

DAFTAR PUSTAKA

- Agustina Harahap, R. (2021). PJK (Penyakit Jantung Koroner) dan SKA (Sindrome Koroner Akut) dari Prespektif Epidemiologi. *Jurnal Kesehatan Masyarakat*, 6(1), 54–65.
- American Heart Association. (2021). American Heart Association.
- Anthony S Fauci, J. Larry Jameson, Stephen L. Hauser, Joseph Loscalzo, Dennis Kasper, & DanLongo. (2018). *Harrison's Principles of Internal Medicine*. 2046-2050.
- Boru Haloho, A., & Legiran. (2023). Mengenal Lebih Dekat Penelitian Kohort: Manfaat Penelitian Kohort pada Bidang Anestesiologi dan Terapi Intensif. *Majalah Anestesia & Critical Care*, 41(1), 51–57. <https://doi.org/10.55497/majanestcricar.v41i1.266>
- Capili, B., & Anastasi, J. K. (2021). Overview: Cohort Study Designs. *The American Journal of Nursing*, 121(12), 45. <https://doi.org/10.1097/01.NAJ.0000803196.49507.08>
- Dilawar Shahjehan, R., & Bhutta, B. (2022). *Coronary Artery Disease - StatPearls - NCBI Bookshelf*. <https://www.ncbi.nlm.nih.gov/books/NBK564304/>
- Doenst, T., Thiele, H., Haasenritter, J., Wahlers, T., Massberg, S., & Haverich, A. (2022). Behandlung der koronaren Herzkrankheit. *Deutsches Arzteblatt International*, 119(42), 716–723. <https://doi.org/10.3238/arztebl.m2022.0277>
- Esmaeilzadeh, M., Parsaee, M., & Maleki, M. (2013). The Role of Echocardiography in Coronary Artery Disease and Acute Myocardial Infarction. *The Journal of Tehran University Heart Center*, 8(1), 1. [/pmc/articles/PMC3587668/](https://pmc/articles/PMC3587668/)
- Fiechter, M., Fuchs, T. A., Gebhard, C., Stehli, J., Klaeser, B., Stähli, B. E., Manka, R., Manes, C., Tanner, F. C., Gaemperli, O., & Kaufmann, P. A. (2013). Age-related normal structural and functional ventricular values in cardiac function assessed by magnetic resonance. *BMC Medical Imaging*, 13(1), 6. <https://doi.org/10.1186/1471-2342-13-6>
- Foley, T. A., Mankad, S. V., Anavekar, N. S., Bonnichsen, C. R., Morris, M. F., Miller, T. D., & Araoz, P. A. (2012). Measuring left ventricular ejection fraction-techniques and potential pitfalls. *European Cardiology*, 8(2), 108–114. <https://doi.org/10.15420/ECR.2012.8.2.108>
- Gebhard, C., Buechel, R. R., Stähli, B. E., Gransar, H., Achenbach, S., Berman, D. S., Budoff, M. J., Callister, T. Q., Chow, B., Dunning, A., Al-Mallah, M. H., Cademartiri, F., Chinnaianyan, K., Rubinshtain, R., Marques, H., DeLago, A., Villines, T. C., Hadamitzky, M., Hausleiter, J., ... Kaufmann, P. A. (2017).

- Impact of age and sex on left ventricular function determined by coronary computed tomographic angiography: results from the prospective multicentre CONFIRM study. *European Heart Journal Cardiovascular Imaging*, 18(9), 990–1000. <https://doi.org/10.1093/ehjci/jew142>
- Hozumi, T., & Yoshikawa, J. (2022). Coronary Artery Disease. *3D Echocardiography*, 27–35. <https://doi.org/10.29309/tpmj/2017.24.10.714>
- Jamee, A., Abed, Y., & Jalalmo, M. O. (2013). Gender difference and characteristics attributed to coronary artery disease in Gaza-Palestine. *Global Journal of Health Science*, 5(5), 51. <https://doi.org/10.5539/gjhs.v5n5p51>
- Johannsen, L., Soldat, J., Krueger, A., Mahabadi, A. A., Dykun, I., Totzeck, M., Jánosi, R. A., Rassaf, T., & Al-Rashid, F. (2020). Impact of diabetes mellitus on outcomes after high-risk interventional coronary procedures. *Journal of Clinical Medicine*, 9(11), 3414. <https://doi.org/10.3390/jcm9113414>
- Koene, R. J., Kealhofer, J. V., Adabag, S., Vakil, K., & Florea, V. G. (2017). Effect of coronary artery bypass graft surgery on left ventricular systolic function. *Journal of Thoracic Disease*, 9(2), 262–270. <https://doi.org/10.21037/JTD.2017.02.09>
- Kosaraju, A., Goyal, A., Grigorova, Y., & Makaryus, A. N. (2023). Left Ventricular Ejection Fraction. *StatPearls*. <https://www.ncbi.nlm.nih.gov/books/NBK459131/>
- Kovell, L. C., & Aurigemma, G. P. (2023). Coronary Artery Disease. *Diastology: Clinical Approach to Heart Failure with Preserved Ejection Fraction*, 308–321. <https://doi.org/10.1016/B978-0-323-64067-1.00024-3>
- Kramer, R. S., Morton, J. R., Groom, R. C., & Robaczewski, D. L. (2023). Coronary Artery Bypass Graft. *Encyclopedia of Cardiovascular Research and Medicine*, 1–4, 700–729. <https://doi.org/10.1016/B978-0-12-809657-4.99754-0>
- Kumbhani, D. J., Goto, S., Smith, S. C., Eagle, K. A., Ohman, E. M., Umez-Eronini, A. A., Hoffman, E., & Bhatt, D. L. (2013). Predictors of Long-term Adherence to Evidence-based Cardiovascular Disease Medications in Outpatients With Stable Atherothrombotic Disease: Findings From the REACH Registry. *Clinical Cardiology*, 36(12), 721–727. <https://doi.org/10.1002/clc.22217>
- Kurniawaty, J., Setianto, B. Y., Supomo, Widyastuti, Y., & Boom, C. E. (2022). The Effect of Low Preoperative Ejection Fraction on Mortality After Cardiac Surgery in Indonesia. *Vascular Health and Risk Management*, 18, 131. <https://doi.org/10.2147/VHRM.S350671>
- Kusunose, K., Zheng, · Robert, Yamada, H., & Sata, M. (2022). How to standardize the measurement of left ventricular ejection fraction. *Journal of Medical Ultrasonics*, 49, 35–43. <https://doi.org/10.1007/s10396-021-01116-z>

- M. H., Roman, M. J., Seward, J., Shanewise, J. S., Solomon, S. D., Spencer, K. T., St JohnSutton, M., & Stewart, W. J. (2005). Recommendations for chamber quantification: a report from the American Society of Echocardiography's Guidelines and Standards Committee and the Chamber Quantification Writing Group, developed in conjunction with the European Association of Echocardiography, a branch of the European Society of Cardiology. *Journal of the American Society of Echocardiography: Official Publication of the American Society of Echocardiography*, 18(12), 1440–1463. <https://doi.org/10.1016/J.ECHO.2005.10.005>
- Lee, M. (2017). clinical performance and quality measures for adults with ST-elevation and non-ST-elevation myocardial infarction. *Journal of the American College of Cardiology*, 70(11), 1417–1419. <https://doi.org/10.1016/j.jacc.2017.08.001>
- Little, W. C. (2008). Hypertension, heart failure, and ejection fraction. *Circulation*, 118(22), 2223–2223. <https://doi.org/10.1161/circulationaha.108.819318>
- Liu, Y., Song, J., Wang, W., Zhang, K., Qi, Y., Yang, J., Wen, J., Meng, X., Gao, J., Shao, C., & Tang, Y. (2022). Association of ejection fraction with mortality and cardiovascular events in patients with coronary artery disease. *ESC Heart Failure*, 9(5), 3461–3468. <https://doi.org/10.1002/ehf2.14063>
- Mayala, H. A., Mafuru, M., Mkangala, A., Mayala, M., Pallangyo, P., Minja, D., Janabi, M., & Zhao-Hui, W. (2020). Factors influencing left ventricular ejection fraction in patients with coronary microvascular disease and obstructive coronary artery disease. *BMC Research Notes*, 13(1). <https://doi.org/10.1186/S13104-020-05008-2>
- Melly, L., Torregrossa, G., Lee, T., Jansens, J. L., & Puskas, J. D. (2018). Fifty years of coronary artery bypass grafting. *Journal of Thoracic Disease*, 10(3), 1960. <https://doi.org/10.21037/JTD.2018.02.43>
- Napitupulu, H. (2014). *Perbedaan Left Ventricular Ejection Fraction (LVEF) Pada Penderita Coronary Artery Disease (CAD) Sebelum Dan Sesudah Coronary Artery Bypass Graft (CABG) Di RSUP H Adam Malik Medan*.
- Nurachmah, E., Ad Mutarobin, M., Adam, M., & Keperawatan Politeknik Kesehatan Jakarta, J. I. (2019). Analisis Asuhan Keperawatan Pasien Coronary Artery Disease Pre Coronary Artery Bypass Grafting m^3 . In *Quality : Jurnal Kesehatan* (Vol. 13, Issue 1).
- Penyakit Jantung Penyebab Utama Kematian, Kemenkes Perkuat Layanan Primer – Sehat Negeriku.* (n.d.). Retrieved September 18 2023, from <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20220929/0541166/penyakit-jantung-penyebab-utama-kematian-kemenkes-perkuat-layanan-primer/>

Perhimpunan Kardiologi Indonesia. (2015).

- Picard, M. H., Popp, R. L., & Weyman, A. E. (2008). Assessment of left ventricular function by echocardiography: a technique in evolution. *Journal of the American Society of Echocardiography: Official Publication of the American Society of Echocardiography*, 21(1), 14–21. <https://doi.org/10.1016/J.ECHO.2007.11.007>
- Rachmawati, C., Martini, S., & Artanti, K. D. (2021). Analisis Faktor Risiko Modifikasi Penyakit Jantung Koroner Di RSU Haji Surabaya Tahun 2019. *Media Gizi Kesmas*, 10(1), 47–55.
- Salihi, S., İbrahim Erkengel, H., Saçlı, H., & Kara, İ. (n.d.). The Effectiveness of Coronary Artery Bypass Grafting in Patients with Left Ventricular Dysfunction. *Brazilian Journal of Cardiovascular Surgery*. <https://doi.org/10.21470/1678-9741-2021-0032>
- Sayed, A. I. (2022). Gender differences in coronary artery disease, clinical characteristics, and angiographic features in the Jazan region, Saudi Arabia. *Cureus*, 14(10). <https://doi.org/10.7759/cureus.30239>
- Sida Jia, Bao Liu, Chun Yuan, & Dongxiang Xu. (2020). Coronary Artery Disease: From Pathophysiology to Imaging Overview. *Medical Science Monitor*.
- Smith, J., Abraham, J., & Williams. (2023). *A Retrospective Cohort Study on the Association between Air Pollution Exposure and Cardiovascular Disease*. 156–164.
- Soetisna, T. W., Nugraha, W. A., Rokim, F. S., Namretta, L., Pradana, M. B. R., & Utama, D. (2022). Complete Revascularization Showed A Better Cardiac Function Improvement In Patients With Low Ejection Fraction. *Heart Surgery Forum*, 25(3), E424–E428. <https://doi.org/10.1532/hsf.4123>
- Suyanti, T., & Rahayu, S. (2020). Lama post operasi Coronary Artery Bypass Graft (CABG) dengan kualitas hidup pasien post operasi CABG di RSPAD Gatot Soebroto. *Jurnal Akademika Baiturrahim Jambi*, 9(2), 166. <https://doi.org/10.36565/jab.v9i2.199>
- Tabei, S. M. B., Senemar, S., Saffari, B., Ahmadi, Z., & Haqparast, S. (2014). Non-modifiable Factors of Coronary Artery Stenosis in Late Onset Patients with Coronary Artery Disease in Southern Iranian Population. *Journal of Cardiovascular and Thoracic Research*, 6(1), 51–55. <https://doi.org/10.5681/JCVTR.2014.010>
- Votavová, R., Linhartová, A., Kořínek, J., Marek, J., & Linhart, A. (2015). Echocardiography in coronary artery disease. In *Cor et Vasa* (Vol. 57, Issue 6, pp. e408–e418). Elsevier B.V. <https://doi.org/10.1016/j.crvasa.2015.09.006>

Ye, L.-F., Li, X.-L., Wang, S.-M., Wang, Y.-F., Zheng, Y.-R., & Wang, L.-H. (2021). Body mass index: An effective predictor of ejection fraction improvement in heart failure. *Frontiers in Cardiovascular Medicine*, 8. <https://doi.org/10.3389/fcvm.2021.586240>

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PERBEDAAN LVEF (*LEFT VENTRICLE EJECTION FRACTION*) PADA PASIEN *CORONARY ARTERY DISEASE* SEBELUM DAN SESUDAH *CORONARY ARTERY BYPASS GRAFT* DI RSPAD GATOT SOEBROTO PERIODE 2019-2022

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