

DAFTAR PUSTAKA

- Anugerah Zugeta, T., Studi DIII Fisioterapi, P., & Ilmu Kesehatan, F. (2023). Penerapan Ultrasound Therapy, Eccentric Exercise Dan Friction Massage Terhadap Gangguan Gerak Dan Fungsi Elbow Dan Wrist Joint Sinistra Akibat Tennis Elbow. In *Indonesian Journal Of Physiotherapy Research And Education IJOPRE* (Vol. 4, Issue 1).
- Boroh Zeth. (2021, November 24). *Tennis Elbow Injury Dan Penanganan* . DAYA .
- Cummings Benjamin. (2007). *Muscle Labeling And Terminology For Arms A & P*. Quizlet.
- Fannani Wahid, Ma'rufa Siti Ainun, & Riyati Indras Catur Setyo. (2023). *Efektivitas Trasverse Frictionterhadap Penurunan Nyeri Pada Tennis Elbowdi Rst Dr. Soepraoen Malang*. <https://doi.org/10.55904/Nautical.V2i8.961>
- Gorman Niamh. (2023, September 11). *Elbow Joint*. Kenhub .
- Herliyana, F., Rahman, I., & Ganesha, P. P. (2021). *Penatalaksanaan Fisioterapi Pada Kasus Tennis Elbow Dextra Dengan Modalitas Ultrasound Dan Hold Relax Di Rs Pindad Kota Bandung*.
- Hikmah, N., Ramba, Y., & Fisioterapi Poltekkes Makassar, J. (2023). *Beda Pengaruh Eccentric Exercise Dan Passive Stretching Pada Penerapan Ultrasound Terhadap Penurunan Nyeri Penderita Tennis Elbow Tipe Ii Di Kampus Jurusan Fisioterapi Poltekkes Makassar Different Effects Of Eccentric Exercise And Passive Stretching On The Application Of Ultrasound To Reduce Pain In Tennis Elbow Type II Patients In The Campus Of Physiotherapy Department, Health Polytechnic Of Makassar*.
- Koesoemadhipura, D. O., & Wijayanti, A. P. (2021). *Penatalaksanaan Fisioterapi Pada Tennis Elbow Dextra Dengan Modalitas Ultrasound Dan Terapi Latihan Dengan Hold Relax*. 2(4).
- Nur, M., Triandari, L., Nelissa, D., Studi Fisioterapi, P., Pertanian, F., Teknologi, Dan, & Panca Bhakti, U. (2023). Efek Eccentric Exercise Terhadap Peningkatan Kemampuan Fungsional Pada Kasus Tennis Elbow: Studi Kasus 1. In *Equator Physiotherapy* (Vol. 1). <https://jurnal.upb.ac.id/index.php/Equator/article/view/381>
- Pascha Paramurthi, I., Made Indah Sri Handari Adiputra, L., Imron, Ma., Made Wihandani, D., & Muliarta, M. (2018). *Sport And Fitness Journal*

Kombinasi Latihan Hold Relax Dan Auto Myofascial Release Technique Lebih Menurunkan Nyeri Otot Betis Daripada Latihan Hold Relax Dan Auto Stretching Pada Karyawan Sales Promotion Girls (Spg) Di Lippo Mall Kuta Bali (Vol. 6, Issue 2).

- Rafli, M. D., & Purnomo, D. (2024). *Studi Kasus: Penatalaksanaan Fisioterapi Dengan Ultrasound, Transcutaneous Electrical Nerve Stimulation Dan Terapi Latihan Pada Osteoarthritis Genu Bilateral*. <https://Journal.Ymci.My.Id/Index.Php/Ijhri/Index>
- Salma Ismawati, S., Roland Siregar, S., & Alviah, D. N. (2025). *Pengaruh Peran Fisioterapi Pada Tennis Elbow Dengan Metode Deep Friction : Literature Review(Vol.2,Issue1)*. <https://Yasyahikamatzu.Com/Index.Php/Hjm/About>
- Speers, C. J. B., Bhogal, G. S., & Collins, R. (2018). Lateral Elbow Tendinosis: A Review Of Diagnosis And Management In General Practice. In *British Journal Of General Practice* (Vol. 68, Issue 676, Pp. 548–549). Royal College Of General Practitioners. <https://doi.org/10.3399/bjgp18x699725>
- Sreelekshmi, R., Raj, S., Rajeshwari, P. N., & Tripathy, R. (2024). Comparing The Efficacy Of Agnikarma With Therapeutic Ultrasound In The Management Of Tennis Elbow - A Randomised Controlled Preliminary Study. *Journal Of Ayurveda And Integrative Medicine*, 15(3). <https://doi.org/10.1016/J.Jaim.2024.100898>