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BAB VI

DAFTAR PUSTAKA

A. Daftar Pustaka

A. Boehme, C. Esenwa, M.E., 2018. Strok: Risk factors and prevention. J. Pak. Med. Assoc. 60, 412. https://doi.org/10.1161/CIRCRESAHA.116.308398.Strok

Afanasiev, S.A., Garganeeva, A.A., Kuzheleva, E.A., Andriyanova, A. v, Kondratieva, D.S., Popov, S. v, 2018. The Impact of Type 2 Diabetes Mellitus on Long-Term Prognosis in Patients of Different Ages with Myocardial Infarction. Journal of Diabetes Research 2018, 1780683. https://doi.org/10.1155/2018/1780683

Alexandru, R., Terecoasă, E.O., Băjenaru, O.A., Tiu, C., 2017. Etiologic classification of ischemic strok: Where do we stand? Clin. Neurol. Neurosurg. 159, 93–106. https://doi.org/10.1016/j.clineuro.2017.05.019

Alexopoulos, D., Panagiotou, A., 2011. Oral Antiplatelet Agents and Chronic Kidney Disease, Hellenic Journal of Cardiology) HJC • 509 Hellenic J Cardiol.

Anders, U., Ulf, K., Angelo, M., Tomas, J., Lars, S., Thomas, M., 2014. Incidence, Trends, and Predictors of Ischemic Strok 1 Year After an Acute Myocardial Infarction. Strok 45, 3263–3268. https://doi.org/10.1161/STROKAHA.114.005770

Anderson, J.L., Morrow, D.A., 2017. Acute Myocardial Infarction. N. Engl. J. Med. 376, 2053–2064. https://doi.org/10.1056/NEJMra1606915

Andrade, S.E., Kahler, K.H., Frech, F., Chan, K.A., 2006. Methods for evaluation of medication adherence and persistence using automated databases. Pharmacoepidemiol. Drug Saf. 15, 565–574. https://doi.org/10.1002/pds.1230

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
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Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Baber, U., Mehran, R., Giustino, G., Cohen, D., Henry, T., Sartori, S., Ariti, C., Litherland, C., Dangas, G., Gibson, C., Krucoff, M., Moliterno, D., Kirtane, A., Stone, G., Colombo, A., Chieffo, A., Kini, A., Witzenbichler, B., Weisz, G., Steg, P. and Pocock, S. (2016). Coronary Thrombosis and Major Bleeding After PCI With Drug-Eluting Stents. *Journal of the American College of Cardiology*, [online] 67(19), pp.2224-2234. Available at: https://doi.org/10.1016/j.jacc.2016.02.064 [Accessed 14 Oct. 2019].

Baguet, J.P., Mallion, J.M., 2003. Hypertension and coronary heart disease. Blood Press. 12, 255–256. https://doi.org/10.1038/sj/jhh/1001345

Basra, S.S., Tsai, P., Lakkis, N.M., 2011. Safety and efficacy of antiplatelet and antithrombotic therapy in acute coronary syndrome patients with chronic kidney disease. Journal of the American College of Cardiology 58, 2263–2269. https://doi.org/10.1016/j.jacc.2011.08.051

Benjamin, E.J., Blaha, M.J., Chiuve, S.E., Cushman, M., Das, S.R., Deo, R., De Ferranti, S.D., Floyd, J., Fornage, M., Gillespie, C., Isasi, C.R., Jim'nez, M.C., Jordan, L.C., Judd, S.E., Lackland, D., Lichtman, J.H., Lisabeth, L., Liu, S., Longenecker, C.T., MacKey, R.H., Matsushita, K., Mozaffarian, D., Mussolino, M.E., Nasir, K., Neumar, R.W., Palaniappan, L., Pandey, D.K., Thiagarajan, R.R., Reeves, M.J., Ritchey, M., Rodriguez, C.J., Roth, G.A., Rosamond, W.D., Sasson, C., Towfghi, A., Tsao, C.W., Turner, M.B., Virani, S.S., Voeks, J.H., Willey, J.Z., Wilkins, J.T., Wu, J.H.Y., Alger, H.M., Wong, S.S., Muntner, P., 2017. Heart Disease and Strok Statistics'2017 Update: A Report from the American Heart Association, Circulation. https://doi.org/10.1161/CIR.0000000000000485

Bhattarai, R., Sayganov, S.A., 2015. Atrial Fibrillation in Acute Myocardial Infarction. Nepalese Heart Journal 12, 15–20. https://doi.org/10.3126/njh.v12i1.12327

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
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Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Boehme, A.K., Esenwa, C., Elkind, M.S.V., 2017. Strok Risk Factors, Genetics, and Prevention. Circulation Research. https://doi.org/10.1161/CIRCRESAHA.116.308398

Bradshaw, P. (2006). Validity of the GRACE (Global Registry of Acute Coronary Events) acute coronary syndrome prediction model for six month post-discharge death in an independent data set. *Heart*, [online] 92(7), pp.905-909. Available at: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1860727/ [Accessed 14 Oct. 2019].

Brown, M.T., Bussell, J., Dutta, S., Davis, K., Strong, S., Mathew, S., 2016. Medication Adherence: Truth and Consequences. Am. J. Med. Sci. 351, 387–399. https://doi.org/10.1016/j.amjms.2016.01.010

Cahill, T.J., Kharbanda, R.K., 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, 407–415. https://doi.org/10.4330/wjc.v9.i5.407

Chen, S., Hsu, W., Lin, Y.-N., Wang, C.-Y., Wu, C.-H., Chang, K.-H., 2019. Incidence and risk of major adverse cardiovascular events in middle-aged patients with chronic kidney disease: a population-based cohort study. International Urology and Nephrology 51, 1219–1227. https://doi.org/10.1007/s11255-019-02157-7

Cramer, J.A., Roy, A., Burrell, A., Fairchild, C.J., Fuldeore, M.J., Ollendorf, D.A., Wong, P.K., 2008. Medication compliance and persistence: Terminology and definitions. Value Heal. 11, 44–47. https://doi.org/10.1111/j.1524-4733.2007.00213.x

Crenshaw, B.S., Ward, S.R., Granger, C.B., Stebbins, A.L., Topol, E.J., Califf, R.M., 1997. Atrial Fibrillation in the Setting of Acute Myocardial Infarction: The GUSTO-I Experience, J Am Coll Cardiol.

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
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Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Davies, W., Brown, A., Watson, W., McCormick, L., West, N., Dutka, D. and Hoole, S. (2013). Remote Ischemic Preconditioning Improves Outcome at 6 Years After Elective Percutaneous Coronary Intervention. *Circulation: Cardiovascular Interventions*, [online] 6(3), pp.246-251. Available at: https://www.ahajournals.org/doi/pdf/10.1161/CIRCINTERVENTIONS.112.000184 [Accessed 14 Oct. 2019].

Erne, P., Gutzwiller, F., Urban, P., Maggiorini, M., Keller, P.F., Radovanovic, D., 2012. Characteristics and outcome in acute coronary syndrome patients with and without established modifiable cardiovascular risk factors: Insights from the nationwide AMIS Plus Registry 1997-2010. Cardiol. 121, 228–236. https://doi.org/10.1159/000337324

Feigin, V., Norrving, B. and Mensah, G. (2017). Global Burden of Strok. *Circulation Research*, [online] 120(3), pp.439-448. Available at: https://www.ahajournals.org/doi/pdf/10.1161/CIRCRESAHA.116.308413 [Accessed 14 Oct. 2019].

Gerber, Y., Weston, S.A., Enriquez-Sarano, M., Berardi, C., Chamberlain, A.M., Manemann, S.M., Jiang, R., Dunlay, S.M., Roger, V.L., 2016. Mortality Associated with Heart Failure after Myocardial Infarction: A Contemporary Community Perspective. Circulation: Heart Failure 9. https://doi.org/10.1161/CIRCHEARTFAILURE.115.002460

Gold, E.B., 2011. The Timing of the Age at Which Natural Menopause Occurs. Obstetrics and Gynecology Clinics of North America. https://doi.org/10.1016/j.ogc.2011.05.002

Gorenek, B., Kudaiberdieva, G., 2012. Atrial fibrillation in acute ST-elevation myocardial infarction: clinical and prognostic features. Current cardiology reviews 8, 281–289. https://doi.org/10.2174/157340312803760857

Grandjean-Thomsen, N. lo, Marley, P., Shadbolt, B., Farshid, A., 2017. Impact of Mild-to-Moderate Chronic Kidney Disease on One Year Outcomes after

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
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Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Percutaneous Coronary Intervention. Nephron 137, 23–28. https://doi.org/10.1159/000473863

Hachet, O., Guenancia, C., Stamboul, K., Daubail, B., Richard, C., Béjot, Y., Yameogo, V., Gudjoncik, A., Cottin, Y., Giroud, M., Lorgis, L., 2014. Frequency and predictors of strok after acute myocardial infarction: Specific aspects of in-hospital and postdischarge events. Strok 45, 3514–3520. https://doi.org/10.1161/STROKAHA.114.006707

Huang, Z., Dong, W., 2019. Adversarial MACE Prediction after Acute Coronary Syndrome Using Electronic Health Records. IEEE J. Biomed. Heal. Informatics 23, 2117–2126. https://doi.org/10.1109/JBHI.2018.2882518

Huber, C.A., Meyer, M.R., Steffel, J., Blozik, E., Reich, O., Rosemann, T., 2019. Post-myocardial Infarction (MI) Care: Medication Adherence for Secondary Prevention After MI in a Large Real-world Population. Clinical Therapeutics 41, 107–117. https://doi.org/10.1016/j.clinthera.2018.11.012

Ichiki, K., Ikeda, H., Haramaki, N., Ueno, T., Imaizumi, T., 1996. Long-term Smoking Impairs Platelet-Derived Nitric Oxide Release. Circulation 94, 3109–3114. https://doi.org/10.1161/01.CIR.94.12.3109

Jakobsson, S., Graipe, A., Huber, D., Björklund, F., Mooe, T., 2014. The Risk of Ischemic Strok after an Acute Myocardial Infarction in Patients with Decreased Renal Function. Cerebrovascular Diseases 37, 460–469. https://doi.org/10.1159/000363616

Kang, H.-J., Clare, R.M., Gao, R., Held, C., Himmelmann, A., James, S.K., Lim, S.T., Santoso, A., Yu, C.-M., Wallentin, L., Becker, R.C., 2015. Ticagrelor versus clopidogrel in Asian patients with acute coronary syndrome: A retrospective analysis from the Platelet Inhibition and Patient Outcomes (PLATO) Trial. American Heart Journal 169, 899-905.e1. https://doi.org/10.1016/j.ahj.2015.03.015

Kapral, M.K., Fang, J., Hill, M.D., Silver, F., Richards, J., Jaigobin, C., Cheung,

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
DEAS MAKALINGGA E, Dr. dr. Lucia Kris Dinarti, Sp.PD, Sp.JP (K); dr. Dhite Bayu Nugroho, M.Sc., Ph.D.; dr. Dyah
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

A.M., 2005. Sex differences in strok care and outcomes: Results from the Registry of the Canadian Strok Network. Strok 36, 809–814. https://doi.org/10.1161/01.STR.0000157662.09551.e5

Kementrian Kesehatan Republik Indonesia. 2014. Situasi Kesehatan Jantung. infoDATIN: Pusat Data dan Informasi Kementrian Kesehatan RI. Jakarta

Khaku, A., Hegazy, M. and Tadi, P. (2019). *Cerebrovascular Disease (Strok)*. [online] Ncbi.nlm.nih.gov. Available at: https://www.ncbi.nlm.nih.gov/books/NBK430927/ [Accessed 14 Oct. 2019].

Kozma, C., Dickson, Phillips, Meletiche, 2013. Medication possession ratio: implications of using fixed and variable observation periods in assessing adherence with disease-modifying drugs in patients with multiple sclerosis. Patient Prefer. Adherence 509. https://doi.org/10.2147/ppa.s40736

KSM Jantung RSUP Dr. Sardjito. (-). Fibrilasi Atrila non Valvular. Panduan Praktik Klinis

KSM Jantung RSUP Dr. Sardjito. (2017). Infark Miokard dengan Elevasi Segmen ST. Panduan Praktik Klinis

KSM Jantung RSUP Dr. Sardjito. (2019). Sindroma Koroner Akut Tanpa Elevasi Segmen ST. Panduan Praktik Klinis

Kulshreshtha, A., Anderson, L.M., Goyal, A., Keenan, N.L., 2012. Strok in South Asia: A systematic review of epidemiologic literature from 1980 to 2010. Neuroepidemiology. https://doi.org/10.1159/000336230

Lee, S., Moon, D., Moon, K. and Yoo, K. (2019). The Glasgow prognostic score as a significant predictor of clinical outcomes in patients with acute coronary syndrome. *Journal of Cardiology*, [online] 74(2), pp.130-135. Available at: https://doi.org/10.1016/j.jjcc.2019.02.007 [Accessed 14 Oct. 2019].

Love, B.B., Bendixen, B.H., 1993. Classification of subtype of acute ischemic strok definitions for use in a multicenter clinical trial. Strok 24, 35–41.

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
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Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

https://doi.org/10.1161/01.STR.24.1.35

Mărgăritescu, O., Mogoantă, L., Pirici, I., Pirici, D., Cernea, D., Mărgăritescu, C., 2008. Histopathological changes in acute ischemic strok. Rom. J. Morphol. Embryol. 50, 327–339

Maxson & Mitchell, 2016. 乳鼠心肌提取 HHS Public Access. Physiol. Behav. 176, 139–148. https://doi.org/10.1016/j.physbeh.2017.03.040

Milika, A.R., Zorana, V.M., Mihailo, M.D., Igor, M.B., Jovan, P.P., Danica, M.P., Bosiljka, V.T.D., Sanja, S.D., Dragan, M.M., Miodrag, O.C., 2009. The long-term risk of strok in patients with acute myocardial infarction complicated with new-onset atrial fibrillation. Clinical Cardiology 32, 467–470. https://doi.org/10.1002/clc.20603

Minicucci, M.F., Azevedo, P.S., Polegato, B.F., Paiva, S.A.R., Zornoff, L.A.M., 2011. Heart Failure After Myocardial Infarction: Clinical Implications and Treatment. Clinical Cardiology 34, 410–414. https://doi.org/10.1002/clc.20922

Muhammad, Z., 2019. Analisis Efektivitas-Biaya Penggunaan Antitrombotik Pada Penderita ST Elevation Myocardial Infarction di RSUP. Dr Sardjito Yogyakarta.

Nafrialdi, N., Handini, N., Instiaty, I. and Wijaya, I. (2018). A cost-effectiveness and safety analysis of dual antiplatelet therapy comparing aspirin–clopidogrel to aspirin–ticagrelor in patients with acute coronary syndrome. *Medical Journal of Indonesia*, [online] 27(4), pp.262-70. Available at: https://mji.ui.ac.id/journal/index.php/mji/article/view/3024 [Accessed 14 Oct. 2019].

NCEP, 2001. Third Report of the National Cholesterol Education Program (NCEP) Expert Panel on. 01-3670 40. https://doi.org/10.1001/jama.285.19.2486

Nestelberger, T., Boeddinghaus, J., Wussler, D., Twerenbold, R., Badertscher, P.,

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
DEAS MAKALINGGA E, Dr. dr. Lucia Kris Dinarti, Sp.PD, Sp.JP (K); dr. Dhite Bayu Nugroho, M.Sc., Ph.D.; dr. Dyah
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

Wildi, K., Miró, Ò., López, B., Martin-Sanchez, F.J., Muzyk, P., Koechlin, L., Baumgartner, B., Meier, M., Troester, V., Rubini Giménez, M., Puelacher, C., du Fay de Lavallaz, J., Walter, J., Kozhuharov, N., Zimmermann, T., Gualandro, D.M., Michou, E., Potlukova, E., Geigy, N., Keller, D.I., Reichlin, T., Mueller, C., Hafner, B., Flores, D., Meissner, K., Kulangara, C., Freese, M., Osswald, S., Stelzig, C., Bingisser, R., Fuenzalida Inostroza, C.I., Rodríguez Adrada, E., Nowalany-Kozielska, E., Kawecki, D., Parenica, J., Ganovská, E., Lohrmann, J., Amrein, M., Steude, J., Buser, A., Grimm, K., Hartmann, B., Morawiec, B., Rentsch, K., von Eckardstein, A., Biskup, E., Campodarve, I., Gea, J., 2019. Predicting Major Adverse Events in Patients With Acute Myocardial Infarction. J. Am. Coll. Cardiol. 74, 842–854. https://doi.org/10.1016/j.jacc.2019.06.025

O'Donnell, M.J., Denis, X., Liu, L., Zhang, H., Chin, S.L., Rao-Melacini, P., Rangarajan, S., Islam, S., Pais, P., McQueen, M.J., Mondo, C., Damasceno, A., Lopez-Jaramillo, P., Hankey, G.J., Dans, A.L., Yusoff, K., Truelsen, T., Diener, H.C., Sacco, R.L., Ryglewicz, D., Czlonkowska, A., Weimar, C., Wang, X., Yusuf, S., 2010. Risk factors for ischaemic and intracerebral haemorrhagic strok in 22 countries (the INTERSTROK study): A case-control study. Lancet 376, 112–123. https://doi.org/10.1016/S0140-6736(10)60834-3

Otani, T., Sawano, H., Natsukawa, T., Matsuoka, R., Morita, M. and Hayashi, Y. (2017). Global Registry of Acute Coronary Events risk score predicts mortality and neurological outcome in out-of hospital cardiac arrest. *The American Journal of Emergency Medicine*, [online] 35(5), pp.685-691. Available at: https://doi.org/10.1016/j.ajem.2016.12.074 [Accessed 14 Oct. 2019].

PAPDI, (2015). Panduan Praktik Klinisi: Penatalaksanaan di Bidang Penyakit Dalam. InternaPublishing Pusat Penerbitan Ilmu Penyakit Dalam.

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
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Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

PERKENI, (2015). Pengelolaan dan Pencegahaan Diabetes Mellitus Tipe 2 di Indonesia. Konsensus

PERKI, (2019). Pedoma Tata Laksana Sindrom Koroner Akut. 4th ed. Jurnal Kardiologi Indonesia.

Pu, S., G, L.G., Xin, Z., Michael, H.P., Shuang, H., Jing, L., Zihan, J., Xi, L., Xueke, B., Yan, G., Chao, X., Yun, W., Sharon-Lise, N., M, K.H., 2019. Association Between Medication Adherence and 1-Year Major Cardiovascular Adverse Events After Acute Myocardial Infarction in China. Journal of the American Heart Association 8, e011793. https://doi.org/10.1161/JAHA.118.011793

Republik Indonesia. 2015. Keputusan Menteri Kesehatan Republik Indonesia No. 659 Tahun 2017 tentang Formularium Nasional. Kementrian Kesehatan Republik Indonesia. Jakarta.

Republik Indonesia. 2019. Keputusan Menteri Kesehatan Republik Indonesia HK.01.07/MENKES/394/2019 tentang Pedoman Nasional Pelayanan Kesehatan Tata Laksana *Strok*. Kementrian Kesehatan Republik Indonesia. Jakarta.

Robin, M., D, P.E., Emily, H., Tang, C.C., B, E.M., Marjorie, Z., C, F.G., D, H.T., Y, W.T., 2015. Early Medication Nonadherence After Acute Myocardial Infarction. Circulation: Cardiovascular Quality and Outcomes 8, 347–356. https://doi.org/10.1161/CIRCOUTCOMES.114.001223

Saczynski, J.S., Spencer, F.A., Gore, J.M., Gurwitz, J.H., Yarzebski, J., Lessard, D., Goldberg, R.J., 2008b. Twenty-Year Trends in the Incidence of Strok Complicating Acute Myocardial Infarction: Worcester Heart Attack Study. Archives of Internal Medicine 168, 2104–2110. https://doi.org/10.1001/archinte.168.19.2104

Sanchis-Gomar, F., Perez-Quilis, C., Leischik, R. and Lucia, A. (2016). Epidemiology of coronary heart disease and acute coronary syndrome. *Annals of Translational Medicine*, [online] 4(13), pp.256-256. Available at:

UNIVERSITAS GADJAH MADA
PREDIKTOR STROK ISKEMIK PASCAINFARK MIOKARD AKUT DENGAN ELEVASI SEGMEN ST YANG DILAKUKAN INTERVENSI KORONER PERKUTAN DI RSUP DR. SARDJITO
DEAS MAKALINGGA E, Dr. dr. Lucia Kris Dinarti, Sp.PD, Sp.JP (K); dr. Dhite Bayu Nugroho, M.Sc., Ph.D.; dr. Dyah
Universitas Gadjah Mada, 2021 | Diunduh dari http://etd.repository.ugm.ac.id/

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4958723/ [Accessed 14 Oct. 2019].

Sanon, S., Patel, R., Eshelbrenner, C., Sanon, V.P., Alhaddad, M., Oliveros, R., Pham, S. V., Chilton, R., 2012. Acute coronary syndrome in patients with diabetes mellitus: Perspectives of an interventional cardiologist. Am. J. Cardiol. 110, 13B-23B. https://doi.org/10.1016/j.amjcard.2012.08.035

Sarnak, M.J., Amann, K., Bangalore, S., Cavalcante, J.L., Charytan, D.M., Craig, J.C., Gill, J.S., Hlatky, M.A., Jardine, A.G., Landmesser, U., Newby, L.K., Herzog, C.A., Cheung, M., Wheeler, D.C., Winkelmayer, W.C., Marwick, T.H., Banerjee, D., Briguori, C., Chang, T.I., Chen, C.-L., deFilippi, C.R., Ding, X., Ferro, C.J., Gill, J., Gössl, M., Isbel, N.M., Ishii, H., Jardine, M.J., Kalra, P.A., Laufer, G., Lentine, K.L., Lobdell, K., Lok, C.E., London, G.M., Małyszko, J., Mark, P.B., Marwan, M., Nie, Y., Parfrey, P.S., Pecoits-Filho, R., Pilmore, H., Qunibi, W.Y., Raggi, P., Rattazzi, M., Rossignol, P., Ruturi, J., Sabanayagam, C., Shanahan, C.M., Shroff, G.R., Shroff, R., Webster, A.C., Weiner, D.E., Winther, S., Wiseman, A.C., Yip, A., Zarbock, A., 2019. Chronic Kidney Disease and Coronary Artery Disease. Journal of the American College of Cardiology 74, 1823–1838. https://doi.org/10.1016/j.jacc.2019.08.1017

Sethi, S.S., Akl, E.G., Farkouh, M.E., 2012. Diabetes mellitus and acute coronary syndrome: Lessons from randomized clinical trials. Curr. Diab. Rep. 12, 294–304. https://doi.org/10.1007/s11892-012-0272-9

Setyopranoto, I., Bayuangga, H.F., Panggabean, A.S., Alifaningdyah, S., Lazuardi, L., Dewi, F.S.T., Malueka, R.G., 2019. Prevalence of strok and associated risk factors in sleman district of Yogyakarta Special Region, Indonesia. Strok Research and Treatment 2019. https://doi.org/10.1155/2019/2642458

Shadi, Y., Markeith, P., Christopher, S., A, B.C., Aleksandra, Y., Brian, S., L, F.K., V, E.M.S., Dean, S., Z, S.A., 2020. Ischemic Strok Risk After Acute

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Coronary Syndrome. Journal of the American Heart Association 5, e002590. https://doi.org/10.1161/JAHA.115.002590

Smith, J.N., Negrelli, J.M., Manek, M.B., Hawes, E.M., Viera, A.J., 2015. Diagnosis and management of acute coronary syndrome: An evidence-based update. J. Am. Board Fam. Med. 28, 283–293. https://doi.org/10.3122/jabfm.2015.02.140189

Soewondo, P., Adi Soelistijo, S., Arsana, P.M., Rosandi, R., 2019. Panduan pengelolaan dislipidemia di Indonesia 2019 1–28.

Sperber, C.M., Samarasinghe, S.R., Lomax, G.P., 2017. An upper and lower bound of the Medication Possession Ratio. Patient Prefer. Adherence 11, 1469–1478. https://doi.org/10.2147/PPA.S136890

Stina, J., Lisa, B., Fredrik, B., Tomas, J., Lars, S., Thomas, M., 2014. Risk of Ischemic Strok After an Acute Myocardial Infarction in Patients With Diabetes Mellitus. Circulation: Cardiovascular Quality and Outcomes 7, 95–101. https://doi.org/10.1161/CIRCOUTCOMES.113.000311

Tang, E., Wong, C. and Herbison, P. (2007). Global Registry of Acute Coronary Events (GRACE) hospital discharge risk score accurately predicts long-term mortality post acute coronary syndrome. *American Heart Journal*, [online] 153(1), pp.29-35. Available at: https://doi.org/10.1016/j.ahj.2006.10.004 [Accessed 14 Oct. 2019].

Thomas, M., Peter, E., Birgitta, S., 1997a. Ischemic Strok After Acute Myocardial Infarction. Strok 28, 762–767. https://doi.org/10.1161/01.STR.28.4.762

Thygesen, K., Alpert, J.S., Jaffe, A.S., Chaitman, B.R., Bax, J.J., Morrow, D.A., White, H.D., 2018. Fourth Universal Definition of Myocardial Infarction (2018). J. Am. Coll. Cardiol. 72, 2231–2264. https://doi.org/10.1016/j.jacc.2018.08.1038

Tirschwell, D.L., Smith, N.L., Heckbert, S.R., Lemaitre, R.N., Longstreth, W.T., Psaty, B.M., 2004. Association of cholesterol with strok risk varies in strok

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subtypes and patient subgroups. Neurology 63, 1868–1875. https://doi.org/10.1212/01.WNL.0000144282.42222.DA

Torabi, A., Cleland, J.G., Rigby, A.S., Sherwi, N., 2014. Development and course of heart failure after a myocardial infarction in younger and older people. Journal of geriatric cardiology : JGC 11, 1–12. https://doi.org/10.3969/j.issn.1671-5411.2014.01.002

Turgeon, R.D., Koshman, S.L., Youngson, E., Har, B., Wilton, S.B., James, M.T., Graham, M.M., 2020. Association of Ticagrelor vs Clopidogrel With Major Adverse Coronary Events in Patients With Acute Coronary Syndrome Undergoing Percutaneous Coronary Intervention. JAMA Internal Medicine 180, 420–428. https://doi.org/10.1001/jamainternmed.2019.6447

Ulf, K., Anders, U., Angelo, M., Tomas, J., Thomas, M., 2014. Incidence, Trends, and Predictors of Ischemic Strok 30 Days After an Acute Myocardial Infarction. Strok 45, 1324–1330. https://doi.org/10.1161/STROKAHA.113.001963

Ulvenstam, A., Henriksson, R., Söderström, L., Mooe, T., 2018. Ischemic strok rates decrease with increased ticagrelor use after acute myocardial infarction in patients treated with percutaneous coronary intervention. European Journal of Preventive Cardiology 25, 1219–1230. https://doi.org/10.1177/2047487318784082

Ulvenstam, A., Henriksson, R., Söderström, L., Mooe, T., 2018. Ischemic strok rates decrease with increased ticagrelor use after acute myocardial infarction in patients treated with percutaneous coronary intervention. Eur. J. Prev. Cardiol. 25, 1219–1230. https://doi.org/10.1177/2047487318784082

Vedanthan, R., Seligman, B. and Fuster, V. (2014). Global Perspective on Acute Coronary Syndrome. *Circulation Research*, [online] 114(12), pp.1959-1975. Available at: https://doi.org/10.1161/CIRCRESAHA.114.302782 [Accessed 14 Oct. 2019].

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Wang, D., Yang, X.-H., Zhang, J.-D., Li, R.-B., Jia, M., Cui, X.-R., 2018. Compared efficacy of clopidogrel and ticagrelor in treating acute coronary syndrome: a meta-analysis. BMC cardiovascular disorders 18, 217. https://doi.org/10.1186/s12872-018-0948-4

Who.int. (2019). *Cardiovascular diseases (CVDs)*. [online] Available at: https://www.who.int/news-room/fact-sheets/detail/cardiovascular-diseases-(cvds) [Accessed 14 Oct. 2019].

Xing, C., Arai, K., Lo, E.H., Hommel, M., 2012. Pathophysiologic cascades in ischemic strok. Int. J. Strok 7, 378–385. https://doi.org/10.1111/j.1747-4949.2012.00839.x

Yaghi, S., Pilot, M., Song, C., Blum, C.A., Yakhkind, A., Silver, B., 2016a. Ischemic Strok Risk After Acute Coronary Syndrome 1–8. https://doi.org/10.1161/JAHA.115.002590

Yaghi, S., Pilot, M., Song, C., Blum, C.A., Yakhkind, A., Silver, B., Furie, K.L., Elkind, M.S.V., Sherzai, D., Sherzai, A.Z., 2016b. Ischemic Strok Risk After Acute Coronary Syndrome. Journal of the American Heart Association 5. https://doi.org/10.1161/JAHA.115.002590

Yeghiazarians, Y., Braunstein, J.B., Askari, A., Stone, P.H., 2000. Unstable Angina Pectoris. N. Engl. J. Med. 342, 101–114. https://doi.org/10.1056/NEJM200001133420207

Zhao, X., Li, J., Tang, X., Xian, Y., Jiang, L., Chen, J., Gao, L., Gao, Z., Qiao, S., Yang, Y., Gao, R., Xu, B. and Yuan, J. (2019). Prognostic Value of the PARIS Thrombotic Risk Score for 2-Year Mortality After Percutaneous Coronary Intervention. *Clinical and Applied Thrombosis/Hemostasis*, [online] 25, p.107602961985363. Available at: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6714906/ [Accessed 14 Oct. 2019].