

## DAFTAR PUSTAKA

1. Amirudin, Susi Susanti. "Hubungan Frekuensi Olahraga Dan Komposisi Tubuh (Indeks Massa Tubuh (Imt) Dan Persen Lemak Tubuh) Dengan Kesegaran Jasmani Pada Siswa-Siswi SMA." Diponegoro University | Institutional Repository (UNDIP-IR), Blackwell Science Ltd, 30 Apr. 2012, eprints.undip.ac.id/29234/..
2. Föhr T, Pietilä J, Helander E, Myllymäki T, Lindholm H, Rusko H, et al. Physical activity, body mass index and heart rate variability-based stress and recovery in 16 275 Finnish employees: a cross-sectional study. BMC Public Health [Internet]. 2016;16(1):701. Available from: <http://bmcpublichealth.biomedcentral.com/articles/10.1186/s12889-016-3391-4>
3. Dong JG. The role of heart rate variability in sports physiology (Review). Exp Ther Med. 2016;11(5):1531–6.
4. Buchheit M, Mendez-Villanueva A, Quod MJ, Poulos N, Bourdon P. Determinants of the variability of heart rate measures during a competitive period in young soccer players. Eur J Appl Physiol. 2010;109(5):869–78.
5. Harvard Step Test [Internet]. [cited 2017 Nov 8]. Available from: <https://www.brianmac.co.uk/havard.htm>
6. Luque-Casado A, Zabala M, Morales E, Mateo-March M, Sanabria D. Cognitive Performance and Heart Rate Variability: The Influence of Fitness Level. PLoS One. 2013;8(2).
7. Dolezal BA, Chudzynski J, Dickerson D, Mooney L, Rawson RA, Garfinkel A, et al. Exercise Training Improves Heart Rate Variability after Methamphetamine Dependency. Med Sci Sport Exerc [Internet]. 2014 [cited 2017 Nov 7];46(6):1057–66. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3999306/pdf/nihms542372.pdf>
8. Drury R, Grippo AJ, Steiger A, Ernst G. Heart-Rate variability—More than Heart Beats? Public Health [Internet]. 2017 [cited 2017 Nov 10];5(5). Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5600971/pdf/fpubh-05-00240.pdf>
9. Bigger JT, Fleiss JL, Steinman RC, Rolnitzky LM, Schneider WJ, Stein PK. RR variability in healthy, middle-aged persons compared with patients with chronic coronary heart disease or recent acute myocardial infarction.

Circulation [Internet]. 1995 Apr 1 [cited 2017 Nov 10];91(7):1936–43.  
Available from: <http://www.ncbi.nlm.nih.gov/pubmed/7895350>

10. Billman GE, Huikuri HV, Hautala AJ. Heart rate variability – a historical perspective. 2011 [cited 2017 Nov 10]; Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3225923/pdf/fphys-02-00086.pdf>
11. Kleiger RE, Stein PK, Bigger JT. Heart Rate Variability: Measurement and Clinical Utility. Ann Noninvasive Electrocardiol [Internet]. 2005 Jan [cited 2017 Nov 10];10(1):88–101. Available from: <http://doi.wiley.com/10.1111/j.1542-474X.2005.10101.x>
12. Cooney JK, Moore JP, Ahmad YA, Jones JG, Lemmey AB, Casanova F, et al. A Simple Step Test to Estimate Cardio-Respiratory Fitness Levels of Rheumatoid Arthritis Patients in a Clinical Setting. Int J Rheumatol [Internet]. 2013 [cited 2017 Oct 30];2013:1–8. Available from: <http://www.hindawi.com/journals/ijr/2013/174541/>
13. Kiviniemi AM, Hautala AJ, Kinnunen H, Tulppo MP. Endurance training guided individually by daily heart rate variability measurements. Eur J Appl Physiol. 2007;101(6):743–51.
14. Quintana DS, McGregor IS, Guastella AJ, Malhi GS, Kemp AH. A Meta-Analysis on the Impact of Alcohol Dependence on Short-Term Resting-State Heart Rate Variability: Implications for Cardiovascular Risk. Alcohol Clin Exp Res. 2013;37(SUPPL. 1):23–9.
15. Middlekauff HR, Park J, Moheimani RS. Adverse effects of cigarette and noncigarette smoke exposure on the autonomic nervous system: Mechanisms and implications for cardiovascular risk. J Am Coll Cardiol [Internet]. 2014;64(16):1740–50. Available from: <http://dx.doi.org/10.1016/j.jacc.2014.06.1201>