DAFTAR PUSTAKA

Aisyah, M. (2014). *Hubungan Antara Angka Leukosit Dengan AngkaKematian Penderita Infark Miokard Akut Di Rsud Dr. Moewardi Pada Tahun 2012* (Doctoral dissertation, Universitas Muhammadiyah Surakarta).

Alkatiri, Junus, Pendrik Tandean, 2010. *Pemeriksaan Troponin T pada penderita Infrak Miokard Akut di ICCU RS* pendidikan di Ujung Pandang Universitas Hasanuddin, Ujung Pandang

Anomymus,. 2011. *A milestone in The Diagnosis of Myocardial Ischemic* Troponin RA. Boehringer Mannheim

Arfian, F., Suryono, S., & Riyanti, R. (2018). Hubungan Kadar SGOT dengan Kadar Leukosit pada Pasien NSTEMI di ICCU RSD dr. Soebandi Jember (Correlation between SGOT Level and Leukocytes in NSTEMI Patients at ICCU dr. Soebandi Hospital, Jember). *Pustaka Kesehatan, 6(1), 113-117.*

Bash, Arlitt, M, 2015. U.S. *Patent No. 9,104,498*. Washington, DC: U.S. Patent and Trademark Office.

Bajraktari, G., Duncan, A., Pepper, J., & Henein, M, 2008. Prolonged total isovolumic time predicts cardiac events following coronary artery bypass surgery. *European Journal of Echocardiography*, *9*(6), 779-783.

Baradero, Mary,2009. *Klien Gangguan Kardiovaskuler*. EGC. Jakarta.

Becker ET, 2012. *Protein Jantung sebagai petanda untuk Infark Jantung Akut*. Symposium di Bandung.

Bertomeu, Sanchis. 2005. New risk score for patients with acute chest pain, non-ST-segment deviation, and normal troponin concentrations: a comparison with the TIMI risk score. *Journal of the American College of Cardiology*, *46*(3), 443-449.

Cannon, C. P., Blazing, 2015. Ezetimibe added to statin therapy after acute coronary syndromes. *New England Journal of Medicine*, *372*(25), 2387-2397.

Corwin, E. J, 2010. *Buku Saku Patofisiologi.* Jakarta: EGC.

Dinas Kesehatan Provinsi Lampung, 2019. *Profil Kesehatan Provinsi Lampung Tahun 2015*, Bandar Lampung

Elisa, 2017. *Elisa Basics Guide. Life Sciences Groub*, Canada.

Fathoni, M, 2011. *Penyakit Jantung Koroner: Patofisiologi, Disfungsi Endothel, dan Manifestasi Klinis.* edisi ke-1.

Ferrari, J. P., Lueneberg, M. E., da Silva, R. L., Fattah, T., Gottschall, C. A. M., & Moreira, D. M. (2016). Correlation between leukocyte count and infarct size in ST segment elevation myocardial infarction. *Archives of medical sciences. Atherosclerotic diseases, 1(1), e44.*

Fikriana, R, 2018. *Sistem Kardiovaskuler*. Yogyakarta; Deepublish.

Gerber, Y., Jaffe, 2012. *Prognostic Value of Cardiac Troponin T After Myocardial Infarction: A Contemporary Community Experience*, Mayo Clinic Proc., 247-254.

Guyton A.C, Hall J.E., 2014. *Fisiologi Jantung*, dalam : Buku Ajar Fisiologi Kedokteran. Edisi 11. Jakarta: EGC, pp. 262-3.

Harris RE, 2012. *Epidemiology Of Chronic Disease Global Perspectives: Global Epidemiology of Cardiovascular Disease*. United States of America: Library of Congress Cataloging..

Hastuti, Y. E., Elfi, E. F., & Pertiwi, D. (2017). Hubungan kadar troponin T dengan lama perawatan pasien infark miokard akut di RSUP Dr. M. Djamil Padang periode 01 Januari–31 Desember 2013. *Jurnal Kesehatan Andalas, 6(2), 423-428.Jayaraj, Davatyan, K., Subramanian, 2018.* Epidemiology of Myocardial Infarction. Intech Open.

Kemenkes RI, 2018. *Hasil utama riskesdas 2018*. Jakarta: Kemenkes RI.

Khalista, S. N., Magdaleni, A. R., & Asmoro, D. P. (2020). Hubungan Kadar Troponin T dengan Lama Perawatan dan Mortalitas Selama Perawatan pada Pasien Infark Miokard Akut di RSUD Abdul Wahab Sjahranie Samarinda. *Jurnal Sains dan Kesehatan, 2(4), 432-437.*

Kurniawan, I. T., Guitart-Masip, M., & Dolan, R. J. 2011. Dopamine and effort-based decision making. *Frontiers in neuroscience*, 5, 81.

Kurniawan, L. B., Bahrun, U, 2020. Pengaruh jumlah leukosit terhadap mortalitas pasien infark miokard akut selama perawatan. *Cermin Dunia Kedokteran*, *42*(10), 727-730.

Konishi, T., Funayama, N., Yamamoto, T., Morita, T., Hotta, D., Nishihara, H., & Tanaka, S. (2016). Prognostic value of eosinophil to leukocyte ratio in patients with ST-elevation myocardial infarction undergoing primary percutaneous coronary intervention. *Journal of atherosclerosis and thrombosis, 37937.*

Lilly, L.S. 2019. *Pathophysiology of Heart Disease: a Collaborative Project of Medical Students and Faculty*. Wolters Kluwer.

Mabruri, I., Akbar, 2019. Korelasi antara Jumlah Leukosit dan Kadar Troponin T Serta CKMB pada Penderita Infark Miokard Akut di RSUP dr. Hasan Sadikin Bandung Tahun 2015.

Maison M, 2010. *Peranan Leukositosis Sebagai Uji Diagnostik Tambah Pada Penderita Infark Miokard Akut.* Semarang: Universitas Diponegoro

Murphy MJ BC. (2005) *Use of measurements of myoglobin and cardiac troponins in the diagnosis of acute myocardial infarction.* Crit Care Nurse.

Wanamaker, B. L., Seth, M. M., Sukul, D., Dixon, S. R., Bhatt, D. L., Madder, R. D., & Gurm, H. S. 2019. Relationship Between Troponin on Presentation and In- Hospital Mortality in Patients With ST- Segment–Elevation Myocardial Infarction Undergoing Primary Percutaneous Coronary Intervention. *Journal of the American Heart Association, 8(19), e013551.*

McCance, K. L., & Huether. *2010. Pathophysiology-E-book: the biologic basis for disease in adults and children. Elsevier Health Sciences.*

Meidhiyanto, R., Sofia, 2016. *Hubungan Jumlah Leukosit Terhadap Kadar Troponin I Pada Pasien Infark Miokard* (Doctoral dissertation, Diponegoro University).

Mueller, C., Neumann, Buettner, 2004. Prognostic Value of Quantitative Troponin T Measurements in Unstable Angina/Non–ST Segment Elevation Acute Myocardial Infarction Treated Early and Predominantly with Percutaneous Coronary Intervention. *The American Journal of Medicine*, *Volume 117*, 897-902.

Núñez, J., Fácila, L., Llàcer, À., Sanchís, J., Bodí, V., Bertomeu, V., & Chorro, F. J. (2005). Prognostic value of white blood cell count in acute myocardial infarction: long-term mortality. *Revista Española de Cardiología (English Edition), 58(6), 631-639.*

Pearce. (2018). *Anatomi dan Fisiologi Untuk Paramedis.* Jakarta: Gramedia.

Perhimpunan Dokter Spesialis Kardiovaskular Indonesia. (2018). Pedoman Tata Laksana Sindrom Koroner Akut, PERKI.

Primananda, M. L., Syafri, M., & Meinapuri, M. (2016). Hubungan antara Kadar Troponin T dengan Luas Infark Miokard yang Diukur dengan Menggunakan Metode Skoring QRS Selvester pada Pasien Infark Miokard Akut. *Jurnal Kesehatan Andalas, 5(3).*

Prasetyo RD, Syafri M, Efrida. 2014. Gambaran Kadar Troponin T dan Creatinin Kinase Myocardial Band pada Infark Miokard Akut. *Jurnal Kesehatan Andalas. 2014; 3 (3): 447-450.*

Prasetyorini, T., Noviyanti, R., Kasih, P. P. P., & Lestari, D. (2019). The Correlation between the Levels of Troponin I with the Amount of

Leukocytes in Patients Suspected Acute Myocardial Infarction. *Asian Journal of Applied Sciences, 7(1).*

Putra, M. 2014. *Pengembangan aplikasi facebook untuk diagnosa dini penyakit jantung menggunakan Naive Bayesian/M. Mufrichin Putra* (Doctoral dissertation, Universitas Negeri Malang).

Rosenblat, M. 2012. Pomegranate protection against cardiovascular diseases. *Evidence-Based Complementary and Alternative Medicine*.

Rukman, K, 2014. *Hematologi & Transfusi.* Jakarta: Erlangga.

Santika, N. G. A. P. L., Lestari, A. W., & Yasa, I. W. P. S. Hubungan kadar troponin t (TnT) dan creatinin kinase-myocardial band (CK-MB) pada pasien infark miokard akut (IMA) di Rumah Sakit Umum Pusat (RSUP) Sanglah Denpasar. *E-Jurnal Medika Udayana, 7(1), 43-48.*

Samsu N & Sargowo D, 2007. Sensitivitas dan Spesifisitas Troponin T dan I pada Diagnosis Infark Miokard Akut. *Maj Kedokt Indon. 57 (10): 363-371.*

Sargowo. 2017. *Sensitivitas dan spesifisitas troponin T dan I pada diagnosis infark miokard akut.* Jakarta: Majalah Kedokteran.

Shahriari Ahmadi, A., Amirfarhangi, A., Gheisoori, A., Arabi, M., Mahmoudian, A., Payandeh, M., & Sadeghi, M. (2015). The Prognostic Value of White Blood Cells Count in Patients with Myocardial Infarction. *Iranian Journal of Blood and Cancer, 7(5), 223-226.*

Setiawan, Kotler. 2011. Markkinointi 3.0. *Helsinki: Talentum.*

Sherwood, L. 2016. *Fisiologi manusia : dari sel ke sistem*. Edisi 8. Jakarta: EGC.

Smeltzer, Bare. 2012. *Buku Ajar Keperawatan Medikal Bedah Brunner dan Suddarth (Ed.8, Vol. 1,2)*. Jakarta : EGC

Standring, S., 2008. *Gray's Anatomy: The Anatomical Basis for Clinical Practice. 40th ed*. London: Elsevier Churchill-Livingstone

Subowo, 2018. *Histologi Umum. Edisi 1*. Jakarta: Bumi Aksara .

Sundana, K. 2008. Pendekatan Praktis Di Unit PerawatanKritis. Edisi I. Bandung: Cicu RSHS

Sutedjo, 2006. *Mengenal Penyakit Melalui Pemeriksaan Laboratorium.* Yogyakarta: Amara Books.

Tambayong, J, 2010. Patofisiologi keperawatan. *Jakarta: ECG.*

Thygesen, 2012. Universal definition of myocardial infarction. *Erupean heart journal 28* (20). 2525.

Tortora, G. J., & Derrickson, B. H, 2018. *Principles of anatomy and physiology.* John Wiley & Sons.

Zhao, X., Wang, Y., Liu, C., Zhou, P., Sheng, Z., Li, J., & Yan, H. (2020). Association between variation of troponin and prognosis of acute myocardial infarction before and after primary percutaneous coronary intervention. *Journal of Interventional Cardiology, 2020.*

Wanamaker, B. l. 2019. Relationship Between Troponin on Presentation and In-Hospital Mortality in Patients With ST-Segment-Elevation Myocardial Infarction Undergoing Primary Percutaneous Coronary Intervention, *Journal of the American Heart Association*, 1-9.

W*orld Health Organization* (WHO). 2016. *Kasus penyakit kardiovaskuler.* Di akses pada 15 Desember 2020