

DAFTAR PUSTAKA

1. Sikirit D. Learning from home during the COVID-19 pandemic. UNICEF. 2020 Diunduh pada 31 Agustus 2020. Didapat dari: <https://www.unicef.org/indonesia/coronavirus/stories/learning-home-during-covid-19-pandemic>
2. Yang SY, Chen MD, Huang YC, Lin CY, Chang JH. Association Between Smartphone Use and Musculoskeletal Discomfort in Adolescent Students. *J Community Health*. 2016 Oct 12;42. Diunduh pada 31 Agustus 2020.
3. Kim HJ, Kim JS. The relationship between smartphone use and subjective musculoskeletal symptoms and university students. *J Phys Ther Sci*. 2015;27(3):575–9. Diunduh pada 31 Agustus 2020.
4. KBBI Daring. 2020 Diunduh pada 31 Agustus 2020. Didapat dari: <https://kbbi.kemdikbud.go.id/>
5. Kwon M, Kim DJ, Cho H, Yang S. The Smartphone Addiction Scale: Development and Validation of a Short Version for Adolescents. *PLoS One*. 2014;8(12):e83558. Diunduh pada 31 Agustus 2020. Didapat dari: <https://doi.org/10.1371/journal.pone.0083558>
6. Dictionary by Merriam-Webster. Merriam-Webster. 2020 Diunduh pada 1 September 2020. Didapat dari: <https://www.merriam-webster.com/>
7. Anggrainy P, Ashar T, Lubis RR. Difference in Computer Vision Syndrome between Laptop and Desktop Computer Users. *Indones J Med*. 2018;3(2):65–70. Diunduh pada 1 September 2020.
8. Ergonomics. Occupational Safety and Health Administration (OSHA). 2020. Diunduh pada 1 September 2020. Didapat dari: <https://www.osha.gov/ergonomics>
9. Musculoskeletal conditions. World Health Organization. 2019. Diunduh pada 2 September 2020. Didapat dari: <https://www.who.int/news-room/fact-sheets/detail/musculoskeletal-conditions>
10. Kuorinka I, Jonsson B, Kilbom A, Vinterberg H, Biering-Sørensen F, Andersson G, et al. Standardised Nordic questionnaires for the analysis of musculoskeletal symptoms. *Appl Ergon*. 1987;18(3):233–7. Diunduh pada 2 September 2020.
11. Collaborators GBD 2017 D and II and P. Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990-2017: a systematic analysis for the Global Burden of Disease Study 2017. London. 2018;392(10159):1789–858. Diunduh pada 2 September 2020. Didapat dari: <https://pubmed.ncbi.nlm.nih.gov/30496104>
12. BADAN PENELITIAN DAN PENGEMBANGAN KESEHATAN KEMENTERIAN KESEHATAN RI. RISET KESEHATAN DASAR. 2013. Diunduh pada 2 September 2020.

13. National Research Council (US) and Institute of Medicine (US) Panel on Musculoskeletal Disorders and the Workplace. *Musculoskeletal Disorders and the Workplace: Low Back and Upper Extremities*. Washington (DC): National Academies Press (US); 2001. 6, Biomechanics. Diunduh pada 10 September 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK222434/>
14. Ansari S, et al. Musculoskeletal Disorders and its Related Risk Factors among Students of Qazvin University of Medical Sciences. *J Human, Environ Heal Promot*. 2017;2(3):161–7. Diunduh pada 13 September 2020
15. Gheno R, Cepparo JM, Rosca CE, Cotten A. Musculoskeletal disorders in the elderly. *J Clin Imaging Sci*. 2012/07/28. 2012;2:39. Diunduh pada 13 September 2020. Didapat dari: <https://pubmed.ncbi.nlm.nih.gov/22919553>
16. Haukka E, Ojajärvi A, Takala EP, Viikari-Juntura E, Leino-Arjas P. Physical workload, leisure-time physical activity, obesity and smoking as predictors of multisite musculoskeletal pain. A 2-year prospective study of kitchen workers. *Occup Environ Med*. 2012;69(7):485–92. Diunduh pada 15 September 2020
17. Anandacoomarasamy A, Caterson I, Sambrook P, Fransen M, March L. The impact of obesity on the musculoskeletal system. *Int J Obes*. 2008;32(2):211–22. Diunduh pada 15 September 2020. Didapat dari: <https://doi.org/10.1038/sj.ijo.0803715>
18. Nawrocka A, Niestrój-Jaworska M, Mynarski A, Polechoński J. Association Between Objectively Measured Physical Activity And Musculoskeletal Disorders, And Perceived Work Ability Among Adult, Middle-Aged And Older Women. *Clin Interv Aging*. 2019;14:1975–83. Diunduh pada 20 September 2020. Didapat dari: <https://pubmed.ncbi.nlm.nih.gov/31806953>
19. Abate M, Vanni D, Pantalone A, Salini V. Cigarette smoking and musculoskeletal disorders. *Muscles Ligaments Tendons J*. 2013 Jul 9;3(2):63–9. Diunduh pada 20 September 2020. Didapat dari: <https://pubmed.ncbi.nlm.nih.gov/23888288>
20. Rempel DM, Amirtharajah M, Descatha A. Shoulder, Elbow, & Hand Injuries. In: LaDou J, Harrison RJ, editors. *CURRENT Diagnosis & Treatment: Occupational & Environmental Medicine*, 5e. New York, NY: McGraw-Hill Education; 2013. Diunduh pada 1 November 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=1104100660>
21. Shuping L, Hill III J. Work-Attributed Musculoskeletal Conditions. In: Mitra R, editor. *Principles of Rehabilitation Medicine*. New York, NY: McGraw-Hill Education; 2019. Diunduh pada 1 November 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=1159837164>
22. McMahon PJ, Kaplan LD, Popkin CA. Chapter 3. Sports Medicine. In: Skinner HB, McMahon PJ, editors. *Current Diagnosis & Treatment in Orthopedics*, 5e. New York, NY: The McGraw-Hill Companies; 2014. Diunduh pada 1 November 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=57811494>

23. Helliwell PS, Taylor WJ. Repetitive strain injury. *Postgrad Med J*. 2004 Aug;80(946):438–43. Diunduh pada 1 November 2020. Didapat dari: <https://pubmed.ncbi.nlm.nih.gov/15299151>
24. Engstrom JW. Back and Neck Pain. In: Jameson JL, Fauci AS, Kasper DL, Hauser SL, Longo DL, Loscalzo J, editors. *Harrison's Principles of Internal Medicine*, 20e. New York, NY: McGraw-Hill Education; 2018. Diunduh pada 4 November 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=1162829777>
25. Papadakis MA, McPhee SJ, Bernstein J. Neck Pain, Discogenic. In: *Quick Medical Diagnosis & Treatment 2020*. New York, NY: McGraw-Hill Education; 2020. Diunduh pada 4 November 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=1176946894>
26. Flynn JA. Acute Back Pain. In: McKean SC, Ross JJ, Dressler DD, Scheurer DB, editors. *Principles and Practice of Hospital Medicine*, 2e. New York, NY: McGraw-Hill Education; 2017. Diunduh pada 4 November 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=1137609920>
27. Chumley HS. Back Pain. In: Usatine RP, Smith MA, Mayeaux E.J. J, Chumley HS, editors. *The Color Atlas and Synopsis of Family Medicine*, 3e. New York, NY: McGraw-Hill Education; 2019. Diunduh pada 4 September 2020. Didapat dari: <http://accessmedicine.mhmedical.com/content.aspx?aid=1164352215>
28. Work-related Musculoskeletal Disorders (WMSDs). Canadian Centre for Occupational Health & Safety. 2020. Diunduh pada 4 September 2020. Didapat dari: <https://www.ccohs.ca/oshanswers/diseases/rmirsi.html>
29. Ramdan IM, Duma K, Setyowati DL. Reliability and Validity Test of the Indonesian Version of the Nordic Musculoskeletal Questionnaire (NMQ) to Measure Musculoskeletal Disorders (MSD) in Traditional Women Weavers. *Glob Med Heal Commun*. 2019;7(2):123–30. Diunduh pada 6 November 2020.
30. Morais BX, Dalmolin G de L, Andolhe R, Dullius AI dos S, Rocha LP. Musculoskeletal pain in undergraduate health students: Prevalence and associated factors. *Rev da Esc Enferm*. 2019;53:1–8. Diunduh pada 7 November 2020.
31. Kazemi SS, Rafighi M. Musculoskeletal Disorders among Tarbiat Modarres University Students Living in Dormitories in 2016. 2016. Diunduh pada 6 November 2020.
32. Sabeen F, Bashir MS, Hussain SI, Ehsan S. Prevalence of Neck Pain in Computer Users. *Annals KEMU*. 2013;19(2):137. Diunduh pada 29 Maret 2021. Didapat dari: <https://annalskemu.org/journal/index.php/annals/article/view/498>
33. Menzel, N.N. psychosocial factors in musculoskeletal disorders. *Crit Care Nurs Clin North Am*; 2007;19:145-153. Diunduh pada 29 Maret 2021. Didapat dari: <https://pubmed.ncbi.nlm.nih.gov/17512470/>
34. Owens KH, Van Ittersum D. Writing With(out) Pain: Computing Injuries and the Role of the Body in Writing Activity. *Computers and Composition*.

2013;30:87-100. Diunduh pada 29 Maret 2021. Didapat dari:
<https://core.ac.uk/download/pdf/191649721.pdf>

