

DAFTAR PUSTAKA

- Aronson, D. (1997). Mechanisms Determining Course and Outcome of Diabetic Patients Who Have Had Acute Myocardial Infarction. *Annals of Internal Medicine*, 126(4), p.296.
- Balitbang Kemenkes RI. 2014. (Riset Kesehatan Dasar); RISKESDAS. Jakarta: Balitbang Kemenkes RI
- Birkner, K., Hudzik, B. and Gašior, M., 2017. The impact of type 2 diabetes mellitus on prognosis in patients with non-ST elevation myocardial infarction. *Polish Journal of Cardio-Thoracic Surgery*, 2, pp.127-132.
- Bugiardini, R., Manfrini, O. and De Ferrari, G. (2006). Unanswered Questions for Management of Acute Coronary Syndrome. *Archives of Internal Medicine*, 166(13), p.1391.
- Cannon, C., Weintraub, W., Demopoulos, L., Vicari, R., Frey, M., Lakkis, N., Neumann, F., Robertson, D., DeLucca, P., DiBattiste, P., Gibson, C. and Braunwald, E. (2001). Comparison of Early Invasive and Conservative Strategies in Patients with Unstable Coronary Syndromes Treated with the Glycoprotein IIb/IIIa Inhibitor Tirofiban. *New England Journal of Medicine*, 344(25), pp.1879-1887.
- Cantor, W., Puley, G., Natarajan, M., Dzavik, V., Madan, M., Fry, A., Kim, H., Velianou, J., Pirani, N., Strauss, B. and Chisholm, R. (2005). Radial versus femoral access for emergent percutaneous coronary intervention with adjunct glycoprotein IIb/IIIa inhibition in acute myocardial infarction—the RADIAL AMI pilot randomized trial. *American Heart Journal*, 150(3), pp.543-549.
- Chen, R., Ovbiagele, B. and Feng, W. (2016). Diabetes and Stroke: Epidemiology, Pathophysiology, Pharmaceuticals and Outcomes. *The American Journal of the Medical Sciences*, 351(4), pp.380-386.
- Crea, F. and Libby, P. (2017). Acute Coronary Syndromes. *Circulation*, 136(12), pp.1155-1166.
- Cui, K., Lyu, S., Song, X., Liu, H., Yuan, F., Xu, F., Zhang, M., Wang, W., Zhang, M., Zhang, D. and Tian, J., 2019. Long-Term Safety and Efficacy of Staged Percutaneous Coronary Intervention for Patients with ST-Segment Elevation Myocardial Infarction and Multivessel Coronary Disease. *The American Journal of Cardiology*, 124(3), pp.334-342.
- Diver, D., Bier, J., Ferreira, P., Sharaf, B., McCabe, C., Thompson, B., Chaitman, B., Williams, D., Eugene, B. and The TIMI-III Investigators (1994). Clinical and arteriographic characterization of patients with unstable angina without critical coronary arterial narrowing (from the TIMI-III trial). *The American Journal of Cardiology*, 74(6), pp.531-537.

- Donahoe, S., Stewart, G., McCabe, C., Mohanavelu, S., Murphy, S., Cannon, C. and Antman, E. (2007). Diabetes and Mortality Following Acute Coronary Syndromes. *JAMA*, 298(7), p.765.
- Fox, K. (2004). Management of acute coronary syndromes: an update. *Heart*, 90(6), pp.698 -706.
- Guyton, Arthur C. (2007). Buku Ajar Fisiologi Kedokteran. Jakarta; EGC Guyton C. Arthur. Fisiologi Kedokteran. Alih bahasa Ken Ariata Tengadi. Edisi 7 Penerbit buku kedokteran EGC. Jakarta. 1994 : 627 – 646
- Godoy, L. C., & Farkouh, M. E. (2019). Surgical vs percutaneous coronary revascularization in patients with diabetes following an acute coronary syndrome. *Journal of Diabetes*. doi:10.1111/1753-0407.12917
- Hamon M, Rassmussen LH, Manoukian SV, et. al. (2009). Choice of arterial access site and outcomes in patients with acute coronary syndromes managed with an early invasive strategy: the ACUITY trial. *Euro Intervention* 2009; 5:115.
- Hamza, M., Mahmoud, A. and Elgendy, I., 2016. A Randomized Trial of Complete Versus Culprit-Only Revascularization During Primary Percutaneous Coronary Intervention in Diabetic Patients With Acute ST Elevation Myocardial Infarction and Multi Vessel Disease. *Journal of Interventional Cardiology*, 29(3), pp.241-247.
- Hedge, S., Mallesh, P., Yelli, S., Gadad, V. and Punja, G., 2014. Comparative Angiographic Profile in Diabetic and Non-Diabetic Patients with Acute Coronary Syndrome. *JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH*, 8(9).
- Hsu, L. (2002). Clinical outcomes of patients with diabetes melitus and acute myocardial infarction treated with primary angioplasty or fibrinolysis. *Heart*, 88(3), pp.260-265.
- Kapur, A. and De Palma, R., 2006. Mortality after myocardial infarction in patients with diabetes mellitus. *Heart*, 93(12), pp.1504-1506.
- Keeley, E. and Hillis, L. (2007). Primary PCI for Myocardial Infarction with ST Segment Elevation. *New England Journal of Medicine*, 356(1), pp.47 54.
- Keller, P. (2010). Diabetes and acute coronary syndromes. *Minerva Medica*, 101(2), pp.81 103.
- Killip T, Kimball JT (1967). "Treatment of myocardial infarction in a coronary care unit. A two year experience with 250 patients". *Am J Cardiol*. **20** (4): 457–64.
- Kumar, A. and Cannon, C. (2009). Acute Coronary Syndromes: Diagnosis and Management, Part I. *Mayo Clinic Proceedings*, 84(10), pp.917-938.

- Lambert L, Brown K, Segal E, et al. (2010). Association Between Timeliness of Reperfusion Therapy and Clinical Outcomes in ST-Elevation Myocardial Infarction. *Journal of American Medical Association*, 303(21), p.2148.
- Madden, J. (2012). Role of the vascular endothelium and plaque in acute ischemic stroke. *Neurology*, 79(Issue 13, Supplement 1), pp.S58-S62.
- Magid, DJ. (2000). Relation Between Hospital Primary Angioplasty Volume and Mortality for Patients With Acute MI Treated With Primary Angioplasty vs Thrombolytic Therapy. *Journal of American Medical Association*, 284(24), p.3131.
- Mak, K., Moliterno, D., Granger, C., Miller, D., White, H., Wilcox, R., Califf, R. and Topol, E. (1997). Influence of Diabetes Mellitus on Clinical Outcome in the Thrombolytic Era of Acute Myocardial Infarction. The GUSTO-I study was supported by a combined grant from Bayer, New York, New York; CIBA-Corning, Medfield, Massachusetts; Genetech, South San Francisco, California; ICI Pharmaceuticals, Wilmington, Delaware; and Sanofi Pharmaceuticals, Paris, France. *Journal of the American College of Cardiology*, 30(1), pp.171-179.
- Mathew, V., Gersh, B. and Williams, B., 2004. Outcomes in patients with diabetes mellitus undergoing percutaneous coronary intervention in the current era. *ACC Current Journal Review*, 13(5), p.54.
- McNamara RL, Wang Y, Herrin J, Curtis JP, Bradley EH, Magid DJ, Peterson ED, Blaney M, Frederick PD, Krumholz HM., NRMI Investigators. Effect of door-to-balloon time on mortality in patients with ST-segment elevation myocardial infarction. *J. Am. Coll. Cardiol.* 2006 Jun 06;47(11):2180-6.
- Mehta, S., Wood, D., Storey, R., Mehran, R., Bainey, K., Nguyen, H., Meeks, B., Di Pasquale, G., López-Sendón, J., P. Faxon, D., Mauri, L. and Rao, S., 2020. Complete Revascularization with Multivessel PCI for Myocardial Infarction. *New England Journal of Medicine*, 382(16), pp.1568-1572.
- Novo, G., Scodarto, F., Cerruto, G., Vitale, G., Ciaramitaro, G., Coppola, G., Farinella, M., Rotolo, A., Indovina, G., Assennato, P. and Novo, S., 2009. In-hospital Stay of Patient With Acute Coronary Syndrome With or Without Diabetes Mellitus. *Minerva Cardioangiologica*, 57(2), pp.159-64.
- Perhimpunan Dokter Spesialis Kardiovaskular Indonesia (2014). *Pedoman Tatalaksana Sindrom Koroner Akut*. 3rd ed. Jakarta: Centra Communication.
- Pi, S.-H., Rhee, T.-M., Lee, J. M., Hwang, D., Park, J., Park, T. K., ... Choi, S.-H. (2018). Outcomes in Patients with Diabetes Mellitus According to Insulin Treatment After Percutaneous Coronary Intervention in the Second-Generation Drug-Eluting Stent Era. *The American Journal of Cardiology*, 121(12), 1505–1511.

- Ruiz-Garcia, J., Teles, R., Rumoroso, J., Cyrne Carvalho, H., Goicolea, F., Moreu, J., Mauri, J., Mainar, V., García, E. and Moreno, R., 2015. Comparison between diabetic and non-diabetic patients after successful percutaneous coronary intervention for chronic total occlusions in the drug-eluting stent era. *Revista Portuguesa de Cardiologia*, 34(4), pp.263-270.
- Satoto, Hari. (2014). Patofisiologi Penyakit Jantung Koroner, *Jurnal Anestesiologi Indonesia*. 6(3).pp.209-224
- Stamler, J., Vaccaro, O., Neaton, J. and Wentworth, D. (1993). Diabetes, Other Risk Factors, and 12-Yr Cardiovascular Mortality for Men Screened in the Multiple Risk Factor Intervention Trial. *Diabetes Care*, 16(2), pp.434-444.
- Stouffer, G. and Yadav, P. (2019). *Percutaneous Coronary Intervention (PCI) Practice Essentials, Background, Indications*. [online] Emedicine.medscape.com. Available at <https://emedicine.medscape.com/article/161446-overview>
- Sudoyo, A.W., Setiohadi, B., Alwi, I., Simadibarata, M.K., Setiati, S., 2009. Buku Ajar Ilmu Penyakit Dalam jilid II. 5 th ed, Jakarta: Interna Publishing Pusat Penerbitan Ilmu Penyakit Dalam.
- Khot, U., Jia, G. and Moliterno, D., 2003. Prognostic Importance of Physical Examination for Heart Failure in Non-ST-Elevation Acute Coronary Syndromes. *Journal of American Medical Association*, 290(16), pp.2095-2216.
- Vis, M., Piek, J. and Henriques, J., 2011. Cardiogenic Shock: Role of Revascularization. *Minerva Cardioangiologica*, 59(1), pp.75-87.
- Wang, C., Hess, C., Hiatt, W. and Goldfine, A. (2016). Clinical Update: Cardiovascular Disease in Diabetes Mellitus. *Circulation*, 133(24), pp.2459-2502.
- Wild, S., Roglic, G., Green, A., Sicree, R. and King, H. (2004). Global Prevalence of Diabetes Estimates for the year 2000 and projections for 2030. *Diabetes Care*, 27(5), pp.1047-1053.
- Wei, C. and Litwin, S. (2014). Hyperglycemia and Adverse Outcomes in Acute Coronary Syndromes: Is Serum Glucose the Provocateur or Innocent Bystander?. *Diabetes*, 63(7), pp.2209-2212.
- Wu, T. and Wang, L., 2002. Angiographic characteristics of the coronary artery in patients with type 2 diabetes. *Experimental & Clinical Cardiology*, 7(4), pp.199-200.