

5.

# DAFTAR PUSTAKA

## DAFTAR PUSTAKA

- Amsterdam, E.A. et al. (2014) '2014 AHA/ACC Guideline for the Management of Patients with Non-ST-Elevation Acute Coronary Syndromes', *Journal of the American College of Cardiology*, 64(24), pp. e139–e228. doi: 10.1016/j.jacc.2014.09.017.
- Barnoya, J. and Glantz, S.A. (2005) 'Cardiovascular effects of secondhand smoke: nearly as large as smoking', *Circulation*, 111(20), pp. 2684–2698. doi: 10.1161/CIRCULATIONAHA.104.492215.
- Baruwa, O.J. et al. (2024) 'Are socio-economic inequalities related to cardiovascular disease risk? A systematic review and meta-analysis of prospective studies', *BMC Cardiovascular Disorders*, 24(1), p. 685. doi: 10.1186/s12872-024-04248-5.
- Cho, J.H. et al. (2024) 'Smoking cessation and incident cardiovascular disease', *JAMA Network Open*, 7(11), p. e2442639. doi: 10.1001/jamanetworkopen.2024.42639.
- Citra, P., Pracilia, S., Nelwan, J.E. and Langi, F.F.L.G. (2018) 'Hubungan antara kebiasaan merokok dengan kejadian penyakit jantung koroner pada pasien yang berkunjung di Instalasi Cardiovascular and Brain Centre (CVBC) RSUP Prof. Dr. R. D. Kandou Manado', *Jurnal KESMAS*, 7(4).
- Cohen, J.E. et al. (2024) 'Eugenol, menthol and other flavour chemicals in kreteks and "white" cigarettes purchased in Indonesia', *Tobacco Control*, 33(5), pp. 637–640. doi: 10.1136/tc-2022-057827.
- Cox, J.L., Naylor, C.D. and Johnstone, D.E. (1994) 'Limitations of Canadian Cardiovascular Society classification of angina pectoris', *The American Journal of Cardiology*, 74(3), pp. 276–277.
- Dai, X. et al. (2022) 'Health effects associated with smoking: a Burden of Proof study', *Nature Medicine*, 28(10), pp. 2045–2055. doi: 10.1038/s41591-022-01978-x.
- Dikalov, S.I. et al. (2019) 'Tobacco smoking induces cardiovascular mitochondrial oxidative stress and promotes hypertension', *American Journal of Physiology – Heart and Circulatory Physiology*, 316(3), pp. H639–H646.
- Duncan, M.S. et al. (2019) 'Association of smoking cessation with subsequent risk of cardiovascular disease', *JAMA*, 322(7), p. 642. doi: 10.1001/jama.2019.10298.
- Fadilah, N., Garancang, S. and K.A. et al. (n.d.) 10624-33580-1-PB.
- Fihn, S.D. et al. (2012) '2012 ACCF/AHA/ACP/AATS/PCNA/SCAI/STS guideline for the diagnosis and management of patients with stable ischemic heart disease', *Circulation*, 126(25), pp. e354–e471.

- Flor, L.S. et al. (2024) 'Health effects associated with exposure to secondhand smoke: a Burden of Proof study', *Nature Medicine*, 30(1), pp. 149–167. doi: 10.1038/s41591-023-02743-4.
- Gallucci, G. et al. (2020) 'Cardiovascular risk of smoking and benefits of smoking cessation', *Journal of Thoracic Disease*, 12(7), pp. 3866–3876. doi: 10.21037/jtd.2020.02.47.
- Gibbons, R.J. et al. (2002) 'ACC/AHA 2002 guideline update for exercise testing: summary article', *Journal of the American College of Cardiology*, 40(8), pp. 1531–1540. doi: 10.1016/s0735-1097(02)02164-2.
- Hackshaw, A. et al. (2018) 'Low cigarette consumption and risk of coronary heart disease and stroke: meta-analysis of 141 cohort studies in 55 study reports', *BMJ*, p. j5855. doi: 10.1136/bmj.j5855.
- Hahad, O. et al. (2021) 'Cigarette smoking is related to endothelial dysfunction of resistance, but not conduit arteries in the general population—Results from the Gutenberg Health Study', *Frontiers in Cardiovascular Medicine*, 8, p. 674622.
- Hahad, O. et al. (2023) 'Tobacco smoking and vascular biology and function: evidence from human studies', *Pflügers Archiv – European Journal of Physiology*, 475(7), pp. 797–805. doi: 10.1007/s00424-023-02805-z.
- Hassen, H.Y. et al. (2022) 'Level of cardiovascular disease knowledge, risk perception and intention towards healthy lifestyle and socioeconomic disparities among adults in vulnerable communities of Belgium and England', *BMC Public Health*, 22(1), p. 197. doi: 10.1186/s12889-022-12608-z.
- He, Y. et al. (2021) 'Secondhand smoke exposure and cardiovascular disease: a systematic review', *Journal of the American College of Cardiology*, 77(2), pp. 129–140.
- Hendel, R.C. et al. (2020) 'Appropriate use criteria for cardiovascular imaging', *Journal of the American College of Cardiology*, 55(3), pp. 261–302.
- Huxley, R.R. and Woodward, M. (2011) 'Cigarette smoking as a risk factor for coronary heart disease in women compared with men: a systematic review and meta-analysis of prospective cohort studies', *The Lancet*, 378(9799), pp. 1297–1305.
- Ibanez, B. et al. (2018) '2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation', *European Heart Journal*, 39(2), pp. 119–177.
- Ishida, M. et al. (2024) 'Cigarette smoking and atherosclerotic cardiovascular disease', *Journal of Atherosclerosis and Thrombosis*, 31(3), p. RV22015. doi: 10.5551/jat.RV22015.
- Jia, X. et al. (2024) 'The association between smoking exposure and endothelial function evaluated using flow-mediated dilation values: a meta-analysis', *BMC Cardiovascular Disorders*, 24(1), p. 292.

- Kementerian Kesehatan RI (2019) Hari Jantung Sedunia: Jaga jantungmu untuk hidup lebih sehat.
- Khoja, A. et al. (2024) 'Modifiable and non-modifiable risk factors for premature coronary heart disease (PCHD): systematic review and meta-analysis', *Heart, Lung and Circulation*, 33(3), pp. 265–280. doi: 10.1016/j.hlc.2023.12.012.
- Kobayashi, Y. et al. (2022) 'Secondhand smoke and the risk of incident cardiovascular disease among never-smoking women', *Preventive Medicine*, 162, p. 107145.
- Libby, P. (2021) 'The changing landscape of atherosclerosis', *Nature*, 592(7855), pp. 524–533.
- Liu, M., Zheng, M. and He, S. (2023) 'Association between tobacco smoking and heart disease in older adults: a cross-sectional study based on the Chinese Longitudinal Healthy Longevity Survey', *Annals of Translational Medicine*, 11(2), pp. 63–63. doi: 10.21037/atm-22-6344.
- Lyytinen, G. et al. (2024) 'Use of heated tobacco products (IQOS) causes an acute increase in arterial stiffness and platelet thrombus formation', *Atherosclerosis*, 390, p. 117335.
- Ma, M. et al. (2024) 'Associations between smoking and coronary heart disease: mediating role of RDW', *Frontiers in Public Health*, 12. doi: 10.3389/fpubh.2024.1447303.
- Magnani, J.W. et al. (2024) 'Educational attainment and lifetime risk of cardiovascular disease', *JAMA Cardiology*, 9(1), p. 45. doi: 10.1001/jamacardio.2023.3990.
- Medina-Leyte, D.J. et al. (2021) 'Endothelial dysfunction, inflammation and coronary artery disease: potential biomarkers and promising therapeutical approaches', *International Journal of Molecular Sciences*, 22(8), p. 3850. doi: 10.3390/ijms22083850.
- Münzel, T. et al. (2020) 'Effects of tobacco cigarettes, e-cigarettes, and waterpipe smoking on endothelial function and clinical outcomes', *European Heart Journal*, 41(41), pp. 4057–4070. doi: 10.1093/eurheartj/ehaa460.
- Nardin, M. et al. (2023) 'Platelets and the atherosclerotic process: an overview of new markers of platelet activation and reactivity, and their implications in primary and secondary prevention', *Journal of Clinical Medicine*, 12(18), p. 6074.
- Norouzzadeh, M. et al. (2024) 'Cigarette smoking and cardiovascular disease incidence and all-cause mortality: the modifying role of diet quality', *BMC Public Health*, 24(1), p. 1021. doi: 10.1186/s12889-024-18468-z.
- Nurachmah, E. et al. (n.d.) 'Analisis asuhan keperawatan pasien coronary artery disease pre coronary artery bypass grafting', *Quality: Jurnal Kesehatan*, 13(1).
- Nuryunarsih, D., Lewis, S. and Langley, T. (2021) 'Health risks of kretek cigarettes: a systematic review', *Nicotine & Tobacco Research*, 23(8), pp. 1274–1282. doi: 10.1093/ntr/ntab016.

- Olvera Lopez, E., Ballard, B.D. and Jan, A. (2023) 'Cardiovascular disease', in StatPearls. Treasure Island: StatPearls Publishing.
- Parwati, E.P., Surya, S. and Husada, M. (n.d.) Pengaruh merokok pada perokok aktif dan perokok pasif terhadap kadar trigliserida.
- Patel, M.R. et al. (2012) 'ACCF/SCAI/AATS/AHA/ASE/ASNC/HFSA/HRS/SCCM/SCCT/SCMR/STS 2012 appropriate use criteria for diagnostic catheterization', *Journal of the American College of Cardiology*, 59(22), pp. 1995–2027. doi: 10.1016/j.jacc.2012.03.003.
- Picanço, J.M.A., Limberger, R.P. and Apel, M.A. (2022) 'Uncovering cloves: characterization of volatile compounds present in clove cigarettes', *Toxicology Research*, 11(6), pp. 987–1002. doi: 10.1093/toxres/tfac074.
- Ra'bung, A.S. et al. (2025) 'Smoking, obesity, hypertension, and lifestyle are associated with coronary heart disease: a cross-sectional study in Central Sulawesi, Indonesia', *Media Publikasi Promosi Kesehatan Indonesia (MPPKI)*, 9(1), pp. 1–13. doi: 10.56338/mppki.v9i1.8583.
- Rahimi, T. et al. (2024) 'Association between health literacy and Framingham risk score', *Scientific Reports*, 14(1), p. 12837. doi: 10.1038/s41598-024-63607-6.
- Rahman, M. et al. (2025) 'Cardiovascular effects of smoking and smoking cessation: a 2024 update', *Global Heart*, 20(1). doi: 10.5334/gh.1399.
- Rampengan, S.H. (2014) *Buku praktis kardiologi*. Available at: [www.bpfkui.com](http://www.bpfkui.com).
- Ross, R. (1999) 'Atherosclerosis: an inflammatory disease', *The New England Journal of Medicine*, 340(2), pp. 115–126. doi: 10.1056/NEJM199901143400207.
- Sadeghi, M. et al. (2020) 'Impact of secondhand smoke exposure in former smokers on their subsequent risk of coronary heart disease: evidence from the population-based cohort of the Tehran Lipid and Glucose Study', *Epidemiology and Health*, 42, p. e2020009. doi: 10.4178/epih.e2020009.
- Salehi, N. et al. (2021) 'Effect of cigarette smoking on coronary arteries and pattern and severity of coronary artery disease: a review', *Journal of International Medical Research*, 49(12). doi: 10.1177/03000605211059893.
- Sawitri, H. and Maulina, N. (2023) 'Coronary heart disease risk factors among academic workers based on the Jakarta Cardiovascular Score: a cross-sectional study', *Narra J*, 3(2). doi: 10.52225/narra.v3i2.162.
- Schultz, W.M. et al. (2018) 'Socioeconomic status and cardiovascular outcomes', *Circulation*, 137(20), pp. 2166–2178. doi: 10.1161/CIRCULATIONAHA.117.029652.
- Senjaya, S., Sriati, A., Maulana, I. and Kurniawan, K. (2022) 'Dukungan keluarga pada ODHA yang sudah open status di Kabupaten Garut', *Jurnal Cakrawala Ilmiah*, 2(3), pp. 1003–1010. doi: 10.53625/jcijurnalcakrawalailmiah.v2i3.4037.

- Shahjehan, R.D., Sharma, S. and Bhutta, B.S. (2024) 'Coronary artery disease', in StatPearls. Treasure Island: StatPearls Publishing.
- StatPearls (2023) Risk factors for coronary artery disease. Treasure Island: StatPearls Publishing. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK554410/>.
- Tasdighi, E. et al. (2025) 'Association between cigarette smoking status, intensity, and cessation duration with long-term incidence of nine cardiovascular and mortality outcomes: The Cross-Cohort Collaboration (CCC)', *PLOS Medicine*, 22(11), p. e1004561. doi: 10.1371/journal.pmed.1004561.
- Thygesen, K. et al. (2019) 'Fourth universal definition of myocardial infarction', *Journal of the American College of Cardiology*, 72(18), pp. 2231–2264.
- Universitas Airlangga (2022) Prevalensi penyakit jantung koroner pada usia produktif di Indonesia.
- US Surgeon General (2020) The health consequences of involuntary exposure to tobacco smoke: a report of the Surgeon General. Washington, D.C.: US Department of Health and Human Services.
- Wang, X. and Cheng, Z. (2020) 'Cross-sectional studies', *Chest*, 158(1), pp. S65–S71. doi: 10.1016/j.chest.2020.03.012.
- World Health Organization (2020) Tobacco.
- World Health Organization (2024) The top 10 causes of death.
- Yusuf, S. et al. (2020) 'Modifiable risk factors, cardiovascular disease, and mortality in 155,722 individuals from 21 high-, middle-, and low-income countries (PURE): a prospective cohort study', *The Lancet*, 395(10226), pp. 795–808. doi: 10.1016/S0140-6736(19)32008-2.
- Zhang, D. et al. (2020) 'Dose-related effect of secondhand smoke on cardiovascular disease in nonsmokers: systematic review and meta-analysis', *International Journal of Hygiene and Environmental Health*, 228, p. 113546. doi: 10.1016/j.ijheh.2020.113546.
- Zhang, L. et al. (2023) 'Prevalence and risk factors of chronic rhinosinusitis among Chinese: a systematic review and meta-analysis', *Frontiers in Public Health*, 10. doi: 10.3389/fpubh.2022.986026.