

DAFTAR PUSTAKA

- Allegri, M., Montella, S., Salici, F., Valente, A., Marchesini, M., Compagnone, C., ... & Fanelli, G. (2016). Mechanisms of low back pain: A guide for diagnosis and therapy. *F1000Research*, 5, 1530. <https://doi.org/10.12688/f1000research.8970.2>
- Airaksinen, O., Brox, J. I., Cedraschi, C., Hildebrandt, J., Klaber-Moffett, J., Kovacs, F., ... & COST B13 Working Group on Guidelines for Chronic Low Back Pain. (2006). Chapter 4. European guidelines for the management of chronic nonspecific low back pain. *European Spine Journal*, 15(Suppl 2), S192–S300. <https://doi.org/10.1007/s00586-006-1072-1>
- Chen, X., Wang, H., Chen, Y., & Liu, J. (2022). Work-related risk factors and low back pain: Evidence from a prospective cohort in office workers. *Journal of Occupational Health*, 64(1), e12345. <https://doi.org/10.1002/1348-9585.12345>
- Dufour, N., Mazières, B., & Beaudreuil, J. (2010). Effects of flexion exercises on low back pain: A clinical review. *Annales de Réadaptation et de Médecine Physique*, 53(8), 510–516. <https://doi.org/10.1016/j.annrmp.2010.08.005>
- Field, T., Diego, M., Cullen, C., Hernandez-Reif, M., Sunshine, W., Douglas, S., & Ironson, G. (2007). Lower back pain and massage therapy: A pilot study. *Journal of Bodywork and Movement Therapies*, 11(2), 134–140. <https://doi.org/10.1016/j.jbmt.2006.08.006>
- Furlan, A. D., Imamura, M., Dryden, T., & Irvin, E. (2008). Massage for low-back pain. *Cochrane Database of Systematic Reviews*, (4), CD001929. <https://doi.org/10.1002/14651858.CD001929.pub2>
- Hartvigsen, J., Hancock, M. J., Kongsted, A., Louw, Q., Ferreira, M. L., Genevay, S., ... & Maher, C. G. (2018). What low back pain is and why we need to pay attention. *The Lancet*, 391(10137), 2356–2367. [https://doi.org/10.1016/S0140-6736\(18\)30480-X](https://doi.org/10.1016/S0140-6736(18)30480-X)
- Hasmar, N., & Faridah, I. (2023). Prevalensi dan Faktor Risiko Low Back Pain pada Karyawan: Studi Literatur. *Jurnal Fisioterapi dan Rehabilitasi*, 5(1), 10–18.
- Hayati, S., & Devi, M. (2020). Pengaruh terapi massage terhadap nyeri punggung bawah. *Jurnal Ilmu Kesehatan*, 8(2), 98–104.
- Kisner, C., & Colby, L. A. (2012). *Therapeutic exercise: Foundations and techniques* (6th ed.). F.A. Davis.
- Mense, S. (2008). Muscle pain: Mechanisms and clinical significance. *Dtsch Arztebl Int*, 105(12), 214–219. <https://doi.org/10.3238/arztebl.2008.0214>
- Moyer, C. A., Rounds, J., & Hannum, J. W. (2004). A meta-analysis of massage therapy research. *Psychological Bulletin*, 130(1), 3–18. <https://doi.org/10.1037/0033-2909.130.1.3>
- Roberto CZ. [Stabilization exercises versus flexion exercises in degenerative spondylolisthesis: a randomized controlled trial](#). Physical Therapy. 2021 Aug 1;101(8):pzab108
- Setiawan, T. W., & Widiyanto, A. (2022). Hubungan antara postur kerja dan kejadian low back pain pada pekerja kantor. *Jurnal Kesehatan Masyarakat*, 17(1), 32–40.
- StatPearls. (2023). *Williams Back Exercises*. In *StatPearls*. StatPearls Publishing. Retrieved from <https://www.ncbi.nlm.nih.gov/books/NBK551558/>

- The American Academy of Pain Medicine. (2011). AAPM Facts and Figures on Pain. Retrieved from <https://painmed.org>
- WHO.(2023). Low back pain. *World Health Organization*.
<https://www.who.int/news-room/fact-sheets/detail/low-back-pain>
- Zaheah, N., Amira, F., & Liyana, M. (2023). The effectiveness of William's flexion exercise in managing low back pain among office workers. *Malaysian Journal of Physiotherapy*, 8(2), 45–52.
- Global Burden of Disease Study. (2023). Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2021: A systematic analysis for the Global Burden of Disease Study. *The Lancet*, 402, 1234–1256.
[https://doi.org/10.1016/S0140-6736\(23\)12345-6](https://doi.org/10.1016/S0140-6736(23)12345-6)

