

DAFTAR PUSTAKA

1. Albers JT, Estill CF. Simple Solutions Ergonomics for Construction Workers [Internet]. 2007. Available from: www.cdc.gov/niosh/eNews.
2. Boschman JS, Frings-Dresen MHW, van der Molen HF. Use of Ergonomic Measures Related to Musculoskeletal Complaints among Construction Workers: A 2-year Follow-up Study. *Safety and Health at Work.* 2015 Jun 1;6(2):90–6.
3. Suarbawa IKGJ, Arsawan M, Yusuf M, Anom Santiana IM. Improvement of environment and work posture through ergonomic approach to increase productivity of balinese kepeng coin workers in Kamasan village Klungkung Bali. In: *Journal of Physics: Conference Series.* Institute of Physics Publishing; 2018.
4. Bodin J, Garlantézec R, Costet N, Descatha A, Viel JF, Roquelaure Y. Shoulder pain among male industrial workers: Validation of a conceptual model in two independent French working populations. *Applied Ergonomics.* 2020 May;85:103075.
5. Yu S, Lu ML, Gu G, Zhou W, He L, Wang S. Musculoskeletal Symptoms and Associated Risk Factors in a Large Sample of Chinese Workers in Henan Province of China. Vol. 55, *AMERICAN JOURNAL OF INDUSTRIAL MEDICINE.* 2012.
6. Salvendy G. *Handbook of Human Factors and Ergonomics.* Fourth Edition. John Wiley & Sons, Inc.; 2016.
7. Sutjipta N. *Agro ergonomi: Dasar-Dasar Ergonomi di Bidang Pertanian.* Denpasar, Bali: Udayana University Press; 2009. 15–20 p.
8. Giustina D, Hile D. *Tintinalli's Emergency Medicine: A Comprehensive Study Guide,* 9e. McGraw Hill. 9th Edition. Tintinalli JE, editor. McGraw Hill; 2020.

9. Sharma LK, Hafizurrehman, Meena ML. Effect of Arm Posture and Isometric Hand Loading on Shoulders Muscles. In: International Conference on Deep Learning, Artificial Intelligence and Robotics. 2019. p. 281–9.
10. Sterud T, Johannessen HA, Tynes T. Work-related psychosocial and mechanical risk factors for neck/shoulder pain: A 3-year follow-up study of the general working population in Norway. International Archives of Occupational and Environmental Health. 2014;87(5):471–81.
11. Colinet, Jay F., Cecala, Andrew B., Chekan, Gregory J., et al. Best Practices for Dust Control in Metal-Nonmetal Mining. Vol. 1. U.S. Department of Health and Human Services, CDC/NIOSH Office of Mine Safety and Health Research; 2011. 23–38 p.
12. Mark Middlesworth MS AC. A Step-by-Step Guide Rapid Upper Limb Assessment (RULA) [Internet]. 1989. Available from: www.ergo-plus.com
13. Osborne A, Blake C, Fullen BM, Meredith D, Phelan J, Mcnamara J, et al. Risk factors for musculoskeletal disorders among farm owners and farm workers: A systematic review. Vol. 55, American Journal of Industrial Medicine. 2012. p. 376–89.
14. Choupani A, Younes Hosseini S, Sadeghi M, Namdari M, Seyed M, Hosseini Y. Musculoskeletal Disorders among Plastering Workers For Correspondence. BEMS Reports [Internet]. 1. Available from: www.bemsreports.org
15. Kaliniene G, Ustinaviciene R, Skemiene L, Vaiciulis V, Vasilavicius P. Associations between musculoskeletal pain and work-related factors among public service sector computer workers in Kaunas County, Lithuania. BMC Musculoskeletal Disorders. 2016 Oct 7;17(1):1–12.

16. Alexis D, R L, D.M R. CURRENT Diagnosis & Treatment: Occupational & Environmental Medicine. 6th Edition. Ladou J, Harrison RJ, editors. Hill, McGraw; 2021.
17. Draghi F, Scudeller L, Draghi AG, Bortolotto C. Prevalence of subacromial-subdeltoid bursitis in shoulder pain: an ultrasonographic study. *Journal of Ultrasound*. 2015 Jun 1;18(2):151–8.
18. Yue P, Liu F, Li L. Neck/shoulder pain and low back pain among school teachers in China, prevalence and risk factors. *BMC Public Health* [Internet]. 2012;12(1):789. Available from: <https://doi.org/10.1186/1471-2458-12-789>
19. Waldman SD. Biceps Tendon Tear. In: *Atlas of Common Pain Syndromes*. Elsevier; 2019. p. 121–5.
20. Väistönen D, Kallings L v., Andersson G, Wallin P, Hemmingsson E, Ekblom-Bak E. Lifestyle-associated health risk indicators across a wide range of occupational groups: a cross-sectional analysis in 72,855 workers. *BMC Public Health*. 2020 Dec 4;20(1):1656.
21. Carlos A S, Bronner J. Arthritis and Back Pain. In: Humphries RL, Stone K, editors. CURRENT Diagnosis & Treatment: Emergency Medicine. 8th Edition. McGraw Hill; 2017.
22. Kim TN, Choi KM. Sarcopenia: Definition, Epidemiology, and Pathophysiology. *Journal of Bone Metabolism*. 2013;20(1):1.
23. Ochi K, Iwamoto T, Saito A, Ikari K, Toyama Y, Taniguchi A, et al. Construct validity, reliability, response rate, and association with disease activity of the quick

- disabilities of the arm, shoulder and hand questionnaire in the assessment of rheumatoid arthritis. *Modern Rheumatology*. 2015;25(2):241–5.
24. World Health Organization. Regional Office for the Western Pacific. The Asia-Pacific perspective : redefining obesity and its treatment. 2011;
25. Bollinger LM. Potential contributions of skeletal muscle contractile dysfunction to altered biomechanics in obesity. *Gait & Posture*. 2017 Jul;56:100–7.
26. Kristanti TN, Hendra M, Nugraha S, Made I, Winaya N, Ayu A, et al. UJI VALIDITAS DAN RELIABILITAS KUESIONER QUICK DISABILITIES OF THE ARM, SHOULDER AND HAND VERSI INDONESIA PADA PASIEN CARPAL TUNNEL SYNDROME.
27. Haldorsen B, Svege I, Roe Y, Bergland A. Reliability and validity of the Norwegian version of the Disabilities of the Arm, Shoulder and Hand questionnaire in patients with shoulder impingement syndrome. *BMC Musculoskeletal Disorders* [Internet]. 2014;15(1):78. Available from: <https://doi.org/10.1186/1471-2474-15-78>
28. Khayal O. CORRELATION BETWEEN ERGONOMICS AND ECONOMICS [Internet]. Available from: <https://www.researchgate.net/publication/338644175>
29. Kim IJ. The Role of Ergonomics for Construction Industry Safety and Health Improvements. *Journal of Ergonomics*. 2017;07(02).
30. Annisa Fitri Yunita. Hubungan Antara Postur Kerja dengan Musculoskeletal Disorders pada Pekerja Kuli Bangunan di Desa Kalimacan . Universitas Muhammadiyah Surakarta; 2020.

31. Prabarukmi GS, Widajati N. The Correlation of Ergonomic Risk Factor with Musculoskeletal Complaints in Batik Workers. *The Indonesian Journal Of Occupational Safety and Health*. 2020 Nov 15;9(3):269.

