

DAFTAR PUSTAKA

1. World Health Organization. 2014. The top 10 causes of death. <https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death> (diakses 27 November 2019)
2. RISKESDAS. 2018. Hasil Utama RISKESDAS 2018. <https://www.kemkes.go.id/resources/download/info-terkini/hasil-risikesdas-2018.pdf> (diakses 9 Desember 2019)
3. Fajriani, A. Seleksi rule menggunakan teori rough set pada diagnosis penyakit jantung korone. 2018: 1-2
4. Purnomowati A, Oehadian A, Dewi S. Karakteristik dan tatalaksana penderita penyakit jantung koroner dengan triple-vessel disease (3VD) di rumah sakit Dr. Hasan sadikin bandung periode tahun 2013. Dep Ilmu Penyakit Dalam Fak Kedokt Univ Padjajaran. 2013: 575
5. World Health Organization. 2018. Factsheet 2018 Indonesia. <https://apps.who.int/iris/handle/10665/272673> (diakses 13 Desember 2019)
6. Kaufmann PA, Gneccchi-Ruscione T, Di Terlizzi M, Schäfers KP, Lüscher TF, Camici PG. Coronary heart disease in smokers: Vitamin C restores coronary microcirculatory function. *Circulation*. 2000;102(11):1236-1237
7. Iskandar I, Hadi A, Alfridsyah A. Faktor risiko terjadinya penyakit jantung koroner pada pasien rumah sakit umum meuraxa banda aceh. *AcTion Aceh Nutr J*. 2017;2(1):32.
8. Ambrose JA, Barua RS. The pathophysiology of cigarette smoking and cardiovascular disease: An update. *J Am Coll Cardiol*. 2004;43(10):1731-7

9. Sargowo, Djanngan. Patogenesis Aterosklerosis. 1st ed. Malang: UB Press, 2015. 2-14
10. Makarović Z, Makarović S, Bilić-ćurčić I, Mihaljević I, Mlinarević D. Nonobstructive coronary artery disease – Clinical relevance, diagnosis, management and proposal of new pathophysiological classification. *Acta Clin Croat*. 2018;57(3):528–41.
11. Iazzo, Paul. Handbook of Cardiac Anatomy, Physiology, and Devices. 3rd ed. Switzerland: Springer, 2015. 8-9
12. Moore KL, Agur AMR. Anatomi Klinis Dasar. 1st ed. Laksman H, Sadikin V, Saputra V, translator. Jakarta: Hipokrates, 2002. 58-67p.
13. Drake RL, Vogl AW, Mitchell AWM. Gray's Anatomy: Anatomy of the Human Body. 1st ed. Kalanjati VP, translator. Singapore: Elsevier, 2014. 93-110p.
14. Lilly LS. Patofisiologi Penyakit Jantung. 6th ed. Juzar DA, Ridjab DA, translator. Jakarta: Medik, 2019. 139-192p
15. Nelwan JE. Penyakit Jantung Koroner Tinjauan dari Kesehatan Masyarakat. 1st ed. Yogyakarta: Deepublish, 2019. 8-30
16. Indonesian Heart Association. 2019. World Heart Day:Your Heart is Our Heart
Too
http://www.inaheart.org/news_and_events/news/2019/9/26/press_release_world_heart_day_perki_2019. (diakses 29 Agustus 2020)
17. Kabo P. Penyakit Jantung Koroner: Penyakit atau Proses Alamiah?. 1st ed. Jakarta: Badan Penerbit Fakultas Kedokteran Universitas Indonesia, 2014. 42, 101-180p

18. World Heart Federation. Different Heart Diseases. <https://www.world-heart-federation.org/resources/different-heart-diseases/> (diakses pada 31 Agustus 2020)
19. Menteri Kesehatan Republik Indonesia. Pedoman Pengendalian Penyakit Jantung dan Pembuluh Darah. https://extranet.who.int/ncdccs/Data/IDN_D1_KMK%20No.%20854%20t%20Cardiovascular%20Diseases%20Guideline.pdf (diakses 31 Agustus 2020)
20. World Health Organization. Risk Factor Cardiovascular Diseases. https://www.who.int/cardiovascular_diseases/en/cvd_atlas_03_risk_factors.pdf?ua=1 (diakses 31 Agustus 2020)
21. Pantakhee Z, Goldenberg R, Katz P. Definition, Classification and Diagnosis of Diabetes, Prediabetes and Metabolic Syndrome. Canadian Journal of Diabetes. 2018. 1
22. Satoto HH, Patofisiologi Penyakit Jantung Koroner. Jurnal Anestesiologi Indonesia. 2014;6(3):216-218
23. Reiner Ž, Catapano AL, Backer GD, Graham I, Taskinen MR, Wiklund O, et al. The Task Force for the management of dyslipidemias of the European Society of Cardiology (ESC) and the European Atherosclerosis Society (EAS). European Heart Journal. 2011;32:1779
24. Ambrose JA, Singh M. Pathophysiology of coronary artery disease leading to acute coronary syndromes. 2015;7(08):1
25. Strödter D, Santosa F. Therapy of Coronary Heart Disease-Current Standpoint. 1st ed. London: International Medical Publishers, 2010. 287

26. Erwinanto, Santoso A, Putranto JNE, Tedjakusuma P, Suryawan R, Rifqi S, Kasiman S. Pedoman Tatalaksana Dislipidemia. Jakarta: Centra Communications, 2013. 27
27. Rifqi S. Primary Percutaneous Coronary Intervention (Primary PCI) Senjata Baru untuk Melawan Serangan Jantung Akut. *Clinical Practice*. 2012;1(2): 139-140
28. Andriyani R. Bahaya Merokok. 1st ed. Wijanarko B. Jakarta: Sarana Bangun Pustaka, 2011. 2
29. Aditama TY. Rokok dan Kesehatan. 3rd ed. Jakarta: UI-press, 2011. 2, 27-48
30. Drope J. The Tobacco Atlas. 6th ed. Atlanta: American Cancer Society, 2018. 20
31. Infodatin Pusat Data dan Informasi Kementerian Kesehatan RI. Perilaku Merokok Masyarakat Indonesia. <https://www.kemkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-hari-tanpa-tembakau-sedunia.pdf> (diakses 21 Oktober 2020)
32. Suryatna A. Zat Kimia Dalam Rokok. 1st ed. Bandung: Epsilon Group, 2010. 2-4, 17-35, 55-76
33. Alwis KU, deCastro BR, Morrow JC, Blount BC. Acrolein Exposure in US Tobacco Smokers and Non-Tobacco Users: NHANES 2005-2006. *Environmental Health Perspectives*. 2015 Dec;123(12).1302
34. Lambert C, McCue J, Portas M, Ouyang Y, Li J, Rosano G, et al. Acrolein in cigarette smoke inhibits T-cell responses. 2005;116(4).920-921

35. U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES Public Health Service. TOXICOLOGICAL PROFILE FOR ACETONE. <https://www.atsdr.cdc.gov/toxprofiles/tp21.pdf> (diakses 5 November 2020)
36. Husaini A. Tobat Merokok. 2nd ed. Depok: Pustaka Iman, 2007. 41-43
37. Zwaag RV, Lemp GF, Hughes JP, Ramanathan KB, Sullivan JY, Schick EC, et al. The Effect of CigaretteSmoking on the Pattern of Coronary Atherosclerosis. Chest. 1988;94(2).292-293
38. Afriyanti R, Pangemanan J, Palar S. Hubungan Antara Perilaku Merokok Dengan Kejadian Penyakit Jantung Koroner. Jurnal e-Clinic. 2015;3(1). 100-101

