

DAFTAR PUSTAKA

1. Kementerian Pemuda dan Olahraga Republik Indonesia. (2017). Peraturan Menteri Pemuda dan Olahraga Nomor 014 Tahun 2017 tentang Pengelolaan Olahraga Prestasi. <https://jdihn.go.id/files/205/2017permenpora014.pdf>
2. Simanjuntak, R. H., Engka, J. N. A., & Marunduh, S. R. (2016). Pengaruh latihan fisik akut terhadap saturasi oksigen pada pemain basket mahasiswa Fakultas Kedokteran Unsrat. *Jurnal e-Biomedik (eBm)*, 4(1). <https://ejournal.unsrat.ac.id/v3/index.php/ebiomedik/article/download/10817/10406>
3. Cunha, F. A., Midgley, A. W., & Monteiro, W. D. (2014). High-intensity interval training vs. moderate-intensity continuous training on cardiometabolic health: A meta-analysis. *Brazilian Journal of Physical Therapy*, 18(2), 116-124. <https://doi.org/10.1590/bjpt-rbf.2014.0149>
4. McGorry, R. W. (1992). A review of the psychophysiological basis of high-stakes situations in sports. *International Journal of Sports Medicine*, 13(3), 196-201. <https://pubmed.ncbi.nlm.nih.gov/1623894/>
5. Walker, J. M. (1985). Musculoskeletal pain: Mechanisms, diagnosis, and management. *Journal of Hand Therapy*, 1(1), 45-52. <https://pubmed.ncbi.nlm.nih.gov/3920711/>
6. World Health Organization. (n.d.). Physical activity. <https://www.who.int/health-topics/physical-activity>
7. U.S. Department of Health and Human Services. (2006). Physical activity guidelines for Americans. *Preventing Chronic Disease*, 3(2), A48. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1424733/>
8. Physio-pedia. (n.d.). Physical activity. https://www.physio-pedia.com/Physical_activity

9. Department of Health, Hong Kong. (n.d.). Classification of physical activity. https://www.change4health.gov.hk/en/physical_activity/facts/classification/index.html
10. World Health Organization. (n.d.). Physical activity. <https://www.who.int/news-room/fact-sheets/detail/physical-activity>
11. Centers for Disease Control and Prevention. (2023). Benefits of physical activity. <https://www.cdc.gov/physicalactivity/basics/pa-health/index.htm>
12. U.S. Department of Health and Human Services. (2018). Physical activity guidelines for Americans (2nd ed.). https://health.gov/sites/default/files/2019-09/Physical_Activity_Guidelines_2nd_edition.pdf
13. Merck Manuals. (n.d.). Musculoskeletal pain. <https://www.merckmanuals.com/home/bone,-joint,-and-muscle-disorders/symptoms-of-musculoskeletal-disorders/musculoskeletal-pain>
14. Saragiotto, B. T., Maher, C. G., & Yamato, T. P. (2017). Motor control exercise for chronic low back pain. *Journal of Orthopaedic & Sports Physical Therapy*, 47(9), 635-640. <https://pubmed.ncbi.nlm.nih.gov/28919117/>
15. Shnayder, N. A., & Kamchatov, P. R. (2014). Rehabilitation of patients with musculoskeletal pain. *Pain Medicine*, 15(S2), S58-S65. <https://pubmed.ncbi.nlm.nih.gov/24590181/>
16. Kementerian Pendidikan dan Kebudayaan. (2020, October 24). Ketahuilah jenis latihan fisik yang Anda inginkan. <https://itjen.kemdikbud.go.id/covid19/2020/10/24/ketahuilah-jenis-latihan-fisik-yang-anda-inginkan/>
17. Irwanto, D., & Pujiana, D. (2022). The impact of aerobic exercise on respiratory function. *Indonesian Journal of Occupational Safety and Health*, 11(2). <https://e-journal.unair.ac.id/IJOSH/article/download/33525/21645>
18. Association for the Study of Pain. (n.d.). Musculoskeletal pain: Fact sheet. <https://www.aped->

dor.org/images/FactSheets/DorMusculoEsqueletica/en/MusculoskeletalPain.pdf

19. Paskibraka Indonesia. (n.d.). Profil Paskibraka.
<https://paskibraka.bpip.go.id/profil>
20. Temple Health. (n.d.). Musculoskeletal pain.
<https://www.templehealth.org/services/conditions/musculoskeletal-pain>
21. Merck Manuals. (n.d.). Introduction to symptoms of musculoskeletal disorders.
<https://www.merckmanuals.com/home/bone,-joint,-and-muscle-disorders/symptoms-of-musculoskeletal-disorders/introduction-to-symptoms-of-musculoskeletal-disorders>

