

DAFTAR PUSTAKA

- Anand SS, Islam S, Rosengren A, Franzosi MG, Steyn K, Hussein A et al.(2008)*Risk factors for myocardial infarction in women and men: insights from the INTERHEART study*, *Eur Heart J*. 29(7):932-940.
- Antman EM, Braunwald E. Harrison's. (2010) *ST-Segment Elevation Myocardial Infarction Principles of Internal Medicine 17th ed*. New South Wales : McGraw Hill, Chapter 239, p. 1532-4.
- Basuki B Purnomo.(2011) *Dasar-Dasar Urologi*. 3rd ed. Jakarta.
- Behrman, R.E., Kliegman, R.M., & Jenson, H.B. (eds.). (2000) *Nelson textbook of pediatrics*(16th ed.). Philadelphia: W.B. Saunders.
- Braunwald E. (2012) *Unstable angina and non–st elevation myocardial infarction*. *American Journal of Respiratory and Critical Care Medicine*.
- Brunner and Suddarth. (2002) *Buku Ajar Keperawatan Medikal Bedah, edisi 8, volume 3*. Jakarta: EGC.
- Bonow RO, Mann DL, Zipes DP, Libby P, Braunwald E. (2012) *Braunwald's Heart Disease: A Textbook Of Cardiovascular Medicine 9th Ed*. Philadelphia: ElsevierSaunders.
- Culic V, Miric D, Jukic I. Acute myocardial infarctio. (2003) *Differing preinfarction and clinical features according to infarct site and gender*. *International Journal of Cardiology*. (90), p. 189-196.
- Delima, Miharja L, Siswoyo H. (2009)*Gambaran karakteristik pasien infark miokard akut yang dirawat di ruang icu rsu dr soekardjoTasikmalaya tahun , 37(3)*, p. 142-15.
- Eberhard R, Christoph W. (2008)*Lipid abnormalities and cardiovascular risk in renal disease*. *J o Am Soc o Nephrol*.
- Fathila L., Edward Z., Rasyid R. (2015)*Gambaran Profil Lipid pada Pasien Infark Miokard Akut di RSUP M. Djamil Padang*. (4), p. 513- 514.
- Fellah H, Feki M, Souissi M, Ghorbel H, Ben Abdallah T, Massy Z, et all. (2006)*Oxidative stress in end stage renal disease: evidence and association with cardiovascular events in Tunisian patients* Medline.
- Guruprasad M, Hocine T, Hassan I. (2003) *Level of kidney function as a risk factor for atherosclerotic cardiovascular outcomes in the community*. *J o Am Coll o Cardiology*.; 41(1), p. 47-55.
- Guyton AC, Hall JE.(2007) *Buku Ajar Fisiologi Kedokteran.. Gambaran karakteristik pasien infark miokard akut yang dirawat di ruang icu rsu dr . EGC, Jakarta*.

- Hanratty B, Lawlor DA, Robinson MB, Sapsford RJ, Greenwood D, Hallet A. (2000) *Sex differences in risk factors, treatment and mortality after acute myocardial infarction : an observational study*, J Epidemiol Community Health.
- Killian Robinson. (2004) *Renal disease, homocysteine, and cardiovascular complications*. *Circulation*. (109), p :294-295.
- Kim DH, Joung HJ, Kim SY, Ko WJ, Jin ES, Kim CJ. (2013) *Clinical Characteristic Of Elderly Patients Undergoing Coronary Angiography For Chest Pain*. J Korean Geriatr Soc.
- Lamb EJ, Price CP. (2008) *Creatinine, urea and uric acid*. In : Burtis CA, Ashwood ER, Bruns DE, editors. *Tietz fundamentals of clinical chemistry*. 6th ed. Philadelphia : Saunders Elsevier.
- Lieberman, M, Marks, AD. (2013) *Marks' Basic Medical Biochemistry: A Clinical Approach Fourth Edition*. Baltimore: Lippincott Williams and Wilkins.
- Lily S Leonard. (2011) *Pathophysiology of Heart Disease*. 5th ed. Philadelphia : Wolters Kluwer Lippincott Williams and Wilkins, (1) p.135-89.
- Manesh RP, Gregory JD, John WH, et al. (2012) ACCF/SCAI/STS/AATS/AHA/ASNC /HFA/SCCT. *Appropriate Use Criteria for Coronary Revascularization Focused Update*. Diakses dari : <http://content.onlinejacc.org/cgi/content/full/j.jacc.2011.12.001v1> pada (Tanggal akses 25 Oktober 2019).
- Markus W, Rima K. (2000) *Creatine and creatinine metabolism*. *Physiological Review*, 80(3) p : 1108-1182.
- Mendis S, Thygesen K, Kuulasma K, et al. (2011) *World Health Organization definition of myocardial infarction : 2008-09 revision*. *Int J Epidemiol*. 40 (1), p : 139-46.
- Mudaraddi R, Kurkarni S, Trivedi D, Patil VS, Kamble PS. (2015) *Association of Serum Electrolytes and Urea Levels with Cardiac Markers in Acute Myocardial Infarction*. *International Journal of Clinical Biochemistry and Research*.
- Oemiyati, R., & Rustika, R. (2015) *Faktor risiko penyakit jantung koroner (pjk) pada perempuan (Baseline Studi Kohor Faktor Risiko PTM) (Risk Factors for Coronary Heart Disease (CHD) in Women [Baseline Cohort Study of Risk Factors for Non Communicable Disease])*. *Buletin Penelitian Sistem Kesehatan*, 18(1),p: 47–55.
- Padmaja V, Deepu P. (2009) *Cardiac Biomarkers*. Diakses dari: <http://www.hygeiajournal.com/>. (Tanggal akses 25 Agustus 2019).

- Ricobain. (2011) *deteksi dini dan pencegahan kolesterol dan penyakit jantung*. Jogjakarta.
- Samsu N & Sargowo D.(2007) *Sensitivitas dan Spesifisitas Troponin T dan I pada Diagnosis Infark Miokard Akut*. Maj Kedokt Indon. 57 (10): 363-371.
- Santoso M, Setiawan T. (2005) *Penyakit Jantung Koroner*. Cermin Dunia Kedokteran. Diakses dari : <http://ojs.lib.unair.ac.id/index.php/CDK/article/view/2860> (Tanggal akses 8 Desember 2019).
- Seymour, DG. (2006) *Perioperative and Postoperative Medical Assessment of Geriatric Medicine*. St. Louis: John Wiley Sons Inc.
- Sherwood, Lauralee. (2009) *Fisiologi Manusia dari Sel ke Sistem Edisi 6*. Jakarta: Penerbit Buku Kedokteran EGC.
- Sicari R, Nihoyannopoulos P, Evangelista A, Kasprzak J, Lancellotti P, Poldermans D, et al.(2008) *Eaeguidelines. Stress echocardiography expert consensus statment*. European association of echocardiography (eae) (a registered branch of the esc). European Journal of Echocardiography.
- Stefan B, Hans JR, Christoph B, et all. (2003)*Glutathione peroxidase 1 activity and cardiovascular events in patients with coronary artery disease*. N Engl J Med; 349, p :1605-1613.
- Torry SRV. (2013) *Gambaran Faktor Risiko Penderita Sindrom Koroner Akut*. Manado. Fakultas Kedokteran Universitas Samratulangi. 2- 5.
- Ulfah A. (2007) *Penyakit Jantung Pada Perempuan*. Jurnal Kardiologi Indonesia, volume 28.
- World Health Organization. (2014)*Penyakit kardiovaskular*. World Health Organization.
- Yusuf S, Hawken S, Ounpuu S, Dans T, Avezum A, Lanas F, et all. (2004) *Effect of Potentially Modifiable Risk Factors Associated with Myocardial Infarction in 52 Countries (The INTERHEART study: case-control study)*. Population Health Research Institute, Hamilton General Hospital, Hamilton, Ontario,Canada L8L 2X2.