

DAFTAR PUSTAKA

- Akuthota, V., Ferreiro, A., Moore, T., & Fredericson, M. (2008). Core stability exercise principles. *Current Sports Medicine Reports*, 7(1), 39–44. <https://doi.org/10.1097/01.CSMR.0000308663.13278.69>
- Alhakami, A. M., Davis, S., Qasheesh, M., Shaphe, A., & Chahal, A. (2019). Effects of McKenzie and stabilization exercises in reducing pain intensity and functional disability in individuals with nonspecific chronic low back pain: a systematic review. *Journal of Physical Therapy Science*, 31(7), 590–597. <https://doi.org/10.1589/jpts.31.590>
- 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 [version 1; referees: 3 approved]. *F1000Research*, 5, 1–11. <https://doi.org/10.12688/F1000RESEARCH.8105.1>
- Andini, F. (2015). Risk Factors of Low Back Pain in Workers. *Workers J MAJORITY*, 4(1), 12–19.
- Azevedo, R., Johnson, A., & Burkett, C. (2015). Does training of cognitive and metacognitive regulatory processes enhance learning and deployment of cognitive and metacognitive processes with hypermedia? *Proceedings of the 37th Annual Meeting of the Cognitive Science Society*, 2, 136–141. [https://doi.org/10.1016/S0140-6736\(11\)60610-7](https://doi.org/10.1016/S0140-6736(11)60610-7)
- Bliven, K. C. H., & Anderson, B. E. (2013). Core Stability Training for Injury Prevention. 85206. <https://doi.org/10.1177/1941738113481200>
- Dinda Kurniawan, G. P., Muliarta, I. M., -, S., Wirawan, I. M. A., Purnawati, S., & -, W. (2017). Core Stability Exercise Lebih Baik Dibandingkan Mckenzie Exercise Dalam Penurunan Disabilitas Pasien Non-Specific Low Back Pain. *Sport and Fitness Journal*, 5(3), 33–39. <https://doi.org/10.24843/spj.2017.v05.i03.p05>
- Dutchey, B. (2013). Priority Medicines for Europe and the World “A Public Health Approach to Innovation” Update on the 2004 Background Paper 6.24 Low back pain. Retrieved November 13, 2019, from https://www.who.int/medicines/areas/priority_medicines/BP6_24LBP.pdf
- Garcia, A. N., Costa, L. D. C. M., Hancock, M. J., De Souza, F. S., Gomes, G. V. F. D. O., Almeida, M. O. De, & Costa, L. O. P. (2018). McKenzie Method of Mechanical Diagnosis and Therapy was slightly more effective than placebo for pain, but not for disability, in patients with chronic non-specific low back pain: A randomised placebo controlled trial with short and longer term follow-up. *British Journal of Sports Medicine*, 52(9), 594–598. <https://doi.org/10.1136/bjsports-2016-097327>
- Gordon, R., & Bloxham, S. (2016). A Systematic Review of the Effects of

- Exercise and Physical Activity on Non-Specific Chronic Low Back Pain. *Healthcare*, 4(2), 22. <https://doi.org/10.3390/healthcare4020022>
- Hosseinfar, M., Akbari, M., Behtash, H., Amiri, M., & Sarrafzadeh, J. (2013). The effects of stabilization and Mckenzie exercises on transverse abdominis and multifidus muscle thickness, pain, and disability: A randomized controlled trial in nonspecific chronic low back pain. *Journal of Physical Therapy Science*, 25(12), 1541–1545. <https://doi.org/10.1589/jpts.25.1541>
- Hoy, D. G. ., March, L. M., & More, A. (2014). The global burden of low back pain. *Wuhan Ligong Daxue Xuebao (Jiaotong Kexue Yu Gongcheng Ban)/Journal of Wuhan University of Technology (Transportation Science and Engineering)*, 31(1), 5–8. <https://doi.org/10.1136/annrheumdis-2013-204428>
- Keith L. Moore, Arthur F. Dalley, A. M. R. A. (2013). Clinically Oriented Anatomy - Keith L. Moore, Arthur F. Dalley, A. M. R. Agur - Google Books. In *Clinically Oriented Anatomy* (pp. 512–514).
- Kliziene, I., Sipaviciene, S., Klizas, S., & Imbrasiene, D. (2015). Effects of core stability exercises on multifidus muscles in healthy women and women with chronic low-back pain. *Journal of Back and Musculoskeletal Rehabilitation*, 28(4), 841–847. <https://doi.org/10.3233/BMR-150596>
- Kumar, T., Kumar, S., Nezamuddin, M., & Sharma, V. P. (2015). Efficacy of core muscle strengthening exercise in chronic low back pain patients. *Journal of Back and Musculoskeletal Rehabilitation*, 28(4), 699–707. <https://doi.org/10.3233/BMR-140572>
- Kurniawan, G. (2019). Mckenzie Excercise dalam Penurunan Disabilitas Pasien Non-Specific Low Back Pain. *Quality: Jurnal Kesehatan*, 13(1), 5–8. <https://doi.org/10.36082/qjk.v13i1.53>
- Lam, O. T., Strenger, D. M., Chan-Fee, M., Thuong Pham, P., Preuss, R. A., Robbins, S. M., & Tri-Thanh Lam, O. (n.d.). *Effectiveness of the McKenzie Method (Mechanical Diagnosis and Therapy) for treating Low Back Pain: Literature review with Meta-analysis Study Design: Literature review with meta-analysis Background: Mechanical Diagnosis and Therapy (MDT), a classificatio*. 1–53.
- M, I., J, C., Matsubayasi, Targino, Alfieri, Bueno, & Hsing. (2013). Changes in Pressure Pain Threshold in Patients With Chronic Nonspecific Low Back Pain. *SPINE*, 38(24), 2098–2107. <https://doi.org/10.1097/01.brs.0000435027.50317.d7>
- Maher, C., Underwood, M., & Buchbinder, R. (2017). Non-specific low back pain. *The Lancet*, 389(10070), 736–747. [https://doi.org/10.1016/S0140-6736\(16\)30970-9](https://doi.org/10.1016/S0140-6736(16)30970-9)

- Mani, P. (2016). Abdominal Drawing in Maneuver: Effect on Gait Parameters and Pain Reduction in Patients with Chronic Low Back Pain. *International Journal of Physiotherapy*, 3(4), 473–477. <https://doi.org/10.15621/ijphy/2016/v3i4/111057>
- Middelkoop, M., Rubinstein, S. M., Verhagen, A. P., Ostelo, R. W., Koes, B. W., & van Tulder, M. W. (2010). Exercise therapy for chronic nonspecific low-back pain. *Best Practice and Research: Clinical Rheumatology*, 24(2), 193–204. <https://doi.org/10.1016/j.berh.2010.01.002>
- Noormohammadpour, P., Kordi, M., Mansournia, M. A., Akbari-Fakhrabadi, M., & Kordi, R. (2018). The role of a multi-step core stability exercise program in the treatment of nurses with chronic low back pain: A single-blinded randomized controlled trial. *Asian Spine Journal*, 12(23), 490–502. <https://doi.org/10.4184/asj.2018.12.3.490>
- Overweight Sebagai Faktor Resiko Low Back Pain Pada Pasien. (2010). *Mandala of Health*, 4, 26–32.
- Pramita, I., Pangkahila, A., & Sugijanto. (2015). Core Stability Exercise Lebih Baik Meningkatkan Aktivitas Fungsional Dari Pada William'S Flexion Exercise Pada Pasien Nyeri Punggung Bawah Miogenik. *Sport and Fitness Journal*, 3(1), 35–49.
- Ramasamy, A., Martin, M. L., Blum, S. I., Liedgens, H., Argoff, C., Freynhagen, R., ... Patrick, D. L. (2017). Assessment of patient-reported outcome instruments to assess chronic low back pain. *Pain Medicine (United States)*, 18(6), 1098–1110. <https://doi.org/10.1093/pm/pnw357>
- Sari, N. L. M. R. W., Adiputra, L. M. I. S. H., Muliarta, I. M., Adiputra, N., Surata, I. W., & Swamardika, I. B. A. (2019). Perbaikan Kondisi Kerja Serta Pemberian McKenzie exercise Dan Peregangan Statis Memperbaiki Respon Fisiologis Dan Meningkatkan Produktivitas Pekerja Pada Industri Pembuatan Dupa Di UD. Manik Galih Tabanan. *Jurnal Ergonomi Indonesia (The Indonesian Journal of Ergonomic)*, 5(1), 1. <https://doi.org/10.24843/jei.2019.v05.i01.p01>
- Smith, B. E., Littlewood, C., & May, S. (2014). An update of stabilisation exercises for low back pain: A systematic review with meta-analysis. *BMC Musculoskeletal Disorders*, 15(1). <https://doi.org/10.1186/1471-2474-15-416>
- Stuart, M. (2007). *Low Back Disorders: Evidence based Prevention and Rehabilitation* (2nd ed.). Waterloo: Human Kinetics.
- Susanti, N. (2015). Core Stability Exercise Lebih Meningkatkan Aktivitas Fungsional pada Nyeri Punggung Bawah Miogenik. *Journal of Molecular Biology*, 301(5), 1163–1178.
- Szulc, P., Wendt, M., Waszak, M., Tomczak, M., Cieřlik, K., & Trzaska, T.

- (2015). Impact of McKenzie method therapy enriched by muscular energy techniques on subjective and objective parameters related to spine function in patients with chronic low back pain. *Medical Science Monitor*, 21, 2918–2932. <https://doi.org/10.12659/MSM.894261>
- Takahashi, N., Omata, J. I., Iwabuchi, M., Fukuda, H., & Shirado, O. (2017). Therapeutic efficacy of nonsteroidal anti-inflammatory drug therapy versus exercise therapy in patients with chronic nonspecific low back pain: a prospective study. *Fukushima Journal of Medical Science*, 63(1), 8–15. <https://doi.org/10.5387/fms.2016-12>
- Tansil, C. J., Dharmadi, M., & Ani, L. S. (2019). *Kejadian Nyeri Pinggang Bawah pada Pegawai Administratif Di PT . Akr Corporindo Tbk Group*. 8(4).
- Wang, X. Q., Zheng, J. J., Yu, Z. W., Bi, X., Lou, S. J., Liu, J., ... Eldabe, S. (2012). A Meta-Analysis of Core Stability Exercise versus General Exercise for Chronic Low Back Pain. *PLoS ONE*, 7(12), 1–7. <https://doi.org/10.1371/journal.pone.0052082>
- Zuhri Saifudin, R. M. (2016). *Efektivitas Program Back School dan Teknik McKenzie pada Pasien Nyeri Punggung Bawah*. 21–27.