

DAFTAR PUSTAKA

- Akbar, J., Fatimah, N., & Kasim, B. I. (2021). Perbandingan Pemeriksaan antara Kuesioner BCTQ dengan ENMG terhadap Kecepatan Hantar Saraf Pasien Carpal Tunnel Syndrome. *Sriwijaya Journal of Medicine*, 4(1), 30–37.
<https://doi.org/10.32539/sjm.v4i1.137>
- Al, K. et. (2003). *Clinical therapeutic applications of the kinesio tapping method* (2nd ed.).
- Anonim. (2009). Clinical Practice Guidline On The Diagnosis Of Carpal Tunnel Syndrome. *AmericanAcademy Of Orthopaedic Surgeon*.
- Armstrong BS, et al. (2008). *Risk Factor for Carpal Tunnel Syndrome and Median Neuropathy in a Working Population*.
- Atin, R. (2015). *Penatalaksanaan Fisioterapi Pada Kasus Carpal Tunnel Syndrome Dextra di RS PKU Muhammadiyah Yogyakarta*. Universitas Muhammadiyah Surakarta.
- Barcenilla, A., March, L. M., Chen, J. S., & Sambrook, P. N. (2011). Carpal Tunnel Syndrome And Its Relationship To Occupation: A Meta-Analysis. *Rheumatology*, 51(2), 250–261.
- Chammas, M., Boretto, J., Burmann, L. M., Ramos, R. M., dos Santos Neto, F. C., & Silva, J. B. (2014). Carpal tunnel syndrome – Part I (anatomy, physiology, etiology and diagnosis). *Revista Brasileira de Ortopedia (English Edition)*, 49(5), 429–436.
<https://doi.org/10.1016/j.rboe.2014.08.001>
- Dimitrios Kostopoulos. (2003). *Treatment of carpal tunnel syndrome: a review of the nonsurgical approaches with emphasis in neural mobilization*.
- Dough Alexander. (2005). N. <http://nervemobilizatation.com/how-nerve-couse-pain>
- Geler Külcü, D., Bursali, C., Aktaş, İ., Bozkurt Alp, S., Ünlü Özkan, F., & Akpinar, P. (2016). Kinesiotaping as an alternative treatment method for carpal tunnel syndrome. *Turkish Journal of Medical Sciences*, 46(4), 1042–1049.
<https://doi.org/10.3906/sag-1503-4>
- Janusz, K. (2016). Efficacy of Neural Mobilization and Mid-Carpal Mobilization in the Treatment of Carpal Tunnel Syndrome. *Efficacy of Neural Mobilization and Mid-Carpal Mobilization in the Treatment of Carpal Tunnel Syndrome*, 6(6), 31–38.
- Jeffrey n, Katz, et al. (2002). Carpal Tunnel Syndrome. *N Engl J Med*, 346.
- Jeffrey N. Katz, M. a. (2018). CARPAL TUNNEL SYNDROME. *The New England Journal of Medicine*, 346.
- Kamilah, R. H., Fatimah, N., Zulissetiana, E. F., Studi, P., Dokter, P., Kedokteran, F., Sriwijaya, U., & Selatan, S. (2018). *Korelasi kecepatan hantaran saraf tepi nervus*

medianus dengan derajat keparahan carpal tunnel syndrome (cts) menggunakan global symptom score (gss) RSUP dr . Mohammad Hoesin Palembang . pasien CTS yang memenuhi kriteria inklusi inklusi berupa pasien d. 5(2), 72–77.

- Kisner, C. & Colby, L. A. (2016). *Terapi Latihan: Dasar dan Teknik. 6 ed* (W. et al Budhyanti (ed.); 6th, vol 1 ed.). Buku Kedokteran EGC.
- Kisner, C. (2016). Terapi Latihan Dasar dan Teknik. In W. et al Budhyanti (Ed.), *Buku Kedokteran EGC* (6th, vol 1 ed.). Buku Kedokteran EGC.
- Lim, C. Park, Y. dan Bae, Y. (2013). The Effect of The Kinesio Tapping and Siral Taping on Menstrual Pain and Premenstrual Syndrome. *J. Phys. Ther.*, 25(7), 761–764.
- Lippert, L. (2011). *Clinical Kinesiology and Anatomy*. F. A. Davis Company.
- Moore, et al. (2013). *Anatomi Berorientasi Klinis* (5 ed). Erlangga.
- Nugrahaeni, A. (2020). *Pengantar Anatomi Fisiologi Manusia*. Anak Hebat Indonesia.
- Permadi, A. W. (2019). *Fisioterapi Manajemen Komprehensif Praklinik* (W. Praptiani (ed.)). Buku Kedokteran EGC.
- Rosemarry, P. W. (2003). *Rehabilitation of the hand and upper limb*.
- Sekarsari, D., pratiwi, A., & Farzan, A. (2017). Hubungan Lama Kerja, Gerakan Repetitif Dan Postur Janggal Pada Tangan Dengan Keluhan Carpal Tunnel Syndrome (Cts) Pada Pekerja Pemecah Batu Di Kecamatan Moramo Utara Kabupaten Konawe Selatan Tahun 2016. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat Unsyiah*, 2(6), 186728. <https://doi.org/10.37887/jimkesmas.v2i6.12245>
- Spalteholz, W. (2013). *Atlas of Human Anatomy* (R. Spanner (ed.)). Elsevier Science. https://www.google.co.id/books/edition/_/10LgBAAAQBAJ?hl=id&sa=X&ved=2a_hUKEwj7h_atufPvAhViH7cAHVzWA_IQre8FMA96BAgMEAY
- Tana L., H. S. (2004). Carpal Tunnel Syndrome pada Pekerja Garmen di Jakarta. *Bulleting of Health System Research*, 32(2), 73–82.
- Wilson, et al. (2011). *Dasar-Dasar Anatomi dan Fisiologi*. Salemba Medika.