

DAFTAR PUSTAKA

- Al-Ruwaili, B. and Khalil, T. (2019) 'Prevalence and associated factors of low back pain among physicians working at king salman armed forces hospital, Tabuk, Saudi Arabia', *Open Access Macedonian Journal of Medical Sciences*, 7(17), pp. 2807–2813. doi: 10.3889/oamjms.2019.787.
- Alnaami, I. *et al.* (2019) 'Prevalence and factors associated with low back pain among health care workers in southwestern Saudi Arabia', *BMC Musculoskeletal Disorders*. *BMC Musculoskeletal Disorders*, 20(1), pp. 1–7. doi: 10.1186/s12891-019-2431-5.
- Al Amer, H. S. (2020) 'Low back pain prevalence and risk factors among health workers in Saudi Arabia: A systematic review and meta-analysis', *Journal of Occupational Health*, 62(1), pp. 1–23. doi: 10.1002/1348-9585.12155.
- Andersson, G. B. J. (1999) 'Epidemiological features of chronic low-back pain', *Lancet*, 354(9178), pp. 581–585. doi: 10.1016/S0140-6736(99)01312-4.
- Azizpour, Y. *et al.* (2017) 'Prevalence of low back pain in Iranian nurses: A systematic review and meta-analysis', *BMC Nursing*. *BMC Nursing*, 16(1), pp. 1–10. doi: 10.1186/s12912-017-0243-1.
- Bailey, A. (2009) 'Risk factors for low back pain in women: still more questions to be answered', *Menopause*. 16(1), pp. 3-4. doi: 10.1097/gme.0b013e31818e10a7

Boughattas, W. *et al.* (2017) 'Low Back Pain among Nurses: Prevalence, and Occupational Risk Factors', *Occupational Diseases and Environmental Medicine*, 05(01), pp. 26–37. doi: 10.4236/odem.2017.51003.

Cesana, G. *et al.* (1998) 'Risk evaluation and health surveillance in hospitals: A critical review and contribution regarding experience obtained at Garardo dei Tintori Hospital in Monza', *Med-Lav*, 89(1), pp. 23–46

Chou, L. *et al.* (2016) 'The Association between Obesity and Low Back Pain and Disability Is Affected by Mood Disorders', *Medicine (United States)*, 95(15), pp. 1–7. doi: 10.1097/MD.00000000000003367.

Chou, R. (2010) 'Low back pain (chronic)', *BMJ clinical evidence*, 2010(April 2009), pp. 1–41.

Chou, Y. C. *et al.* (2013) 'Low back pain associated with sociodemographic factors, lifestyle and osteoporosis: A population-based study', *Journal of Rehabilitation Medicine*, 45(1), pp. 76–80. doi: 10.2340/16501977-1070.

Dawson, A. P. *et al.* (2007) 'Interventions to prevent back pain and back injury in nurses: A systematic review', *Occupational and Environmental Medicine*, 64(10), pp. 642–650. doi: 10.1136/oem.2006.030643.

Deksisa Abebe, A. (2015) 'Prevalence of Low Back Pain and Associated Risk Factors Among Adama Hospital Medical College Staff, Ethiopia', *European Journal of Preventive Medicine*, 3(6), p. 188. doi: 10.11648/j.ejpm.20150306.15.

Ganesan, S. *et al.* (2017) 'Prevalence and risk factors for low back pain in 1,355 young adults: A cross-sectional study', *Asian Spine Journal*, 11(4), pp. 610–617. doi: 10.4184/asj.2017.11.4.610.

Genaidy, A. *et al.* (2005) 'Work compatibility: An integrated diagnostic tool for evaluating musculoskeletal responses to work and stress outcomes', *Int. J. Ind. Ergon*, 35(12), pp. 1109–1131. doi: 10.1016/j.ergon.2005.06.003.

Goetzel, R.. Z. *et al.* (2003) 'The health and productivity cost burden of the “top 10” physical and mental health conditions affecting six large US employers in 1999', *J. Occup. Environ. Med*, 45(1), pp. 5–14. doi: 10.1097/00043764-200301000-00007

Hershkovich, O. *et al.* (2013) 'Associations of body mass index and body height with low back pain in 829,791 adolescents', *American Journal of Epidemiology*, 178(4), pp. 603–609. doi: 10.1093/aje/kwt019.

Hoy, D. *et al.* (2014) 'The global burden of low back pain: Estimates from the Global Burden of Disease 2010 study', *Annals of the Rheumatic Diseases*, 73(6), pp. 968–974. doi: 10.1136/annrheumdis-2013-204428.

Ibrahim, M. I. *et al.* (2019) 'Low back pain and its associated factors among nurses in public hospitals of Penang, Malaysia', *International Journal of Environmental Research and Public Health*, 16(21). doi: 10.3390/ijerph16214254.

Junior, M. H., Goldenfum, M. A. and Siena, C. (2010) ‘Occupational Low Back Pain’, *Clinics in Occupational and Environmental Medicine*, 56(3), pp. 583–589.

Khadgi, B., Acharaya, R. S. and Karki, A. (2020) ‘Does parity affect abdominal endurance causing low back pain among women?’, *Birat Journal of Health Sciences*, 4(3), pp. 791–795. doi: 10.3126/bjhs.v4i3.27016.

Louw, Q. A., Morris, L. D. and Grimmer-Somers, K. (2007) ‘The Prevalence of low back pain in Africa: A systematic review’, *BMC Musculoskeletal Disorders*, 8, pp. 1–14. doi: 10.1186/1471-2474-8-105.

Mahmud *et al.* (2021) ‘The Prevalence and Risk Factors of Low Back Pain among The Nurses at Sardjito Hospital, Yogyakarta, Indonesia’, *Anaesthesia, Pain & Intensive Care*, 25(1), pp. 19–25. doi: 10.35975/apic.v25i1.1432.

Maul, I. *et al.* (2003) ‘Course of low back pain among nurses: A longitudinal study across eight years’, *Occupational and Environmental Medicine*, 60(7), pp. 497–503. doi: 10.1136/oem.60.7.497.

Meucci, R. D., Fassa, A. G. and Xavier Faria, N. M. (2015) ‘Prevalence of chronic low back pain: Systematic review’, *Revista de Saude Publica*, 49, pp. 1–10. doi: 10.1590/S0034-8910.2015049005874.

Mitchell, T. *et al.* (2008) ‘Low back pain characteristics from undergraduate student to working nurse in Australia: A cross-sectional survey’, *International Journal of Nursing Studies*, 45(11), pp. 1636–1644. doi:

10.1016/j.ijnurstu.2008.03.001.

Nottidge, T., Nottidge, B. and Ekrikpo, U. (2019) 'Prevalence and predictors of low back pain in a Southern Nigerian hospital', *Annals of African Medicine*, 18(3), pp. 167–172. doi: 10.4103/aam.aam_59_18.

Queme, L. F. and Jankowski, M. P. (2019) 'Sex differences and mechanisms of muscle pain', *Physiology & behavior*, 11(1), pp. 1–6. doi: 10.1016/j.cophys.2019.03.006.Sex.

Riley, J. L. *et al.* (1999) 'A meta-analytic review of pain perception across the menstrual cycle', *Pain*, 81(3), pp. 225–235. doi: 10.1016/S0304-3959(98)00258-9.

Sanjoy, S. S. *et al.* (2017) 'Occupational factors and low back pain: a cross-sectional study of Bangladeshi female nurses', *BMC Research Notes*. BioMed Central, 10(1), pp. 1–6. doi: 10.1186/s13104-017-2492-1.

Sikiru, L. and Hanifa, S. (2010) 'Prevalence and risk factors of low back pain among nurses in a typical Nigerian hospital.', *African health sciences*, 10(1), pp. 26–30.

Smith, D. R. *et al.* (2004) 'Musculoskeletal complaints and psychosocial risk factors among Chinese hospital nurses', *Occupational Medicine*, 54(8), pp. 579–582. doi: 10.1093/occmed/kqh117.

Spyropoulos, P. *et al.* (2007) 'Prevalence of low back pain in Greek public office workers', *Pain Physician*, 10(5), pp. 651–660.

Suliman, M. (2018) 'Prevalence of low back pain and associated factors among nurses in Jordan', *Nurs. Forum*, 53(4), pp. 425–431. doi: 10.1111/nuf.12269.

Warming, S. *et al.* (2009) 'Musculoskeletal complaints among nurses related to patient handling tasks and psychosocial factors - Based on logbook registrations', *Applied Ergonomics*, 40(4), pp. 569–576. doi: 10.1016/j.apergo.2008.04.021.

Wong, A. Y., Karppinen, J. and Samartzis, D. (2017) 'Low back pain in older adults: risk factors, management options and future directions', *Scoliosis and Spinal Disorders*. *Scoliosis and Spinal Disorders*, 12(1), pp. 1–23. doi: 10.1186/s13013-017-0121-3.

Wu, A. *et al.* (2020) 'Global low back pain prevalence and years lived with disability from 1990 to 2017: estimates from the Global Burden of Disease Study 2017', *Annals of Translational Medicine*, 8(6), pp. 299–299. doi: 10.21037/atm.2020.02.175.