

DAFTAR PUSTAKA

- Aisyah, S. A., Sri Rintani Sikumbang, & Fina Kusuma Wardani. (2023). Pengaruh Massage Counterpressure Terhadap Pengurangan Rasa Nyeri Pada Ibu Bersalin. *Jurnal Ilmu Kebidanan Dan Kesehatan (Journal of Midwifery Science and Health)*, 14(2). <https://doi.org/10.52299/jks.v14i2.171>
- Aminoto. (2015). Pengaruh *Massage Frirage* Terhadap Peningkatan ROM Gangguan Cedera Lutut pada Atlet Basket UKM UNNES. *UNNES*.
- Anderson, M. K. (n.d.). *Foundations of Athletic Training: Prevention, Assessment, and Management*.
- Daniels, S. P., De Tolla, J. E., Azad, A., & Petchprapa, C. N. (2022). Nerve Imaging in the Wrist. *Seminars in Musculoskeletal Radiology*, 26(2), 140–152. <https://doi.org/10.1055/s-0042-1742393>
- Erwin J, VaracaErwin J, V. M. (n.d.). Anatomy, Shoulder and Upper Limb, Wrist Joint. *StatPearls*.
- Kvistn, J. (2004). Rehabilitation following anterior cruciate ligament injury: current recommendations for sports participation. *Sports Medicine*, 34(4), 269–280.
- Nazshrullah Naffza, D. O., & Gustiana Mega Anggita. (2024). Massage Teknik Stroking Effleurage terhadap Perubahan Tingkat Nyeri dan *Range of Motion* Pasien Cedera Ankle Akut. *Jurnal Ilmu Keolahragaan Undiksha*, 12(2), 166–171. <https://doi.org/10.23887/jiku.v12i2.79983>
- Netter, F. H. (2014). Atlas of Human Anatomy. *Elsevier*.
- Syafriani, R., & Hasan, M. F. (2021). *Olahraga dan Nutrisi*. <https://www.researchgate.net/publication/353998066>
- upuy, O. . D. W. . T. D. . B. L. . D. B. (2018). An evidence-based approach for choosing post-exercise recovery techniques to reduce markers of muscle damage, soreness, fatigue, and inflammation: A systematic review with meta-analysis. *Frontiers in Physiology*, 9, 403.
- Warburton, D. E. R. . B. S. S. D. (2017). Health benefits of physical activity: A systematic review of current systematic reviews. *Current Opinion in Cardiology*, 32(5), 541–556.
- Yulius Agun Saputro, & Sigit Nugroho. (2014). Efektivitas Range Of Movement Pemain Bulutangkis yang Mengalami Cedera Pergelangan Tangan. *UNY*.

- Maulana Andi Unadi. (2018). Efektivitas Masase Frirage Dalam Mengatasi Penurunan ROM pada Atlet Angkat Besi PPOP DKI JAKARTA yang Mengalami Cedera Pergelangan Tangan. UNJ.
- Ali Satya Graha. (2009) Terapi Masase Frirage Penatalaksanaan Cedera Pada Anggota Tubuh Bagian Atas. UNY
- Hafez, A. R., Hassan, S. M., & Kachanathu, S. J. (2016). The effect of deep friction massage versus stretching of wrist extensor muscles in the treatment of patients with tennis elbow. *Open Journal of Therapy and Rehabilitation*, 4, 48–54. <https://doi.org/10.4236/ojtr.2016.41004>
- Benjamin, P., & Lamp, S. (2018). *Understanding Sports Massage* (2nd ed.). Routledge.
- Hassan, S. M., Hafez, A. R., Seif, H. E., & Kachanathu, S. J. (2016). The effect of deep friction massage versus stretching of wrist extensor muscles in the treatment of patients with tennis elbow. *Open Journal of Therapy and Rehabilitation*, 4, 48–54. <https://doi.org/10.4236/ojtr.2016.41004>
- McGillicuddy, M. (2011). *Massage for Sport Performance*. Human Kinetics.
- Siva, S. (2025). Evaluating the effectiveness of deep transverse frictional massage combined with conventional therapy: systematic review and meta-analysis. *Journal of Physical Therapy Science*, jurnal sistematis terbaru mendukung aplikasi DTFM dalam terapi muskuloskeletal atas.
- Adi Nugraha. (2021). Effectiveness of massage therapy in dealing with the pain of wrist injury of the senior lawn tennis players in Ciamis Regency.
- Anggriawan, N., Kushartanti, W., Choeibuakaew, W., & Yuniana, R. (2022). The development of self-healing model with massage therapy and exercise therapy for a wrist injury. *Jurnal Keolahragaan*, 10(1), 9–20.