

## BAB VI

### DAFTAR PUSTAKA

- Ahlbom, A. (2021). Modern Epidemiology, 4th edition. TL Lash, TJ VanderWeele, S Haneuse, KJ Rothman. Wolters Kluwer, 2021. *European Journal of Epidemiology*, [online] 36(8), pp.767–768. doi:10.1007/s10654-021-00778-w.
- Ahmad, M., Mehta, P., Anil, dan Sudhir Mungee. (2023). *Percutaneous Coronary Intervention*. Nih.gov; StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK556123/>
- Amir, H., Shouval, R., Wu, J., Nir, S., Unger, R., Doron Zahger, Shlomi Matetzky, Goldenberg, I., Beigel, R., Gale, C.P., dan Zaza Iakobishvili (2021). Predicting 30-day mortality after ST elevation myocardial infarction: Machine learning- based random forest and its external validation using two independent nationwide datasets. *Journal of Cardiology*, [online] 78(5), pp.439–446. doi:<https://doi.org/10.1016/j.jjcc.2021.06.002>.
- Ani, C., Pan, D., Martins, D., dan Ovbiagele, B. (2010). Age- and Sex-Specific In-Hospital Mortality after Myocardial Infarction in Routine Clinical Practice. *Cardiology Research and Practice*, [online] 2010, pp.1–11. doi:<https://doi.org/10.4061/2010/752765>.
- Aune, E., Røislien, J., Mathisen, M., Thelle, D.S., dan Jan Erik Otterstad (2011). The ‘smoker’s paradox’ in patients with acute coronary syndrome: a systematic review. *BMC Medicine*, [online] 9(1). doi:<https://doi.org/10.1186/1741-7015-9-97>.
- Avezum, A., Makdisse, M., Spencer, F., Gore, J. M., Fox, K. A., Montalescot, G., Eagle, K. A., White, K., Mehta, R. H., Knobel, E., Collet, J. P., dan GRACE Investigators (2005). Impact of age on management and outcome of acute coronary syndrome: observations from the Global Registry of Acute Coronary Events (GRACE). *American heart journal*, 149(1), 67–73. <https://doi.org/10.1016/j.ahj.2004.06.003>
- Bachar, B.J. dan Manna, B. (2023, August 8). *Coronary Artery Bypass Graft*. Nih.gov; StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK507836/>

- Bagaswoto, H.P., Ardelia, Y.P., dan Setianto, B.Y. (2022). First 24-h Sardjito Cardiovascular Intensive Care (SCIENCE) admission risk score to predict mortality in cardiovascular intensive care unit (CICU). *Indian Heart Journal*, 74(6), 513–518. <https://doi.org/10.1016/j.ihj.2022.11.002>
- Bagaswoto, H.P., Taufiq, N., dan Setianto, B.Y. (2019). A Simplified Risk Scoring System to Predict Mortality in Cardiovascular Intensive Care Unit. *Cardiology Research*, 10(4), 216–222. <https://doi.org/10.14740/cr884>
- Baig, M.U., dan Bodle, J. (2022, September 8). *Thrombolytic Therapy*. Nih.gov; StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK557411/>
- Basit, H., Malik, A., dan Huecker, M.R. (2022). *Non ST Segment Elevation Myocardial Infarction*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK513228/>.
- Berger, J.S. (2009). Sex Differences in Mortality Following Acute Coronary Syndromes. *JAMA*, [online] 302(8), pp.874–874. doi:<https://doi.org/10.1001/jama.2009.1227>.
- Björn, R., Furer, A., Selker, H.P., Thiele, H., Patel, M.R., Chen, S., Udelson, J.E., Ohman, E.M., Eitel, I., Granger, C.B., Maehara, A., Kirtane, A.J., Philippe G  n  reux, Jenkins, P., Yehuda, O.B., dan Stone, G.W. (2020). Effect of Smoking on Outcomes of Primary PCI in Patients With STEMI. *Journal of the American College of Cardiology*, [online] 75(15), pp.1743–1754. doi:<https://doi.org/10.1016/j.jacc.2020.02.045>.
- Bonow, R.O., Mann, D.L., Zipes, D.P., dan Libby, P. (2011). *Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine*. 9th edition. Elsevier Science.
- Bouabdallaoui, N., Tardif, J., Waters, D. D., Pinto, F. J., Maggioni, A. P., D  azR., Berry, C., Wolfgang K  oenig, Jos   L  pez-Send  n, Habib Gamra, Kiwan, G. S., Blondeau, L., Orfanos, A., Ibrahim, R., Gr  goire, J., Marie-Pierre Dub  , Samuel, M., Morel, O., Lim, P., & Bertrand, O. (2020). Time-to-treatment initiation of colchicine and cardiovascular outcomes after myocardial infarction in the Colchicine Cardiovascular Outcomes Trial (COLCOT). *European Heart Journal*, 41(42), 4092–4099. <https://doi.org/10.1093/eurheartj/ehaa659>.
- Cecchi, E., D'Alfonso, M.G., Chiostr  , M., Parigi, E., Landi, D., Valente, S., Mrio Romano, S.M., Gensini, G.F., dan Giglioli, C. (2013). Impact of Hypertension History on Short and Long-Term Prognosis in Patients with

Acute Myocardial Infarction Treated with Percutaneous Angioplasty: Comparison Between STEMI and NSTEMI. *High Blood Pressure & Cardiovascular Prevention*, 21(1), 37–43. <https://doi.org/10.1007/s40292-013-0032-1>.

Constantinides, S. (2003). Predictors of mortality in patients with acute coronary syndrome undergoing percutaneous coronary intervention. *British heart journal*, [online] 89(10), pp.1245–1246. doi:<https://doi.org/10.1136/heart.89.10.1245>.

Dai, X.-M., Wei, L., Ma, L.-L., Chen, H.-Y., Zhang, Z.-J., Ji, Z.-F., Wu, W.-L., Ma, L.-Y., Kong, X.-F., dan Jiang, L.-D. (2015). Serum uric acid and its relationship with cardiovascular risk profile in Chinese patients with early-onset coronary artery disease. *Clinical Rheumatology*, [online] 34(9), pp.1605–1611. doi:[10.1007/s10067-015-2878-1](https://doi.org/10.1007/s10067-015-2878-1).

Donahoe, S.M., Stewart, G.C., McCabe, C.H., Mohanavelu, S., Murphy, S.A., Cannon, C.P., dan Antman, E.M. (2007). Diabetes and Mortality Following Acute Coronary Syndromes. *JAMA*, 298(7), 765–765. <https://doi.org/10.1001/jama.298.7.765>.

Dumaine, R.C., Gibson, M., Murphy, S.A., Southard, M.C., Ly, H.Q., McCabe, C.H., Giugliano, R.P., Cannon, C.P., Antman, E.M., dan Braunwald, E. (2006). Association of a History of Systemic Hypertension With Mortality, Thrombotic, and Bleeding Complications Following Non-ST-Segment Elevation Acute Coronary Syndrome. *Journal of Clinical Hypertension*, 8(5), 315–322. <https://doi.org/10.1111/j.1524-6175.2006.05384.x>.

Edina, C., Yoon, J., Kedev, S., Stanković, G., Vasiljević, Z., Krljanić, G., Kalpak, O., Ricci, B., Miličić, D., Manfrini, O., Badimon, L., dan Bugiardini, R. (2018). Sex Differences in Outcomes After STEMI. *JAMA Internal Medicine*, [online] 178(5), pp.632–632. doi:<https://doi.org/10.1001/jamainternmed.2018.0514>.

Elena, E.B., Cristiana, B., Behl, T., Abdel-Daim, M.M., Aurelia, C.N., Stoicescu, M., Cristina, M.B., Mădălina, M., Gîtea, D., Diana C.I., Alexa F.B., Delia, M.T., dan Bungău, S. (2022). Acute coronary syndromes in diabetic patients, outcome, revascularization, and antithrombotic therapy. *Biomedicine & Pharmacotherapy*, 148, 112772–112772. <https://doi.org/10.1016/j.biopha.2022.112772>.

Étienne, P., Simon, T., Cayla, G., Cottin, Y., Elbaz, M., Coste, P., Lemesle, G., Motreff, P., Popovic, B., Khalifé, K., Labèque, J.N., Perret, T., Ray, C.L.,

- Orion, L., Jouve, B., Blanchard, D., Peycher, P., Silvain, J., Steg, P.G., dan Goldstein, P. (2017). Acute Myocardial Infarction. *Circulation*, [online] 136(20), pp.1908–1919. doi:<https://doi.org/10.1161/circulationaha.117.030798>.
- Feng, H., Pan, H., dan Yao, W. (2022). Uric acid levels are associated with severity and mortality in patients with acute coronary syndrome. *STEMedicine*, [online] 3(3), p.e131. doi:[10.37175/stemedicine.v3i3.131](https://doi.org/10.37175/stemedicine.v3i3.131).
- George, C. dan Minter, D.A. (2022). *Hyperuricemia*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK459218>.
- Gjin, N., Braun, S., Haase, H.-U., Schulz, S., Ranftl, S., Hadamitzky, M., Mehilli, J., Schömig, A., dan Kastrati, A. (2012). Prognostic Value of Uric Acid in Patients With Acute Coronary Syndromes. *American Journal of Cardiology*, [online] 109(9), pp.1260–1265. doi:<https://doi.org/10.1016/j.amjcard.2011.12.018>.
- Gong, I. Y., Goodman, S. G., Brieger, D., Gale, C. P., Chew, D. P., Welsh, R. C., Huynh, T., J. Young, P.D., Baer, C., Gyenes, G., Udell, J. A., dan Keith A.A. Fox. (2017). GRACE risk score: Sex-based validity of in-hospital mortality prediction in Canadian patients with acute coronary syndrome. *International Journal of Cardiology*, 244, 24–29. doi:<https://doi.org/10.1016/j.ijcard.2017.06.055>
- Goyal, A. dan Zeltser, R. (2022). *Unstable Angina*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK442000/>.
- Greenland, P., Reicher-Reiss, H., Goldbourt, U., dan Behar, S. (1991). In-hospital and 1-year mortality in 1,524 women after myocardial infarction. Comparison with 4,315 men. *Circulation*, [online] 83(2), pp.484–491. doi:<https://doi.org/10.1161/01.cir.83.2.484>.
- Gul, F. dan Parekh, A. (2022). *Multivessel Disease*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK557895/>.
- Hare, J.M. dan Johnson, R.J. (2003). Uric Acid Predicts Clinical Outcomes in Heart Failure. *Circulation*, [online] 107(15), pp.1951–1953. doi:[10.1161/01.cir.0000066420.36123.35](https://doi.org/10.1161/01.cir.0000066420.36123.35).
- Huber, E., Pogam, M.L., dan Clair, C. (2022). Sex related inequalities in the management and prognosis of acute coronary syndrome in Switzerland:

cross sectional study. *BMJ Medicine*, [online] 1(1), pp.e000300–e000300. doi:<https://doi.org/10.1136/bmjmed-2022-000300>.

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., dan ESC Scientific Document Group (2018). 2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation: The Task Force for the management of acute myocardial infarction in patients presenting with ST-segment elevation of the European Society of Cardiology (ESC). *European heart journal*, 39(2), 119–177. <https://doi.org/10.1093/eurheartj/ehx393>

Izadnegahdar, M., Norris, C.M., Kaul, P., Pilote, L., dan Humphries, K.H. (2014). Basis for Sex-Dependent Outcomes in Acute Coronary Syndrome. *Canadian Journal of Cardiology*, [online] 30(7), pp.713–720. doi:<https://doi.org/10.1016/j.cjca.2013.08.020>.

Jeremias, A., Kaul, S., Rosengart, T. K., Gruberg, L., dan Brown, D. L. (2009). The Impact of Revascularization on Mortality in Patients with Nonacute Coronary Artery Disease. *The American Journal of Medicine*, 122(2), 152–161. <https://doi.org/10.1016/j.amjmed.2008.07.027>

Kannel, W.B., Sorlie, P.D., dan McNamara, P. (1979). Prognosis after initial myocardial infarction: The Framingham study. *American Journal of Cardiology*, [online] 44(1), pp.53–59. doi:[https://doi.org/10.1016/0002-9149\(79\)90250-9](https://doi.org/10.1016/0002-9149(79)90250-9).

Kelly T.L., Gilpin, E.A., Ahnve, S., Henning, H., dan Ross, J. (1985). Smoking status at the time of acute myocardial infarction and subsequent prognosis. *American Heart Journal*, [online] 110(3), pp.535–541. doi:[https://doi.org/10.1016/0002-8703\(85\)90071-7](https://doi.org/10.1016/0002-8703(85)90071-7).

Kirtane, A.J. dan Kelly, C. (2015). Clearing the Air on the ‘Smoker’s Paradox’. *Journal of the American College of Cardiology*, [online] 65(11), pp.1116–1118. doi:<https://doi.org/10.1016/j.jacc.2015.01.012>.

Kolansky D.M. (2009). Acute coronary syndromes: morbidity, mortality, and pharmacoeconomic burden. *The American journal of managed care*, 15(2 Suppl), S36–S41.

Konstantinou, K., Costas Tsioufis, A. Koumelli, Mantzouranis, E., Kasiakogias, A., Doumas, M., dan Dimitris Tousoulis. (2019). Hypertension and

patients with acute coronary syndrome: Putting blood pressure levels into perspective. *Journal of Clinical Hypertension*, 21(8), 1135–1143. <https://doi.org/10.1111/jch.13622>.

Lazzeri, C., Valente, S., Chiostri, M., Attanà, P., Picariello, C., dan Gian Franco Gensini. (2011). Impact of hypertension on short- and long-term prognoses in patients with ST elevation myocardial infarction and without previously known diabetes. *Heart and Vessels*, 27(4), 370–376. <https://doi.org/10.1007/s00380-011-0169-6>.

Li, M., Hu, X., Fan, Y., Li, K., Zhang, X., Hou, W., dan Tang, Z. (2016). Hyperuricemia and the risk for coronary heart disease morbidity and mortality a systematic review and dose-response meta-analysis. *Scientific Reports*, [online] 6(1). doi:10.1038/srep19520.

Li S., Chaudhri K, Michail P, dan Gnanenthiran S.R. (2022). Acute coronary syndrome in older populations: integrating evidence into clinical practice. *Vessel Plus*, [online] 6: 62. doi:<http://dx.doi.org/10.20517/2574-1209.2022.17>.

Lingman, M., Herlitz, J., Bergfeldt, L., Karlsson, T., Caidahl, K., dan Hartford, M. (2009). Acute coronary syndromes — The prognostic impact of hypertension, diabetes and its combination on long-term outcome. *International Journal of Cardiology*, 137(1), 29–36. <https://doi.org/10.1016/j.ijcard.2008.05.055>.

Lopez-Pineda, A., Cordero, A., Carratala-Munuera, C., Orozco-Beltran, D., Quesada, J.A., Bertomeu-Gonzalez, V., Gil-Guillen, V.F., dan Bertomeu-Martinez, V. (2018). Hyperuricemia as a prognostic factor after acute coronary syndrome. *Atherosclerosis*, [online] 269, pp.229–235. doi:10.1016/j.atherosclerosis.2018.01.017.

Luca, L. D., D’Errigo, P., Rosato, S., Mureddu, G. F., Badoni, G., Seccareccia, F., dan Baglio, G. (2022). Impact of myocardial revascularization on long-term outcomes in a nationwide cohort of first acute myocardial infarction survivors. *European Heart Journal Supplements*, 24(Supplement\_C), C225–C232. <https://doi.org/10.1093/eurheartj/suac013>

Lukšienė, D., Milvidaitė, I., Slapikas, R., Jaruševičius, G., Siudikas, A., Vencloviene, J., dan Zaliūnas, R. (2011). The impact of myocardial revascularization after acute coronary syndromes on one-year cardiovascular mortality. *Medicina (Kaunas, Lithuania)*, 47(6), 305–312.



Magnoni, M., Berteotti, M., Ceriotti, F., Mallia, V., Vergani, V., Peretto, G., Angeloni, G., Cristell, N., Maseri, A., dan Cianflone, D. (2017). Serum uric acid on admission predicts in-hospital mortality in patients with acute coronary syndrome. *International Journal of Cardiology*, [online] 240, pp.25–29. doi:10.1016/j.ijcard.2017.04.027.

Malik, A.H., Siddiqui, N., dan Aronow, W.S. (2018). Unstable angina: trends and characteristics associated with length of hospitalization in the face of diminishing frequency—an evidence of a paradigm shift. *Annals of Translational Medicine*, [online] 6(23), pp.454–454. doi:10.21037/atm.2018.11.10.

Maloberti, A., Rebora, P., Morici, N., Sacco, A., Viola, G., Lattuada, F., Molinari, V., Occhi, L., Bassi, I., Portoghese, A., Fortina, M., Oliva, F., dan Giannattasio, C. (2021). Uric Acid In Acute Coronary Syndrome: Correlations With In-Hospital Mortality And Complications. *Journal of Hypertension*, [online] 39 (Supplement 1), p.e198. doi:10.1097/01.hjh.0000746664.51987.8e.

Maximilian, T., Herman, R., Rohla, M., Hauser, C., Farhan, S., Freynhofer, M.K., Huber, K., dan Weiss, T.W. (2018). Uric acid is associated with long-term adverse cardiovascular outcomes in patients with acute coronary syndrome undergoing percutaneous coronary intervention. *Atherosclerosis*, [online] 270, pp.173–179. doi:<https://doi.org/10.1016/j.atherosclerosis.2018.02.003>.

Oparil, S., Acelajado, M.C., Bakris, G.L., Berlowitz, D.R., Cífková, R., Dominiczak, A.F., Grassi, G., Jordan, J., Poulter, N.R., Rodgers, A., dan Whelton, P.K. (2018). Hypertension. *Nature Reviews Disease Primers*, [online] 4(1). doi:10.1038/nrdp.2018.14.

Overbaugh, K.J. (2009). *Acute coronary syndrome*. Vol. 109, No. 5. [online] Available at: <http://www.ucdenver.edu/academics/colleges/nursing/Documents/PDF/coronary-syndrome.pdf>.

Polikandrioti, M., Goudevenos, J., Michalis, L.K., Koutelekos, I., Georgiadi, E., Karakostas, K., dan Elisaf, M. (2015). Correlation Between the Type of Acute Coronary Syndrome With the Needs of Hospitalized Patients. *Global Journal of Health Science*, [online] 8(7), pp.126–126. doi:<https://doi.org/10.5539/gjhs.v8n7p126>.

Prasetyo, D.H., Nasution, S.A., Alwi, I., dan Abdullah, M. (2021). Correlation between Serum Uric Acid Level and Severity of Coronary Artery Stenosis

in Patients with Acute Coronary Syndrome. *Majalah Kedokteran Bandung*, [online] 53(1). doi:10.15395/mkb.v53n1.2221.

Ram, E., Sternik, L., Klempfner, R., Iakobishvili, Z., Fisman, E. Z., Tenenbaum, A., Zuroff, E., Peled, Y., dan Raanani, E. (2020). Type 2 diabetes mellitus increases the mortality risk after acute coronary syndrome treated with coronary artery bypass surgery. *Cardiovascular Diabetology*, 19(1). <https://doi.org/10.1186/s12933-020-01069-6>.

Rao, S. S. dan Agasthi, P. (2023, February 6). *Thrombolysis In Myocardial Infarction Risk Score*. Nih.gov; StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK556069/>

Riset Kesehatan Dasar (Riskesdas). (2018). *Laporan Nasional Riskesdas 2018*. Badan Penelitian dan Pengembangan Kesehatan Kementerian Republik Indonesia Tahun 2018. [online] Available at: [http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan\\_Nasional\\_RKD2018\\_FINAL.pdf](http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf).

Rosengren, A., Wallentin, L., Simoons, M., Gitt, A.K., Behar, S., Battler, A., dan Hasdai, D. (2006). Age, clinical presentation, and outcome of acute coronary syndromes in the Euroheart acute coronary syndrome survey. *European Heart Journal*, [online] 27(7), pp.789–795. doi:<https://doi.org/10.1093/eurheartj/ehi774>.

Sapra, A. dan Bhandari, P. (2022). *Diabetes Mellitus*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK551501/>.

Sapra, A., Malik, A., dan Bhandari, P. (2022). *Vital Sign Assessment*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK553213/>.

Scottish Intercollegiate Guideline Network (SIGN). (2013). *Acute coronary syndromes*. Healthcare Improvement Scotland. [online] Available at: <https://www.sign.ac.uk/pdf/sign93.pdf>.

Segers, E.W., Ockhuijsen, H., P.J.J. Baarendse, Eerden, I., dan Agnes (2019). The impact of family centred care interventions in a neonatal or paediatric intensive care unit on parents' satisfaction and length of stay: A systematic review. *Intensive and Critical Care Nursing*, [online] 50, pp.63–70. doi:<https://doi.org/10.1016/j.iccn.2018.08.008>.

Seshika, R., Hyun, K., D'Souza, M., Barraclough, J., Chew, D.P., Shetty, P., Patel, S., Amos, D., dan Brieger, D. (2021). Relation of Body Mass Index to Outcomes in Acute Coronary Syndrome. *American Journal of*



*Cardiology*, [online] 138, pp.11–19.  
doi:<https://doi.org/10.1016/j.amjcard.2020.09.059>.

Sia, C., Ko, J., Zheng, H., Fu, A., Foo, D., Foo, L.L., Lim, P.Z.Y., Liew, B.W., Chai, P., Yeo, T.-C., Tan, H., Chua, T., Chan, M.Y., Wei, J., Bulluck, H., dan Hausenloy, D.J. (2021). Association between smoking status and outcomes in myocardial infarction patients undergoing percutaneous coronary intervention. *Scientific Reports*, [online] 11(1). doi:<https://doi.org/10.1038/s41598-021-86003-w>.

Singh, A., Museedi, A.S., dan Grossman, S.A. (2022). *Acute Coronary Syndrome*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK459157/>.

Sofidis, G., Otountzidis, N., Stalikas, N., Karagiannidis, E., Papazoglou, A. S., Moysidis, D. V., Panteris, E., Deda, O., Kartas, A., Zegkos, T., Daskalaki, P., Theodoridou, N., Stefanopoulos, L., Karvounis, H., Gika, H., Theodoridis, G., dan Sianos, G. (2021). Association of GRACE Risk Score with Coronary Artery Disease Complexity in Patients with Acute Coronary Syndrome. *Journal of clinical medicine*, 10(10), 2210. <https://doi.org/10.3390/jcm10102210>

Sopravvivenza, D. (1990). Medical Science GISSI-2: A factorial randomised trial of alteplase versus streptokinase and heparin versus no heparin among 12 490 patients with acute myocardial infarction. *The Lancet*, 336(8707). doi:[https://doi.org/10.1016/0140-6736\(90\)91589-3](https://doi.org/10.1016/0140-6736(90)91589-3).

Trine, R.L., Gerke, O., Axel, Lambrechtsen, J., Steffensen, F.H., Rønnow, P., Saaby, L., Antonsen, S., dan Mickley, H. (2018). The association between uric acid levels and different clinical manifestations of coronary artery disease. *Coronary Artery Disease*, [online] 29(3), pp.194–203. doi:<https://doi.org/10.1097/mca.0000000000000593>.

Vogel, B., Claessen, B.E., Arnold, S.V., Chan, D., Cohen, D.J., Giannitsis, E., Gibson, C.M., Goto, S., Katus, H.A., Kerneis, M., Kimura, T., Kunadian, V., Pinto, D.S., Shiomi, H., Spertus, J.A., Steg, P.G., dan Mehran, R. (2019). ST-segment elevation myocardial infarction. *Nature Reviews Disease Primers*, [online] 5(1). doi:10.1038/s41572-019-0090-3.

Von Lueder, T.G., Girerd, N., Atar, D., Agewall, S., Lamiral, Z., Kanbay, M., Pitt, B., Dickstein, K., Zannad, F., dan Rossignol, P. (2015). Serum uric acid is associated with mortality and heart failure hospitalizations in patients with complicated myocardial infarction: findings from the High-

Risk Myocardial Infarction Database Initiative. *European Journal of Heart Failure*, [online] 17(11), pp.1144–1151. doi:10.1002/ejhf.419.

Wang, R., Song, Y., Yan, Y., dan Ding, Z. (2016). Elevated serum uric acid and risk of cardiovascular or all-cause mortality in people with suspected or definite coronary artery disease: A meta-analysis. *Atherosclerosis*, [online] 254, pp.193–199. doi:10.1016/j.atherosclerosis.2016.10.006.

Wortmann, R.L. (2005). Disorders of Purine and Pyrimidine Metabolism, in D.L. Kasper, E. Braunwald, A.S. Fauci, S.L. Hauser, D.L. Longo, J.L. Jameson (Eds), *Harrison's Principles of Internal Medicine*, 16th Ed, McGraw-Hill Medical Publishing Division, New York, pp 2308.

Ye, Z., Haili Lü, Long, M., dan Li, L. (2018). Baseline Serum Uric Acid Levels Are Associated with All-Cause Mortality in Acute Coronary Syndrome Patients after Percutaneous Coronary Intervention. *Disease Markers*, [online] 2018, pp.1–8. doi:<https://doi.org/10.1155/2018/9731374>.

Yu, W. dan Cheng, J.-D. (2020). Uric Acid and Cardiovascular Disease: An Update From Molecular Mechanism to Clinical Perspective. *Frontiers in Pharmacology*, [online] 11. doi:10.3389/fphar.2020.582680.

Y.H. Kim, A.Y. Her, M.H. Jeong, B.K. Kim, S.J. Hong, S. Kim, C.M. Ahn, J.S. Kim, Y.G. Ko, D. Choi, M.K. Hong, dan Y. Jang. (2021). Effects of stent generation on clinical outcomes after acute myocardial infarction compared between prediabetes and diabetes patients. *Scientific Reports*, 11(1). <https://doi.org/10.1038/s41598-021-88593-x>.

Zhi, J.W., Yu, J.Z., Galper, B.Z., Gao, F., Yeh, R.W., dan Mauri, L. (2015). Association of body mass index with mortality and cardiovascular events for patients with coronary artery disease: a systematic review and meta-analysis. *Heart*, [online] 101(20), pp.1631–1638. doi:<https://doi.org/10.1136/heartjnl-2014-307119>.

Zierle-Ghosh, A. dan Jan, A. (2022). *Physiology, Body Mass Index*. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK535456/>.

Zimmerman, F.H., Cameron, A., Fisher, L.D., dan Grace, N. (1995). Myocardial infarction in young adults: Angiographic characterization, risk factors and prognosis (coronary artery surgery study registry). *Journal of the American College of Cardiology*, [online] 26(3), pp.654–661. doi:10.1016/0735-1097(95)00254-2.

Zuo, T., Li, X., Jiang, L., Mao, S., Yin, X., dan Guo, L. (2016). Hyperuricemia and coronary heart disease mortality: a meta-analysis of prospective cohort studies. *BMC Cardiovascular Disorders*, [online] 16(1). doi:<https://doi.org/10.1186/s12872-016-0379-z>.