

## DAFTAR PUSTAKA

- Ahmed, O.E., Abohamr, S.I., Alharbi, S.A., Aldrewesh, D.A., Allihimy, A.S., Alkuraydis, S.A., Alhammad, I.M., Elsheikh, E., Azazy, A.S., Mohammed, A.A., Dar, M.A. and Abazid, R.M. (2019). In-hospital mortality of acute coronary syndrome in elderly patients. *Saudi Medical Journal*, 40(10), pp.1003–1007. doi:<https://doi.org/10.15537/smj.2019.10.24583>.
- Amer, S., Shafiq, A., Qureshi, W., Muqetadnan, M. and Hassan, S. (2012). Disseminated Intravascular Coagulation as a Possible Cause of Acute Coronary Stent Thrombosis: A Case Report and Literature Review. *Case Reports in Critical Care*, 2012, pp.1–4. doi:10.1155/2012/178260.
- Aminuddin, A., Cheong, S.S., Roos, N.A.C. and Ugusman, A. (2023). Smoking and Unstable Plaque in Acute Coronary Syndrome: A Systematic Review of The Role of Matrix Metalloproteinases. *International Journal of Medical Sciences*, [online] 20(4), pp.482–492. doi:<https://doi.org/10.7150/ijms.79889>.
- Aune, E., Røislien, J., Mathisen, M., Thelle, D.S. and Otterstad, J.E. (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>.
- Aydin, S., Ugur, K., Aydin, S., Sahin, İ. and Yardim, M., 2019. Biomarkers in acute myocardial infarction: current perspectives. *Vascular Health and Risk Management*, 15, pp.1-10.
- Babes, E.E., Bustea, C., Behl, T., Abdel-Daim, M.M., Nechifor, A.C., Stoicescu, M., Brisc, C.M., Moisi, M., Gitea, D., Iovanovici, D.C., Bungau, A.F., Tit, D.M. and Bungau, S.G. (2022). Acute coronary syndromes in diabetic patients, outcome, revascularization, and antithrombotic therapy. *Biomedicine & Pharmacotherapy*, 148, p.112772. doi:<https://doi.org/10.1016/j.biopha.2022.112772>.
- Bagaitkar, J., Demuth, D.R. and Scott, D.A. (2008). Tobacco use increases susceptibility to bacterial infection. *Tobacco Induced Diseases*, [online] 4(1), p.12. doi:<https://doi.org/10.1186/1617-9625-4-12>.
- Bagaswoto, H.P., Ardelia, Y.P. and 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*. doi:10.1016/j.ihj.2022.11.002.
- Bagaswoto, H.P., Taufiq, N. and Setianto, B.Y. (2019). A Simplified Risk Scoring System to Predict Mortality in Cardiovascular Intensive Care Unit. *Cardiology Research*, 10(4), pp.216–222. doi:10.14740/cr884.
- Cader, F.A., Banerjee, S. and Gulati, M. (2022). Sex Differences in Acute Coronary Syndromes: A Global Perspective. *Journal of Cardiovascular Development and Disease*, 9(8), p.239. doi:<https://doi.org/10.3390/jcdd9080239>.

- Camprubi, M., Cabrera, S., Sans, J., Vidal, G., Salvadó, T. and Bardají, A. (2012). Body Mass Index and Hospital Mortality in Patients with Acute Coronary Syndrome Receiving Care in a University Hospital. *Journal of Obesity*, 2012, pp.1–5. doi:10.1155/2012/287939.
- Chávez-Reyes, J., Escárcega-González, C.E., Chavira-Suárez, E., León-Buitimea, A., Vázquez-León, P., Morones-Ramírez, J.R., Villalón, C.M., Quintanar-Stephano, A. and Marichal-Cancino, B.A. (2021). Susceptibility for Some Infectious Diseases in Patients With Diabetes: The Key Role of Glycemia. *Frontiers in Public Health*, 9. doi:<https://doi.org/10.3389/fpubh.2021.559595>.
- Chawla, R. (2008). Epidemiology, etiology, and diagnosis of hospital-acquired pneumonia and ventilator-associated pneumonia in Asian countries. *American Journal of Infection Control*, 36(4), pp.S93–S100. doi:<https://doi.org/10.1016/j.ajic.2007.05.011>.
- Chen, P.-Y., Liu, Y.-H., Duan, C.-Y., Jiang, L., Wei, X.-B., Guo, W., Chen, J.-Y., Tan, N. and He, P.-C. (2020). Impact of infection in patients with non-ST elevation acute coronary syndrome undergoing percutaneous coronary intervention: insight from a multicentre observational cohort from China. *BMJ Open*, 10(9), p.e038551. doi:10.1136/bmjopen-2020-038551.
- Chioncel, O., Parissis, J., Mebazaa, A., Thiele, H., Desch, S., Bauersachs, J., Harjola, V., Antohi, E., Arrigo, M., Gal, T.B., Celutkiene, J., Collins, S.P., DeBacker, D., Iliescu, V.A., Jankowska, E., Jaarsma, T., Keramida, K., Lainscak, M., Lund, L.H. and Lyon, A.R. (2020). Epidemiology, pathophysiology and contemporary management of cardiogenic shock – a position statement from the Heart Failure Association of the European Society of Cardiology. *European Journal of Heart Failure*, 22(8). doi:10.1002/ejhf.1922.
- Constantinides, S.S. (2003). Predictors of mortality in patients with acute coronary syndrome undergoing percutaneous coronary intervention. *Heart*, 89(10), pp.1245–1246. doi:10.1136/heart.89.10.1245.
- Damluji, A.A., Forman, D.E., Wang, T.Y., Chikwe, J., Kunadian, V., Rich, M.W., Young, B.A., Page, R.L., DeVon, H.A. and Alexander, K.P. (2023). Management of Acute Coronary Syndrome in the Older Adult Population: A Scientific Statement From the American Heart Association. *Circulation*, 147(3). doi:<https://doi.org/10.1161/cir.0000000000001112>.
- Das, R., Kilcullen, N., Morrell, C., Robinson, M., Barth, J. and Hall, A., 2006. The British Cardiac Society Working Group definition of myocardial infarction: implications for practice. *Heart*, 92(1), pp.21-26.
- Dauerman, H.L. (2011). Reasonable Incomplete Revascularization. *Circulation*, 123(21), pp.2337–2340. doi:<https://doi.org/10.1161/circulationaha.111.033126>.
- Dias, S.P., Brouwer, M.C. and van de Beek, D. (2022). Sex and Gender Differences in Bacterial Infections. *Infection and Immunity*, 90(10). doi:<https://doi.org/10.1128/iai.00283-22>.

- Dobner, J. and Kaser, S. (2018). Body mass index and the risk of infection - from underweight to obesity. *Clinical Microbiology and Infection*, [online] 24(1), pp.24–28. doi:<https://doi.org/10.1016/j.cmi.2017.02.013>.
- Duan, J.G., Chen, X.Y., Wang, L., Lau, A., Wong, A., Thomas, G.N., Tomlinson, B., Liu, R., Chan, J.C.N., Leung, T.W., Mok, V. and Wong, K.S. (2015). Sex Differences in Epidemiology and Risk Factors of Acute Coronary Syndrome in Chinese Patients with Type 2 Diabetes: A Long-Term Prospective Cohort Study. *PLoS ONE*, [online] 10(4), p.e0122031. doi:<https://doi.org/10.1371/journal.pone.0122031>.
- El Chakhtoura, N.G., Bonomo, R.A. and Jump, R.L.P. (2017). Influence of Aging and Environment on Presentation of Infection in Older Adults. *Infectious Disease Clinics of North America*, 31(4), pp.593–608. doi:<https://doi.org/10.1016/j.idc.2017.07.017>.
- Ellis C, Gamble G, Williams M, Matsis P, Elliott J, Devlin G, *et al.* All-Cause Mortality Following an Acute Coronary Syndrome: 12-Year Follow-Up of the Comprehensive 2002 New Zealand Acute Coronary Syndrome Audit. *Heart, Lung and Circulation*. 2019;28(2):245-256.
- Feingold, K.R. (2000). Obesity and Dyslipidemia. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK305895/#:~:text=Obesity%20is%20a%20risk%20factor> [Accessed 30 Mar. 2023].
- Gaudino, M., Hameed, I., Farkouh, M.E., Rahouma, M., Naik, A., Robinson, N.B., Ruan, Y., Demetres, M., Biondi-Zoccai, G., Angiolillo, D.J., Bagiella, E., Charlson, M.E., Benedetto, U., Ruel, M., Taggart, D.P., Girardi, L.N., Bhatt, D.L. and Fremes, S.E. (2020). Overall and Cause-Specific Mortality in Randomized Clinical Trials Comparing Percutaneous Interventions With Coronary Bypass Surgery. *JAMA Internal Medicine*, 180(12), p.1638. doi:<https://doi.org/10.1001/jamainternmed.2020.4748>.
- Granger, C.B. (2003). Predictors of Hospital Mortality in the Global Registry of Acute Coronary Events. *Archives of Internal Medicine*, 163(19), p.2345. doi:10.1001/archinte.163.19.2345.
- Haider, A., Bengs, S. and Luu, J. (2020). Sex and Gender Differences in Acute Coronary Syndrome. [online] American College of Cardiology. Available at: <https://www.acc.org/latest-in-cardiology/ten-points-to-remember/2020/04/08/14/10/sex-and-gender-in-cardiovascular-medicine#:~:text=ACS%20presentation%20can%20be%20similar>.
- Harskamp, R. and van Ginkel, M., 2009. Acute respiratory tract infections: A potential trigger for the acute coronary syndrome. *Annals of Medicine*, 40(2), pp.121-128.
- Himbert, D., Klutman, M., Steg, G., White, K. and Gulba, D.C. (2005). Cigarette smoking and acute coronary syndromes: A multinational observational study. *International Journal of Cardiology*, 100(1), pp.109–117. doi:10.1016/j.ijcard.2004.10.004.
- Hsiao, C.-Y., Chen, T.-H., Lee, Y.-C., Hsiao, M.-C., Hung, P.-H. and Wang, M.-C. (2020). Risk factors for uroseptic shock in hospitalized patients aged over 80 years with urinary tract infection. *Annals of Translational Medicine*, 8(7), pp.477–477. doi:<https://doi.org/10.21037/atm.2020.03.95>.

Iqbal, A.M. and Jamal, S.F. (2021). Essential Hypertension. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK539859/#:~:text=Normal%3A%20SBP%20less%20than%20120>.

- Jaffe, A., Thygesen, K., Alpert, J. and Simoons, M., 2012. Third Universal Definition of Myocardial Infarction. *Clinical Biochemistry*, 46(1-2), pp.1-4.
- Jensen, M.K., Chiuve, S.E., Rimm, E.B., Dethlefsen, C., Tjønneland, A., Joensen, A.M. and Overvad, K. (2008). Obesity, Behavioral Lifestyle Factors, and Risk of Acute Coronary Events. *Circulation*, 117(24), pp.3062–3069. doi:<https://doi.org/10.1161/circulationaha.107.759951>.
- Jentzer, J.C., Anusha Ganapati Bhat, Sri Harsha Patlolla, Sinha, S.S., Miller, P.D., Lawler, P.R., Sean van Diepen, Khanna, A., Zhao, D. and Saraschandra Vallabhajosyula (2022). Concomitant Sepsis Diagnoses in Acute Myocardial Infarction-Cardiogenic Shock: 15-Year National Temporal Trends, Management, and Outcomes. *Crit Care Explor.*, [online] 4(2), pp.e0637–e0637. doi:<https://doi.org/10.1097/cce.0000000000000637>.
- Kadokia, M.B., Fox, C.S., Scirica, B.M., Murphy, S.A., Bonaca, M.P. and Morrow, D.A. (2011). Central obesity and cardiovascular outcomes in patients with acute coronary syndrome: observations from the MERLIN-TIMI 36 trial. *Heart*, [online] 97(21), pp.1782–1787. doi:<https://doi.org/10.1136/heartjnl-2011-300231>.
- Karkabi, B., Khoury, R., Zafrir, B., Jaffe, R., Adawi, S., Lavi, I., Schliamser, J.E., Flugelman, M.Y. and Shiran, A. (2021). Causes of mortality in a department of cardiology over a 15-year period. *IJC Heart & Vasculature*, 32, p.100692. doi:10.1016/j.ijcha.2020.100692.
- Kementerian Kesehatan RI, 2013. *Riset Kesehatan Dasar 2013*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, p.127.
- Keskin, K., Çetinkal, G., Sığircı, S., Yıldız, S.S., Çetin, Ş., Gürdal, A., Kocaş, B.B. and Kılıçkesmez, K.O. (2018). The impact of infection on mortality in octogenarians who were admitted due to acute coronary syndrome. *Archives of Gerontology and Geriatrics*, [online] 76, pp.48–53. doi:<https://doi.org/10.1016/j.archger.2018.01.012>.
- Khan, A., Lahmar, A., Riasat, M., Ehtesham, M., Asif, H., Khan, W., Haseeb, M. and Boricha, H. (2022). Myocardial Infarction With Non-obstructive Coronary Arteries: An Updated Overview of Pathophysiology, Diagnosis, and Management. *Cureus*, 14(3). doi:<https://doi.org/10.7759/cureus.23602>.
- Kim, H., 2017. Statistical notes for clinical researchers: Chi-squared test and Fisher's exact test. *Restorative Dentistry & Endodontics*, 42(2), p.152.
- Kumar, S., Damodar, G., Ravikanth, S. and Vijayakumar, G., 2012. An Overview on Infectious Disease. *Indian Journal of Pharmaceutical Science and Research*, [online] 2(2), pp.63-74. Available at: <<http://www.ijpsrjournal.com>>.
- Loscalzo, J., Fauci, A., Kasper, D., Hauser, S., Longo, D. and Jameson, J., 2015. *Harrison's principles of internal medicine*. 19th ed. United States: McGraw-Hill Education, pp.2207, 2224.
- Lawton, J.S., Tamis-Holland, J.E., Bangalore, S., Bates, E.R., Beckie, T.M., Bischoff, J.M., Bittl, J.A., Cohen, M.G., DiMaio, J.M., Don, C.W., Fremes, S.E., Gaudino, M.F., Goldberger, Z.D., Grant, M.C., Jaswal, J.B., Kurlansky, P.A., Mehran, R., Metkus, T.S., Nnacheta, L.C. and Rao, S.V. (2022). 2021

- ACC/AHA/SCAI Guideline for Coronary Artery Revascularization: A Report of the American College of Cardiology/American Heart Association Joint Committee on Clinical Practice Guidelines. *Circulation*, 145(3). doi:<https://doi.org/10.1161/cir.0000000000001038>.
- Levi, M. (2003). Infection and inflammation and the coagulation system. *Cardiovascular Research*, 60(1), pp.26–39. doi:10.1016/s0008-6363(02)00857-x.
- Lim, J.U., Lee, J.H., Kim, J.S., Hwang, Y.I., Kim, T.-H., Lim, S.Y., Yoo, K.H., Jung, K.-S., Kim, Y.K. and Rhee, C.K. (2017). Comparison of World Health Organization and Asia-Pacific body mass index classifications in COPD patients. *International Journal of Chronic Obstructive Pulmonary Disease*, [online] 12(12), pp.2465–2475. doi:<https://doi.org/10.2147/copd.s141295>.
- Liu, E.-S., Chiang, C.-H., Hung, W.-T., Tang, P.-L., Hung, C.C., Kuo, S.-H., Liu, C.-P., Chen, Y.-S., Mar, G.-Y. and Huang, W.-C. (2019). Comparison of long-term mortality in patients with acute myocardial infarction associated with or without sepsis. *International Journal of Infectious Diseases*, 79, pp.169–178. doi:10.1016/j.ijid.2018.11.021.
- Madjid, M., Vela, D., Khalili-Tabrizi, H., Casscells, S.W. and Litovsky, S. (2007). Systemic Infections Cause Exaggerated Local Inflammation in Atherosclerotic Coronary Arteries. *Texas Heart Institute Journal*, [online] 34(1), pp.11–18. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1847934/>
- Mahapatra, S. and Heffner, A.C. (2023). Septic Shock (sepsis). [online] National Library of Medicine. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK430939/>.
- Mirza, A., Taha, A. and Khedhir, B., 2018. Risk factors for acute coronary syndrome in patients below the age of 40 years. *The Egyptian Heart Journal*, 70(4), pp.233-235.
- Mitchell, G., 2011. Utility of Left Bundle Branch Block as a Diagnostic Criterion for Acute Myocardial Infarction. *The Journal of Emergency Medicine*, 41(2), p.230.
- Mulvihill, N., 2002. Inflammation in acute coronary syndromes. *Heart*, 87(3), pp.201-204.
- Muneeb, M., Khan, A.H., Khan Niazi, A., Khan, M.U., Chatha, Z.J., Kazmi, T. and Shahid, N. (2022). Patterns of Dyslipidemia Among Acute Coronary Syndrome (ACS) Patients at a Tertiary Care Hospital in Lahore, Pakistan. *Cureus*, 14(12). doi:<https://doi.org/10.7759/cureus.32378>.
- Niedziela, J., Hudzik, B., Niedziela, N., Mariusz Gąsior, Marek Gierlotka, Wasilewski, J., Myrda, K., Andrzej Lekston, Lech Poloński and Piotr Rozentryt (2014). The obesity paradox in acute coronary syndrome: a meta-analysis. *European Journal of Epidemiology*, 29(11), pp.801–812. doi:<https://doi.org/10.1007/s10654-014-9961-9>.
- Nishizaki, Y., Miyauchi, K., Okazaki, S., Tamura, H., Okai, I., Manabu Ogita, Kato, Y., Tsuboi, S., Konishi, H., Naito, R., Kurata, T. and Hiroyuki Daida (2016). Cause of Death in Patients with Acute Coronary Syndrome. *Journal of*



Njoroge, J.N. and Teerlink, J.R. (2021). Pathophysiology and Therapeutic Approaches to Acute Decompensated Heart Failure. *Circulation Research*, 128(10), pp.1468–1486. doi:10.1161/circresaha.121.318186.

Notara, V., Panagiotakos, D.B., Kouroupi, S., Stergiouli, I., Kogias, Y., Stravopodis, P., Papanagnou, G., Zombolos, S., Mantas, Y., Antonoulas, A. and Pitsavos, C. (2015). Smoking determines the 10-year (2004–2014) prognosis in patients with Acute Coronary Syndrome: the GREECS observational study. *Tobacco Induced Diseases*, 13(1). doi:<https://doi.org/10.1186/s12971-015-0063-6>.

Picariello, C., Lazzeri, C., Attanà, P., Chiostri, M., Gensini, G.F. and Valente, S. (2011). The Impact of Hypertension on Patients with Acute Coronary Syndromes. *International Journal of Hypertension*, [online] 2011, pp.1–7. doi:10.4061/2011/563657.

Poirier, P., Giles, T.D., Bray, G.A., Hong, Y., Stern, J.S., Pi-Sunyer, F.X. and Eckel, R.H. (2006). Obesity and Cardiovascular Disease: Pathophysiology, Evaluation, and Effect of Weight Loss. *Circulation*, [online] 113(6), pp.898–918. doi:<https://doi.org/10.1161/circulationaha.106.171016>.

Putot A, Chague F, Manckoundia P, Cottin Y, Zeller M. Post-Infectious Myocardial Infarction: New Insights for Improved Screening. *Journal of Clinical Medicine*. 2019;8(6):827.

Ram, E., Sternik, L., Klempfner, R., Iakobishvili, Z., Fisman, E.Z., Tenenbaum, A., Zuroff, E., Peled, Y. and 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). doi:10.1186/s12933-020-01069-6.

Rathore, V., Singh, N. and Mahat, R., 2018. Risk Factors of Acute Myocardial Infarction: A Review. *Eurasian Journal of Medical Investigation*, 2(1), pp.1-7.

Rezai, M.S., Bagheri-Nesami, M. and Nikkhah, A. (2017). Catheter-related urinary nosocomial infections in intensive care units: An epidemiologic study in North of Iran. *Caspian Journal of Internal Medicine*, [online] 8(2), pp.76–82. doi:<https://doi.org/10.22088/cjim.8.2.76>.

Rodgers, J.L., Jones, J., Bolleddu, S.I., Vanthenapalli, S., Rodgers, L.E., Shah, K., Karia, K. and Panguluri, S.K. (2019). Cardiovascular Risks Associated with Gender and Aging. *Journal of Cardiovascular Development and Disease*, [online] 6(2), p.19. doi:<https://doi.org/10.3390/jcdd6020019>.

Roffi, M., Patrono, C., Collet, J., Mueller, C., Valgimigli, M., Andreotti, F., Bax, J., Borger, M., Brotons, C., Chew, D., Gencer, B., Hasenfuss, G., Kjeldsen, K., Lancellotti, P., Landmesser, U., Mehilli, J., Mukherjee, D., Storey, R. and Windecker, S., 2016. 2015 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation. *European Heart Journal*, 37(3), pp.267-315.

Sanivarapu, R.R. and Gibson, J. (2019). Aspiration Pneumonia. [online] Nih.gov. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK470459/>.

Santos, M., Oliveira, M., Vieira, S., Magalhães, R., Costa, R., Brochado, B., Santos, R., Silveira, J., Torres, S. and Luz, A. (2021). Predictors and mid-term outcomes of nosocomial infection in ST-elevation myocardial infarction patients treated by primary angioplasty. *Kardiologia Polska*, 79(9), pp.988–994. doi:10.33963/kp.a2021.0058.

Shebl, E. and Gulick, P.G. (2022). Nosocomial Pneumonia. [online] PubMed. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK535441/>.

Shumilah, A., Othman, A. and Al-Madhagi, A., 2021. Accuracy of neutrophil to lymphocyte and monocyte to lymphocyte ratios as new inflammatory markers in acute coronary syndrome. *BMC Cardiovascular Disorders*, 21(1).

Signore, A., 2013. About inflammation and infection. *EJNMMI Research*, 3(1), p.8.

Tal, S., Guller, V., Levi, S., Bardenstein, R., Berger, D., Gurevich, I. and Gurevich, A. (2005). Profile and prognosis of febrile elderly patients with bacteremic urinary tract infection. *Journal of Infection*, 50(4), pp.296–305. doi:<https://doi.org/10.1016/j.jinf.2004.04.004>.

*The Lancet Psychiatry*, 2020. Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. [online] 396(10258), pp.1204–1222.

Truffa, A., Granger, C., White, K., Newby, L., Mehta, R., Hochman, J., Patel, M., Pieper, K., Al-Khalidi, H., Armstrong, P. and Lopes, R. (2012). Serious Infection After Acute Myocardial Infarction Incidence, Clinical Features, and Outcomes. [online] Available at: <https://core.ac.uk/download/pdf/81962546.pdf> [Accessed 13 Jul. 2023].

United Nations. Department Of Economic And Social Affairs. Population Division (2019). World population ageing, 2019 highlights. [online] New York: United Nations. Available at: <https://www.un.org/en/development/desa/population/publications/pdf/ageing/WorldPopulationAgeing2019-Highlights.pdf>.

Vahdatpour, C., Collins, D. and Goldberg, S. (2019). Cardiogenic Shock. *Journal of the American Heart Association*, [online] 8(8). doi:<https://doi.org/10.1161/jaha.119.011991>.

Valderas, J., Starfield, B., Sibbald, B., Salisbury, C. and Roland, M., 2009. Defining Comorbidity: Implications for Understanding Health and Health Services. *The Annals of Family Medicine*, 7(4), pp.357–363.

Wang, T.Y., Newby, L.K., Chen, A.Y., Mulgund, J., Roe, M.T., Sonel, A.F., Bhatt, D.L., DeLong, E.R., Ohman, E.M., Gibler, W.B. and Peterson, E.D. (2009). Hypercholesterolemia Paradox in Relation to Mortality in Acute Coronary Syndrome. *Clinical Cardiology*, 32(9), pp.E22–E28. doi:10.1002/clc.20518.

Warren-Gash, C., Smeeth, L. and Hayward, A., 2009. Influenza as a trigger for acute myocardial infarction or death from cardiovascular disease: a systematic review. *The Lancet Infectious Diseases*, 9(10), pp.601–610.

White, H.D. and Van de Werf, F.J.J. (1998). Thrombolysis for Acute Myocardial Infarction. *Circulation*, 97(16), pp.1632–1646. doi:<https://doi.org/10.1161/01.cir.97.16.1632>.

Williams, M.J.A., Lee, M., Alfadhel, M. and Kerr, A.J. (2021). Obesity and All Cause Mortality Following Acute Coronary Syndrome (ANZACS-QI 53).

World Health Organization. 2021. *Cardiovascular diseases (CVDs)*. [online] Available at: <[https://www.who.int/en/news-room/fact-sheets/detail/cardiovascular-diseases-\(cvds\)](https://www.who.int/en/news-room/fact-sheets/detail/cardiovascular-diseases-(cvds))> [Accessed 31 August 2022].

Zhou, M., Liu, J., Hao, Y., Liu, J., Huo, Y., Smith, S.C., Ge, J., Ma, C., Han, Y., Fonarow, G.C., Taubert, K.A., Morgan, L., Yang, N., Xing, Y. and Zhao, D. (2018). Prevalence and in-hospital outcomes of diabetes among patients with acute coronary syndrome in China: findings from the Improving Care for Cardiovascular Disease in China-Acute Coronary Syndrome Project. *Cardiovascular Diabetology*, 17(1). doi:<https://doi.org/10.1186/s12933-018-0793-x>.