

DAFTAR PUSTAKA

- Alfonso, C., Jann, S., Massa, R., & Torreggiani, A. (2010). Diagnosis, treatment and follow-up of the carpal tunnel syndrome: A review. *Neurological Sciences, 31*(3), 243–252. <https://doi.org/10.1007/s10072-009-0213-9>
- Armstrong, T., Dale, A. M., Franzblau, A., & Evanoff, B. A. (2008). Risk factors for Carpal tunnel syndrome and median neuropathy in a working population. *Journal of Occupational and Environmental Medicine, 50*(12), 1355–1364. <https://doi.org/10.1097/JOM.0b013e3181845fb1>
- Aroori, S., & Spence, R. A. J. (2008). Carpal tunnel syndrome. *The Ulster Medical Journal, 77*(1), 6–17. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/18269111> <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC2397020>
- Bahrudin, M. (2011). Carpal Tunnel Syndrome (CTS). *Jurnal Staff Fakultas Kedokteran Universitas Muhammadiyah Malang*.
- Caridi, J. M., Pumberger, M., & Hughes, A. P. (2011). Cervical Radiculopathy: A Review. *HSS Journal, 7*(3), 265–272. <https://doi.org/10.1007/s11420-011-9218-z>
- Castarlenas, E., Jensen, M. P., Von Baeyer, C. L., & Miró, J. (2017). Psychometric properties of the numerical rating scale to assess self-reported pain intensity in children and adolescents. *Clinical Journal of Pain, 33*(4), 376–383. <https://doi.org/10.1097/AJP.0000000000000406>
- 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>
- Dec, P., & Zyluk, A. (2018). Bilateral carpal tunnel syndrome – A review. *Neurologia i Neurochirurgia Polska, 52*(1), 79–83. <https://doi.org/10.1016/j.pjnns.2017.09.009>
- Ellis, R. F., & Hing, W. A. (2008). Neural mobilization: a systematic review of randomized controlled trials with an analysis of therapeutic efficacy. *The Journal of Manual & Manipulative Therapy, 16*(1), 8–22. <https://doi.org/10.1179/106698108790818594>
- F, S. S., Manhas, A., & Parekh, K. (2015). the Effect of the Upper Limb Tension Test in the Management of Rom Limitation and Pain in Cervical Radiculopathy. *International Journal of Physiotherapy and Research, 3*(3), 1065–1067. <https://doi.org/10.16965/ijpr.2015.138>

- Facci, L. M., Nowotny, J. P., Tormem, F., & Trevisani, F. V. M. (2011). Effects of transcutaneous electrical nerve stimulation (TENS) and interferential currents (IFC) in patients with nonspecific chronic low back pain : randomized clinical trial. *São Paulo Medical Journal*, 129(4), 206–216. <https://doi.org/10.1590/S1516-31802011000400003>
- Festen-Schrier, V. J. M. M., & Amadio, P. C. (2018). The biomechanics of subsynovial connective tissue in health and its role in carpal tunnel syndrome. *Journal of Electromyography and Kinesiology*, 38(September 2017), 232–239. <https://doi.org/10.1016/j.jelekin.2017.10.007>
- Garvick, S. J., & Reich, S. (2016). Carpal tunnel syndrome. *Journal of the American Academy of Physician Assistants*, 29(9), 49–50. <https://doi.org/10.1097/01.JAA.0000491136.58273.57>
- Iyer, S., & Kim, H. J. (2016). Cervical radiculopathy, 272–280. <https://doi.org/10.1007/s12178-016-9349-4>
- Newington, L., Harris, E. C., & Walker-Bone, K. (2015). Carpal tunnel syndrome and work. *Best Practice and Research: Clinical Rheumatology*, 29(3), 440–453. <https://doi.org/10.1016/j.berh.2015.04.026>
- Ono, S., Clapham, P. J., & Chung, K. C. (2010). Optimal management of carpal tunnel syndrome. *International Journal of General Medicine*, 3, 255–261. <https://doi.org/10.2147/IJGM.S7682>
- Page, M. J., O'Connor, D., Pitt, V., & Massy-Westropp, N. (2012). Therapeutic ultrasound for carpal tunnel syndrome. *Cochrane Database of Systematic Reviews (Online)*, 1(1), CD009601. <https://doi.org/10.1002/14651858.CD009601>
- Palmer, K. T. (2011). Carpal tunnel syndrome: The role of occupational factors. *Best Practice and Research: Clinical Rheumatology*, 25(1), 15–29. <https://doi.org/10.1016/j.berh.2011.01.014>
- Petrover, D., & Richette, P. (2017). Treatment of carpal tunnel syndrome : from ultrasonography to ultrasound guided carpal tunnel release. *Joint Bone Spine*. <https://doi.org/10.1016/j.jbspin.2017.11.003>
- Santana, L. S., Gallo, R. B. S., Ferreira, C. H. J., Duarte, G., Quintana, S. M., & Marcolin, A. C. (2016). Transcutaneous electrical nerve stimulation (TENS) reduces pain and postpones the need for pharmacological analgesia during labour: a randomised trial. *Journal of Physiotherapy*, 62(1), 29–34. <https://doi.org/10.1016/j.jphys.2015.11.002>
- Setayesh, M., Zargar, A., Sadeghifar, A. R., Salehi, M., & Rezaeizadeh, H. (2018). New candidates for treatment and management of carpal tunnel syndrome (CTS) based on Avicenna's teachings in the Canon of Medicine. *Integrative Medicine*

Research, 1–10. <https://doi.org/10.1016/J.IMR.2018.02.003>

- Speed, C. a. (2001). Therapeutic ultrasound in soft tissue lesions. *Rheumatology (Oxford, England)*, 40, 1331–1336. <https://doi.org/10.1093/rheumatology/40.12.1331>
- Tashani, O., & Johnson, M. I. (2009). Transcutaneous electrical nerve stimulation (TENS) a possible aid for pain relief in developing countries? *Libyan Journal of Medicine*, 4(2), 62–65. <https://doi.org/10.4176/090119>
- Thompson, J. F. (2016). Thoracic outlet syndromes. *Surgery (Oxford)*, 34(4), 198–202. <https://doi.org/10.1016/j.mpsur.2016.02.009>
- Thurston, A. (2013). Carpal tunnel syndrome. *Orthopaedics and Trauma*, 27(5), 332–341. <https://doi.org/10.1016/j.mporth.2013.08.003>
- Watson, T. (2015). Therapeutic Ultrasound. *Http://Www.Electrotherapy.Org*, (2012), 1–18. Retrieved from http://www.electrotherapy.org/assets/Downloads/Therapeutic_Ultrasound_2015.pdf%0Ahttp://www.electrotherapy.org
- Woods, W. W. (1978). Thoracic outlet syndrome. *The Western Journal of Medicine*, 128(1), 9–12. <https://doi.org/10.1179/175361410X12652805807792>