

BAB VII

DAFTAR PUSTAKA

1. Wahyuningtyas S, Isro'in L, Maghfirah S. Hubungan Antara Perilaku Penggunaan Laptop dengan Keluhan Musculoskeletal Disorder Pada Mahasiswa Teknik Informatika. Fakultas Ilmu Kesehatan Universitas Muhammadiyah Ponorogo. 2015; 8-10 p.
2. Harkian Y, Roshinta Laksmi Dewi, Fitrianingrum L. HUBUNGAN ANTARA LAMA DAN SIKAP DUDUK TERHADAP KEJADIAN NYERI PUNGGUNG BAWAH DI POLIKLINIK SARAF RSUD DOKTER SOEDARSO PONTIANAK. 2014;13(2):199-32.
3. Al Mazroa, Mohammad A. Years lived with disability (YLDs) for diseases and injuries 1990-2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, 2013;381(9867):628.
4. National Center of Health Statistics (NCHS). Summary Health Statistics for U.S. Adults: National Health Interview Survey. 2010;Volume 10: Number 249: p30-35.
5. Mahadewa, T. G. B., Maliawan, Sri. Diagnosis dan Tatalaksana Kegawatdaruratan Tulang Belakang. Cetakan Pertama. Sagung Seto. Jakarta. 2009;59(4):505-9
6. Lis, A.M., Black, K. M., Korn, H., Nordin, M. Association Between Sitting and Occupational LBP. Eur Spine Journal. 2007;Volume 16: p283-298.
7. Harwanti S, Ulfah N, Nurcahyo P. FAKTOR-FAKTOR YANG BERPENGARUH TERHADAP LOW BACK PAIN (LBP) PADA PEKERJA DI HOME INDUSTRI BATIK SOKARAJA KABUPATEN BANYUMAS. Jurnal Kesmas Indonesia. 2018;Volume 10 Nomor 2, Hal 109-123
8. Sinaki M, Mokri B. Low back pain and disorders of lumbar spine. In : Braddom,ed. Physical Medicine and Rehabilitation. Philadelphia : W.B Saunders Company; 2000. 853-93 p.
9. Santoso B. Latihan pada penderita low back pain. Thamrimsyam H,Satori DW, editor. Surabaya: Unit Rehabilitasi Medik FKUNAIR;1992. 80-101 p.

10. Eleanor Bull dan Graham Archard. Nyeri Punggung, Terjemahan oleh Juwalita Surapsari. Jakarta: Erlangga. 2007. 5-7.
11. Meliala L. Patofisiologi dan penatalaksanaan nyeri punggung bawah. Suplemen Berkala Neurosains. 2003.101-4 p.
12. Tarwaka dkk. Ergonomi Untuk Keselamatan Kesehatan Kerja dan Produktivitas. Surakarta: UNIBA press. 2004;15(1):5153-83
13. Alonso R, Farías M, Alvarez V, Cuevas A. The Genetics of Obesity. *Transl Cardiometabolic Genomic Med.* 2015;(October):161–77.
14. The Norwegian Back Pain Network. Acute low back pain – 42ating42thritis42ry clinical guidelines. Oslo: The Norwegian Back Pain Network. 2002;83(8):72-3
15. Legault EP, Cantin V, Descarreaux M. Assessment of musculoskeletal symptoms and their impacts in the adolescent population: adaptation and validation of a questionnaire. *BMC Pediatr.* 2014;14:173.
16. López-Aragón L, López-Liria R, CallejónFerre ÁJ, Gómez-Galán M. Applications of the standardized Nordic questionnaire: a review. *Sustainability.* 2017;9(9):1514
17. Iti JL, Nigudgi SR, Reddy S. Assessment of musculoskeletal disorders by standardized 42ating questionnaire among computer engineering students and teaching staff of Gulbarga city. *Int J Community Med Public Health.* 2016;3(3):668–74.
18. Gupta G, Bhavana, Rishikesh. Reliability and validity of Hindi version of Nordic musculoskeletal questionnaire. *EC Orthop.* 2018;9(8):533–8.
19. Allegri, M., Montella, S., Salici, F., Valente, A., Marchesini, M., Compagone, C., Baciarello, M., Manferdini, M. E. dan Fanelli, G. Mechanisms of low back pain: a guide for diagnosis and therapy. 2016. F1000Research. Doi: 10.12688/f1000research.8105.2.
20. Alnojeidi, A. H. et al. ‘Gender Differences in Low Back Pain and self Reported Muscle Strengthening Activity among U.S. Adult’, UNF Graduate Theses and Dissertations, (616). 2015. Doi: 10.1097/BRS.0000000000002063.
21. Alshagga, M. A., Nimer, A., Yan., L., Ibrahim, I. A. A., Al-Ghamdi, S. dan Radman., S. A. Prevalence and factors associated with neck, shoulder and low back pains among

medical students in a Malaysian Medical College. BMC Research Notes. 2013;Vol 6(1). Doi: 10.1186/1756-0500-6-244.

22. Casas S, A. S., Patiño S, M. S. dan Camargo L, D. M. Association between the sitting posture and back pain in college students. Revista de la Universidad Industrial de Santnader. 2016. Salud. Doi: 10.18273/revsal.v48n4- 20160
23. Bagus Gusti I, Adiatmika G. HUBUNGAN POSISI DAN LAMA DUDUK DALAM MENGGUNAKAN LAPTOP PADA MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS UDAYANA. Jurnal Medika UDAYANA. Vol.9 No.8: 2597-8012
24. Saito, S. , Miyao, M. , Kondo, T. , Sakakibara, H. , & Toyoshima, H. (1997). Ergonomic evaluation of working posture of VDT operation using personal computer with flat panel. Industrial Health, 35, 264-270.

