

## DAFTAR PUSTAKA

- (No Title). (n.d.). Retrieved January 31, 2021, from [https://kesmas.kemkes.go.id/assets/upload/dir\\_519d41d8cd98f00/files/Hasil-risikesdas-2018\\_1274.pdf](https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-risikesdas-2018_1274.pdf)
- American Heart Association [AHA]. 2014. 2014 AHA/ACC guideline for the management of patients with non-st-elevation acute coronary syndromes: A report of the American college of cardiology/American heart association task force on practice guidelines. In *Circulation* (Vol. 130). <https://doi.org/10.1161/CIR.0000000000000134>
- Appelros, P. 2007. Prediction of length of stay for stroke patients. *Acta Neurologica Scandinavica*, 116(1), 15–19. <https://doi.org/10.1111/j.1600-0404.2006.00756.x>
- Benzer, W., Platter, M., Oldridge, N. B., Schwann, H., Machreich, K., Kullich, W., ... Höfer, S. 2007. Short-term patient-reported outcomes after different exercise-based cardiac rehabilitation programmes. *European Journal of Preventive Cardiology*, 14(3), 441–447. <https://doi.org/10.1097/HJR.0b013e32802bf7ae>
- Blum, M. R., Schmid, J.-P., Eser, P., & Saner, H. 2013. Long-term results of a 12-week comprehensive ambulatory cardiac rehabilitation program. *Journal of Cardiopulmonary Rehabilitation and Prevention*, 33(2), 84–90. <https://doi.org/10.1097/HCR.0b013e3182779b88>
- Bombieri, F., Schena, F., Pellegrini, B., Barone, P., Tinazzi, M., & Erro, R. 2017. Walking on four limbs: A systematic review of Nordic Walking in Parkinson disease. *Parkinsonism and Related Disorders*, 38, 8–12. <https://doi.org/10.1016/j.parkreldis.2017.02.004>
- Campo, G., Tonet, E., Chiaranda, G., Sella, G., Maietti, E., Bugani, G., ... Grazi, G. 2020. Exercise intervention improves quality of life in older adults after myocardial infarction: randomised clinical trial. *Heart (British Cardiac Society)*, 106(21), 1658–1664. <https://doi.org/10.1136/heartjnl-2019-316349>
- Candelaria, D., Randall, S., Ladak, L., & Gallagher, R. 2020. Health-related quality of life and exercise-based cardiac rehabilitation in contemporary acute coronary syndrome patients: a systematic review and meta-analysis. *Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care and Rehabilitation*, 29(3), 579–592. <https://doi.org/10.1007/s11136-019-02338-y>

- Candelaria, D., Randall, S., Ladak, L., & Gallagher, R. 2020. Health-related quality of life and exercise-based cardiac rehabilitation in contemporary acute coronary syndrome patients: a systematic review and meta-analysis. *Quality of Life Research*, 29(3), 579–592. <https://doi.org/10.1007/s11136-019-02338-y>
- de Bakker, M., den Uijl, I., ter Hoeve, N., van Domburg, R. T., Geleijnse, M. L., van den Berg-Emons, R. J., ... Sunamura, M. 2020. Association Between Exercise Capacity and Health-Related Quality of Life During and After Cardiac Rehabilitation in Acute Coronary Syndrome Patients: A Substudy of the OPTICARE Randomized Controlled Trial. *Archives of Physical Medicine and Rehabilitation*, 101(4), 650–657. <https://doi.org/10.1016/j.apmr.2019.11.017>
- de Oliveira, L. M. S. M., Costa, I. M. N. B. de C., da Silva, D. G., Silva, J. R. S. S., Barreto-Filho, J. A. S., Almeida-Santos, M. A., ... Sousa, A. C. S. 2019. Readmission of patients with acute coronary syndrome and determinants. *Arquivos Brasileiros de Cardiologia*, 113(1), 42–49. <https://doi.org/10.5935/abc.20190104>
- den Uijl, I., Ter Hoeve, N., Sunamura, M., Stam, H. J., Lenzen, M. J., van den Berg, V. J., ... van den Berg-Emons, R. J. G. 2020. Health-related quality of life and cardiac rehabilitation: Does body mass index matter? *Journal of Rehabilitation Medicine*, 52(7), jrm00083. <https://doi.org/10.2340/16501977-2702>
- Deng, B., Shou, X., Ren, A., Liu, X., Wang, Q., Wang, B., ... Zhu, L. 2020. Effect of aerobic training on exercise capacity and quality of life in patients older than 75 years with acute coronary syndrome undergoing percutaneous coronary intervention. *Physiotherapy Theory and Practice*, 1–10. <https://doi.org/10.1080/09593985.2020.1825580>
- Fatmawati, B. R., Suprayitna, M., & Prihatin, K. 2019. Efektifitas Edukasi Basic Life Support dengan Media Audiovisual dan Praktik Terhadap Tingkat Pengetahuan dan Keterampilan Mahasiswa Program Studi Ilmu Keperawatan Jenjang D.III Stikes Yarsi Mataram Tahun 2018. In *Jurnal Kesehatan Qamarul Huda* (Vol. 7).
- Fentiana, N., & Ginting, D. 2020. Strategi Peningkatan Pendapatan Rumah Sakit Berdasarkan Analisis SWOT. *Jurnal Ilmiah Universitas Batanghari Jambi*, 20(3), 1008. <https://doi.org/10.33087/jiubj.v20i3.1034>
- Girold, S., Rousseau, J., Le Gal, M., Coudeyre, E., & Le Henaff, J. 2017. Nordic walking versus walking without poles for rehabilitation with cardiovascular disease: Randomized controlled trial. *Annals of Physical and Rehabilitation Medicine*, 60(4), 223–229. <https://doi.org/10.1016/j.rehab.2016.12.004>

- Hassan, M. K., Joshi, A. V., Madhavan, S. S., & Amonkar, M. M. 2003. Obesity and health-related quality of life: A cross-sectional analysis of the US population. *International Journal of Obesity*, 27(10), 1227–1232. <https://doi.org/10.1038/sj.ijo.0802396>
- J Hafsah, N. R., & Rohendi, D. 2016. PENERAPAN MEDIA PEMBELAJARAN MODUL ELEKTRONIK UNTUK MENINGKATKAN HASIL BELAJAR SISWA PADA MATA PELAJARAN TEKNOLOGI MEKANIK. In *Journal of Mechanical Engineering Education* (Vol. 3).
- Kaambwa, B., Gesesew, H. A., Horsfall, M., & Chew, D. 2020. Quality of life changes in acute coronary syndromes patients: A systematic review and meta-analysis. *International Journal of Environmental Research and Public Health*, 17(18), 1–28. <https://doi.org/10.3390/ijerph17186889>
- Kissel, C. K., & Nikolettou, D. 2018. Cardiac Rehabilitation and Exercise Prescription in Symptomatic Patients with Non-Obstructive Coronary Artery Disease—a Systematic Review. *Current Treatment Options in Cardiovascular Medicine*, 20(9). <https://doi.org/10.1007/s11936-018-0667-2>
- Koçer, O., Wachter, M., Zellweger, M. J., Piazzalunga, S., & Hoffmann, A. 2011. Prevalence and predictors of depressive symptoms and wellbeing during and up to nine years after outpatient cardiac rehabilitation. *Swiss Medical Weekly*, 141(JULY), 1–6. <https://doi.org/10.4414/smw.2011.13242>
- Kocur, P., Deskur-Śmielecka, E., Wilk, M., & Dylewicz, P. 2009. Effects of Nordic Walking training on exercise capacity and fitness in men participating in early, short-term inpatient cardiac rehabilitation after an acute coronary syndrome - A controlled trial. *Clinical Rehabilitation*, 23(11), 995–1004. <https://doi.org/10.1177/0269215509337464>
- Maddison, R., Pfaeffli, L., Whittaker, R., Stewart, R., Kerr, A., Jiang, Y., ... Rawstorn, J. 2015. A mobile phone intervention increases physical activity in people with cardiovascular disease: Results from the HEART randomized controlled trial. *European Journal of Preventive Cardiology*, 22(6), 701–709. <https://doi.org/10.1177/2047487314535076>
- McPhee, J. S., French, D. P., Jackson, D., Nazroo, J., Pendleton, N., & Degens, H. 2016. Physical activity in older age: perspectives for healthy ageing and frailty. *Biogerontology*, 17(3), 567–580. <https://doi.org/10.1007/s10522-016-9641-0>
- Muhammad Rizky, A., Lala, T., & Aji, D. 2020. Membangun negeri. *Aasu*, 1(2), 2.
- Ndapaole, A. H. 2020. Pengaruh Pendidikan Kesehatan Dengan Media Modul Terhadap Tingkat Kecemasan Pada Penderita Hipertensi Di Puskesmas Oepoi .... *Chmk Nursing Scientific Journal*, 4.

- Pardaens, S., Willems, A.-M., Clays, E., Baert, A., Vanderheyden, M., Verstreken, S., ... De Sutter, J. 2017. The impact of drop-out in cardiac rehabilitation on outcome among coronary artery disease patients. *European Journal of Preventive Cardiology*, 24(14), 1490–1497. <https://doi.org/10.1177/2047487317724574>
- PERKI. 2019. Edisi pertama, 2019. *Panduan Rehabilitasi Kardiovaskular*.
- Radi, B., Joesoef, A. H., & Kusmana, D. 2009. *Rehabilitasi Kardiovaskular Di Indonesia*. 30(2), 43–45.
- Rodrigues, P., Santos, M., Sousa, M. J., Brochado, B., Anjo, D., Barreira, A., ... Torres, S. 2015. Cardiac Rehabilitation after an Acute Coronary Syndrome: The Impact in Elderly Patients. *Cardiology*, 131(3), 177–185. <https://doi.org/10.1159/000381824>
- Romalina. M Rasjad Indra. 2019. Readmission. *BMC Medicine*, 1–5.
- Ronny Iswahyudi<sup>1</sup>, Rahmawati Maulidia<sup>2</sup>, S. A. L. 2020. PENGARUH REHABILITASI JANTUNG FASE I TERHADAP KUALITAS HIDUP PASIEN PENYAKIT JANTUNG KORONER (Effect of Phase I Cardiac Rehabilitation on The Quality of Life of Coronary Heart Disease Patients). *PENGARUH REHABILITASI JANTUNG FASE I TERHADAP KUALITAS HIDUP PASIEN PENYAKIT JANTUNG KORONER (Effect of Phase I Cardiac Rehabilitation on The Quality of Life of Coronary Heart Disease Patients)*, 8(9), 1–16.
- Sari, D. 2020. *Analisis Strength Weakness Opportunity Threat ( Swot ) Dalam Menentukan Strategi Pemasaran Penjualan Roti*. 1(2020), 7–14.
- Suarto, E. 2017. Pengembangan Objek Wisata Berbasis Analisis Swot. *Jurnal Spasial*, 3(1), 19–24. <https://doi.org/10.22202/js.v3i1.1597>
- Thomas, E., Lotfaliany, M., Grace, S. L., Oldenburg, B., Taylor, C. B., Hare, D. L., ... O'Neil, A. 2019. Effect of cardiac rehabilitation on 24-month all-cause hospital readmissions: A prospective cohort study. *European Journal of Cardiovascular Nursing : Journal of the Working Group on Cardiovascular Nursing of the European Society of Cardiology*, 18(3), 234–244. <https://doi.org/10.1177/1474515118820176>
- Tonet, E., Maietti, E., Chiaranda, G., Vitali, F., Serenelli, M., Bugani, G., ... Grazzi, G. 2018. Physical activity intervention for elderly patients with reduced physical performance after acute coronary syndrome (HULK study): Rationale and design of a randomized clinical trial. *BMC Cardiovascular Disorders*, 18(1). <https://doi.org/10.1186/s12872-018-0839-8>
- Umami, L. S., Soeharto, B. P., & Wulandari, D. R. 2017. Analisis Pelaksanaan

Rujukan Rawat Jalan Tingkat Pertama Peserta Bpjs Kesehatan Di Puskesmas. *Diponegoro Medical Journal (Jurnal Kedokteran Diponegoro)*, 6(2), 758–771.

WHO EMRO | Stroke, Cerebrovascular accident | Health topics. (n.d.). Retrieved January 31, 2021, from <http://www.emro.who.int/health-topics/stroke-cerebrovascular-accident/index.html>

World Federation of Neurology. (n.d.). Retrieved January 5, 2021, from <https://wfneurology.org/>