

## DAFTAR PUSTAKA

1. Kementerian kesehatan RI. situasi kesehatan jantung. 2014.
2. WHO. WHO \_ Cardiovascular diseases (CVDs) [Internet]. Cardiovascular diseases (CVDs). 2015. Available from: [www.who.int/mediacenter/factsheets/fs317en/](http://www.who.int/mediacenter/factsheets/fs317en/).
3. Badan Penelitian dan Pengembangan Kesehatan. Riset Kesehatan Dasar (RISKESDAS) 2013. Lap Nas 2013. 2013;1–384.
4. Muchid A, Umar F, Chusun. Pharmaceutical Care Untuk Pasien Penyakit Jantung Koroner Akut. 2006;1–3.
5. PERKI. Pedoman tatalaksana sindrom koroner akut. Pedoman Tatalaksana Sindrom Koroner Akut. 2015;88.
6. Fitria RN, Riyanti R. Analisis Nilai Laju Endap Darah pada Pasien Sindrom Koroner Akut dan Stable Angina di RSD dr . Soebandi Jember ( The Erythrocyte Sedimentation Rate Analysis in Acute Coronary Syndrome and Stable Angina Patients at dr . Soebandi General Hospital ). 2017;5(2):297–301.
7. Adelstein S, Baker alan. Making Sense of Inflammatory Markers. R Coll Pathol [Internet]. 2014;(June):1–5. Available from: <https://www.rcpa.edu.au/getattachment/7d8d8036-473e-4e15-8756-bf07e597de43/Making-Sense-of-Inflammatory-Markers.aspx>
8. National cancer institute. No Title [Internet]. fibrinogen. Available from: <https://www.ncbi.nlm.nih.gov/pubmedhealth/PMHT0022066/>
9. Akbar M, Muis A. Hubungan Kadar Fibrinogen Plasma dengan Luaran Klinis Strok Iskemik Akut. 2015;1–11.
10. Setiawan I, Wardhani V, Sargowo D, Gawat I, Rumah D, Umum S, et al. Akurasi Fibrinogen dan Hs-CRP sebagai Biomarker pada Sindroma Koroner Akut The Accuracy of Fibrinogen and Hs-CRP as Acute Coronary Syndrome Biomarker. Kedokt Brawijaya. 2011;26(4):233–9.
11. Shi Y, Wu Y, Bian C, Zhang W, Yang J, Xu G. Predictive Value of Plasma Fibrinogen Levels. 2010;37(2).
12. Ambrose J, Singh M. Pathophysiology of coronary artery disease leading to acute coronary syndromes. F1000Prime Rep [Internet]. 2015;7(January):1–5. Available from: <http://f1000.com/prime/reports/m/7/8>
13. Myrtha R. Patofisiologi Sindrom Koroner Akut. Cdk-192. 2012;39(4):261–4.

14. Santos-Gallego C, Picatoste B. Pathophysiology of Acute Coronary Syndrome. *Coron Hear Dis* [Internet]. 2014; Available from: <https://link.springer.com/article/10.1007/s11883-014-0401-9>
15. Pascasarjana P, Ilmu M, Pendidikan P, Patologi DS, Kedokteran F, Diponegoro U. Kadar D-Dimer Plasma Pada Penderita Sindrom Koroner Akut. Universitas Diponegoro Semarang. 2010.
16. Sihombing RK, Lubis Z, Kaoy IN, Klinik DP, Kardiologi D. Kadar fibrinogen pada penderita penyakit jantung koroner yang dilakukan angiografi. 2013;85:19–22.
17. Victor J., William C., Joel S., Gilbert C. Haemostasis and Thrombosis. *Basis Princ Clin Pract*. 2013;6:254–71.
18. Daniel S. Wibowo WP. Anatomi Tubuh Manusia. Edisi 1. Singapore: Elsevier & Graha Ilmu Publishing; 2009. 347-354 p.
19. Drake, Richard L ; Vogl , A Wayne ; Mitchell AWM. Gray Dasar-Dasar Anatomi. Edisi 1. Kalanjati VP, editor. Singapore; 2014.
20. Eroschenko VP. diFiore's Atlas of Histology with Functional Correlations. Twelfth. Philadelphia: Wolters Kluwer Health/Lippincott Williams & Wilkins; 2013.
21. Hall, John; Guyton arthur C. Guyton and Hall textbook of Medical Physiology. Philadelphia, Pa: Saunders/Elsevier; 2011. 459-462 p.
22. Sherwood L. Human Physiology: From Cells to Systems. Seventh ed. Belmont: Brooks/Cole; 2010.
23. Amsterdam EA, Wenger NK, Brindis RG, Casey DE, Ganiats TG, Holmes DR, et al. 2014 AHA/ACC guideline for the management of patients with non-st-elevation acute coronary syndromes: A report of the American college of cardiology/American heart association task force on practice guidelines. Vol. 130, *Circulation*. 2014. 344-426 p.
24. Mozaffarian D, Benjamin EJ, Go AS, Arnett DK, Blaha MJ, Cushman M, et al. Executive summary: Heart disease and stroke statistics-2016 update: A Report from the American Heart Association. *Circulation*. 2016;133(4):447–54.
25. Sudoyo A dkk. Buku Ajar Ilmu Penyakit Dalam. Edisi VI. Jakarta: Interna Publishing; 2007. 395-397 p.
26. Chew DP, Aroney CN, Aylward PE, Kelly AM, White HD, Tideman PA, et al. 2011 Addendum to the National Heart Foundation of Australia/Cardiac Society of Australia and New Zealand Guidelines for the management of acute coronary syndromes (ACS) 2006. *Heart Lung Circ*. 2011;20(8):487–502.

27. Lilly LS. Pathophysiology of Heart Disease. Igarss 2014. 2014. 393-396 p.
28. Robinson R. Robbins and Cotran Pathologic Basis of Disease. 2010. 1-1629 p.
29. Setiabudy RD. Hemostasis Dan Trombosis. edisi keli. Hemostasis Dan Trombosis. Jakarta: Badan Penerbit FKUI; 2012. 110-131 p.
30. John P.G, Daniel A.A, Bertil G, Alan F, Robert T.M, Frixos P GM. Wintrobe's Clinical Hematology. Lippincott Williams & Wilkins; 2013. 1046-1062 p.
31. Sugiri AE. Hubungan antara kadar fibrinogen dengan kematian dan atau kejadian gagal jantung selama tiga puluh hari pada penderita sindrom koroner akut. Universitas Gadjah Mada; 2010.
32. Longo, Fauci, Kasper, Hauser, Jameson, Loscalzo. HARRISON ' S Principles of Internal Medicine. 18th ed. Vol. 39. New York: McGraw - Hill; 2012. 10-12 p.
33. Ahmed MS, Jadhav AB, Hassan A, Meng QH. Acute Phase Reactants as Novel Predictors of Cardiovascular Disease. ISRN Inflamm [Internet]. 2012;2012:1-18. Available from: <http://www.hindawi.com/journals/isrn/2012/953461/>
34. Peng Y, Wang H, Li Y, Huang B, Huang F, Xia T, et al. Relation between admission plasma fibrinogen levels and mortality in Chinese patients with coronary artery disease. Sci Rep [Internet]. 2016;6(1):30506. Available from: <http://www.nature.com/articles/srep30506>
35. Andriany A. Hubungan Kadar Mean Platelet Volume dan Fibrinogen dengan Kejadian Kardiovaskular Mayor Selama Perawatan di Rumah Sakit pada Pendertita Sindrom Koroner Akut di RSUP Haji Adam Malik Medan. Universitas Sumatra Utara; 2018.