

BAB VI

DAFTAR PUSTAKA

- Bambari, H. A., Panda, A. L., & Joseph, V. F. F. (2021). *Terapi Reperfusi pada Infark Miokard dengan ST-Elevasi*. <https://doi.org/10.35790/ecl.9.2.2021.32850>
- Chotechuang, Y., Phrommintikul, A., Kuanprasert, S., Muenpa, R., Patumanond, J., Chaichuen, T., & Sukonthasarn, A. (2019). Cardiovascular outcomes of early versus delayed coronary intervention in low to intermediate-risk patients with STEMI in Thailand: A randomised trial. *Heart Asia*, 11(2). <https://doi.org/10.1136/heartasia-2019-011201>
- De Luca, G., Gibson, C. M., Bellandi, F., Murphy, S., Maioli, M., Noc, M., Zeymer, U., Dudek, D., Arntz, H. R., Zorman, S., Gabriel, H. M., Emre, A., Cutlip, D., Biondi-Zoccai, G., Rakowski, T., Gyongyosi, M., Marino, P., Huber, K., & Van't Hof, A. W. J. (2008). Early glycoprotein IIb/IIIa inhibitors in primary angioplasty (EGYPT) cooperation: An individual patient data meta-analysis. *Heart*, 94(12), 1548–1558. <https://doi.org/10.1136/hrt.2008.141648>
- Guo, J., Chen, J., Wang, G., Liu, Z., Niu, D., Wu, Y., Song, J., Gao, J., Fan, Z., Zhang, Y., Si, J., Zuo, X., Shi, N., Miao, Z., Bai, Z., Zhang, L., Liu, B., & Li, J. (2021). Plaque characteristics in patients with ST-segment elevation myocardial infarction and early spontaneous reperfusion. *EuroIntervention*, 17(8), E664–E671. <https://doi.org/10.4244/EIJ-D-20-00812>
- Hakim, A., Yuniadi[^], Y., Hanafy[^], D. A., Firman[^], D., & Soerianata[^], S. (2011). Clinical Research Association of Ebtifibatide Administration Timing and TIMI Flow of Infarct Related Artery During Primary PCI. *J Kardiol Indones*, 32, 27–33.
- Ibanez, B., James, S., Agewall, S., Antunes, M. J., Bucciarelli-Ducci, C., Bueno, H., Caforio, A. L. P., Crea, F., Goudevenos, J. A., Halvorsen, S., Hindricks, G., Kastrati, A., Lenzen, M. J., Prescott, E., Roffi, M., Valgimigli, M., Varenhorst, C., Vranckx, P., Widimský, P., ... Gale, C. P. (2018). 2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation. In *European Heart Journal* (Vol. 39, Issue 2, pp. 119–177). Oxford University Press. <https://doi.org/10.1093/eurheartj/ehx393>
- Kim, S. J. (2021). Global awareness of myocardial infarction symptoms in general population. In *Korean Circulation Journal* (Vol. 51). Korean Society of Cardiology. <https://doi.org/10.4070/kcj.2021.0320>
- Leader, J. H., Kanji, R., & Gorog, D. A. (2024). Spontaneous reperfusion in STEMI: Its mechanisms and possible modulation. In *Kardiologia Polska* (Vol. 82, Issue 4, pp. 363–374). Via Medica. <https://doi.org/10.33963/v.phj.99737>
- Rimar, D., Crystal, E., Battler, A., Gottlieb, S., Freimark, D., Hod, H., Boyko, V., & Mandelzweig, L. (n.d.). *Improved prognosis of patients presenting with clinical markers of spontaneous reperfusion during acute myocardial infarction*. www.heartjnl.com
- Rodrigues, J. A., Melleu, K., Schmidt, M. M., Gottschall, C. A. M., Pereira de Moraes, M. A., & Quadros, A. S. de. (2018). Independent predictors of late presentation in patients with st-segment elevation myocardial infarction.

- Arquivos Brasileiros de Cardiologia*, 111(4), 587–593.
<https://doi.org/10.5935/abc.20180178>
- Şaylık, F., & Akbulut, T. (2022). The association of PRECISE-DAPT score with thrombus burden in patients with ST-segment elevation myocardial infarction. *Acta Cardiologica*, 77(5), 449–455.
<https://doi.org/10.1080/00015385.2021.1954747>
- Şeker, T., Türkoğlu, C., Genç, Ö., Yıldırım, A., Baykan, A. O., Quisi, A., & Kurt, İ. H. (2023). The Relationship Between PRECISE-DAPT Score and Spontaneous Reperfusion of Infarct-Related Artery in Patients with ST-Segment Elevation Myocardial Infarction. *Türk Kardiyoloji Derneği Arsivi*, 51(8), 537–542.
<https://doi.org/10.5543/tkda.2023.21377>
- Wang, J., & He, S. Y. (2020). Clinical and angiographic characteristics of patients with spontaneous reperfusion in ST-segment elevation myocardial infarction. *Medicine (United States)*, 99(10), E19267.
<https://doi.org/10.1097/MD.00000000000019267>
- Yang, J. H., Shih, H. M., Pan, Y. C., Chang, S. S., Li, C. Y., & Yu, S. H. (2021). Early Dual-Antiplatelet Therapy at the Emergency Department Is Associated with Lower In-Hospital Major Adverse Cardiac Event Risk among Patients with Non-ST-Elevation Myocardial Infarction. *Cardiology Research and Practice*, 2021. <https://doi.org/10.1155/2021/5571822>