DAFTAR PUSTAKA

Alligood,M.R.,Tomey,A.M. (2014). *Nursing theoriests and their work (Sixth ed.).* Mosby: Saint Louis.

Alwi, Idrus. (2012). *Tatalaksana Holistik Penyakit Kardiovaskular.* Jakarta: Interna Publishing FKUI.

Artigao-rodenas, L. M., Carbayo-herencia, J. A., Divisón-garrote, J. A., & Gil-, V. F. (2013). Framingham Risk Score for Prediction of Cardiovascular Diseases : A Population-Based Study from Southern Europe, *8*(9), 1–10. https://doi.org/10.1371/journal.pone.0073529

Bare, G.B & Smeltzer, S. . (2015). *Buku Ajar Keperawatan Medikal Bedah Brunner & Suddarth*. Jakarta: EGC Kedokteran.

Bozorgmanesh, M., Hadaegh, F., & Azizi, F. (2011). Predictive accuracy of the " Framingham " s general CVD algorithm ' in a Middle Eastern population : Tehran Lipid and Glucose Study, (March), 264–273. https://doi.org/10.1111/j.1742-1241.2010.02529.x

Cabezas, C., Vila, J., Elosua, R., Nam, H., Ramos, R., Sala, J., … Cordo, F. (2007). risk function : the VERIFICA study, (January). https://doi.org/10.1136/jech.2005.038505

Davis, T. M. E. (2013). Prognostic Significance of Silent Myocardial Infarction in Newly-Diagnosed Type 2 Diabetes : UKPDS 79, 1–22. https://doi.org/10.1161/CIRCULATIONAHA.112.000908

Delmi Sulastri, Elmatris, R. R. (2015). Hubungan Obesitas Dengan Kejadian Hipertensi Pada Masyarakat Etnik Minangkabau Di Kota Padang.

Dokter, P., Kardiovaskular, S., & Pertama, E. (2015). Pedoman tatalaksana pencegahan penyakit kardiovaskular pada perempuan.

Dorje, T., Zhao, G., Scheer, A., Tsokey, L., Wang, J., Chen, Y., … Maiorana, A. (2018). SMARTphone and social media-based Cardiac Rehabilitation and Secondary Prevention (SMART-CR / SP) for patients with coronary heart disease in China : a randomised controlled trial protocol. https://doi.org/10.1136/bmjopen-2018-021908

Gilson, J. B. N. D., & Trost, S. G. (2014). Measuring and Influencing Physical Activity with Smartphone Technology : A Systematic Review. https://doi.org/10.1007/s40279-014-0142-5

Hafidz, M. (2014). Hubungan Antara Rasio Kadar Kolesterol Total Terhadap

High-Density Lipoprotein (Hdl) Dengan Kejadian Penyakit Jantung Koroner Di Rsud Dr. Moewardi.

Hasan, R., & Fahila, R. (n.d.). NCEP ATP III dan Framingham score, 1–22.

Health, N. I. of, National Heart, Lung, and B., & Intitute. (2013). The seventh report of the joint national committe on prevention, detection, evaluation and treatment of high blood pressure (JNC VII).

Herlina. (2017). Evaluasi Estimasi Risiko 10 Tahun Penyakit Kardiovaskuler Pada Masyarakat Kabupaten Sleman, Yogyakarta.

Herring, L. Y., Dallosso, H., Chatterjee, S., Bodicoat, D., Schreder, S., Khunti, K., … Davies, M. J. (2018). Physical Activity after Cardiac EventS (PACES) – a group education programme with subsequent text-message support designed to increase physical activity in individuals with diagnosed coronary heart disease : study protocol for a randomised controlled trial, 1–13.

Hirai, H., Asahi, K., Yamaguchi, S., Mori, H., & Satoh, H. (2019). New risk prediction model of coronary heart disease in participants with and without diabetes : Assessments of the Framingham risk and Suita scores in 3-year longitudinal database in a Japanese population, (January), 1–16. https://doi.org/10.1038/s41598-019-39049-w

Honeyman, E., Varnfield, M., & Karunanithi, M. (2014). Interventional Cardiology Mobile health applications in cardiac care, 6, 227–240.

Jahangiry, L., Farhangi, M. A., & Rezaei, F. (2017). Framingham risk score for estimation of 10-years of cardiovascular diseases risk in patients with metabolic syndrome, (November), 0–6. https://doi.org/10.1186/s41043-017-0114-0

Jiao, F. F., Lo, C., Lam, K., Fung, C., & Mcghee, S. M. (2014). Comparison of four cardiovascular risk prediction functions among Chinese patients with diabetes mellitus in the primary care setting, *I*, 1–9. https://doi.org/10.1111/jdi.12188

Johnston, N., Bodegard, J., Jerström, S., & Åkesson, J. (2017). Effects of interactive patient smartphone support app on drug adherence and lifestyle changes in myocardial infarction patients : A randomized study. *American Heart Journal*, *178*, 85–94. https://doi.org/10.1016/j.ahj.2016.05.005

Kavita Sharma, M. G. (2013). Coronary Artery Disease in Women: A Update. *Global Heart*, *8*(2), 105–113. Retrieved from https://doi.org/10.1016/j.gheart.20%0A13.02.001

Kemenkes. (2014). Infodatin Perilaku Merokok Masyarakat Indonesia.

Kreutzenberg, S. V. De, Solini, A., Vitolo, E., Bacci, S., Cocozza, S., Nappo, R., … Baroni, M. G. (2017). Silent coronary heart disease in patients with type 2 diabetes: application of a screening approach in a follow-up study. *Journal of Diabetes and Its Complications*. https://doi.org/10.1016/j.jdiacomp.2017.03.014

Kumar. (2012). Coronary Artery Disease Clinical Medicine Eight Edition. *International Edition*, 723–724.

Lahdenoja, O., Koivisto, T., Tadi, M. J., & Iftikhar, Z. (2017). A Smartphone-only Solution for Detecting Indications of Acute Myocardial Infarction, 197–200.

Liao, C., & Lin, C. (2018). Life Course Effects of Socioeconomic and Lifestyle Factors on Metabolic Syndrome and 10-Year Risk of Cardiovascular Disease : A Longitudinal Study in Taiwan Adults, 1–15. https://doi.org/10.3390/ijerph15102178

Liu, Y., Li, Q., Chen, S., Wang, X., Zhou, Y., Tan, N., & Chen, J. (2018). A Simple Modified Framingham Scoring System to Predict Obstructive Coronary Artery Disease.

Muhammad Sopiyudin Dahlan. (2009). *Statistik untuk Kedokteran dan Kesehatan, Dilengkapi Aplikasi dengan Menggunakan SPSS*. Jakarta: Salemba Medika.

Nababan. (2018). Hubungan faktor risiko dan karakteristik penderita dengan kejadian penyakit jantung koroner di RSU dr Pirngadi Medan tahun 2018. *Universitas Sumatera Utara,*.

Neubeck, L., Coorey, G., Peiris, D., Mulley, J., Heeley, E., Hersch, F., & Redfern, J. (2016). risk of , cardiovascular disease : The Consumer Navigation of Electronic Cardiovascular Tools (CONNECT) web application. *International Journal of Medical Informatics*, 1–14. https://doi.org/10.1016/j.ijmedinf.2016.01.009

Ofori, S. N., & Odia, O. J. (2015). ScienceDirect Risk assessment in the prevention of cardiovascular disease in low-resource settings. *Indian Heart Journal*, *68*(3), 391–398. https://doi.org/10.1016/j.ihj.2015.07.004

Paneni, F., Beckman, J. A., C., & M. A., & Cosentino, F. (2013). Diabetes and vascular disease: pathophysiology, clinical consequences, and medical

therapy: part I. *European Heart Journal*, 2436–2443. Retrieved from http://doi.org/10.1093/eurheartj/eht%0A149

Park, L. G., Howie-esquivel, J., Chung, M. L., & Dracup, K. (2014). Patient Education and Counseling A text messaging intervention to promote medication adherence for patients with coronary heart disease : A randomized controlled trial. *Patient Education and Counseling*, *94*(2), 261–268. https://doi.org/10.1016/j.pec.2013.10.027

Profil Kesehatan. (2013). D i n a s k e s e h a t a n.

Rodondi, N., Locatelli, I., Aujesky, D., Butler, J., & Vittinghoff, E. (2012). Framingham Risk Score and Alternatives for Prediction of Coronary Heart Framingham Risk Score and Alternatives for Prediction of Coronary Heart Disease in Older Adults, (May 2014). https://doi.org/10.1371/journal.pone.0034287

Sampekalo, P. (2015). Faktor yang Mempengaruhi Perilaku Merokok pada Pekerja Perusahaan Konstruksi, Studi Kualitatif dengan Pendekatan Fenomenologi.

Selvarajah, S., Kaur, G., Haniff, J., Chee, K., Guat, T., Graaf, Y. Van Der, & Bots, M. L. (2014). Comparison of the Framingham Risk Score , SCORE and WHO / ISH cardiovascular risk prediction models in an Asian population ☆. *International Journal of Cardiology*, *176*(1), 211–218. https://doi.org/10.1016/j.ijcard.2014.07.066

Sheps SG. (2013). Mayo clinic hipertensi, mengatasi tekanan darah tinggi.

Sr, R. B. D. A., Pencina, M. J., Massaro, J. M., & Coady, S. (2013). Cardiovascular Disease Risk Assessment: Insights from Framingham. *Global Heart*, *8*(1), 11–23. https://doi.org/10.1016/j.gheart.2013.01.001

Su, T. T., Amiri, M., Hairi, F. M., Thangiah, N., Bulgiba, A., & Majid, H. A. (2015). Prediction of Cardiovascular Disease Risk among Low-Income Urban Dwellers in Metropolitan Kuala Lumpur , Malaysia, *2015*.

Suwaryo, P. A. W. (2017). Faktor-faktor yang Mempengaruhi tingkat Pengetahuan Masyarakat dalam Mitigasi Bencana Alam Tanah Longsor.

Townsend, N. (2015). Medical Risk Faktor Coronary Heart Statistics Acomoendium of Health Statistic. *Departement of Health. Public, University Oxford.*

Tri Novitaningtyas. (2014). Hubungan Karakteristik (Umur, Jenis Kelamin,

Tingkat Pendidikan) Dan Aktivitas Fisik Dengan Tekanan Darah Pada Lansia Di Kelurahan Makamhaji Kecamatan Kartasura Kabupaten Sukoharjo.

Yeni Miranti. (2018). Hubungan persentase lemak tubuh, indeks massa tubuh, asupan lemak dan serat dengan kadar kolesterol darah (studi pada wanita dewasa di perumahan madu asri kabupaten karanganyar).

Zhou, J., Gao, Q., Wang, J., Zhang, M., Ma, J., Wang, C., … Wang, J. (2018). Comparison of coronary heart disease risk assessments among individuals with metabolic syndrome using three diagnostic definitions : a cross-sectional study from China. https://doi.org/10.1136/bmjopen-2018-022974