

DAFTAR PUSTAKA

1. Salawati L. Carpal tunnel syndrome. 2014;(1):29–37.
2. Luckhaupt SE, Calvert GM. Work-relatedness of selected chronic medical conditions and workers' compensation utilization: national health interview survey occupational health supplement data. *Am J Ind Med* [Internet]. 2010;53(12):1252–63. Available from: <https://doi.org/10.1002/ajim.20885>
3. Ibrahim I, Khan WS, Goddard N, Smitham P. Carpal tunnel syndrome: a review of the recent literature. *Open Orthop J*. 2012;6:69–76.
4. Nafasa K, Yuniarti Y, Nurimaba N, Tresnasari C, Wagiono C. Hubungan masa kerja dengan keluhan carpal tunnel syndrome pada karyawan pengguna komputer di bank BJB cabang subang. *J Integr Kesehat Sains*. 2019;1(1):40–4.
5. Ali KM, Sathiyasekaran BWC. Computer professionals and carpal tunnel syndrome (cts). *Int J Occup Saf Ergon*. 2006;12(3):319–25.
6. Tortora GJ, Derrickson B. Tortora and Derrickson 2018 - Principles of anatomy and physiology.
7. Silverstein BA, Fine LJ, Armstrong TJ. Occupational factors and carpal tunnel syndrome. *Am J Ind Med* [Internet]. 1987;11(3):343–58. Available from: <https://doi.org/10.1002/ajim.4700110310>
8. Benson DC, Miao KH, Varacallo M. Anatomy, shoulder and upper limb, hand flexor pollicis longus muscle. In *Treasure Island (FL)*; 2020.
9. Ozkul Y, Sabuncu T, Kocabey Y, Nazligul Y. Outcomes of carpal tunnel release in diabetic and non-diabetic patients. *Acta Neurol Scand* [Internet]. 2002;106(3):168–72. Available from: <https://doi.org/10.1034/j.1600-0404.2002.01320.x>
10. Chammas M, Boretto J, Burmann LM, Ramos RM, dos Santos Neto FC, Silva JB. Carpal tunnel syndrome – Part I (anatomy, physiology, etiology and diagnosis). *Rev Bras Ortop (English Ed)* [Internet]. 2014;49(5):429–36. Available from: <http://dx.doi.org/10.1016/j.rboe.2014.08.001>
11. Drake R, Drake RL, Vogl W, Mitchell AWM. Gray's basic anatomy [Internet]. Elsevier - Health Sciences Division; 2012. (ClinicalKey 2012). Available from: <https://books.google.co.id/books?id=Qchc5WZ7IPkC>
12. Elder JB. Thieme atlas of anatomy series. Vol. 61, Neurosurgery. 2007. 662–662 p.
13. Hegmann KT, Merryweather A, Thiese MS, Kendall R, Garg A, Kapellusch J, et al. Median nerve symptoms, signs, and electrodiagnostic abnormalities among working adults. *JAAOS - J Am Acad Orthop Surg* [Internet].

- 2018;26(16). Available from:
https://journals.lww.com/jaaos/Fulltext/2018/08150/Median_Nerve_Symptoms,_Signs,_and.6.aspx
14. Phalen GS. The carpal-tunnel syndrome: Seventeen years' experience in diagnosis and treatment of six hundred fifty-four hands. *JBJS* [Internet]. 1966;48(2). Available from:
https://journals.lww.com/jbjsjournal/Fulltext/1966/48020/The_Carpal_Tunnel_Syndrome__SEVENTEEN_YEARS_.1.aspx
 15. Einhorn N; Leddy JP. Pitfalls of endoscopic carpal tunnel release. *The Orthopedic clinics of North America*. 1996.
 16. Palmer KT, Cooper C, Walker-Bone K, Syddall H, Coggon D. Use of keyboards and symptoms in the neck and arm: evidence from a national survey. *Occup Med (Chic Ill)* [Internet]. 2001 Sep 1;51(6):392–5. Available from: <https://doi.org/10.1093/occmed/51.6.392>
 17. Szabo RM, Slater RR, Farver TB, Stanton DB, Sharman WK. The value of diagnostic testing in carpal tunnel syndrome. *J Hand Surg Am* [Internet]. 1999;24(4):704–14. Available from:
<http://www.sciencedirect.com/science/article/pii/S0363502399839094>
 18. Ghasemi-rad M. A handy review of carpal tunnel syndrome: From anatomy to diagnosis and treatment. *World J Radiol*. 2014;6(6):284.
 19. Varacallo M, El BY, Mair SD. Comprehensive shoulder evaluation strategies. In *Treasure Island (FL)*; 2020.
 20. Werner RA, Andary M. Carpal tunnel syndrome: pathophysiology and clinical neurophysiology. *Clin Neurophysiol* [Internet]. 2002;113(9):1373–81. Available from:
<http://www.sciencedirect.com/science/article/pii/S1388245702001694>
 21. Uchiyama S, Itsubo T, Nakamura K, Kato H, Yasutomi T, Momose T. Current concepts of carpal tunnel syndrome: pathophysiology, treatment, and evaluation. *J Orthop Sci* [Internet]. 2010;15(1):1–13. Available from:
<https://doi.org/10.1007/s00776-009-1416-x>
 22. MacDermid JC, Doherty T. Clinical and electrodiagnostic testing of Carpal Tunnel Syndrome. A narrative review. *J Orthop Sports Phys Ther*. 2004;34(10):565–88.
 23. Alfonso C, Jann S, Massa R, Torreggiani A. Diagnosis, treatment and follow-up of the carpal tunnel syndrome: a review. *Neurol Sci* [Internet]. 2010;31(3):243–52. Available from: <https://doi.org/10.1007/s10072-009-0213-9>
 24. Dahlin LB. Aspects on pathophysiology of nerve entrapments and nerve compression injuries. *Neurosurg Clin N Am* [Internet]. 1991;2(1):21–9. Available from:

<http://www.sciencedirect.com/science/article/pii/S104236801830754X>

25. Samii A, Unger J, Lange W. Vascular endothelial growth factor expression in peripheral nerves and dorsal root ganglia in diabetic neuropathy in rats. *Neurosci Lett* [Internet]. 1999;262(3):159–62. Available from: <http://www.sciencedirect.com/science/article/pii/S0304394099000646>
26. Aroori S, Spence RAJ. Carpal tunnel syndrome. *Ulster Med J*. 2008 Jan;77(1):6–17.
27. Jablecki CK, Andary MT, Floeter MK, Miller RG, Quartly CA, Vennix MJ, et al. Practice parameter: electrodiagnostic studies in carpal tunnel syndrome: report of the american association of electrodiagnostic medicine, american academy of neurology, and the american academy of physical medicine and rehabilitation. *Neurology*. 2002;58(11):1589–92.
28. Bland JD, Rudolfer SM. Clinical surveillance of carpal tunnel syndrome in two areas of the united kingdom, 1991-2001. *J Neurol Neurosurg Psychiatry*. 2003;74(12):1674–9.
29. Burton C, Chesterton LS, Davenport G. Diagnosing and managing carpal tunnel syndrome in primary care. *Br J Gen Pract*. 2014;64(622):262–3.
30. Koesindratmono F, Septarini BG. Hubungan masa kerja dengan perbedaan psikologis pada karyawan pt. perkebunan nusantara x (persero). *J Ilm Univ Airlangga*. 2011;13(1):50–7.
31. Suma'mur PK. Higiene perusahaan dan kesehatan kerja (HIPERKES). Jakarta Sagung Seto. 2009;116–32.
32. Hamid A, Fathur Rahman Z, Suherdin S, Widati S, Ardyanto Wahyudiono YD. Factors related to carpal tunnel syndrome (CTS) complaints on employees in the bank BNI branch of palu. *J Ilmu Kesehat Masy*. 2020;11(01):63–74.
33. Harkitasari S, Biomed M, Sp S, Cahyawati PN, Sc M. Hubungan masa kerja dengan carpal tunnel syndrome pada karyawan pengguna komputer di pt . bank danamon indonesia , tbk denpasar , bali carpal tunnel syndrome menjadi cara pengumpulan data ini menggunakan data primer , yaitu.
34. Tanaka S, McGlothlin JD. A conceptual quantitative model for prevention of work-related carpal tunnel syndrome (CTS). *Int J Ind Ergon*. 1993;11(3):181–93.
35. Keir PJ, Bach JM, Rempel D. Effects of computer mouse design and task on carpal tunnel pressure. *Ergonomics* [Internet]. 1999 Oct 1;42(10):1350–60. Available from: <https://doi.org/10.1080/001401399184992>
36. Rina TIM. Hubungan repetitive motion dengan keluhan carpal tunnel syndrome pada pekerjaan menjahit di bagian konveksi i pt. Dan liris sukoharjo. 2010;

37. Murwaningtyas D. Sarana bantu mencuci pakaian untuk penanggulangan musculoskeletal disorders dengan metode reba.
38. Farhan FS. Faktor-faktor yang mempengaruhi timbulnya carpal tunnel syndrome pada pengendara ojek. *J Manaj Kesehat Yayasan RSDr Soetomo*. 2018;4(2):123.
39. Calfee RP, Dale AM, Ryan D, Descatha A, Franzblau A, Evanoff B. Performance of simplified scoring systems for hand diagrams in carpal tunnel syndrome screening. *J Hand Surg Am [Internet]*. 2012;37(1):10–7. Available from: <http://www.sciencedirect.com/science/article/pii/S0363502311010719>
40. Katz JN, Stirrat CR, Larson MG, Fossel AH, Eaton HM, Liang MH. A self-administered hand symptom diagram for the diagnosis and epidemiologic study of carpal tunnel syndrome. *J Rheumatol [Internet]*. 1990 Nov;17(11):1495—1498. Available from: <http://europepmc.org/abstract/MED/2273490>
41. Wildan M. Perlindungan hukum tenaga kerja kontrak dalam perjanjian kerja waktu tertentu berdasarkan undang-undang no. 13 tahun 2003 tentang ketenagakerjaan. *J Huk*. 2017;12(4):833–41.
42. Debora MN, Suparto S, Tanpomas I. Gambaran faktor-faktor yang terkait dengan kejadian carpal tunnel syndrome pada ibu rumah tangga di desa guji baru. *J Kedokt Meditek*. 2018;
43. Saerang D, Kembuan M, Karema W. Insiden carpal tunnel syndrome berdasarkan anamnesis pada karyawan bank di kota bitung sulawesi Utara. *e-CliniC*. 2015;3(1).
44. Liu CW, Chen TW, Wang MC, Chen CH, Lee CL, Huang MH. Relationship between carpal tunnel syndrome and wrist angle in computer workers. *Kaohsiung J Med Sci [Internet]*. 2003;19(12):617–22. Available from: [http://dx.doi.org/10.1016/S1607-551X\(09\)70515-7](http://dx.doi.org/10.1016/S1607-551X(09)70515-7)
45. Utamy RT, Kurniawan B, Wahyuni I. Literature review: Faktor risiko kejadian carpal tunnel syndrome (CTS) pada pekerja. *J Kesehat Masy*. 2020;8(5):601–8.
46. Fitriani RN. Faktor-faktor yang berhubungan dengan dugaan carpal tunnel syndrome (CTS) pada operator komputer bagian sekretarian di inspektorat jenderal kementerian pekerjaan umum tahun 2012. Skripsi. 2012;39.
47. Pemain A, Online G, Kota DI. *Arc. Com. Health* •. 2021;8(1):91–108.
48. Mattioli S, Baldasseroni A, Curti S, Cooke RMT, Bena A, de Giacomo G, et al. Incidence rates of in-hospital carpal tunnel syndrome in the general population and possible associations with marital status. *BMC Public Health [Internet]*. 2008;8(1):374. Available from: <https://doi.org/10.1186/1471-2458-8-374>

49. Selviyati V, Camelia A, Sunarsih E. Analisis determinan kejadian carpal tunnel syndrome (CTS) pada petani penyadap pohon karet di desa karang manik kecamatan belitang ii kabupaten oku timur. *J Ilmu Kesehat Masy.* 2016;7(3):198–208.
50. Setiawan MA, Made NW, Muliarta M. Hubungan posisi pergelangan tangan saat mengetik terhadap risiko terjadinya carpal tunnel syndrome (Cts) pada karyawan pt. x. *Maj Ilm Fisioterpi Indones.* 2017;5(3):40–3.
51. Laras S, Pendidikan P, Kedokteran S, Kedokteran F, Trisakti U. Sepeda motor dengan kejadian carpal tunnel syndrome pada pengendara sepeda motor. 2015;
52. Kurniawan DA. Hubungan gerakan repetitif dan berat beban saat mencuci pakaian dengan kejadian carpal tunnel syndrome (Doctoral dissertation, UNIMUS).

