, 80(4): 10-14.
- Whincup PH, Gilg JA, Emberson JR, Jarvis MJ, Feyerabend C, Bryant A, *et al.* (2004). Passive smoking and risk of coronary heart disease and stroke: Prospective study with cotinine measurement. <https://www.ncbi.nlm.nih.gov/books/NBK53012/>-Diakses 30 September 2016.
- WHO (2016). Fact sheet: Cardiovascular diseases (CVDs). <http://www.who.int/mediacentre/factsheets/fs317/en/>-Diakses 11 September 2016.
- Wokhlu A, Pepine CJ (2016). Mental stress and myocardial ischemia: Young women at risk. *Journal of the American Heart Association*, 5(9).