

DAFTAR PUSTAKA

- Adar, A., Erkan, H., Gokdeniz, T., Karadeniz, A., Cavusoglu, I. G., 2015, 'Aortic arch calcification is strongly associated with coronary artery calcification', *Vasa*, vol. 44, hh 106-114, <https://doi.org/10.1024/0301-1526/a000415>.
- Agrina, T., Sofia, S. N., & Murbawani, E. A., 2017, Hubungan antara asupan lemak dengan profil lipid pada pasien penyakit jantung coroner, eprints.undip.ac.id, diakses 21 September 2021, <http://eprints.undip.ac.id/56240/3/Tri_Agrina_22010113120006_Lap.KTI_Bab_II.pdf3>.
- Alexander, R. W., 2005, Hypertension and the pathogenesis of atherosclerosis: oxidative stress and the mediation of arterial inflammatory response: a new perspective, ahajournals.org, diakses 10 Desember 2021, <<https://www.ahajournals.org/doi/full/10.1161/01.HYP.25.2.155>>.
- Aronow, W., Frishman, W., 2001. Risk factor for atherosclerosis in elderly, pubmed.ncbi.nlm.nih.gov, diakses 10 Desember 2021, <<https://pubmed.ncbi.nlm.nih.gov/2916764/>>.
- Bannas, P., Jung, C., Blanke, P., Treszl, A., Derlin, T., Adam, G., et al., 2013, "Severe aortic arch calcification depicted on chest radiography strongly suggests coronary artery calcification", *European Radiology*, vol. 23, hh. 2652–2657. <https://doi.org/10.1007/s00330-013-2877-z>.
- Brook, O.R., Guralnik, L., Engel, A., 2007, 'CT scout view as an essential part of CT reading', *Australian Radiology*, vol. 51, hh. 211–217, <https://doi.org/10.1111/j.1440-1673.2007.01715.x>.
- Dahlan, S., 2010a, *Statistik Untuk Kedokteran Dan Kesehatan*, 3rd ed., Jakarta, Salemba Medika.
- Dahlan, S., 2010b, *Besar Sampel Dan Cara Pengambilan Sampel*, 3rd ed., Jakarta Salemba Medika, Jakarta.
- Desai, M.Y., Cremer, P.C., Schoenhagen, P., 2018, 'Thoracic aortic calcification: diagnostic, prognostic, and management considerations', *JACC: Cardiovascular imaging*, vol. 11, hh. 1012–1026, <https://doi.org/10.1016/j.jcmg.2018.03.023>.
- Firdaus, I., 2019, World Heart Day PERKI 2019, Indonesian Heart Association, diakses 21 April 2021, <http://www.inaheart.org/news_and_events/news/2019/9/26/press_release_world_heart_day_perki_2019>.

- Georgoulas, P.A., Angelidis, G.C., Athanasios, S., 2016, 'Myocardial perfusion (SPECT) imaging: radiotracers and techniques', *Frontiers in heart failure*, vol.2, hh. 68-123, <https://doi.org/10.2174/9781681083773116020007>.
- Ghani, L., Susilawati, M.D., Novriani, H., 2016, 'Faktor risiko dominan penyakit jantung koroner di Indonesia', *Buletin Penelitian Kesehatan*, vol. 44, hh. 153–164, <https://doi.org/10.22435/bpk.v44i3.5436.153-164>.
- Gibbons, G.H., 2019. *Coronary Heart Disease*. nhlbi.nih.gov, diakses 12 Maret 2021, <<https://www.nhlbi.nih.gov/health-topics/coronary-heart-disease>>.
- Gillen, C., Goyal, A., 1993, 'Stable angina'. *Practitioner*, vol. 237, hh. 922–924, <https://doi.org/10.2165/00129784-200303001-00001>.
- Gutschow, S.E., Walker, C.M., Martínez-Jiménez, S., Rosado-de-Christenson, M.L., Stowell, J., Kunin, J.R., 2016, 'Emerging concepts in intramural hematoma imaging', *Radiographics*, vol. 36, hh. 660–674, <https://doi.org/10.1148/rg.2016150094>.
- Harsanto, W., 2019, *Teknik Pemeriksaan MDCT Kardiak dan Kalsium Skor*, PARI Jakarta, diakses 5 Mei 2021, <<https://parijakartatimur.com/uploads/2019/09/CT-Cardiac-Pengcab-Jakarta-Timur-oleh-Widi-H.pdf>>.
- Hashimoto, H., Iijima, K., Hashimoto, M., Son, B.K., Ota, H., Ogawa, S., et al., 2009, 'Validity and usefulness of aortic arch calcification in chest X-ray', *Journal of Atherosclerosis and Thrombosis*, vol. 16, hh. 256–264, <https://doi.org/10.5551/jat.E570>.
- Hemingway, H., McCallum, A., Shipley, M., Manderbacka, K., Martikainen, P., Keskimäki, I., 2006, 'Incidence and prognostic implications of stable angina pectoris among women and men', *JAMA*, vol. 295, hh. 1404–1411, <https://doi.org/10.1001/jama.295.12.1404>
- Hollander, W., 2008, 'Role of hypertension in atherosclerosis and cardiovascular disease', *The American Journal of Cardiology*, vol.38, hh. 786-800, [https://doi.org/10.1016/0002-9149\(76\)90357-x](https://doi.org/10.1016/0002-9149(76)90357-x).
- Kälsch, H., Lehmann, N., Möhlenkamp, S., Hammer, C., Mahabadi, A.A., Moebus, S., et al., 2013, 'Prevalence of thoracic aortic calcification and its relationship to cardiovascular risk factors and coronary calcification in an unselected population-based cohort: The Heinz Nixdorf Recall Study', *The International Journal of Cardiovascular Imaging*, vol. 29, hh. 207–216, <https://doi.org/10.1007/s10554-012-0051-3>.
- Kelley, J.D., Kerndt, C.C., Ashurst, J. V, 2021, *Anatomy, Thorax , Aortic Arch*, ncbi.nlm.nih.gov, diakses 15 April 2021, <<https://www.ncbi.nlm.nih.gov/books/NBK499911/>>.

- Knipe, H., 2018, Aortic Knob, radiopaedia.org, diakses 8 Agustus 2021, <<https://radiopaedia.org/cases/aortic-knob-annotated-image>>.
- Low Wang, C.C., Hess, C.N., Hiatt, W.R., Goldfine, A.B., 2016, 'Clinical update: Cardiovascular disease in diabetes mellitus', *Circulation*, vol. 133, hh. 2459–2502, <https://doi.org/10.1161/CIRCULATIONAHA.116.022194>.
- Lusis, A.J., 2000, 'Atherosclerosis', *Nature*, vol. 407, hh. 233–241, <https://doi.org/10.1038/35025203>.
- Ma, X., Hou, F., Tian, J., Zhou, Z., Ma, Y., et al., 2019, 'Aortic arch calcification is a strong predictor of the severity of coronary artery disease in patients with acute coronary syndrome', *Biomeg Research International*, <https://doi.org/10.1155/2019/7659239>.
- Hoffman, M., 2017, Picture of the Aorta, Webmd.com., diakses 8 April 2021, <<https://www.webmd.com/heart/picture-of-the-aorta#1>>.
- Mohan, J., Bhatti, K., Tawney, A., Zelster, R., 2021, Coronary Artery Calcification, ncbi.nlm.nih.gov, diakses 15 Maret 2021, <<https://www.ncbi.nlm.nih.gov/books/NBK519037/>>.
- Murphy, N.F., Simpson, C.R., MacIntyre, K., Mc Alister, F.A., Chalmers, J., McMurray, J.J.V., 2006, 'Prevalence, incidence, primary care burden and medical treatment of angina in Scotland: Age, sex and socioeconomic disparities: A population-based study', *Heart*, vol. 92, hh. 1047–1054, <https://doi.org/10.1136/hrt.2005.069419>.
- Odink, A.E., van der Lugt, A., Hofman, A., Hunink, M.G.M., Breteler, M.M.B., Krestin, G.P., et al., 2007, 'Association between calcification in the coronary arteries, aortic arch and carotid arteries: The Rotterdam study', *Atherosclerosis*, vol. 193, hh. 408–413, <https://doi.org/10.1016/j.atherosclerosis.2006.07.007>.
- Ogobuiro, I., Wehrle, C.J., Tuma, F., 2021, Anatomy, Thorax, Heart Coronary Arteries, ncbi.nlm.nih.gov, diakses 15 Maret 2021, <<https://www.ncbi.nlm.nih.gov/books/NBK534790/>>.
- Pratiwi, F.W., Saragi, J.S., 2018, 'Pemantauan kateterisasi jantung pada tindakan PTCA terhadap pasien CAD', *ARKAVI*, vol. 3, hh. 182–186.
- Reiss, A., Glass, D., Voloshyna, I., Glass, A., Kasselmann, L., De Leon, J., 2020, Obesity and Atherosclerosis: The Exosome Link, *vpjournal.net*, diakses 21 November 2021, <<https://vpjournal.net/article/view/3556>>.
- Richardson, P., Hill, L., 2008, Relationship Between Hypertension and Angina, *pubmed.ncbi.nlm.nih.gov*, diakses 21 November 2021, <<https://pubmed.ncbi.nlm.nih.gov/157148/>>.

- Sastroasmoro, S., Sofyan Ismael, 2011, Dasar-dasar Metodologi Penelitian Klinis, 4th ed., Jakarta, Sagung Seto.
- Toole, L.O., 2007, Angina (chronic stable), pubmed.ncbi.nlm.nih.gov, diakses 21 November 2021, < <https://pubmed.ncbi.nlm.nih.gov/19445795/>>.
- UF Health, 2019. Aorta Anatomy , m.ufhealth.org, diakses 29 Maret 2021, <<https://m.ufhealth.org/uf-health-aortic-disease-center/aorta-anatomy>>.
- Wang, J.C., Bennett, M., 2012, 'Aging and atherosclerosis: mechanisms, functional consequences, and potential therapeutics for cellular senescence',. *Circulation research*, vol. 111, hh. 245–259, <https://doi.org/10.1161/CIRCRESAHA.111.261388>.
- White, H.J., Bordes, S., Borger, J., 2021, *Anatomy, Abdomen and Pelvis, Aorta*, ncbi.nlm.nih.gov, diakses 12 Maret 2021, <<https://www.ncbi.nlm.nih.gov/books/NBK537319/>>.
- Wu, M., Rementer, C., Giachelli, C.M., 2013, 'Vascular calcification : an update on mechanisms and challenges in treatment', *Calcified Tissue International*, vol. 93, hh. 365–373, <https://doi.org/10.1007/s00223-013-9712-z>.*Vascular*.
- Yoo, H.J., 2014, 'Adipokines as a novel link between obesity and atherosclerosis', *World Journal of Diabetes*, vol. 5, hh. 357, <https://doi.org/10.4239/wjd.v5.i3.357>.