

DAFTAR PUSTAKA

- Akyol S, Lu J, Akyol O, Akcay F, Armutchu F et al. 2016. The Role of Electronegative Low-Density Lipoprotein in Cardiovascular Diseases and Its Therapeutics Implications. *Journal of Trends in Cardiovascular Medicine*, hlm. 4.
- Al-Hadi HA & Fox K. 2009. Cardiac Marker in The Early Diagnosis and Management of Patient with Acute Coronary Syndrome, vol. 9, hlm. 231-246.
- Apple SF, Smith SW, Pearce LA, Ler R, Murakami MM. 2008. Use of the Centaur TnI-Ultra Assay for Detection of Myocardial Infarction and Adverse Events in Patients Presenting With Symptoms Suggestive Syndrome. *Clinical Chemistry Journal*, vol.54, no.4, hlm. 723-728.
- Anderson JL & Morrow DA. 2017. Acute Myocardial Infarction. *The New England Journal of Medicine*, vol. 376, hlm. 2053-2064.
- Ay MO, Erenler AK, Dogan T, Yetim M. 2017. Diagnostic value of copeptin in acute myocardial infarction. *European Review for Medical and Pharmacological Sciences*, vol. 21, hlm 1576-1582.
- Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI. 2013. Riset Kesehatan Dasar.
- Baldrighi M, Castello LM, Bartoli L. 2018. Copeptin in hyponatremia : Is there a role for this biomarker in the diagnostic workup? *Endocrine Journal*, vol. 60, hlm. 384-385.
- Banasiuk ET, Wasilewska A, Filonowick R, Jakubowska U, Stojda MW. 2013. Serum Copeptin Level in Adolescents with Primary Hypertension. *Pediatr Nephrol*, vol. 29, hlm. 423-429.
- Bergheanu SC, Bodde MC & Jukema JW. 2017. Pathophysiology and Treatment of Atherosclerosis. *Neth Heart Journal*, vol. 25, no. 4, hlm. 231-242.

- Boeddinghaus J, Reichlin T, Nestelberger T, Twerenbold R, Meili Y et al. 2017. Early Diagnosis of Acute Myocardial Infarction in Patients with Mild Elevation of Cardiac Troponin. *Clin Res Cardiol*. Springer, hlm. 1-9
- Chan D dan Ng LL. 2010. Biomarker in Acute Myocardial Infarction. *BMC Medicine Journal*, vol. 8, no. 34, hlm. 1-11.
- Dobsa L dan Edozien KC. 2013. Copeptin and Its Potensial Role in Diagnosis and Prognosis of Various Diseases. *Biochemia Medica Journal*, vol. 23, no 2 hlm. 172-90.
- Elabscience. 2017. Human Copeptin ELISA Kit. 7th Edition.
- Enhörning S, Wang TJ, Nilsson PM, Almgren P, Hedblad B et al. 2010. Plasma Copeptin and The Risk of Diabetes Mellitus. *NIH Public Access Circulation*, vol.121, no. 19, hlm. 2102-2108.
- Ferraro S, Boracchi P, Santagostino M, Marano G, Vendramin C et al. 2012 Ultra-Sensitive Troponin I levels to Exclude Acute Myocardial Infarction from Myocardial Injury. *Clinical Chemistry Lab Med Journal*, vol.50, no.1 hlm.159-166.
- Gimenez MR, Wildi K & Mueller C. 2014. What Cardiologist Should Know About Copeptin. *Rev Esp Cardiol*, vol. 67, no. 7, hlm. 519-521.
- Goldman L. 2011. Approach to The Patient With Possible Cardiovascular Disease. In: *Goldman Cecil Medicine*. 24th ed. Philadelphia Elsevier, hlm. 246-247.
- Hasic S, Kiseljakovic E, Jadric R, Radovanovic J, Jadric MR. 2003. Cardiac troponin I : the gold standar in acute myocardial infarction diagnosis. *Bosnian Journal of Basic Medical Sciences*, vol. 3, no. 3, hlm 41-43.
- Jacobs RM dan Nesto RW. 1992. Acute Myocardial Infarction In The Diabetic patients: Pathophysiology, Clinical Course and Prognosis. *Journal Am Coll Cardiol*, vol.20, no. 3, hlm. 736-744.

- Jusuf M, Sumadio MY. 2016. Prevensi Penyakit Jantung Koroner. Departemen-SMF Penyakit Kardiologi dan Kedokteran Vaskular RSUD Dr. Soetomo Surabaya, hlm. 171-173
- Keller T, Tzikas S, Zeller T, Czyz E, Lillpopp L. et al. 2010. Copeptin Improve Early Diagnosis of Acute Myocardial Infarction. *Journal of American College of Cardiology*. Elsevier Inc, vol. 55, no. 19, hlm. 2096-2105.
- Kristyagita A & Siswanto BB. 2015. The Role of Copeptin as a Novel Cardiovascular Biomarker. *Med J Indonesia*, vol. 24, hlm. 59-66.
- Lipinski MJ, Escarega RO, D'Ascenzo F, Magalhaes MA, Baker NC et al. 2014. A Systematic Review and Collaborative Meta-Analysis to Determine The Incremental Value of Copeptin for Rapid Rule Out of Acute Myocardial Infarction. *Am J Cardiol*, Elsevier Inc, vol. 113, hlm. 1581-1591.
- Libby P. 2013. Mechanisms of Acute Coronary Syndromes and Their Implications for Therapy. *The New England Journal of Medicine*, vol. 368, no. 21, hlm. 2004-13.
- Luscher TF. 2015. Myocardial Infarction Mechanism, Diagnosis and Complications. *European Heart Journal*, vol. 36, hlm. 947-949.
- Mahmoud MAEB, Shaaban MAA & Ramzy AA. 2018. Clinical Role of Serum Copeptin in Acute Coronary Syndrome. *The Egyptian Heart Journal*, Elsevier, vol. 70, hlm. 155-159.
- Mello BHG, Oliviera GBF, Ramos RF, Lopes BBC, Barros CBS et al. 2014. Validation of the Killip-Kimball Classification and Late Mortality after Acute Myocardial Infarction. *Arq Bras Cardiol*, vol. 103, no. 2, hlm. 107-117.
- Mendis S, Thygesen K, Kuulasma K, Giampaoli S, Mahonen M et al. 2010. World Health Organization definition of myocardial infarction: 2008-09 revision. *International Journal of Epidemiology*, vol. 40, hlm. 140.

- Messner B da Bernhard D. 2014. Smoking and Cardiovascular Disease: Mechanism of Endotelial Dysfunction and Early Atherogenesis. *Arterioscler Tromb Vasc Biol Journal*. vol.34, hlm. 509-515.
- Moore A, Goerne H, Rajiah P, Tanabe Y, Saboo S et al. 2018. Acute Myocardial Infarct. *Radiol Clin North Am*, vol. 57, no. 1, hlm. 45-55.
- Morgenthaler NG. 2010. Copeptin: A Biomarker of Cardiovascular and Renal Function. *Wiley Periodicals Inc*, vol. 16, no. 4, hlm. S37-S44.
- Muniroh. 2016. Nilai Diagnostik Kombinasi Copeptin Ultrasensitive dan High Sensitive Cardiac Troponin T (hs-cTnT) Saat Masuk Rumah Sakit pada Non ST Elevasi Suspek Sindrom Koroner Akut. [cited at 13 February 2019]. Available at <http://lib.ui.ac.id/detail?id=20424650&lokasi+lokal>.
- Nickel CH, Bingisser R dan Morgenthaler NG. 2012. The Role of Copeptin as a Diagnostic and Prognostic Biomarker for Risk Stratification in The Emergency Department. *BMC Medicine*, vol. 10, no. 7, hlm. 1-6.
- Pikir BS, Atmojo S. 2016. Tantangan Global Penyakit Kardiovaskular. Departemen-SMF Penyakit Kardiologi dan Kedokteran Vaskular RSUD Dr. Soetomo, hlm. 1-9.
- Reddy K, Khaliq A & Henning JR. 2015. Recent Advantages in The Diagnosis and Treatment Of Acute Myocardial Infarction. *World J Cardiol*, vol. 7, no. 5, hlm. 243-76.
- Reinstadler SJ, Klug G, Feistritzer HJ, Metzler B, Mair J. 2015. Copeptin Testing in Acute Myocardial Infarction: Ready foR Routine Use? *Journal of Disease Markers*, Hindawi, vol. 2015, hlm 1-2
- Roffi M, Patrono C, Collet J-P, Mueller C, Valgimigli M et al. 2016. 2015 ESC Guidelines for the Management of Acute Coronary Syndromes in Patients Presenting Without Persistent ST-Segment Elevation. *European Heart Journal*, vol. 37, hlm 267-315.

- Searle J, Slagman A, Stockburger M, Vollert JO, Muller C et al. 2014. Use of Copeptin in Emergency Patients With Cardiac Chief Complaints. *European Heart Journal: Acute Cardiovascular Care*, hlm 1-10.
- Schurtz G, Lamblin N, Bauters C, Goldstein P & Lemesle G. 2015. Copeptin in Acute Coronary Syndromes and Heart Failure Management: State of the Art and Future Directions. *Archives of Cardiovascular Disease*. Elsevier, vol. 108, hlm. 398-407.
- Sherpa N, Zhi LC & Essackjee A. 2014. Potential Clinical Application Of Novel Biomarker (Troponin) and Stress Marker (Copeptin) for The Diagnosis of Acute Myocardial Infarction in the Emergency Department. *Emergency Med*, vol. 4, no. 3, hlm. 1-3.
- Stallone F, Schoenenberger AW, Puelacher C, Gimenez MR, Walz B et al. 2016. Incremental Value of Copeptin in Suspected Acute Myocardial Infarction Very Early after Symptom Onset. *European Heart Journal Acute Cardiovascular Care*, hlm. 1-9.
- Tabas I & Lichtman AH. 2017. Monocyte Macrophages and T Cells in Atherosclerosis. *Immunity Journal*, vol. 47, hlm. 621-630.
- Tygesen K, Alpert SJ, Jaffe SA, Simoons ML, Chaitman BR et al. 2012. Third Universal Definition of Myocardial Infarction. *AHA Journals*, vol. 126, hlm. 2022-2026.
- Wagiu MB, Pangemanan JA, Panda AL. 2016. Hubungan Derajat Merokok dengan Kejadian Infark Miokard Akut di RSUP. Prof. Dr. R. D. Kandau Manado. *Jurnal e-Clinic*, vol. 4, no. 2, hlm.