

DAFTAR PUSTAKA

Aissaoui, N., Puymirat, E., Tabone, X., *et al.* (2012). Improved outcome of cardiogenic shock at the acute stage of myocardial infarction: A report from the USIK 1995, USIC 2000, and FAST-MI French Nationwide Registries. *European Heart Journal* 33(20): 2535–2543.

Akbar, H., Foth, C., Kahloon, R.A., Mountfort, S., 2022. Acute ST Elevation Myocardial Infarction, in: StatPearls. StatPearls Publishing, Treasure Island (FL).

Anderson, JL, & Morrow, DA. (2017). Acute Myocardial Infarction. *New England Journal of Medicine* 376(21), 2053–2064.

Antman, EM., Tanasijevic, MJ., Thompson, B., *et al.* (1996). Cardiac-specific troponin I levels to predict the risk of mortality in patients with acute coronary syndromes. *New England Journal of Medicine* 335(18): 1342–1349.

Bhar-Amato, J, Davies, W, & Agarwal, S. (2017). Ventricular arrhythmia after acute myocardial infarction: “The perfect storm” .*Arrhythmia and Electrophysiology Review* 6(3): 134–139.

Bertuccio CA, Ibarra FR, Toledo JE, *et al.* (2002). Endogenous vasopressin regulates Na⁺-KATPase and Na⁺ + -K⁺ + -Cl⁻ cotransporter rbcs-1 in rat outer medulla. *Am J Physiol Renal Physiol* 282:F265–F270.

Bohula, EA, & Morrow, DA. (2019). ST-Elevation Myocardial Infarction: Management. In D. P. Zipes, P. Libby, R. O. Bonow, D. L. Mann, G. F. Tomasseli, & E. Braunwald (Eds.), *Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine* (11th ed.). Philadelphia: Elsevier Inc.

Cahill, TJ, & Kharbanda, RK. (2017). Heart failure after myocardial infarction in the era of primary percutaneous coronary intervention: Mechanisms, incidence and identification of patients at risk. *World Journal of Cardiology* 9(5): 407–415.

Cordova Sanchez, Andres, Et Al. "The Association Of Hyponatremia And Clinical Outcomes In Patients With Acute Myocardial Infarction: A Cross-Sectional Study." *Bmc Cardiovascular Disorders* 22.1 (2022): 1-7.

Crea, F., Kolodgie, F., Finn, A., Flrmani, R., 2020. Mechanisms of acute coronary syndromes related to atherosclerosis [WWW Document]. UpToDate. URL <https://www.uptodate.com/contents/mechanisms-of-acute-coronary->

Dahlan, M. S. (2010). *Besar Sampel dan Cara Pengambilan Sampel*. Edisi 3. Jakarta: Penerbit Salemba Medika.

Darwis D, Moenajat Y, Nur BM, *et al.* (2008). ‘Fisiologi Keseimbangan Air dan Elektrolit’ dalam Gangguan Keseimbangan Air-Elektrolit dan Asam-Basa,

Fisiologi, Patofisiologi, Diagnosis dan Tatalaksana, ed. ke-2. Jakarta : FK UI, p. 29-114.

Das, B. (2016). Prevention and Management of arrhythmias in acute myocardial infarction.

IJCMR. 3(5): 1401–1405.

Ehsan, MA, Mahmood, M, Siddique, MA, *et al.* (2012). Prediction of Major Adverse Cardiac Events of Patients with Acute Coronary Syndrome by Using TIMI Risk Score. *University Heart Journal* 8(2): 73–79.

Filippatos, TD. (2013). Hyponatremia in patients with heart failure. *World Journal of Cardiology*, 5(9), 317.

Galvani, M, Ferrini, D, & Ottani, F. (2004). Natriuretic peptides for risk stratification of patients with acute coronary syndromes. *European Journal of Heart Failure* 6(3): 327–333.

Ganong WF. (2005). Fungsi Ginjal dan Miksi' pada Buku Ajar Fisiologi Kedokteran, edisi ke-

22. Jakarta: Penerbit Buku Kedokteran EGC, hh. 725-756.

Goldberg A, Hammerman H, Petcherski S, *et al.* (2004). Prognostic importance of hyponatremia in acute ST-elevation myocardial infarction. *Am J Med*. 117(4):242-8.

Goldberg, A, Hammerman, H., Petcherski, S., *et al.* (2006). Hyponatremia and long-term mortality in survivors of acute ST-elevation myocardial infarction. *Archives of Internal Medicine* 166(7): 781–786.

Goldsmith SR, Francis GS, Cowley AW Jr, *et al.* (1983). Increased plasma arginine vasopressin levels in patients with congestive heart failure. *J Am Coll Cardiol* 1: 1385–1390.

Gorenek, B., Lundqvist, B., Carina, T., *et al.* (2014). Cardiac arrhythmias in acute coronary syndromes. *EuroIntervention* 10:1-21.

Granger, CB, Goldberg, RJ, Dabbous, O, *et al.* (2003). Predictors of Hospital Mortality in the Global Registry of Acute Coronary Events. *Archives of Internal Medicine* 163(19): 2345–2353.

Hariprasad, S, & Basavaraj, M. (2018). Electrolyte dysfunction in myocardial infarction patients. *International Journal of Advances in Medicine* 5(5): 1172.

Hochman, JS, Buller, CE, Sleeper, LA, *et al.* (2000). Cardiogenic shock complicating acute myocardial infarction--etiologies, management and outcome: a report from the SHOCK Trial Registry. *Journal of the American College of Cardiology* 36(3): 1063–1070.

Huang WY, Weng WC, Peng TI, *et al.* (2012). Association of hyponatremia in acute stroke stage with three-year mortality in patients with first-ever ischemic stroke. *Cerebrovascular diseases* 34(1):55–62.

Irmalita, Juzar, DA, Andrianto, *et al.* (2015). *Pedoman Tatalaksana Sindroma Koroner Akut*. Edisi ke 3. Jakarta : Centra Communication.

Islam, Mirza Md Nazrul, Et Al. "Effects Of Early Development Of Hyponatremia On In-Hospital Outcomes In Acute St-Elevation Myocardial Infarction." *Bangladesh Heart Journal* 32.1 (2017): 29-35.

Jamil, Muhammad, Et Al. "Frequency Of Hyponatremia And Its Short Term Clinical Outcomes After Acute St Elevation Myocardial Infarction." *Pakistan Heart Journal* 52.4 (2019).

Jenq CC, Tsai MH, Tian YC, *et al.* (2010). Serum sodium predicts prognosis in critically ill cirrhotic patients. *Journal of clinical gastroenterology* 44(3):220–6.

Kim, MC, Kini, AS, & Fuster, V.(2013). Definitions and Pathogenesis of Acute Coronary Syndromes. In R. A. Walsh, J. C. Fang, & V. Fuster (Eds.), *Hurst's the Heart Manual of Cariology* (13th ed., p. 249). New York: Mc Graw Hill.

Klein L and Crawford MH. (2014). Heart Failure with Reduced Ejection Fraction. Current Diagnosis & Treatment : Cardiology. 4th Ed. .New York : McGraw- Hill Lange.pp.331-346.

Kovesdy CP, Lott EH, Lu JL, *et al.* (2012). Hyponatremia, hypernatremia, and mortality in patients with chronic kidney disease with and without congestive heart failure. *Circulation* 125(5):677–84.

Kurian, Sijoy, Et Al. "Study Of Hyponatremia In Acute St-Elevation Myocardial Infarction And Its Prognostic Importance."

Matfin G. and Porth CM. (2009) 'Disorders of Fluid and Electrolyte Balance' In: Pathophysiology Concepts of Altered Health States, 8th Edition. USA: McGraw Hill Companies, pp. 761-803.

Morrow, DA, & Braunwald, E. (2017). Classification and Diagnosis of Acute Coronary Syndromes. In D. A. Morrow (Ed.), *Myocardial Infarction: a Companion to Braunwalds* (pp.1–2). St. Louis: Elsevier Inc.

Mortada, ME, & Akhtar, M. (2010). Sudden Cardiac Death. In *Cardiac Intensive Care* (SecondEdi). Philadelphia : Saunders Elsevier.pp.293-307.

Nielsen S, Frokiaer J, Marples, *et al.* (2002). Aquaporins in the kidney: from molecules to medicine. *Physiol Rev* 82: 205–244.

O'Gara, PT, Casey, DE, De Lemos, JA, *et al.* (2013). 2013 ACCF/AHA guideline for the management of ST-elevation myocardial infarction: A report of the American College of Cardiology Foundation/American Heart Association Task Force on practice guidelines. *Circulation*, 127(4).

Patil, S, Gandhi, S, Prajapati, P, *et al.* (2016). A Study of Electrolyte Imbalance in Acute Myocardial Infarction Patients at A Tertiary Care Hospital in Western Maharashtra. *International Journal of Contemporary Medical Research* 3(12): 3568–3571.

Qureshi W, Hassan S, Khalid F, Et Al. Outcomes Of Correcting Hyponatremia in Patients With Myocardial Infarction. *Clin Res Cardiol.* 2013;102(9):637–44.

Rai A, Whaley-Connell A, McFarlane S, *et al.* (2006). Hyponatremia, Arginine Vasopressin Dysregulation, and Vasopressin Receptor Antagonism. *Am J Nephrol.* 26:579-589.

Reynolds, HR., & Hochman, JS. (2008). Cardiogenic shock current concepts and improving outcomes. *Circulation* 117(5): 686–697.

Roffi, M., Valgimigli, M., Bax, JJ, *et al.*. (2016). 2015 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation Task Force for the Management of Acute Coronary Syndromes in Patients Presenting without Persistent ST-Segment Elevation. *European Heart Journal* 37:267–315.

Rohla, M., Freynhofer, MK., Tentzeris, I., *et al.* (2014). Plasma osmolality predicts clinical outcome in patients with acute coronary syndrome undergoing percutaneous coronary intervention. *European Heart Journal: Acute Cardiovascular Care* 3(1): 84– 92.

Scirica, BM. and Morrow, D. (2015) 'ST-elevation myocardial infarction: pathology, pathophysiology, and clinical features', in Mann, D. L. et al. (eds) Braunwald's Heart Disease : A Textbook of Cardiovascular Medicine. 10th edn. Philadelphia: Elsevier.

Sigurdsson, A., Held, P., & Swedberg, K. (1993). Short- and long-term neurohormonal activation following acute myocardial infarction. *American Heart Journal*, 126(5), 1068– 1075.

Tada, Yuko, Et Al. (2011) "Early Development Of Hyponatremia Implicates Short-And Long-Term Outcomes In St-Elevation Acute Myocardial Infarction." *Circulation Journal*.

Thygesen, K., Alpert, JS., Jaffe, AS., *et al.* (2018). Fourth universal definition of myocardial infarction (2018). *European Heart Journal* 40(3): 237–269.

Widmaier EP, Raff H & Strang KT. (2004) 'The Kidney and Regulation of Water and Inorganic Ions' In: Vander Human Physiology: The Mechanisms of Body Function, 9th Edition. McGrawHill Publishing, pp. 513-557.

Wilder, J., Sabatine, MS., & Lily, LS. (2016). Acute Coronary Syndromes. In *Pathophysiology of Heart Disease* (L. S. Lily, ed.). Philadelphia: Wolters Kluwer, pp 162-191.

WHO. (2018). *World Health Statistics 2018: Monitoring Health for The SDGs, Sustainable Development Goals* (Vol. 2).