

DAFTAR PUSTAKA

- Amalia, S., Setyaningsih, Y., & Suroto. (2023). Faktor Risiko Carpal Tunnel Syndrome Pada pekerja. *Journal of Engineering Research*, 8(4), 2427–2441.
- Andayani, N. L. N., Wibawa, A., & Nugraha, M. H. S. (2020). Effective Ultrasound and Neural Mobilization Combinations in Reducing Hand Disabilities in Carpal Tunnel Syndrome Patients. *Jurnal Keperawatan Indonesia*, 23(2), 93–101. <https://doi.org/10.7454/jki.v23i2.988>
- Anggraini, C., & Astari, W. R. (2021). Efektivitas Wrist Stretching, Tendon dan Nerve Gliding Exercise Dalam Menurunkan Nyeri dan Meningkatkan Fungsional Wrist Pada Kasus Carpal Tunnel Syndrome. *Jurnal Health Sains*, 2(11), 1434–1438. <https://doi.org/https://doi.org/10.46799/jhs.v2i11.330>
- Arti, W., & Widanti, H. N. (2024). *Pemeriksaan dan Pengukuran Fisioterapi Muskuloskeletal* (M. T. Multazam & Mahardika (eds.); 1st ed.). UMSIDA Press.
- Aulia, S. I., Pujiastuti, N., & Rohmani, A. (2023). *Hubungan Usia dan IMT pada Diabetes Melitus dengan Kejadian Carpal Tunnel Syndrome di RSUD Tugurejo Semarang*. 4(1), 33–43.
- Aziefa, N. H., & Perdama, S. S. (2022). Case Report : Penatalaksanaan Fisioterapi Pada Kasus Carpal Tunnel Syndrome (CTS). *University Research Colloquium 2022*, 1137–1142.
- Bartkowiak, Z., Eliks, M., Zgorzalewics-Stachowiak, M., & Romanowski, L. (2019). The Effects of Nerve and Tendon Gliding Exercises Combined with Low-level Laser or Ultrasound Therapy in Carpal Tunnel Syndrome. *Indian Journal of Orthopaedics*, 53(2), 347–352. https://doi.org/10.4103/ortho.IJOrtho_45_17
- Cazares-Manríquez, M. A., Wilson, C. C., Vardasca, R., García-Alcaraz, J. L., Olguín-Tiznado, J. E., López-Barreras, J. A., & García-Rivera, B. R. (2020). A review of carpal tunnel syndrome and its association with age, body mass index, cardiovascular risk factors, hand dominance, and sex. *Applied Sciences (Switzerland)*, 10(10), 1–31. <https://doi.org/10.3390/app10103488>
- Chen, L., Ogalo, E., Haldane, C., Bristol, S. G., & Berger, M. J. (2021). Relationship Between Sensibility Tests and Functional Outcomes in Patients With Traumatic Upper Limb Nerve Injuries: A Systematic Review.

Archives of Rehabilitation Research and Clinical Translation, 3(4), 100159.
<https://doi.org/10.1016/j.arrct.2021.100159>

- Drake, R. L., Vogi, A. W., & Michell, A. W. M. (2019). Gray Dasar-Dasar Anatomi Edisi ke-2. In *Elsevier*. <https://repository.unair.ac.id/100826/1/GRAYs Anatomi-DRAKE.pdf>
- Eschweiler, J., Li, J., Quack, V., Rath, B., Baroncini, A., Hildebrand, F., & Migliorini, F. (2022). Anatomy, Biomechanics, and Loads of the Wrist Joint. *Life*, 12(2), 1–17. <https://doi.org/10.3390/life12020188>
- Fariqhan, D. Z., & Taufik, A. (2022). Carpal Tunnel Syndrome. *Jurnal Kesehatan Qamarul Huda*, 10(2), 177–184. <https://doi.org/10.1024/1661-8157/a003952>
- Garcia, J. O., Scott, D., Parikh, P., Curley, K. L., & Turkmani, A. (2022). Understanding carpal tunnel syndrome. *Journal of the American Academy of Physician Assistants*, 35(12), 19–26. <https://doi.org/10.1097/01.JAA.0000892708.87945.f6>
- Genova, A., Dix, O., Saefan, A., Thakur, M., & Hassan, A. (2020). Carpal tunnel syndrome: a review of the literature. *Cureus*, 12(3), 1–8. <https://doi.org/10.7759/cureus.7333>
- Ha, M., Son, Y., & Han, D. (2012). Effect of median nerve mobilization and median nerve self-mobilization on median motor nerve conduction velocity. *Journal of Physical Therapy Science*, 24(9), 801–804. <https://doi.org/10.1589/jpts.24.801>
- Handalguna, S., Rahayu, U. B., & Hidayati, A. (2022). Penatalaksanaan Fisioterapi Terhadap Penurunan Kemampuan Fungsional Pada Kasus Carpal Tunnel Syndrome (Cts) Dextra. *Journal of Innovation Research and Knowledge*, 2(7), 2733–2742.
- Hidayati, H. B., Subadi, I., Fidiana, & Puspamaniar, V. A. (2022). Current diagnosis and management of carpal tunnel syndrome: A review. *Anaesthesia, Pain and Intensive Care*, 26(3), 394–404. <https://doi.org/10.35975/apic.v26i3.1902>
- Jehaman, I., Julintina, M., Br Ginting, L. R., & Berampu, S. (2021). Hubungan Masa Kerja Dan Sikap Kerja Dengan Keluhan Carpal Tunnel Syndrome Pada Pekerja Penenun Ulos Di Galeri Ulos Sianipar Medan Tahun 2020. *Jurnal Keperawatan Dan Fisioterapi (Jkf)*, 3(2), 138–145. <https://doi.org/10.35451/jkf.v3i2.607>
- Joegijantoro, R. (2023). *Teknik Anamnesis Yang Efektif* (W. Press (ed.); First). WGH Press.

- Joshi, A., Patel, K., Mohamed, A., Oak, S., Zhang, M. H., Hsiung, H., Zhang, A., & Patel, U. K. (2022). Carpal Tunnel Syndrome: Pathophysiology and Comprehensive Guidelines for Clinical Evaluation and Treatment. *Cureus*, 14(7), 1–7. <https://doi.org/10.7759/cureus.27053>
- Kurniawati, D. P., Wijanto, & Taufik, A. (2023). Management Fisioterapi Dengan Terapi Latihan Untuk Penanganan Carpal Tunnel Syndrome Bilateral: Casereport. *Journal of Innovation Research and Knowledge*, 3(1), 4719–4730. <https://www.ncbi.nlm.nih.gov/books/NBK558907/>
- Lewańska, M. (2020). The bilaterality of idiopathic carpal tunnel syndrome among manual workers. *International Journal of Occupational Medicine and Environmental Health*, 33(2), 151–161. <https://doi.org/10.13075/IJOMEH.1896.01517>
- Maratis, J., Guspriadi, E., Salim, C. H., Laowo, E. S., & Sodik, S. (2022). Penatalaksanaan Fisioterapi Kasus Carpal Tunnel Syndrome Pada Pekerja Kantoran. *Jurnal Ilmiah Fisioterapi*, 5(1), 1–7. <https://doi.org/10.36341/jif.v5i01.2303>
- Nowak, W., Znamirowska, P., Szmigierska, N., Zemsta, K., Miśkiewicz, J., Plata, H., Pałyńska, M., & Kulesza, B. (2023). Risk factors for carpal tunnel syndrome. *Journal of Pre-Clinical and Clinical Research*, 17(3), 167–170. <https://doi.org/10.26444/jpccr/168559>
- Octaviana, F., Putra, Y., Safri, A. Y., Wiratman, W., Indrawati, L. A., & Hakim, M. (2022). Validity and Reliability Test of The Indonesian Version of Boston Carpal Tunnel Syndrome Questionnaire. *E-Journal Kedokteran Indonesia*, 10(1), 18–25.
- Omole, A. E., Awosika, A., Khan, A., Adabanya, U., Anand, N., Patel, T., Edmondson, C. K., Fakoya, A. O., & Millis, R. M. (2023). An Integrated Review of Carpal Tunnel Syndrome: New Insights to an Old Problem. *Cureus*, 15(6), 1–18. <https://doi.org/10.7759/cureus.40145>
- Osiak, K., Elnazir, P., Walocha, J. A., & Pasternak, A. (2022). Carpal tunnel syndrome: state-of-the-art review. *Folia Morphologica (Poland)*, 81(4), 851–862. <https://doi.org/10.5603/FM.a2021.0121>
- Permata, A., & Ismaningsih, I. (2020). Aplikasi Neuromuscular Taping Pada Kondisi Carpal Tunnel Syndrom Untuk Mengurangi Nyeri. *Jurnal Ilmiah Fisioterapi*, 3(1), 12–17. <https://doi.org/10.36341/jif.v3i1.1226>
- Pinzon, R. T. (2016). Pengkajian Nyeri. In *Buku pengkajian nyeri* (1st ed.).
- PMK, N. 65. (2015). Peraturan Menteri Kesehatan Republik Indonesia Nomor 65. *PMK*, 1–54. <https://doi.org/10.1016/j.earlhumdev.2006.05.022>

- Pratiwi, A. P., & T.A, T. D. (2022). Faktor - Faktor Yang Berhubungan Dengan Keluhan Carpal Tunnel Syndrom Pada Pekerja Informal. *Jurnal Kesehatan Dan Kedokteran*, 1(3), 39–45. <https://doi.org/10.56127/jukeke.v1i3.306>
- Purwaningsari, D. (2023). Carpal Tunnel Syndrome (CTS): Literatur Review. *Lembang Mangkurat Medical Seminar*, 4(1), 425–430. <https://fk.ulm.ac.id/ojs/index.php/lummens/article/view/221>
- Putra, D. K., Setyawan, A., & Zainal, A. U. (2021). Faktor yang Berhubungan Dengan Gejala Carpal Tunnel Synrome (CTS) Pada Pekerja Komputer Bagian Editing Di Pt.X Tahun 2021. *Environmental Occupational Health and Safety Journal* •, 2(1), 11–18.
- Putri, W. M., Iskandar, M. M., & Maharani, C. (2021). Gambaran Faktor Risiko Pada Pegawai Operator Komputer Yang Memiliki Gejala Carpal Tunnel Syndrome Di Rsud Abdul Manap Tahun 2020. *Medical Dedication (Medic) : Jurnal Pengabdian Kepada Masyarakat FKIK UNJA*, 4(1), 206–217. <https://doi.org/10.22437/medicaldedication.v4i1.13497>
- Rahman, F., Nafilla, D., Kurniawan, A., & Hidayat, S. (2020). Studi Kasus: Program Fisioterapi Pada Carpal Tunnel Syndrome. *Jurnal Fisioterapi Dan Rehabilitasi*, 4(2), 58–66. <https://doi.org/10.33660/jfrwhs.v4i2.116>
- Rara, G., Ghufroni, A., & Kartiko, J. (2023). Penatalaksanaan Ultrasound Dan Mobilisasi Saraf Pada Kasus Carpal Tunnel Syndrome. *SBY Proceedings*, 2(1), 178–191.
- Rashad, U. M., Kishk, N. A., Mansour, W. T., Nawito, A. M., Khalil, A. S., Helmy, H., & Zayed, T. K. (2020). Effect of extracorporeal shock wave therapy on different severities of carpal tunnel syndrome. *Egyptian Journal of Neurology, Psychiatry and Neurosurgery*, 56(1), 1–6. <https://doi.org/10.1186/s41983-020-00181-4>
- Rayegani, S. M., Moradi-Joo, M., Raeissadat, S. A., Bahrami, M. H., Seyed-Nezhad, M., & Heidari, S. (2019). Effectiveness of low-level laser therapy compared to ultrasound in patients with carpal tunnel syndrome: A systematic review and meta-analysis. *Journal of Lasers in Medical Sciences*, 10(4), S82–S89. <https://doi.org/10.15171/jlms.2019.S15>
- Razali, H., Raj, N. B., Wan-Arfah, N., Yusoff, Z., & Ramalingam, V. (2022). Effectiveness of Physiotherapy Interventions on Symptom Severity and Hand Function in Patients with Idiopathic CTS. *International Journal of Medical and Exercise Science*, 8(2), 1287–1301. <https://doi.org/10.36678/IJMAES.2021.V08I02.005>

- Revilla, G. (2023). Variasi Pembentukan Nervus Medianus yang Ditemukan pada Cadaver di Laboratorium Anatomi Fakultas Kedokteran Universitas Andalas Padang. *Jurnal Ilmu Kesehatan Indonesia*, 3(3), 258–261. <https://doi.org/10.25077/jikesi.v3i3.988>
- Sitompul, Y. R. B. (2019). Resiko Jenis Pekerjaan Dengan Kejadian Carpal Tunnel Syndrome (Cts). *Jurnal Ilmiah WIDYA*, 5(3), 1–7.
- Soyer, F. (2021). Effectiveness of current physiotherapy in carpal tunnel syndrome. *International Journal of Family & Community Medicine*, 5(3), 87–89. <https://doi.org/10.15406/ijfcm.2021.05.00228>
- Strychar, J., Kopański, Z., Sianos, G., & Sanchez, A. M. C. (2019). Treatment of carpal tunnel syndrome. *Journal of Public Health, Nursing and Medical Rescue*, 36(2), 14–21. <https://doi.org/10.1002/mus.20802>
- Subadi, I., Hidayati, H. B., Fidiana, F., & Sulastri, N. (2021). Medical Rehabilitation Management of Carpal Tunnel Syndrome. *JP HV (Journal of Pain, Vertigo and Headache)*, 2(2), 34–37. <https://doi.org/10.21776/ub.jphv.2021.002.02.3>
- Sujadi, D. (2022). Carpal Tunnel Syndrome (CTS) Pada Pekerja Sektor Informal. *Jurnal Penelitian Perawat Profesional*, 4(2), 497–504. <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP/article/download/83/65>
- Supianti, Y. I., & Rahman, F. (2021). Penatalaksanaan Extracorporeal Shock Wave Therapy Dan Pemasangan Kinesio Tape Serta Nerve Gliding Exercise Pada Kasus Carpal Tunnel Syndrome Sinistra di RSJD RM. dr. Soedjarwadi. *FISIO MU: Physiotherapy Evidences*, 2(2), 65–75. <https://doi.org/10.23917/fisiomu.v2i2.10535>
- Thursina, C., Setyaningrum, S., Hidayati, H. B., Puspamaniar, V. A., & Indrihapsari, E. F. (2023). The effect of nerve gliding on clinical outcome in batik workers of Yogyakarta with carpal tunnel syndrome. *Anaesthesia, Pain & Intensive Care*, 27(October), 579–584. <https://doi.org/10.35975/apic.v27i5.2319>
- Verhagen, P. A., Brown, H., Hancock, M., & Anderson, D. (2023). Test procedures and positive diagnostic criteria of the upper limb tension tests differ: a systematic review of the DiTA database. *Brazilian Journal of Physical Therapy*, 27(6), 1–9. <http://dx.doi.org/10.1016/j.bjpt.2017.10.001>