

BAB VII

DAFTAR PUSTAKA

1. Post M. Definitions of Quality of Life: What Has Happened and How to Move On. *Topics in Spinal Cord Injury Rehabilitation*. 2014;20(3):167-180.
2. WHO | WHOQOL: Measuring Quality of Life [Internet]. Who.int. 1998 [cited 28 August 2020]. Available from: <https://www.who.int/healthinfo/survey/whoqol-qualityoflife/en/>
3. Motl R, McAuley E. Physical Activity, Disability, and Quality of Life in Older Adults. *Physical Medicine and Rehabilitation Clinics of North America*. 2010;21(2):299-308.
4. Vagetti G, Barbosa Filho V, Moreira N, Oliveira V, Mazzardo O, Campos W. Association between physical activity and quality of life in the elderly: a systematic review, 2000-2012. *Revista Brasileira de Psiquiatria*. 2014;36(1):76-88.
5. Global Recommendations on Physical Activity for Health [Internet]. Who.int. 2010 [cited 28 August 2020]. Available from: <https://www.who.int/dietphysicalactivity/global-PA-recs-2010>.
6. Penyajian Pokok-Pokok Hasil Riset Kesehatan Dasar 2013 [Internet]. Kesga.kemkes.go.id. 2013 [cited 11 December 2019]. Available from: <http://kesga.kemkes.go.id/images/pedoman/Data%20Risesdas%202013.pdf>
7. Hasil Utama Riskesdas 2018 [Internet]. Kemkes.go.id. 2018 [cited 12 December 2019]. Available from: <https://www.kemkes.go.id/resources/download/info-terkini/hasil-riskesdas-2018.pdf>
8. GHO | By category | Prevalence of insufficient physical activity among adults - Data by country [Internet]. Apps.who.int. 2016 [cited 14 December 2019]. Available from: <https://apps.who.int/gho/data/view.main.2463?lang=en>
9. Physical Education, Physical Activity and Academic Performance [Internet]. Folio.iupui.edu. 2007 [cited 11 December 2019]. Available from: https://folio.iupui.edu/bitstream/handle/10244/587/Active_Ed.pdf?sequence=2

10. Donoghue O, O'Connell M, Kenny R. Walking To Well-being: Physical Activity, Social Participation and Psychological Health in Irish adults aged 50 years and Older [Internet]. Tilda.tcd.ie. 2016 [cited 28 August 2020]. Available from: https://tilda.tcd.ie/publications/reports/pdf/Report_PhysicalActivity.
11. Mattioli A, Sciomer S, Cocchi C, Maffei S, Gallina S. Quarantine during COVID-19 outbreak: Changes in diet and physical activity increase the risk of cardiovascular disease. *Nutrition, Metabolism and Cardiovascular Diseases*. 2020;30(9):1409-1417.
12. Jabesa E. Comparison of Recover Heart Rate Status among 4th Year Male Sport Science Summer Program Students, Wollega University, Ethiopia. *Journal of Sports Research* [Internet]. 2018 [cited 18 October 2019];5(1):1823. Available from: [http://www.conscientiabeam.com/pdf-files/phy/90/JSR2018-5\(1\)-18-23.pdf](http://www.conscientiabeam.com/pdf-files/phy/90/JSR2018-5(1)-18-23.pdf)
13. Corbin C, Franks B, Pangrazi R. Definitions: Health, Fitness, and Physical Activity. President's Council on Physical Fitness and Sports Research. 2000;:1-9.
14. Chen W, Hammond-Bennett A, Hypnar A, Mason S. Health-related physical fitness and physical activity in elementary school students. *BMC Public Health* [Internet]. 2018 [cited 28 August 2019];18(1). Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5789625/>
15. Khan N, Hillman C. The Relation of Childhood Physical Activity and Aerobic Fitness to Brain Function and Cognition: A Review. *Human Kinetics Journal* [Internet]. 2013 [cited 8 August 2019];26(2):138-146. Available from: <https://journals.humankinetics.com/view/journals/pes/26/2/article-p138.xml>
16. Anokye N, Trueman P, Green C, Pavey T, Taylor R. Physical activity and health related quality of life. *BMC Public Health*. 2012;12(1).
17. Verschuren O, Mead G, Visser-Meily A. Sedentary Behaviour and Stroke: Foundational Knowledge is Crucial. *Translational Stroke Research*. 2014;6(1):9-12.
18. Sebastião E, Gobbi S, Chodzko-Zajko W, Schwingel A, Papini C, Nakamura P et al. The International Physical Activity Questionnaire-long form overestimates self-

- reported physical activity of Brazilian adults. *Public Health* [Internet]. 2012 [cited 29 October 2019];126(11):967-975.
19. Mubarok H, Rahayu S, Hidayah T. Analisis Profil Tingkat Kesegaran Jasmani Pemain Futsal Anker FC Tahun 2014. *Journal of sport sciences and fitness* [Internet]. 2015 [cited 2 October 2019];4(3):48-52. Available from: <https://journal.unnes.ac.id/sju/index.php/jssf>
 20. Forde, C. (n.d.). Scoring the International Physical Activity Questionnaire (IPAQ). [online] Ugc.futurelearn.com. Available at: https://ugc.futurelearn.com/uploads/files/bc/c5/bcc53b14-ec1e-4d90-88e31568682f32ae/IPAQ_PDF.pdf [Accessed 15 Oct. 2019].
 21. Hastuti J. Anthropometry and Body Composition of Indonesian Adults: An Evaluation Body Image, Eating Behaviours, And Physical Activity [Internet]. 2013 [cited 13 December 2019]. Available from: https://eprints.qut.edu.au/61740/1/Janatin_Hastuti_Thesis.pdf
 22. Craig C, Marshall A, Sjostrom M, Bauman A, Booth M, Ainsworth B, Pratt M, Ekelund U, Yngve A, Sallis J, Oja P. (2003). International Physical Activity Questionnaire: 12-Country Reliability and Validity. *Medicine & Science in Sports & Exercise*. 2003;35(8):1381-1395.
 23. Vagetti G, Barbosa Filho V, Moreira N, Oliveira V, Mazzardo O, Campos W. Association between physical activity and quality of life in the elderly: a systematic review, 2000-2012. *Revista Brasileira de Psiquiatria*. 2014;36(1):76-88.
 24. Jenkinson C, Peto V, Pouter A. Making sense of ambiguity: evaluation of internal reliability and face validity of the SF-36 questionnaire in women presenting in menorrhagia [Internet]. Ncbi.nlm.nih.gov. 1996 [cited 30 August 2020]. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1055348/pdf/qualhc00019-0012.pdf>
 25. *Text Book of Work Physiology: Physiological Bases of Exercise*. (1986). 3rd ed. p.367.
 26. *Kamus Besar Bahasa Indonesia*. (2016). 5th ed. Balai Pustaka. Available at: www.kbbi.web.id [Accessed 5 Nov. 2019].

27. Snedden T, Scerpella J, Kliethermes S, Norman R, Blyholder L, Sanfilippo J et al. Sport and Physical Activity Level Impacts Health-Related Quality of Life Among Collegiate Students. *American Journal of Health Promotion*. 2018;33(5):675-682.
28. Kokandi A, Alkhalaf J, Mohammedsaleh A. Quality of Life in Relation to the Level of Physical Activity Among Healthy Young Adults at Saudi Arabia. *Biomedical and Pharmacology Journal*. 2019;12(1):281-287.
29. Nowak P, Bożek A, Blukacz M. Physical Activity, Sedentary Behavior, and Quality of Life among University Students. *BioMed Research International*. 2019;2019:1-10.
30. Slimani M, Paravlic A, Mbarek F, Bragazzi N, Tod D. The Relationship Between Physical Activity and Quality of Life During the Confinement Induced by COVID-19 Outbreak: A Pilot Study in Tunisia. *Frontiers in Psychology*. 2020;11.
31. Ozdemir F, Cansel N, Kizilay F, Guldogan E, Ucuz I, Sinanoglu B et al. The role of physical activity on mental health and quality of life during COVID-19 outbreak: A cross-sectional study. *European Journal of Integrative Medicine*. 2020;40:101248.