



CARPAL TUNNEL SYNDROME

RMA ID Number	Reference List for RMA074-3 as at August 2021
---------------	---

17595	Abbas MA, Afifi AA, Zhang ZW, et al (1998). Meta-analysis of published studies of work-related carpal tunnel syndrome. <i>Int J Occup Environ Health</i> , 4(3): 160-7.
100494	Abreu A, Tovar AP, Castellanos R, et al (2016). Challenges in the diagnosis and management of acromegaly: a focus on comorbidities. <i>Pituitary</i> , 19(4): 448-57.
81242	Akbar M, Penzkofer S, Weber MA, et al (2014). Prevalence of carpal tunnel syndrome and wrist osteoarthritis in long-term paraplegic patients compared with controls. <i>J Hand Surg Eur Vol</i> , 39(2): 132-8.
786	al Qattan MM, Manktelow RT, Bowen CV (1994). Pregnancy-induced carpal tunnel syndrome requiring surgical release longer than 2 years after delivery. <i>Obstet Gynecol</i> , 84(2): 249-51.
64740	Albani G, Priano L, Campanelli L, et al (2003). [Comment] Carpal tunnel syndrome and oral contraceptive drugs: risk or protective factor? <i>J Peripher Nerv Syst</i> , 8(4): 207-8.
22778	Albers JW, Brown MB, Sima AA, et al (1996). Frequency of median mononeuropathy in patients with mild diabetic neuropathy in the early diabetes intervention trial (EDIT). Tolrestat Study Group For Edit (Early Diabetes Intervention Trial). <i>Muscle Nerve</i> , 19(2): 140-6.
100499	Al-Hassani F, Amin K, Lo S (2014). Burns from acetylene gas: more than skin deep. <i>BMJ Case Rep</i> , 2014: bcr2013200007.
64718	Al-Matubsi HY, Hamdan F, Alhanbali OA, et al (2011). Diabetic hand syndromes as a clinical and diagnostic tool for diabetes mellitus patients. <i>Diabetes Res Clin Pract</i> , 94(2): 225-9.
100500	Al-Rousan T, Sparks JA, Pettinger M, et al (2018). Menopausal hormone therapy and the incidence of carpal tunnel syndrome in postmenopausal women: Findings from the Women's Health Initiative. <i>PLoS One</i> , 13(12): e0207509.
17418	Amadio PC (1995). [Comment] An epidemiologic study of carpal tunnel syndrome and hand-arm vibration syndrome in relation to vibration exposure. <i>J Hand Surg Am</i> , 20(2): 345-6.
20839	Amadio PC (2001). Repetitive stress injury. <i>J Bone Joint Surg Am</i> , 83(1): 136-7; author reply 138-41.
100501	Amaral TN, Peres FA, Lapa AT, et al (2013). Neurologic involvement in scleroderma: a systematic review. <i>Semin Arthritis Rheum</i> , 43(3): 335-47.
17510	Ames EL (1996). Carpal tunnel syndrome and motor vehicle accidents. <i>J Am Osteopath Assoc</i> , 96(4): 223-6.
100504	Anand KS, Agrawal AK, Garg J, et al (2019). Spectrum of neurological complications in chikungunya fever: experience at a tertiary care centre and review of literature. <i>Trop Doct</i> , 49(2): 79-84.
100507	Anand S, Findlay AR, Anand G (2015). Carpal tunnel syndrome following an electrical injury in a child. <i>BMJ Case Rep</i> , 2015: bcr2014208092.

64726	Andersen JH, Thomsen JF, Overgaard E, et al (2003). Computer use and carpal tunnel syndrome: a 1-year follow-up study. <i>JAMA</i> , 289(22): 2963-9.
20856	Andersson MI, Willcox PA (1999). Tuberculous tenosynovitis and carpal tunnel syndrome as a presentation of HIV disease. <i>J Infect</i> , 39(3): 240-1.
64797	Asensio O, Caso JA, Rojas R (2002). Carpal tunnel syndrome in HIV patients? <i>AIDS</i> , 16(6): 948-50.
100513	Asheghan M, Hollisaz MT, Taheri T, et al (2016). The prevalence of carpal tunnel syndrome among long-term manual wheelchair users with spinal cord injury: A cross-sectional study. <i>J Spinal Cord Med</i> , 39(3): 265-71.
22762	Ashton-Miller JA (1999). Response of muscle and tendon to injury and overuse. <i>Work-Related Musculoskeletal Disorders: Report, Workshop Summary, and Workshop Papers</i> , 73-97. National Academies Press, Washington, DC.
17454	Atcheson SG, Ward JR, Lowe W (1998). Concurrent medical disease in work-related carpal tunnel syndrome. <i>Arch Intern Med</i> , 158(14): 1506-12.
22289	Atisook R, Benjapibal M, Sunsaneevithayakul P, et al (1995). Carpal tunnel syndrome during pregnancy: prevalence and blood level of pyridoxine. <i>J Med Assoc Thai</i> , 78(8): 410-4.
20845	Atroshi I, Gummesson C, Johnsson R, et al (1999). Prevalence of carpal tunnel syndrome in a general population. <i>JAMA</i> , 282(2): 153-8.
65025	Atroshi I, Gummesson C, Ornstein E, et al (2007). Carpal tunnel syndrome and keyboard use at work: a population-based study. <i>Arthritis Rheum</i> , 56(11): 3620-5.
64946	Aufiero E, Stitik TP, Foye PM, et al (2004). Pyridoxine hydrochloride treatment of carpal tunnel syndrome: a review. <i>Nutr Rev</i> , 62(3): 96-104.
100516	Bache SE, Taggart I (2012). Acute carpal tunnel syndrome following a burn in a patient with McArdle's disease: a case report. <i>Burns</i> , 38(7): e17-9.
100519	Bacle G, Marteau E, Corcia P, et al (2018). Are carpal tunnel syndrome and regional degenerative osteoarthritis linked? Results of a case-control study. <i>J Hand Surg Asian Pac Vol</i> , 23(1): 41-6.
17432	Balakrishnan C, Smith MF, Puri P (1999). Acute carpal tunnel syndrome from thrombosed persistent median artery. <i>J Emerg Med</i> , 17(3): 437-9.
64663	Balci K, Utku U (2007). Carpal tunnel syndrome and metabolic syndrome. <i>Acta Neurol Scand</i> , 116(2): 113-7.
64643	Barcenilla A, March LM, Chen JS, et al (2012). Carpel tunnel syndrome and its relationship to occupation: a meta-analysis. <i>Rheumatology (Oxford)</i> , 51(2): 250-61.
787	Bardin T, Kuntz D, Zingraff J, et al (1985). Synovial amyloidosis in patients undergoing long-term hemodialysis. <i>Arthritis Rheum</i> , 28(9): 1052-8.
788	Barnhart S, Demers PA, Miller M, et al (1991). Carpal tunnel syndrome among ski manufacturing workers. <i>Scand J Work Environ Health</i> , 17(1): 46-52.
64803	Barr C, Suarez P, Ota D, et al (2011). Is carpal tunnel release underutilized in veterans with spinal cord injury? <i>J Spinal Cord Med</i> , 34(6): 563-8.
4866	Bauman TD, Gelberman RH, Mubarak SJ, et al (1981). The acute carpal tunnel syndrome. <i>Clin Orthop Relat Res</i> , (156): 151-6.
65719	Baumann F, Karlikaya G, Yuksel G, et al (2007). The subclinical incidence of CTS in pregnancy: Assessment of median nerve impairment in asymptomatic pregnant women. <i>Neurol Neurophysiol Neurosci</i> , 2007: 3. [Abstract]
73750	Baumgaertel MW, Kraemer M, Berlit P (2014). Neurologic complications of acute and chronic renal disease. <i>Handb Clin Neurol</i> , 119: 383-93.

64657	Becker J, Nora DB, Gomes I, et al (2002). An evaluation of gender, obesity, age and diabetes mellitus as risk factors for carpal tunnel syndrome. <i>Clin Neurophysiol</i> , 113(9): 1429-34.
100524	Beers-Tas MV, Nielen MM, Twisk JW, et al (2020). Increased primary care use for musculoskeletal symptoms, infections and comorbidities in the years before the diagnosis of inflammatory arthritis. <i>RMD Open</i> , 6(2): e001163.
c	Berlin JA, Colditz GA (1990). A meta-analysis of physical activity in the prevention of coronary heart disease. <i>Am J Epidemiol</i> , 132(4): 612-28.
100525	Bhatia M, Sharma A, Ravikumar R, et al (2017). Lunate dislocation causing median nerve entrapment. <i>Med J Armed Forces India</i> , 73(1): 88-90.
17436	Black PR, Flowers MJ, Saleh M (1997). Acute carpal tunnel syndrome as a complication of oral anticoagulant therapy. <i>J Hand Surg Br</i> , 22(1): 50-1.
17497	Blanc PD, Faucett J, Kennedy JJ, et al (1996). Self-reported carpal tunnel syndrome: predictors of work disability from the National Health Interview Survey Occupational Health Supplement. <i>Am J Ind Med</i> , 30(3): 362-8.
64742	Bland JD (2005). The relationship of obesity, age, and carpal tunnel syndrome: more complex than was thought? <i>Muscle Nerve</i> , 32(4): 527-32.
20840	Bland JD (2000). The value of the history in the diagnosis of carpal tunnel syndrome. <i>J Hand Surg Br</i> , 25(5): 445-50.
63777	Bonfiglioli R, Mattioli S, Spagnolo MR, et al (2006). Course of symptoms and median nerve conduction values in workers performing repetitive jobs at risk for carpal tunnel syndrome. <i>Occup Med (Lond)</i> , 56(2): 115-21.
64947	Bongers PM, Kremer AM, ter Laak J (2002). Are psychosocial factors, risk factors for symptoms and signs of the shoulder, elbow, or hand/wrist?: A review of the epidemiological literature. <i>Am J Ind Med</i> , 41(5): 315-42.
20855	Boninger ML, Cooper RA, Baldwin MA, et al (1999). Wheelchair pushrim kinetics: body weight and median nerve function. <i>Arch Phys Med Rehabil</i> , 80(8): 910-5.
20907	Bovenzi M (1998). Exposure-response relationship in the hand-arm vibration syndrome: an overview of current epidemiology research. <i>Int Arch Occup Environ Health</i> , 71(8): 509-19.
22288	Bovenzi M, Giannini F, Rossi S (2000). Vibration-induced multifocal neuropathy in forestry workers: electrophysiological findings in relation to vibration exposure and finger circulation. <i>Int Arch Occup Environ Health</i> , 73(8): 519-27.
64660	Boz C, Ozmenoglu M, Altunayoglu V, et al (2004). Individual risk factors for carpal tunnel syndrome: an evaluation of body mass index, wrist index and hand anthropometric measurements. <i>Clin Neurol Neurosurg</i> , 106(4): 294-9.
4862	Bradley WG, Walton JN (1971). Neurologic manifestations of thyroid disease. <i>Postgrad Med</i> , 50(3): 118-21.
100526	Bravo E, Barco R, Rodriguez-Merchan EC (2020). Musculo-skeletal problems of the hand in haemophilia. <i>EFORT Open Rev</i> , 5(6): 328-33.
4863	Brick JE, Brick JF, Elnicki DM (1991). Musculoskeletal disorders. When are they caused by hormone imbalance? <i>Postgrad Med</i> , 90(6): 129-32, 135-6.
100527	Brown BD, Roth TS, Gasner KA (2017). Acute carpal tunnel syndrome after canine bite. <i>J Am Acad Orthop Surg Glob Res Rev</i> , 1(9): e069.
4945	Burnham RS, Steadward RD (1994). Upper extremity peripheral nerve entrapments among wheelchair athletes: Prevalence, location, and risk factors. <i>Arch Phys Med Rehabil</i> , 75(5): 519-24.
64644	Burt S, Crombie K, Jin Y, et al (2011). Workplace and individual risk factors for carpal tunnel syndrome. <i>Occup Environ Med</i> , 68(12): 928-33.

17422	Burt S, Hales T (1999). Work-related carpal tunnel syndrome: fix the jobs; don't blame the workers. <i>Arch Intern Med</i> , 159(12): 1371-3.
17414	Bystrom S, Hall C, Welander T, et al (1995). Clinical disorders and pressure-pain threshold of the forearm and hand among automobile assembly line workers. <i>J Hand Surg Br</i> , 20(6): 782-90.
54414	Cakir M, Samanci N, Balci N, et al (2003). Musculoskeletal manifestations in patients with thyroid disease. <i>Clin Endocrinol (Oxf)</i> , 59(2): 162-7.
100528	Can M, Kocabas M, Cordan I, et al (2021). Prevalence of comorbidities and associated factors in acromegaly patients in the Turkish population. <i>Turk J Med Sci</i> , 51(3): 1146-52.
4919	Cannon LJ, Bernacki EJ, Walter SD (1981). Personal and occupational factors associated with carpal tunnel syndrome. <i>J Occup Med</i> , 23(4): 255-8.
100529	Cansu E, Heydar AM, Elekberov A, et al (2015). Neglected lunate dislocation presenting as carpal tunnel syndrome. <i>Case Reports Plast Surg Hand Surg</i> , 2(1): 22-4.
17496	Cara J, Narvaez A, de la Varga V, et al (1998). Median nerve neuropathy from an old lunate dislocation. <i>Acta Orthop Belg</i> , 64(1): 100-3.
17427	Care SB, Lacey SH (1998). Recurrent histoplasmosis of the wrist: a case report. <i>J Hand Surg Am</i> , 23(6): 1112-4.
100530	Carr L, Brooke S, Ingraham J (2015). Medically managed gout precipitating acute carpal tunnel syndrome. <i>Hand N Y</i> , 10(3): 574-7.
789	Carroll LL, Tzamaloukas AH, Scremin AE, et al (1993). Hand dysfunction in patients on chronic hemodialysis. <i>Int J Artif Organs</i> , 16(10): 694-9.
100531	Cartwright MS, Walker FO, Newman JC, et al (2014). Muscle intrusion as a potential cause of carpal tunnel syndrome. <i>Muscle Nerve</i> , 50(4): 517-22.
63369	Ceccato F, Roverano SG, Papasidero S, et al (2006). Peripheral musculoskeletal manifestations in polymyalgia rheumatica. <i>J Clin Rheumatol</i> , 12(4): 167-71.
65724	Chalk CH (2008). Diseases of the peripheral nervous system. <i>ACP Medicine</i> , Chapter 11, Section II: 1-19. Decker Intellectual Properties.
790	Chammas M, Bousquet P, Renard E, et al (1995). Dupuytren's disease, carpal tunnel syndrome, trigger finger and diabetes mellitus. <i>J Hand Surg Am</i> , 20(1): 109-14.
4941	Charra B, Calemard E, Laurent G (1988). Chronic renal failure treatment duration and mode: their relevance to the late dialysis periarticular syndrome. <i>Blood Purif</i> , 6(2): 117-24.
4865	Chatterjee DS, Barwick DD, Petrie A (1982). Exploratory electromyography in the study of vibration-induced white finger in rock drillers. <i>Br J Ind Med</i> , 39(1): 89-97.
4864	Chaudhuri KR, Davidson AR, Morris IM (1989). Limited joint mobility and carpal tunnel syndrome in insulin-dependent diabetes. <i>Br J Rheumatol</i> , 28(3): 191-4.
63736	Chen CH, Wu T, Sun JS, et al (2012). Unusual causes of carpal tunnel syndrome: space occupying lesions. <i>J Hand Surg Eur Vol</i> , 37(1): 14-9.
100532	Chen CH, Wu T, Sun JS, et al (2012). Unusual causes of carpal tunnel syndrome: space occupying lesions. <i>J Hand Surg Eur Vol</i> , 37(1): 14-9.
20843	Chen CK, Chung CB, Yeh L, et al (2000). Carpal tunnel syndrome caused by tophaceous gout: CT and MR imaging features in 20 patients. <i>AJR Am J Roentgenol</i> , 175(3): 655-9.
100533	Chien HC, Kao Yang YH, Kwok CK, et al (2020). Aromatase inhibitors and risk of arthritis and carpal tunnel syndrome among Taiwanese women with breast cancer: A nationwide claims data analysis. <i>J Clin Med</i> , 9(2): 566.

4953	Chisholm JC Jr (1981). Hypothyroidism: a rare cause of the bilateral carpal tunnel syndrome--a case report and a review of the literature. <i>J Natl Med Assoc</i> , 73(11): 1082-5.
887	Chiu KY, Ng WF, Wong WB, et al (1992). Acute carpal tunnel syndrome caused by pseudogout. <i>J Hand Surg (Am)</i> , 17(2): 299-302.
64795	Cianciolo G, Coli L, La Manna G, et al (2007). Is beta2-microglobulin-related amyloidosis of hemodialysis patients a multifactorial disease? A new pathogenetic approach. <i>Int J Artif Organs</i> , 30(10): 864-78.
64729	Cocito D, Ciaramitaro P, Tavella A, et al (2005). [Comment] The occurrence of carpal tunnel syndrome in chronic inflammatory demyelinating polyneuropathy. <i>Clin Neurophysiol</i> , 116(9): 2251-2.
100534	Coenen P, van der Molen HF, Burdorf A, et al (2019). Associations of screen work with neck and upper extremity symptoms: a systematic review with meta-analysis. <i>Occup Environ Med</i> , 76(7): 502-9.
888	Cooney WP 3rd, Dobyys JH, Linscheid RL (1980). Complications of Colles' fractures. <i>J Bone Joint Surg Am</i> , 62(4): 613-9.
64948	Copley JB, Lindberg JS (2001). Nontransplant therapy for dialysis-related amyloidosis. <i>Semin Dial</i> , 14(2): 94-8.
20847	Cosgrove JL (2000). Clinical diagnosis of carpal tunnel syndrome. <i>JAMA</i> , 283(8): 1000; author reply 1002-3.
17413	Crowley B, Gschwind CR, Storey C (1998). Selective motor neuropathy of the median nerve caused by a ganglion in the carpal tunnel. <i>J Hand Surg Br</i> , 23(5): 611-2.
100535	Cuddy SA, Falk RH (2020). Amyloidosis as a systemic disease in context. <i>Can J Cardiol</i> , 36(3): 396-407.
791	Cullum DE, Molloy CJ (1994). Occupation and the carpal tunnel syndrome. <i>Med J Aust</i> , 161(9): 552-4.
22764	Dahlin L, Lundborg G (1999). Biological response of peripheral nerves to loading: pathophysiology of nerve compression syndromes and vibration induced neuropathy. <i>Work-Related Musculoskeletal Disorders: Report, Workshop Summary, and Workshop Papers</i> , 98-108. National Academies Press, Washington DC.
100536	Dailiana ZH, Bougioukli S, Varitimidis S, et al (2014). Tumors and tumor-like lesions mimicking carpal tunnel syndrome. <i>Arch Orthop Trauma Surg</i> , 134(1): 139-44.
100537	Dale AM, Ekenga CC, Buckner-Petty S, et al (2018). Incident CTS in a large pooled cohort study: associations obtained by a Job Exposure Matrix versus associations obtained from observed exposures. <i>Occup Environ Med</i> , 75(7): 501-6.
20908	Davis L, Wellman H, Punnett L (2001). Surveillance of work-related carpal tunnel syndrome in Massachusetts, 1992-1997: a report from the Massachusetts Sentinel Event Notification System for Occupational Risks (SENSOR). <i>Am J Ind Med</i> , 39(1): 58-71.
793	de Krom MC, Kester AD, Knipschild PG, et al (1990). Risk factors for carpal tunnel syndrome. <i>Am J Epidemiol</i> , 132(6): 1102-10.
792	de Krom MC, Knipschild PG, Kester AD, et al (1992). Carpal tunnel syndrome: prevalence in the general population. <i>J Clin Epidemiol</i> , 45(4): 373-6.
100538	Deal JB, Magee AJ (2020). Carpal tunnel syndrome in military aviators. <i>Mil Med</i> , 185(9-10): e1506-9.
22286	Delgrosso I, Boillat MA (1991). Carpal tunnel syndrome: role of occupation. <i>Int Arch Occup Environ Health</i> , 63(4): 267-70.
20854	Dickerman RD, Douglas JA, East JW (2000). Bilateral median neuropathy and growth hormone use: a case report. <i>Arch Phys Med Rehabil</i> , 81(12): 1594-5.
794	Dieck GS, Kelsey JL (1985). An epidemiologic study of the carpal tunnel syndrome in an adult female population. <i>Prev Med</i> , 14(1): 63-9.

17493	Dodds WN (1997). Carpal tunnel syndrome as a herald of autoimmune rheumatic disorders. <i>J R Soc Med</i> , 90(6): 359-60.
879	Doll DC, Weiss RB (1977). Unusual presentations of multiple myeloma. <i>Postgrad Med</i> , 61(5): 116-21.
100539	Donnelly JP, Hanna M, Sperry BW, et al (2019). Carpal tunnel syndrome: A potential early, red-flag sign of amyloidosis. <i>J Hand Surg Am</i> , 44(10): 868-76.
4920	Dorwart BB (1984). Carpal tunnel syndrome: a review. <i>Semin Arthritis Rheum</i> , 14(2): 134-40.
4952	Dray GJ, Jablon M (1987). Clinical and radiologic features of primary osteoarthritis of the hand. <i>Hand Clin</i> , 3(3): 351-69.
20883	Drueke TB (2000). Beta2-microglobulin and amyloidosis. <i>Nephrol Dial Transplant</i> , 15(Suppl 1): 17-24.
100540	Dunn JC, Koehler LR, Kusnezov NA, et al (2018). Perilunate dislocations and perilunate fracture dislocations in the U.S. military. <i>J Wrist Surg</i> , 7(1): 57-65.
64655	Dyer G, Lozano-Calderon S, Gannon C, et al (2008). Predictors of acute carpal tunnel syndrome associated with fracture of the distal radius. <i>J Hand Surg Am</i> , 33(8): 1309-13.
100541	Eisenbud L, Ejadi S, Mar N (2020). Development of carpal tunnel syndrome in association with checkpoint inhibitors. <i>J Oncol Pharm Pract</i> , 27(3): 764-5.
64738	El-Salem K, Ammari F (2006). Neurophysiological changes in neurologically asymptomatic hypothyroid patients: a prospective cohort study. <i>J Clin Neurophysiol</i> , 23(6): 568-72.
64727	Emecheta IE, Azzawi K, Kettle R, et al (2005). Bilateral carpal tunnel syndrome in wrist burn: a case report. <i>Burns</i> , 31(3): 388-9.
64735	Estirado de Cabo E, Posada de la Paz M, de Andres Copa P, et al (2003). Carpal tunnel syndrome. A new feature in the natural history of TOS? <i>Eur J Epidemiol</i> , 18(10): 983-93.
886	Evangelisti S, Reale VF (1992). Fibroma of tendon sheath as a cause of carpal tunnel syndrome. <i>J Hand Surg Am</i> , 17(6): 1026-7.
22763	Evanoff B (1999). Work-related musculoskeletal disorders: examining the research base epidemiology: physical factors. <i>Work-Related Musculoskeletal Disorders: Report, Workshop Summary, and Workshop Papers</i> , National Academies Press, Washington, DC.
64734	Falkiner S, Myers S (2002). When exactly can carpal tunnel syndrome be considered work-related? <i>ANZ J Surg</i> , 72(3): 204-9.
64642	Farmer JE, Davis TR (2008). Carpal tunnel syndrome: a case-control study evaluating its relationship with body mass index and hand and wrist measurements. <i>J Hand Surg Eur Vol</i> , 33(4): 445-8.
22761	Faucett J, Werner RA (1999). Non-biomechanical factors potentially affecting musculoskeletal disorders. <i>Work-Related Musculoskeletal Disorders: Report, Workshop Summary, and Workshop Papers</i> , 175-99. National Academies Press, Washington, DC.
64717	Ferguson JS, Franco J, Pollack J, et al (2010). Compression neuropathy: a late finding in the postburn population: a four-year institutional review. <i>J Burn Care Res</i> , 31(3): 458-61.
20812	Ferry S, Hannaford P, Warskyj M, et al (2000). Carpal tunnel syndrome: a nested case-control study of risk factors in women. <i>Am J Epidemiol</i> , 151(6): 566-74.
4869	Fincham RW, Cape CA (1968). Neuropathy in myxedema. A study of sensory nerve conduction in the upper extremities. <i>Arch Neurol</i> , 19(5): 464-6.
17599	Finger D, Vogel P (1998). Carpal tunnel syndrome. <i>Arthritis Rheum</i> , 41(1): 182.

17489	Fish DR, Morris-Allen DM (1998). Musculoskeletal disorders in dentists. <i>N Y State Dent J</i> , 64(4): 44-8.
4870	Fisk GR (1984). Osteo-arthritis of the wrist. <i>Clin Rheum Dis</i> , 10(3): 571-88.
4950	Fisette J, Onkelinx A, Fandi N (1981). Carpal and Guyon tunnel syndrome in burns at the wrist. <i>J Hand Surg Am</i> , 6(1): 13-5.
795	Florack TM, Miller RJ, Pellegrini VD, et al (1992). The prevalence of carpal tunnel syndrome in patients with basal joint arthritis of the thumb. <i>J Hand Surg (Am)</i> , 17(4): 624-30.
17415	Flynn JM, Bischoff R, Gelberman RH (1995). Median nerve compression at the wrist due to intracarpal canal sepsis. <i>J Hand Surg Am</i> , 20(5): 864-7.
4871	Ford DJ, Ali MS (1986). Acute carpal tunnel syndrome. Complications of delayed decompression. <i>J Bone Joint Surg Br</i> , 68(5): 758-9.
100542	Forte AJ, Huayllani MT, Boczar D, et al (2020). A systematic review of peripheral neuropathies in breast cancer-related lymphedema. <i>Hand (N Y)</i> , Online ahead of print.
100543	Fosbol EL, Rorth R, Leicht BP, et al (2019). Association of carpal tunnel syndrome with amyloidosis, heart failure, and adverse cardiovascular outcomes. <i>J Am Coll Cardiol</i> , 74(1): 15-23.
100544	Frangides CY, Koulouras V, Kouni SN, et al (2006). Snake venom poisoning in Greece. Experiences with 147 cases. <i>Eur J Intern Med</i> , 17(1): 24-7.
796	Franklin GM, Haug J, Heyer N, et al (1991). Occupational carpal tunnel syndrome in Washington State, 1984-1988. <i>Am J Public Health</i> , 81(6): 741-6.
17455	Franzblau A, Rock CL, Werner RA, et al (1998). Vitamin B6, vitamin C, and carpal tunnel syndrome. <i>J Occup Environ Med</i> , 40(4): 305-9.
20846	Franzblau A, Werner RA (1999). What is carpal tunnel syndrome? <i>JAMA</i> , 282(2): 186-7.
4867	Fraser DM, Campbell IW, Ewing DJ, et al (1979). Mononeuropathy in diabetes mellitus. <i>Diabetes</i> , 28(2): 96-101.
22474	Fredriksson K, Alfredsson L, Koster M, et al (1999). Risk factors for neck and upper limb disorders: results from 24 years of follow up. <i>Occup Environ Med</i> , 56(1): 59-66.
22258	Frost HM (1990). Skeletal structural adaptations to mechanical usage (SATMU): 4. Mechanical influences on intact fibrous tissues. <i>Anat Rec</i> , 226(4): 433-9.
17424	Frost P, Andersen JH, Nielsen VK (1998). Occurrence of carpal tunnel syndrome among slaughterhouse workers. <i>Scand J Work Environ Health</i> , 24(4): 285-92.
4868	Frymoyer JW, Bland J (1973). Carpal-tunnel syndrome in patients with myxedematous arthropathy. <i>J Bone Joint Surg Am</i> , 55(1): 78-82.
64724	Fung BK, Chan KY, Lam LY, et al (2007). Study of wrist posture, loading and repetitive motion as risk factors for developing carpal tunnel syndrome. <i>Hand Surg</i> , 12(1): 13-8.
797	Gamstedt A, Holm-Glad J, Ohlson CG, et al (1993). Hand abnormalities are strongly associated with the duration of diabetes mellitus. <i>J Intern Med</i> , 234(2): 189-93.
880	Ganel A, Engel J, Sela M, et al (1979). Nerve entrapments associated with postmastectomy lymphedema. <i>Cancer</i> , 44(6): 2254-9.
100558	Gary C, Shah A, Kanouzi J, et al (2017). Carpal tunnel syndrome following corrective osteotomy for distal radius malunion: A rare case report and review of the literature. <i>Hand (N Y)</i> , 12(5): NP157-61.
17420	Gaur SC, Kulshreshtha K, Swarup S (1994). Acute carpal tunnel syndrome in Hansen's disease. <i>J Hand Surg Br</i> , 19(3): 286-7.

100563	Ge Y, Li F, Chen J, et al (2016). Severe carpal tunnel syndrome caused by gouty tophi diagnosed by dual energy computed tomography: case report. <i>Arch Rheumatol</i> , 31(3): 284-6.
64746	Gell N, Werner RA, Franzblau A, et al (2005). A longitudinal study of industrial and clerical workers: incidence of carpal tunnel syndrome and assessment of risk factors. <i>J Occup Rehabil</i> , 15(1): 47-55.
64744	Geoghegan JM, Clark DI, Bainbridge LC, et al (2004). Risk factors in carpal tunnel syndrome. <i>J Hand Surg Br</i> , 29(4): 315-20.
17429	Gerr F, Marcus M (1999). Risk factors for carpal tunnel syndrome. <i>Arch Intern Med</i> , 159(9): 1008-10.
4889	Gerster JC, Lagier R, Boivin G, et al (1980). Carpal tunnel syndrome in chondrocalcinosis of the wrist. Clinical and histologic study. <i>Arthritis Rheum</i> , 23(8): 926-31.
4908	Gertz MA, Kyle RA (1989). Primary systemic amyloidosis--a diagnostic primer. <i>Mayo Clin Proc</i> , 64(12): 1505-19.
100567	Gibbons CP (2015). Neurological complications of vascular access. <i>J Vasc Access</i> , 16(Suppl 9): S73-7.
64715	Giersiepen K, Spallek M (2011). Carpal tunnel syndrome as an occupational disease. <i>Dtsch Arztebl Int</i> , 108(14): 238-42.
100569	Gillig JD, White SD, Rachel JN (2016). Acute carpal tunnel syndrome: A review of current literature. <i>Orthop Clin North Am</i> , 47(3): 599-607.
800	Gilliland BC (1994). Relapsing polychondritis and miscellaneous arthritides. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 299: 1703, 1707, 1710.
4887	Glennier GG (1980). Amyloid deposits and amyloidosis. The beta-fibrilloses (first of two parts). <i>N Engl J Med</i> , 302(23): 1283-92.
4888	Glennier GG (1980). Amyloid deposits and amyloidosis: the beta-fibrilloses (second of two parts). <i>N Engl J Med</i> , 302(24): 1333-43.
4912	Golding DN (1970). Hypothyroidism presenting with musculoskeletal symptoms. <i>Ann Rheum Dis</i> , 29(1): 10-4.
17416	Gonzalez-Alvaro I, Carvajal I, Estevez M, et al (1995). Carpal tunnel syndrome as initial manifestation of inflammatory connective tissue diseases. <i>Ann Rheum Dis</i> , 54(9): 782.
100571	Gorevic PD (2020). Overview of amyloidosis. Retrieved 25 January 2021, from https://www.uptodate.com/contents/overview-of-amyloidosis
17433	Gorsche RG, Wiley JP, Renger RF, et al (1999). Prevalence and incidence of carpal tunnel syndrome in a meat packing plant. <i>Occup Environ Med</i> , 56(6): 417-22.
21164	Graeber MC, Lucas AB (2000). Management of pregnancy related carpal tunnel syndrome. <i>J Miss State Med Assoc</i> , 41(11): 790-1.
17442	Grant AJ, Buckels JA, Neuberger J (1998). Symptomatic carpal tunnel syndrome after orthotopic liver transplantation: a retrospective analysis. <i>Transplantation</i> , 65(3): 442-4.
20994	Groah SL, Lanig IS (2000). Neuromusculoskeletal syndromes in wheelchair athletes. <i>Semin Neurol</i> , 20(2): 201-8.
100573	Guan W, Lao J, Gu Y, et al (2018). Case-control study on individual risk factors of carpal tunnel syndrome. <i>Exp Ther Med</i> , 15(3): 2761-6.
881	Guthikonda M, Rengachary SS, Balko MG, et al (1994). Lipofibromatous hamartoma of the median nerve: case report with magnetic resonance imaging correlation. <i>Neurosurgery</i> , 35(1): 127-32.
4944	Haas DC, Nord SG, Bome MP (1981). Carpal tunnel syndrome following automobile collisions. <i>Arch Phys Med Rehabil</i> , 62(5): 204-6.
22257	Hadler NM (1997). Repetitive upper-extremity motions in the workplace are not hazardous. <i>J Hand Surg Am</i> , 22(1): 19-29.
799	Hagberg M, Morgenstern H, Keish M (1992). Impact of occupations and job tasks on the prevalence of carpal tunnel syndrome. <i>Scand J Work Environ Health</i> , 18(6): 337-45.

798	Hagberg M, Nystrom A, Zetterlund B (1991). Recovery from symptoms after carpal tunnel syndrome surgery in males in relation to vibration exposure. <i>J Hand Surg Am</i> , 16(1): 66-71.
100574	Hage S, Hage V, El-Khoury N, et al (2020). Musculoskeletal disorders in hemodialysis patients: different disease clustering according to age and dialysis vintage. <i>Clin Rheumatol</i> , 39(2): 533-9.
64649	Hakim AJ, Cherkas L, El Zayat S, et al (2002). The genetic contribution to carpal tunnel syndrome in women: a twin study. <i>Arthritis Rheum</i> , 47(3): 275-9.
100576	Hakyemez OS, Arslanoglu F, Birinci M, et al (2019). Acute carpal tunnel syndrome secondary to amyloidosis. <i>Case Rep Orthop</i> , 2019: 1610430.
63734	Hammer HB, Hovden IA, Haavardsholm EA, et al (2006). Ultrasonography shows increased cross-sectional area of the median nerve in patients with arthritis and carpal tunnel syndrome. <i>Rheumatology (Oxford)</i> , 45(5): 584-8.
17417	Hargreaves DG, Gosal H, Moss AL (1995). Another cause for acute carpal tunnel syndrome: tricyclic overdose. <i>J Accid Emerg Med</i> , 12(2): 158-9.
100577	Harris-Adamson C, Eisen EA, Dale AM, et al (2013). Personal and workplace psychosocial risk factors for carpal tunnel syndrome: a pooled study cohort. <i>Occup Environ Med</i> , 70(8): 529-37.
100579	Harris-Adamson C, Eisen EA, Kapellusch J, et al (2015). Biomechanical risk factors for carpal tunnel syndrome: a pooled study of 2474 workers. <i>Occup Environ Med</i> , 72(1): 33-41.
891	Heathfield K (1973). Neurological complications of the rheumatic diseases. <i>Rheumatol Rehabil</i> , 12(1): 2-21.
4855	Heckman JD, Sassard R (1994). Musculoskeletal considerations in pregnancy. <i>J Bone Joint Surg Am</i> , 76(11): 1720-30.
4890	Helal B (1984). The flexor tendon apparatus in the rheumatoid hand. <i>Clin Rheum Dis</i> , 10(3): 479-500.
64659	Herzberg G, Izem Y, Al Saati M, et al (2010). "PAF" analysis of acute distal radius fractures in adults. Preliminary results. <i>Chir Main</i> , 29(4): 231-5.
22285	Heywood JT, Morley JW (1992). Texture discrimination in carpal tunnel syndrome. <i>Brain</i> , 115(Pt 4): 1081-92.
4853	Hodgkinson PD, Evans DM (1993). Median nerve compression following trauma in children. A report of two cases. <i>J Hand Surg Br</i> , 18(4): 475-7.
20850	Homan MM, Franzblau A, Werner RA, et al (1999). Agreement between symptom surveys, physical examination procedures and electrodiagnostic findings for the carpal tunnel syndrome. <i>Scand J Work Environ Health</i> , 25(2): 115-24.
100580	Hoshino J, Yamagata K, Nishi S, et al (2014). Carpal tunnel surgery as proxy for dialysis-related amyloidosis: results from the Japanese society for dialysis therapy. <i>Am J Nephrol</i> , 39(5): 449-58.
4854	Hove LM (1995). Nerve entrapment and reflex sympathetic dystrophy after fractures of the distal radius. <i>Scand J Plast Reconstr Surg Hand Surg</i> , 29(1): 53-8.
100581	Hsu PC, Chiu JW, Yang YC, et al (2020). Carpal tunnel syndrome in autoimmune rheumatic diseases and inflammatory bowel diseases: Retrospective population cohort study. <i>Am J Phys Med Rehabil</i> , Online ahead of print.
100586	Huayllani MT, Restrepo DJ, Boczar D, et al (2020). Histoplasmosis of the upper extremities: Clinical case, treatment algorithm, and systematic review. <i>Hand (N Y)</i> , 16(3): 277-84.
100588	Hulkkonen S, Shiri R, Auvinen J, et al (2020). Risk factors of hospitalization for carpal tunnel syndrome among the general working population. <i>Scand J Work Environ Health</i> , 46(1): 43-9.

61679	Impink BG, Boninger ML, Walker H, et al (2009). Ultrasonographic median nerve changes after a wheelchair sporting event. <i>Arch Phys Med Rehabil</i> , 90(9): 1489-94.
64799	Impink BG, Collinger JL, Boninger ML (2011). The effect of symptoms of carpal tunnel syndrome on ultrasonographic median nerve measures before and after wheelchair propulsion. <i>PM R</i> , 3(9): 803-10.
100589	Isoardo G, Stella M, Cocito D, et al (2012). Neuropathic pain in post-burn hypertrophic scars: a psychophysical and neurophysiological study. <i>Muscle Nerve</i> , 45(6): 883-90.
63842	Itsubo T, Hayashi M, Uchiyama S, et al (2010). Differential onset patterns and causes of carpal tunnel syndrome after distal radius fracture: a retrospective study of 105 wrists. <i>J Orthop Sci</i> , 15(4): 518-23.
100590	Jacob ZC, Tito MF, Dagum AB (2010). MR imaging-related electrical thermal injury complicated by acute carpal tunnel and compartment syndrome: case report. <i>Radiology</i> , 254(3): 846-50.
100591	Jacobson L, Dengler J, Moore AM (2020). Nerve entrapments. <i>Clin Plast Surg</i> , 47(2): 267-78.
4891	Jamal GA, Kerr DJ, McLellan AR, et al (1987). Generalised peripheral nerve dysfunction in acromegaly: a study by conventional and novel neurophysiological techniques. <i>J Neurol Neurosurg Psychiatry</i> , 50(7): 886-94.
17495	Jonsson V, Rasmussen N, Juhl BR, et al (1998). Combined bilateral submandibular and sublingual swelling, macroglossus, and carpal tunnel syndrome caused by light chain amyloidosis. <i>Ear Nose Throat J</i> , 77(2): 95-8, 100-1.
64743	Joshay S, Thomas B, Ghosh S, et al (2007). Patient satisfaction following carpal-tunnel decompression: a comparison of patients with and without osteoarthritis of the wrist. <i>Int Orthop</i> , 31(1): 1-3.
64737	Kang HJ, Jung SH, Yoon HK, et al (2009). Carpal tunnel syndrome caused by space occupying lesions. <i>Yonsei Med J</i> , 50(2): 257-61.
100593	Karne SS, Bhalerao NS (2016). Carpal tunnel syndrome in hypothyroidism. <i>J Clin Diagn Res</i> , 10(2): OC36-8.
64648	Karpitskaya Y, Novak CB, Mackinnon SE (2002). Prevalence of smoking, obesity, diabetes mellitus, and thyroid disease in patients with carpal tunnel syndrome. <i>Ann Plast Surg</i> , 48(3): 269-73.
801	Katz JN, Larson MG, Fossel AH, et al (1991). Validation of a surveillance case definition of carpal tunnel syndrome. <i>Am J Public Health</i> , 81(2): 189-93.
100594	Kay J, Qunibi WY (2021). Dialysis-related amyloidosis. Retrieved 22 January 2021, from https://www.uptodate.com/dialysis-related-amyloidosis
17457	Keniston RC, Nathan PA, Leklem JE, et al (1997). Vitamin B6, vitamin C, and carpal tunnel syndrome. A cross-sectional study of 441 adults. <i>J Occup Environ Med</i> , 39(10): 949-59.
100595	Kentar Y, Zastrow R, Bradley H, et al (2018). Prevalence of upper extremity pain in a population of people with paraplegia. <i>Spinal Cord</i> , 56(7): 695-703.
100596	Kim DK, Kim BS, Kim MJ, et al (2017). Electrophysiologic and ultrasonographic assessment of carpal tunnel syndrome in wheelchair basketball athletes. <i>Ann Rehabil Med</i> , 41(1): 58-65.
100597	Kim HS (2014). Carpal tunnel syndrome caused by tophaceous gout. <i>Korean J Intern Med</i> , 29(4): 544-5.
20844	Kim SJ, Shin SJ, Kang ES (2000). Endoscopic carpal tunnel release in patients receiving long-term hemodialysis. <i>Clin Orthop Relat Res</i> , (376): 141-8.
4911	Kloforn RW, Steigerwald JC (1976). Carpal tunnel syndrome as the initial manifestation of tuberculosis. <i>Am J Med</i> , 60(4): 583-6.

64656	Kobak S (2011). Demographic, clinical, and serological features of Turkish patients with rheumatoid arthritis: evaluation of 165 patients. <i>Clin Rheumatol</i> , 30(6): 843-7.
100598	Kokosis G, Blueschke G, Blanton M, et al (2011). Acute carpal tunnel syndrome secondary to iatrogenic hemorrhage. A case report. <i>Hand (N Y)</i> , 6(2): 206-8.
64793	Kopec J, Gadek A, Drozd M, et al (2011). Carpal tunnel syndrome in hemodialysis patients as a dialysis-related amyloidosis manifestation--incidence, risk factors and results of surgical treatment. <i>Med Sci Monit</i> , 17(9): CR505-9.
4893	Koskimies K, Farkkila M, Pyykko I, et al (1990). Carpal tunnel syndrome in vibration disease. <i>Br J Ind Med</i> , 47(6): 411-6.
100599	Kothari MJ (2020). Carpal tunnel syndrome: Clinical manifestations and diagnosis. Retrieved 26 November 2020, from https://www.uptodate.com/contents/carpal-tunnel-syndrome-clinical-manifestations-and-diagnosis
100603	Kothari MJ (2020). Carpal tunnel syndrome: treatment and prognosis. Retrieved 26 November 2020, from https://www.uptodate.com/contents/carpal-tunnel-syndrome-treatment-and-prognosis
67265	Kothari MJ, Shefner JM, Dashe JF (2012). Treatment of carpal tunnel syndrome. Retrieved 27 March 2013, from www.uptodate.com
65722	Kothari MJ, Shefner JM, Dashe JF (2012). Clinical manifestations and diagnosis of carpal tunnel syndrome. Retrieved 19 November 2012, from http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-carpal-tunnel-syndrome
65721	Kothari MJ, Shefner JM, Dashe JF (2012). Etiology of carpal tunnel syndrome. Retrieved 19 November 2012, from http://www.uptodate.com/contents/etiology-of-carpal-tunnel-syndrome
100601	Kothati MJ (2020). Carpal tunnel syndrome: Etiology and epidemiology. Retrieved 26 November 2020, from https://www.uptodate.com/contents/carpal-tunnel-syndrome-etiology-and-epidemiology
4892	Kotowicz MA, Turtle JR, Crouch R (1988). Bilateral carpal tunnel syndrome and galactorrhoea. <i>Med J Aust</i> , 148(5): 252-5.
20906	Kouyoumdjian JA, Morita MD, Rocha PR, et al (2000). Body mass index and carpal tunnel syndrome. <i>Arq Neuropsiquiatr</i> , 58(2A): 252-6.
100604	Kozak A, Schedlbauer G, Wirth T, et al (2015). Association between work-related biomechanical risk factors and the occurrence of carpal tunnel syndrome: an overview of systematic reviews and a meta-analysis of current research. <i>BMC Musculoskelet Disord</i> , 16: 231.
100618	Kuharic M, Zibar L (2019). Screening for carpal tunnel syndrome in patients on chronic hemodialysis. <i>Acta Med Acad</i> , 48(2): 167-76.
100619	Kularatne SA, Weerasinghe SC, Gihan C, et al (2012). Epidemiology, clinical manifestations, and long-term outcomes of a major outbreak of chikungunya in a hamlet in Sri Lanka, in 2007: a longitudinal cohort study. <i>J Trop Med</i> , 2012: 639178.
100620	Kwon HK, Pyun SB, Cho WY, et al (2011). Carpal tunnel syndrome and peripheral polyneuropathy in patients with end stage kidney disease. <i>J Korean Med Sci</i> , 26(9): 1227-30.
20870	Lalumandier JA, McPhee SD, Riddle S, et al (2000). Carpal tunnel syndrome: effect on Army dental personnel. <i>Mil Med</i> , 165(5): 372-8.
64791	Lalumandier JA, McPhee SD (2001). Prevalence and risk factors of hand problems and carpal tunnel syndrome among dental hygienists. <i>J Dent Hyg</i> , 75(2): 130-4.

20992	Latko WA, Armstrong TJ, Franzblau A, et al (1999). Cross-sectional study of the relationship between repetitive work and the prevalence of upper limb musculoskeletal disorders. <i>Am J Ind Med</i> , 36(2): 248-59.
20842	Laws J (2000). A war on weight & vibration. <i>Occup Health Saf</i> , 69(7): 76-8.
64713	LeBlanc KE, Cestia W (2011). Carpal tunnel syndrome. <i>Am Fam Physician</i> , 83(8): 952-8.
100628	Lechevalier D, Denis D, Le Corre Y, et al (2020). Carpal tunnel syndrome: A new adverse effect of immune checkpoint inhibitors, 11 cases. <i>J Immunother</i> , 44(3): 122-6.
17426	Leclerc A, Franchi P, Cristofari MF, et al (1998). Carpal tunnel syndrome and work organisation in repetitive work: a cross sectional study in France. Study Group on Repetitive Work. <i>Occup Environ Med</i> , 55(3): 180-7.
100629	Lee J, Cho S, Kim DY, et al (2015). Carpal tunnel syndrome in Behcet's disease. <i>Yonsei Med J</i> , 56(4): 1015-20.
100630	Lee KH, Lee CH, Lee BG, et al (2015). The incidence of carpal tunnel syndrome in patients with rheumatoid arthritis. <i>Int J Rheum Dis</i> , 18(1): 52-7.
22284	Letz R, Gerr F (1994). Covariates of human peripheral nerve function: I. Nerve conduction velocity and amplitude. <i>Neurotoxicol Teratol</i> , 16(1): 95-104.
100631	Ling SK, Cheng SC, Yen CH (2009). Stonefish envenomation with acute carpal tunnel syndrome. <i>Hong Kong Med J</i> , 15(6): 471-3.
17500	Liss GM, Jesin E, Kusiak RA, et al (1995). Musculoskeletal problems among Ontario dental hygienists. <i>Am J Ind Med</i> , 28(4): 521-40.
64650	Liu CW, Chen TW, Wang MC, et al (2003). Relationship between carpal tunnel syndrome and wrist angle in computer workers. <i>Kaohsiung J Med Sci</i> , 19(12): 617-23.
20849	Locatelli F, Marcelli D, Conte F, et al (1999). Comparison of mortality in ESRD patients on convective and diffusive extracorporeal treatments. The Registro Lombardo Dialisi E Trapianto. <i>Kidney Int</i> , 55(1): 286-93.
	Loeffler BJ, Gaston RG (2010). Aromatase inhibitors and their side effects: what hand surgeons should know. <i>J Hand Surg Am</i> , 35(7): 1206-8.
17425	Lombardi AS, Quirke TE, Rauscher G (1998). Acute median nerve compression associated with tumescent fluid administration. <i>Plast Reconstr Surg</i> , 102(1): 235-7.
4849	Longnecker MP, Berlin JA, Orza MJ, et al (1988). A meta-analysis of alcohol consumption in relation to risk of breast cancer. <i>JAMA</i> , 260(5): 652-6.
4943	Lorei MP, Hershman EB (1993). Peripheral nerve injuries in athletes. Treatment and prevention. <i>Sports Med</i> , 16(2): 130-47.
64653	Lozano-Calderon S, Anthony S, Ring D (2008). The quality and strength of evidence for etiology: example of carpal tunnel syndrome. <i>J Hand Surg Am</i> , 33(4): 525-38.
100632	Lu H, Chen Q, Shen H (2017). A repeated carpal tunnel syndrome due to tophaceous gout in flexor tendon: A case report. <i>Medicine (Baltimore)</i> , 96(9): e6245.
100633	Luo PB, Zhang CQ (2018). Chronic carpal tunnel syndrome caused by covert tophaceous gout: A case report. <i>World J Clin Cases</i> , 6(9): 279-83.
64711	Maghsoudipour M, Moghimi S, Dehghaan F, et al (2008). Association of occupational and non-occupational risk factors with the prevalence of work related carpal tunnel syndrome. <i>J Occup Rehabil</i> , 18(2): 152-6.
100634	Maguina P, Velez M (2013). Review of epinephrine solution use in 400 consecutive cases of burn reconstruction. Are infusion pumps safe? <i>J Burn Care Res</i> , 34(5): e305-7.

64733	Makepeace A, Davis WA, Bruce DG, et al (2008). Incidence and determinants of carpal tunnel decompression surgery in type 2 diabetes: the Fremantle Diabetes Study. <i>Diabetes Care</i> , 31(3): 498-500.
22141	Malchaire JB, Cock NA, Robert AR (1996). Prevalence of musculoskeletal disorders at the wrist as a function of angles, forces, repetitiveness and movement velocities. <i>Scand J Work Environ Health</i> , 22(3): 176-81.
100635	Maldonado Garcia C, Valente Duarte de Sousa IC, Lopez Cepeda L (2014). Necrotic carpal tunnel syndrome in a child. <i>Pediatr Dermatol</i> , 31(4): 500-3.
100636	Mansfield M, Thacker M, Sandford F (2018). Psychosocial risk factors and the association with carpal tunnel syndrome: A systematic review. <i>Hand (N Y)</i> , 13(5): 501-8.
4917	Massey EW (1979). [Comment] Familial carpal tunnel syndrome. <i>Arch Neurol</i> , 36(11): 727.
877	Mathews JA (1978). Neurological manifestations of the rheumatic diseases. <i>Practitioner</i> , 220(1315): 93-100.
17476	Matias AC, Salvendy G, Kuczek T (1998). Predictive models of carpal tunnel syndrome causation among VDT operators. <i>Ergonomics</i> , 41(2): 213-26.
64664	Mattioli S, Baldasseroni A, Bovenzi M, et al (2009). Risk factors for operated carpal tunnel syndrome: a multicenter population-based case-control study. <i>BMC Public Health</i> , 9: 343.
64796	Mattioli S, Brillante R, Zanardi F, et al (2006). Occupational (and non-occupational) risk factors for musculoskeletal disorders. <i>Med Lav</i> , 97(3): 529-34.
100637	Mayne AI, Howard A, Kent M, et al (2012). Acute carpal tunnel syndrome in a patient with haemophilia. <i>BMJ Case Rep</i> , 2012: bcr0320126152.
802	McCarty DJ, Koopman WJ (Ed) (1985). Traumatic arthritis and allied conditions. <i>Arthritis and allied conditions. A Textbook of Rheumatology</i> , 10th Edition, 1213-1214, 1220-1222. Lea and Febiger, Philadelphia.
17494	McGrory BJ, Schmidt IU, Wold LE, et al (1998). Carpal tunnel syndrome associated with eosinophilic fasciitis. <i>Orthopedics</i> , 21(3): 368-70.
100638	Meems M, Truijens S, Spek V, et al (2015). Prevalence, course and determinants of carpal tunnel syndrome symptoms during pregnancy: a prospective study. <i>BJOG</i> , 122(8): 1112-8.
64719	Mieog JS, Morden JP, Bliss JM, et al (2012). Carpal tunnel syndrome and musculoskeletal symptoms in postmenopausal women with early breast cancer treated with exemestane or tamoxifen after 2-3 years of tamoxifen: a retrospective analysis of the Intergroup Exemestane Study. <i>Lancet Oncol</i> , 13(4): 420-32.
17459	Miller RF, Lohman WH, Maldonado G, et al (1994). An epidemiologic study of carpal tunnel syndrome and hand-arm vibration syndrome in relation to vibration exposure. <i>J Hand Surg Am</i> , 19(1): 99-105.
803	Miyasaka N, Sato K, Kitano Y, et al (1992). Aberrant cytokine production from tenosynovium in dialysis associated amyloidosis. <i>Ann Rheum Dis</i> , 51(6): 797-802.
17477	Miyashita K, Tomida K, Morioka I, et al (1998). Health surveillance of forestry workers exposed to hand-arm vibration in Wakayama from 1974 to 1996. <i>Ind Health</i> , 36(2): 160-5.
63829	Moghtaderi A, Izadi S, Sharafadinzadeh N (2005). An evaluation of gender, body mass index, wrist circumference and wrist ratio as independent risk factors for carpal tunnel syndrome. <i>Acta Neurol Scand</i> , 112(6): 375-9.

100639	Mohammadi A, Naseri M, Namazi H, et al (2016). Correlation between female sex hormones and electrodiagnostic parameters and clinical function in post-menopausal women with idiopathic carpal tunnel syndrome. <i>J Menopausal Med</i> , 22(2): 80-6.
64801	Mondelli M, Rossi S, Monti E, et al (2007). Long term follow-up of carpal tunnel syndrome during pregnancy: a cohort study and review of the literature. <i>Electromyogr Clin Neurophysiol</i> , 47(6): 259-71.
4915	Monsivais JJ (1993). [Comment] Acute carpal tunnel syndrome due to pseudogout. <i>J Hand Surg Br</i> , 18(3): 409.
4949	Moore JR, Weiland AJ (1985). Gouty tenosynovitis in the hand. <i>J Hand Surg Am</i> , 10(2): 291-5.
100640	Morisaki S, Tsuchida S, Oda R, et al (2020). Carpal tunnel syndrome caused by a vascular malformation in a 48-year-old woman. <i>Int J Surg Case Rep</i> , 71: 11-3.
100641	Nakagawa M, Sekijima Y, Yazaki M, et al (2016). Carpal tunnel syndrome: a common initial symptom of systemic wild-type ATTR (ATTRwt) amyloidosis. <i>Amyloid</i> , 23(1): 58-63.
882	Nakamichi K, Tachibana S (1993). Unilateral carpal tunnel syndrome and space-occupying lesions. <i>J Hand Surg Br</i> , 18(6): 748-9.
64651	Nakamichi K, Tachibana S (2005). Hypercholesterolemia as a risk factor for idiopathic carpal tunnel syndrome. <i>Muscle Nerve</i> , 32(3): 364-7.
45617	Narvaez J, Nolla-Sole JM, Narvaez JA, et al (2001). Musculoskeletal manifestations in polymyalgia rheumatica and temporal arteritis. <i>Ann Rheum Dis</i> , 60(11): 1060-3.
20925	Nathan PA, Meadows KD (2000). Neuromusculoskeletal conditions of the upper extremity: are they due to repetitive occupational trauma? <i>Occup Med</i> , 15(4): 677-93, iii.
804	Nathan PA, Keniston RC, Myers LD, et al (1992). Obesity as a risk factor for slowing of sensory conduction of the median nerve in industry. A cross-sectional and longitudinal study involving 429 workers. <i>J Occup Med</i> , 34(4): 379-83.
17456	Nathan PA, Keniston RC, Lockwood RS, et al (1996). Tobacco, caffeine, alcohol, and carpal tunnel syndrome in American industry. A cross-sectional study of 1464 workers. <i>J Occup Environ Med</i> , 38(3): 290-8.
17501	Nathan PA, Keniston RC, Meadows KD, et al (1996). [Comment] Re: Prevalence and work relatedness of self-reported carpal tunnel syndrome among U.S. workers. <i>Am J Ind Med</i> , 30(4): 500-3.
17434	Nathan PA, Keniston RC, Meadows KD (1996). Occupation as a risk factor for impaired sensory conduction of the median nerve at the carpal tunnel. <i>J Hand Surg Br</i> , 21(5): 701-2.
4860	Nathan PA, Meadows KD, Doyle LS (1988). Occupation as a risk factor for impaired sensory conduction of the median nerve at the carpal tunnel. <i>J Hand Surg Br</i> , 13(2): 167-70.
64739	Nathan PA, Meadows KD, Istvan JA (2003). Computer use and risk of carpal tunnel syndrome. <i>JAMA</i> , 290(14): 1853-4; author reply 1854-5.
64736	Nathan PA, Meadows KD, Istvan JA (2002). Predictors of carpal tunnel syndrome: an 11-year study of industrial workers. <i>J Hand Surg Am</i> , 27(4): 644-51.
4910	Neeck G, Riedel W, Schmidt KL (1990). Neuropathy, myopathy and destructive arthropathy in primary hypothyroidism. <i>J Rheumatol</i> , 17(12): 1697-700.
4946	Nemchausky BA, Ubilluz RM (1995). Upper extremity neuropathies in patients with spinal cord injuries. <i>J Spinal Cord Med</i> , 18(2): 95-7.
100642	Newington L, Harris EC, Walker-Bone K (2015). Carpal tunnel syndrome and work. <i>Best Pract Res Clin Rheumatol</i> , 29(3): 440-53.

65720	Nierner GW, Bolster MB, Buxbaum L, et al (2001). Carpal tunnel syndrome in sarcoidosis. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 18(3): 296-300. [Abstract]
100643	Nilsson T, Wahlstrom J, Burstrom L (2017). Hand-arm vibration and the risk of vascular and neurological diseases-A systematic review and meta-analysis. <i>PLoS One</i> , 12(7): e0180795.
64118	Njobvu P, McGill P (2006). Soft tissue rheumatic lesions and HIV infection in Zambians. <i>J Rheumatol</i> , 33(12): 2493-7.
17440	Nordstrom DL, Vierkant RA, DeStefano F, et al (1997). Risk factors for carpal tunnel syndrome in a general population. <i>Occup Environ Med</i> , 54(10): 734-40.
64945	O'Connor D, Marshall SC, Massy-Westropp N, et al (2012). Non-surgical treatment (other than steroid injection) for carpal tunnel syndrome (Review). Retrieved 5 September 2012, from http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD003219/pdf
4918	Oesterling BR, Morgan RF, Edlich RF, et al (1995). [Comment] Carpal tunnel syndrome: an occupational hazard for persons with paraplegia. <i>Am J Emerg Med</i> , 13(5): 608-10.
17452	Ogino M, Namie S, Ozono Y, et al (1998). Expression of VLA-4 on peripheral mononuclear cells in patients on chronic haemodialysis with carpal tunnel syndrome. <i>Nephrol Dial Transplant</i> , 13(12): 3126-31.
4909	Oken MM (1984). Multiple myeloma. <i>Med Clin North Am</i> , 68(3): 757-87.
100644	Oktayoglu P, Nas K, Kilinc F, et al (2015). Assessment of the presence of carpal tunnel syndrome in patients with diabetes mellitus, hypothyroidism and acromegaly. <i>J Clin Diagn Res</i> , 9(6): OC14-8.
4942	Oldberg S (1971). The carpal tunnel syndrome and acromegaly. <i>Acta Soc Med Ups</i> , 76(3-4): 179-90.
100645	Oliveira GA, Bernardes JM, Santos ES, et al (2019). Carpal tunnel syndrome during the third trimester of pregnancy: prevalence and risk factors. <i>Arch Gynecol Obstet</i> , 300(3): 623-31.
100646	Onuma K, Fujimaki H, Kenmoku T, et al (2015). Bilateral carpal tunnel syndrome due to gouty tophi: conservative and surgical treatment in different hands of the same patient. <i>Mod Rheumatol</i> , 25(2): 298-302.
64646	Otsubo S, Kimata N, Okutsu I, et al (2009). Characteristics of dialysis-related amyloidosis in patients on haemodialysis therapy for more than 30 years. <i>Nephrol Dial Transplant</i> , 24(5): 1593-8.
100647	Ott F, Mattiassich G, Kaulfersch C, et al (2013). Initially unrecognised lunate dislocation as a cause of carpal tunnel syndrome. <i>BMJ Case Rep</i> , 2013: bcr2013009062.
64728	Padua L, Aprile I, Caliandro P, et al (2001). Symptoms and neurophysiological picture of carpal tunnel syndrome in pregnancy. <i>Clin Neurophysiol</i> , 112(10): 1946-51.
64748	Padua L, Aprile I, Caliandro P, et al (2002). Carpal tunnel syndrome in pregnancy: multiperspective follow-up of untreated cases. <i>Neurology</i> , 59(10): 1643-6.
100648	Padua L, Coraci D, Erra C, et al (2016). Carpal tunnel syndrome: clinical features, diagnosis, and management. <i>Lancet Neurol</i> , 15(12): 1273-84.
65027	Padua L, Di Pasquale A, Pazzaglia C, et al (2010). Systematic review of pregnancy-related carpal tunnel syndrome. <i>Muscle Nerve</i> , 42(5): 697-702.
883	Pai CH, Tseng CH (1993). Acute carpal tunnel syndrome caused by tophaceous gout. <i>J Hand Surg Am</i> , 18(4): 667-9.
17512	Pal B (1997). Carpal tunnel syndrome as a herald of autoimmune rheumatic disorders. <i>J R Soc Med</i> , 90(4): 216-7.
100649	Pal P, Ray S, Patra SK, et al (2015). Myeloma-associated systemic amyloidosis masquerading as NASH-associated cirrhosis and diabetic microvascular complications. <i>Oxf Med Case Reports</i> , 2015(4): 258-61.

4856	Paley D, McMurtry RY (1987). Median nerve compression by volarly displaced fragments of the distal radius. <i>Clin Orthop Relat Res</i> , (215): 139-47.
64712	Palmer KT (2011). Carpal tunnel syndrome: the role of occupational factors. <i>Best Pract Res Clin Rheumatol</i> , 25(1): 15-29.
20841	Palumbo CF, Szabo RM, Olmsted SL (2000). The effects of hypothyroidism and thyroid replacement on the development of carpal tunnel syndrome. <i>J Hand Surg Am</i> , 25(4): 734-9.
17441	Parthenis DG, Karagkevrekis CB, Waldram MA (1998). von Willebrand's disease presenting as acute carpal tunnel syndrome. <i>J Hand Surg Br</i> , 23(1): 114.
64794	Pazzaglia C, Caliendo P, Aprile I, et al (2005). Multicenter study on carpal tunnel syndrome and pregnancy incidence and natural course. <i>Acta Neurochir Suppl</i> , 92: 35-9.
64725	Perkins BA, Olaleye D, Brill V (2002). Carpal tunnel syndrome in patients with diabetic polyneuropathy. <i>Diabetes Care</i> , 25(3): 565-9.
805	Phalen GS (1966). The carpal-tunnel syndrome. Seventeen years' experience in diagnosis and treatment of six hundred fifty-four hands. <i>J Bone Joint Surg Am</i> , 48(2): 211-28.
64721	Plastino M, Fava A, Carmela C, et al (2011). Insulin resistance increases risk of carpal tunnel syndrome: a case-control study. <i>J Peripher Nerv Syst</i> , 16(3): 186-90.
100650	Pope D, Tang P (2018). Carpal tunnel syndrome and distal radius fractures. <i>Hand Clin</i> , 34(1): 27-32.
100651	Pourmemari MH, Heliövaara M, Viikari-Juntura E, et al (2018). Carpal tunnel release: Lifetime prevalence, annual incidence, and risk factors. <i>Muscle Nerve</i> , 58(4): 497-502.
100652	Pourmemari MH, Shiri R (2016). Diabetes as a risk factor for carpal tunnel syndrome: a systematic review and meta-analysis. <i>Diabet Med</i> , 33(1): 10-6.
100653	Pourmemari MH, Viikari-Juntura E, Shiri R (2014). Smoking and carpal tunnel syndrome: a meta-analysis. <i>Muscle Nerve</i> , 49(3): 345-50.
17419	Prakash V (1995). Acute carpal tunnel syndrome in Hansen's disease. <i>J Hand Surg Br</i> , 20(1): 119.
878	Pruzanski W, Hasselback R, Katz A, et al (1978). Multiple myeloma (light chain disease) with rheumatoid-like amyloid arthropathy and mu-heavy chain fragment in the serum. <i>Am J Med</i> , 65(2): 334-41.
17410	Puduvalli VK, Sella A, Austin SG, et al (1996). Carpal tunnel syndrome associated with interleukin-2 therapy. <i>Cancer</i> , 77(6): 1189-92.
806	Radecki P (1994). The familial occurrence of carpal tunnel syndrome. <i>Muscle Nerve</i> , 17(3): 325-30.
22582	Radecki P (1997). Carpal tunnel syndrome. Effects of personal factors and associated medical conditions. <i>Phys Med Rehabil Clin N Am</i> , 8: 419-37.
55599	Ramchurn N, Mashamba C, Leitch E, et al (2009). Upper limb musculoskeletal abnormalities and poor metabolic control in diabetes. <i>Eur J Intern Med</i> , 20(7): 718-21.
884	Rate AJ, Parkinson RW, Meadows TH, et al (1992). Acute carpal tunnel syndrome due to pseudogout. <i>J Hand Surg Br</i> , 17(2): 217-8.
64716	Ravindran Rajendran S, Bhansali A, Walia R, et al (2011). Prevalence and pattern of hand soft-tissue changes in type 2 diabetes mellitus. <i>Diabetes Metab</i> , 37(4): 312-7.
100654	Rempel D, Gerr F, Harris-Adamson C, et al (2015). Personal and workplace factors and median nerve function in a pooled study of 2396 US workers. <i>J Occup Environ Med</i> , 57(1): 98-104.
17451	Rempel D, Tittiranonda P, Burastero S, et al (1999). Effect of keyboard keyswitch design on hand pain. <i>J Occup Environ Med</i> , 41(2): 111-9.

100655	Ricco M, Signorelli C (2017). Personal and occupational risk factors for carpal tunnel syndrome in meat processing industry workers in Northern Italy. <i>Med Pr</i> , 68(2): 199-209.
17450	Robbins PI, Raymond L (1999). Aspartame and symptoms of carpal tunnel syndrome. <i>J Occup Environ Med</i> , 41(6): 418.
890	Roberts AH (1970). Neurological complications of systemic diseases. II. <i>Br Med J</i> , 1(5688): 95-7.
100656	Rogers E, Leineweber MJ, Andrysek J (2016). Analysis of terrain effects on the interfacial force distribution at the hand and forearm during crutch gait. <i>Assist Technol</i> , 28(4): 202-8.
64798	Roquelaure Y, Mariel J, Dano C, et al (2001). Prevalence, incidence and risk factors of carpal tunnel syndrome in a large footwear factory. <i>Int J Occup Med Environ Health</i> , 14(4): 357-67.
17439	Roquelaure Y, Mechali S, Dano C, et al (1997). Occupational and personal risk factors for carpal tunnel syndrome in industrial workers. <i>Scand J Work Environ Health</i> , 23(5): 364-9.
807	Roquer J, Cano JF (1993). Carpal tunnel syndrome and hyperthyroidism. <i>Acta Neurol Scand</i> , 88(2): 149-52.
4857	Rosenbloom AL (1984). Skeletal and joint manifestations of childhood diabetes. <i>Pediatr Clin North Am</i> , 31(3): 569-89.
17438	Rossignol M, Stock S, Patry L, et al (1997). Carpal tunnel syndrome: what is attributable to work? The Montreal study. <i>Occup Environ Med</i> , 54(7): 519-23.
100657	Rzepecka-Wejs L, Multan A, Konarzewska A (2012). Thrombosis of the persistent median artery as a cause of carpal tunnel syndrome - case study. <i>J Ultrason</i> , 12(51): 487-92.
22287	Sabour MS, Fadel HE (1970). The carpal tunnel syndrome--a new complication ascribed to the "pill". <i>Am J Obstet Gynecol</i> , 107(8): 1265-7.
100658	Sadovici-Bobeica V, Mazur-Nicorici L, Nicorici A, et al (2018). Chronic miliarial gout associated with carpal tunnel syndrome: A very rare clinical presentation. <i>Eur J Case Rep Intern Med</i> , 5(9): 00096.
20924	Sakakibara H, Suzuki H, Momoi Y, et al (1993). Elbow joint disorders in relation to vibration exposure and age in stone quarry workers. <i>Int Arch Occup Environ Health</i> , 65(1): 9-12.
100659	Sakti M, Usman MA, Lee J, et al (2019). Atypical musculoskeletal manifestations of gout in hyperuricemia patients. <i>Open Access Rheumatol</i> , 11: 47-52.
17411	Samii K, Cassinotti P, de Freudenreich J, et al (1996). Acute bilateral carpal tunnel syndrome associated with human parvovirus B19 infection. <i>Clin Infect Dis</i> , 22(1): 162-4.
17423	Sato Y, Kaji M, Tsuru T, et al (1999). Carpal tunnel syndrome involving unaffected limbs of stroke patients. <i>Stroke</i> , 30(2): 414-8.
64645	Sauni R, Paakkonen R, Virtema P, et al (2009). Dose-response relationship between exposure to hand-arm vibration and health effects among metalworkers. <i>Ann Occup Hyg</i> , 53(1): 55-62.
100660	Sbai MA, Dabloun S, Benzarti S, et al (2015). Acute carpal tunnel syndrome of the hand following a cat bite. <i>Pan Afr Med J</i> , 21: 206.
100661	Schiffel H (2014). Impact of advanced dialysis technology on the prevalence of dialysis-related amyloidosis in long-term maintenance dialysis patients. <i>Hemodial Int</i> , 18(1): 136-41.
17478	Schoenfeld A (1998). Ultrasonographer's wrist--an occupational hazard. <i>Ultrasound Obstet Gynecol</i> , 11(5): 313-6.
808	Schwarz A, Keller F, Seyfert S, et al (1984). Carpal tunnel syndrome: a major complication in long-term hemodialysis patients. <i>Clin Nephrol</i> , 22(3): 133-7.
20848	Sclar G (2000). Carpal tunnel syndrome in HIV-1 patients: a metabolic consequence of protease inhibitor use? <i>AIDS</i> , 14(3): 336-8.

64714	Sekijima Y, Uchiyama S, Tojo K, et al (2011). High prevalence of wild-type transthyretin deposition in patients with idiopathic carpal tunnel syndrome: a common cause of carpal tunnel syndrome in the elderly. <i>Hum Pathol</i> , 42(11): 1785-91.
17443	Seror P (1998). Pregnancy-related carpal tunnel syndrome. <i>J Hand Surg Br</i> , 23(1): 98-101.
64723	Sestak I, Sapunar F, Cuzick J (2009). Aromatase inhibitor-induced carpal tunnel syndrome: results from the ATAC trial. <i>J Clin Oncol</i> , 27(30): 4961-5.
100662	Shah KN, Goodman AD, Durand W, et al (2019). Acute carpal tunnel syndrome in inpatients with operative distal radius fracture. <i>Orthopedics</i> , 42(4): 227-34.
64116	Sharifi-Mollayousefi A, Yazdchi-Marandi M, Ayramlou H, et al (2008). Assessment of body mass index and hand anthropometric measurements as independent risk factors for carpal tunnel syndrome. <i>Folia Morphol (Warsz)</i> , 67(1): 36-42.
64745	Shin J, Nishioka M, Shinko S, et al (2008). Carpal tunnel syndrome and plasma beta2-microglobulin concentration in hemodialysis patients. <i>Ther Apher Dial</i> , 12(1): 62-6.
100663	Shin JY, Roh HS, Chae KJ, et al (2016). Carpal tunnel syndrome and motor dysfunction caused by tophaceous gout infiltrating 12 tendons. <i>J Clin Rheumatol</i> , 22(5): 272-3.
100664	Shiri R (2014). Hypothyroidism and carpal tunnel syndrome: a meta-analysis. <i>Muscle Nerve</i> , 50(6): 879-83.
100665	Shiri R (2016). Arthritis as a risk factor for carpal tunnel syndrome: a meta-analysis. <i>Scand J Rheumatol</i> , 45(5): 339-46.
100666	Shiri R, Falah-Hassani K (2015). Computer use and carpal tunnel syndrome: A meta-analysis. <i>J Neurol Sci</i> , 349(1-2): 15-9.
64720	Shiri R, Heliovaara M, Moilanen L, et al (2011). Associations of cardiovascular risk factors, carotid intima-media thickness and manifest atherosclerotic vascular disease with carpal tunnel syndrome. <i>BMC Musculoskelet Disord</i> , 12: 80.
100667	Shiri R, Pourmemari MH, Falah-Hassani K, et al (2015). The effect of excess body mass on the risk of carpal tunnel syndrome: a meta-analysis of 58 studies. <i>Obes Rev</i> , 16(12): 1094-104.
889	Sidiq M, Kirsner AB, Sheon RP (1972). Carpal tunnel syndrome. First manifestation of systemic lupus erythematosus. <i>JAMA</i> , 222(11): 1416-7.
100668	Sikkandar MF, Sapuan J, Singh R, et al (2012). Gouty wrist arthritis causing carpal tunnel syndrome--a case report. <i>Med J Malaysia</i> , 67(3): 333-4.
17491	Sikora SS, Samsonov ME, Dookeran KA, et al (1996). Peripheral nerve entrapment: an unusual adverse event with high-dose interleukin-2 therapy. <i>Ann Oncol</i> , 7(5): 535-6.
64662	Silverstein B, Fan ZJ, Smith CK, et al (2009). Gender adjustment or stratification in discerning upper extremity musculoskeletal disorder risk? <i>Scand J Work Environ Health</i> , 35(2): 113-26.
64647	Silverstein BA, Fan ZJ, Bonauto DK, et al (2010). The natural course of carpal tunnel syndrome in a working population. <i>Scand J Work Environ Health</i> , 36(5): 384-93.
4948	Silverstein BA, Fine LJ, Armstrong TJ (1987). Occupational factors and carpal tunnel syndrome. <i>Am J Ind Med</i> , 11(3): 343-58.
64747	Singh R, Gamble G, Cundy T (2005). Lifetime risk of symptomatic carpal tunnel syndrome in Type 1 diabetes. <i>Diabet Med</i> , 22(5): 625-30.
809	Sivri A, Celiker R, Sungur C, et al (1994). Carpal tunnel syndrome: a major complication in hemodialysis patients. <i>Scand J Rheumatol</i> , 23(5): 287-90.

4947	Skirven T, Trope J (1994). Complications of immobilization. <i>Hand Clin</i> , 10(1): 53-61.
17511	Solomon DH, Katz JN, Bohn R, et al (1999). Nonoccupational risk factors for carpal tunnel syndrome. <i>J Gen Intern Med</i> , 14(5): 310-4.
100669	Sonambekar A, Gupta N, Swadi A, et al (2016). Carpal tunnel syndrome in sarcoidosis: A case report of a rare neurologic manifestation. <i>Perm J</i> , 20(4): 15-168.
100670	Spagnolo F, Sestak I, Howell A, et al (2016). Anastrozole-induced carpal tunnel syndrome: Results from the International Breast Cancer Intervention Study II prevention trial. <i>J Clin Oncol</i> , 34(2): 139-43.
100671	Sperry BW, Reyes BA, Ikram A, et al (2018). Tenosynovial and cardiac amyloidosis in patients undergoing carpal tunnel release. <i>J Am Coll Cardiol</i> , 72(17): 2040-50.
4858	Spinner RJ, Bachman JW, Amadio PC (1989). The many faces of carpal tunnel syndrome. <i>Mayo Clin Proc</i> , 64(7): 829-36.
17437	Stallings SP, Kasdan ML, Soergel TM, et al (1997). A case-control study of obesity as a risk factor for carpal tunnel syndrome in a population of 600 patients presenting for independent medical examination. <i>J Hand Surg Am</i> , 22(2): 211-5.
17431	Sternbach G (1999). The carpal tunnel syndrome. <i>J Emerg Med</i> , 17(3): 519-23.
4848	Stevens JC, Beard CM, O'Fallon WM, et al (1992). Conditions associated with carpal tunnel syndrome. <i>Mayo Clin Proc</i> , 67(6): 541-8.
64732	Stevens JC, Witt JC, Smith BE, et al (2001). The frequency of carpal tunnel syndrome in computer users at a medical facility. <i>Neurology</i> , 56(11): 1568-70.
4885	Stewart HD, Innes AR, Burke FD (1985). The hand complications of Colles' fractures. <i>J Hand Surg Br</i> , 10(1): 103-6.
810	Stock SR (1991). Workplace ergonomic factors and the development of musculoskeletal disorders of the neck and upper limbs: a meta-analysis. <i>Am J Ind Med</i> , 19(1): 87-107.
17453	Stolp-Smith KA, Pascoe MK, Ogburn PL Jr (1998). Carpal tunnel syndrome in pregnancy: frequency, severity, and prognosis. <i>Arch Phys Med Rehabil</i> , 79(10): 1285-7.
811	Strasberg SR, Novak CB, Mackinnon SE, et al (1994). Subjective and employment outcome following secondary carpal tunnel surgery. <i>Ann Plast Surg</i> , 32(5): 485-9.
100672	Strong AL, Agarwal S, Cederna PS, et al (2017). Peripheral neuropathy and nerve compression syndromes in burns. <i>Clin Plast Surg</i> , 44(4): 793-803.
17435	Subramaniam P, de la Harpe D, Corlett RJ (1997). Focal tenosynovial amyloid deposition as a rare cause of median nerve compression at the wrist. <i>Aust N Z J Surg</i> , 67(2-3): 138-9.
17542	Sugawara O, Katayama K, Togiya S (1998). Fracture of the hamate hook presenting as median nerve palsy. <i>Arch Orthop Trauma Surg</i> , 117(3): 173-4.
17492	Szabo RM (1998). Acute carpal tunnel syndrome. <i>Hand Clin</i> , 14(3): 419-29, ix.
20993	Takada T, Fujioka H, Mizuno K (2000). Carpal tunnel syndrome caused by an idiopathic calcified mass. <i>Arch Orthop Trauma Surg</i> , 120(3-4): 226-7.
17409	Takahashi M, Hoshino H, Kushida K, et al (1998). The advanced glycation endproduct, pentosidine, in the carpal ligament in patients with carpal tunnel syndrome undergoing hemodialysis: comparison with idiopathic carpal tunnel syndrome. <i>Nephron</i> , 80(4): 444-9.

812	Takasu S, Takatsu S, Kunitomo K, et al (1994). Serum hyaluronic acid and interleukin-6 as possible markers of carpal tunnel syndrome in chronic hemodialysis patients. <i>Artif Organs</i> , 18(6): 420-4.
17499	Tanaka S, Wild DK, Cameron LL, et al (1997). Association of occupational and non-occupational risk factors with the prevalence of self-reported carpal tunnel syndrome in a national survey of the working population. <i>Am J Ind Med</i> , 32(5): 550-6.
813	Tanaka S, Wild DK, Seligman PJ, et al (1995). Prevalence and work-relatedness of self-reported carpal tunnel syndrome among U.S. workers: analysis of the Occupational Health Supplement data of 1988 National Health Interview Survey. <i>Am J Ind Med</i> , 27(4): 451-70.
64800	Teli M, Bidwell J, Kinninmonth A, et al (2005). Prevalence and treatment of carpal tunnel syndrome in renal haemodialysis. <i>Chir Organi Mov</i> , 90(3): 287-96.
64654	Thomsen JF, Gerr F, Atroshi I (2008). Carpal tunnel syndrome and the use of computer mouse and keyboard: a systematic review. <i>BMC Musculoskelet Disord</i> , 9: 134.
64731	Thomsen JF, Hansson GA, Mikkelsen S, et al (2002). Carpal tunnel syndrome in repetitive work: a follow-up study. <i>Am J Ind Med</i> , 42(4): 344-53.
100673	Thomsen NO, Cederlund RI, Andersson GS, et al (2014). Carpal tunnel release in patients with diabetes: a 5-year follow-up with matched controls. <i>J Hand Surg Am</i> , 39(4): 713-20.
17479	Tittiranonda P, Burastero S, Rempel D (1999). Risk factors for musculoskeletal disorders among computer users. <i>Occup Med</i> , 14(1): 17-38, iii.
100674	Tosti R, Ilyas AM (2012). Acute carpal tunnel syndrome. <i>Orthop Clin North Am</i> , 43(4): 459-65.
100675	Tsai CH, Hsu HH, Chen SH, et al (2020). Incidence and risk of carpal tunnel syndrome in end-stage renal disease patients on dialysis: A nationwide population-based matched cohort study. <i>Ann Plast Surg</i> , 84(15 Suppl 1): S100-6.
17412	Tsai CY, Yu CL, Tsai ST (1996). Bilateral carpal tunnel syndrome secondary to tophaceous compression of the median nerves. <i>Scand J Rheumatol</i> , 25(2): 107-8.
64658	Tsai HC, Hung TH, Chen CC, et al (2009). Prevalence and risk factors for upper extremity entrapment neuropathies in polio survivors. <i>J Rehabil Med</i> , 41(1): 26-31.
64722	Tseng CH, Liao CC, Kuo CM, et al (2012). Medical and non-medical correlates of carpal tunnel syndrome in a Taiwan cohort of one million. <i>Eur J Neurol</i> , 19(1): 91-7.
100676	Tsunemitsu A, Sasaki S (2021). Carpal tunnel syndrome due to amyloidosis. <i>Postgrad Med J</i> , 97(1143): 61.
64802	Tupkovic E, Nisic M, Kendic S, et al (2007). Median nerve: neurophysiological parameters in third trimester of pregnancy. <i>Bosn J Basic Med Sci</i> , 7(1): 84-9.
64730	Turgut F, Cetinsahinahin M, Turgut M, et al (2001). The management of carpal tunnel syndrome in pregnancy. <i>J Clin Neurosci</i> , 8(4): 332-4.
4916	Upton AR, McComas AJ (1973). The double crush in nerve entrapment syndromes. <i>Lancet</i> , 2(7825): 359-62.
100677	Ursum J, Nielen MM, Twisk JW, et al (2013). Increased risk for chronic comorbid disorders in patients with inflammatory arthritis: a population based study. <i>BMC Fam Pract</i> , 14: 199.
64949	van der Beek AJ (2003). [Comment] Work and non-work-related stress increase the risk of arm symptoms. <i>Aust J Physiother</i> , 49(1): 71. Comment on ID: 64947.

65723	van Dijk MA, Reitsma JB, Fischer JC, et al (2003). Indications for requesting laboratory tests for concurrent diseases in patients with carpal tunnel syndrome: a systematic review. <i>Clin Chem</i> , 49(9): 1437-44.
64950	van Rijn RM, Huisstede BM, Koes BW, et al (2009). Associations between work-related factors and the carpal tunnel syndrome--a systematic review. <i>Scand J Work Environ Health</i> , 35(1): 19-36.
814	Vessey MP, Villard-Mackintosh L, Yeates D (1990). Epidemiology of carpal tunnel syndrome in women of childbearing age. Findings in a large cohort study. <i>Int J Epidemiol</i> , 19(3): 655-9.
17421	Viikari-Juntura E, Silverstein B (1999). Role of physical load factors in carpal tunnel syndrome. <i>Scand J Work Environ Health</i> , 25(3): 163-85.
64741	Violante FS, Armstrong TJ, Fiorentini C, et al (2007). Carpal tunnel syndrome and manual work: a longitudinal study. <i>J Occup Environ Med</i> , 49(11): 1189-96.
100678	Vitale MA, Roden AC, Rizzo M (2015). Tenosynovitis of the wrist and thumb and carpal tunnel syndrome caused by <i>Histoplasma capsulatum</i> : case report and review of the literature. <i>Hand (N Y)</i> , 10(1): 54-9.
99730	Vouzouneraki K, Esposito D, Mukka S, et al (2021). Carpal tunnel syndrome in acromegaly: a nationwide study. <i>Eur J Endocrinol</i> , 184(2): 209-16. [Abstract]
100679	Wang T, Zhao G, Rui YJ, et al (2018). Successfully treating hand primary tuberculous synovitis by synovectomy combined antituberculous therapy: A case report. <i>Medicine (Baltimore)</i> , 97(8): e9938.
100680	Wei J, Yang TB, Luo W, et al (2013). Complications following dorsal versus volar plate fixation of distal radius fracture: a meta-analysis. <i>J Int Med Res</i> , 41(2): 265-75.
4913	Weiner SR (1984). Emergencies in rheumatoid arthritis. <i>Am Fam Physician</i> , 29(6): 127-31.
885	Weiss AP, Steichen JB (1992). Synovial sarcoma causing carpal tunnel syndrome. <i>J Hand Surg Am</i> , 17(6): 1024-5.
17503	Welch LS, Hunting KL, Kellogg J (1995). Work-related musculoskeletal symptoms among sheet metal workers. <i>Am J Ind Med</i> , 27(6): 783-91.
64792	Werner RA (2006). Evaluation of work-related carpal tunnel syndrome. <i>J Occup Rehabil</i> , 16(2): 207-22.
815	Werner RA, Albers JW, Franzblau A, et al (1994). The relationship between body mass index and the diagnosis of carpal tunnel syndrome. <i>Muscle Nerve</i> , 17(12): 632-6.
17502	Werner RA, Franzblau A, Albers JW, et al (1998). Median mononeuropathy among active workers: are there differences between symptomatic and asymptomatic workers? <i>Am J Ind Med</i> , 33(4): 374-8.
64652	Werner RA, Franzblau A, Gell N, et al (2005). Incidence of carpal tunnel syndrome among automobile assembly workers and assessment of risk factors. <i>J Occup Environ Med</i> , 47(10): 1044-50.
100681	Wiberg A, Ng M, Schmid AB, et al (2019). A genome-wide association analysis identifies 16 novel susceptibility loci for carpal tunnel syndrome. <i>Nat Commun</i> , 10(1): 1030.
100682	Wickramasinghe NR, Duckworth AD, Clement ND, et al (2015). Acute median neuropathy and carpal tunnel release in perilunate injuries can we predict who gets a median neuropathy? <i>J Hand Microsurg</i> , 7(2): 2378-40.
4914	Wieslander G, Norbck D, Gothe CJ, et al (1989). Carpal tunnel syndrome (CTS) and exposure to vibration, repetitive wrist movements, and heavy manual work: a case-referent study. <i>Br J Ind Med</i> , 46(1): 43-7.
100683	Wipperman J, Goerl K (2016). Carpal tunnel syndrome: Diagnosis and management. <i>Am Fam Physician</i> , 94(12): 993-9.
20838	Wluka AE, Cicuttini FM, Spector TD (2000). Menopause, oestrogens and arthritis. <i>Maturitas</i> , 35(3): 183-99.

4951	Woo CC (1988). Neurological features of acromegaly: a review and report of two cases. <i>J Manipulative Physiol Ther</i> , 11(4): 314-21.
17428	Worland RG (1999). Acute carpal tunnel syndrome: related to the tumescent technique? <i>Plast Reconstr Surg</i> , 103(3): 1094-5.
65026	Yanardag H, Pamuk ON, Kiziltan M, et al (2003). An increased frequency of carpal tunnel syndrome in sarcoidosis. Results of a study based on nerve conduction study. <i>Acta Medica (Hradec Kralove)</i> , 46(4): 201-4.
64661	Yang J, Boninger ML, Leath JD, et al (2009). Carpal tunnel syndrome in manual wheelchair users with spinal cord injury: a cross-sectional multicenter study. <i>Am J Phys Med Rehabil</i> , 88(12): 1007-16.
100684	Yao A, Sia TY, Fong D (2017). <i>Mycobacterium marinum</i> and carpal tunnel syndrome: Three case reports. <i>J Hand Surg Am</i> , 42(12): 1037.e1-5.
100685	Yeh KT, Lee RP, Yu TC, et al (2020). Risk factors for carpal tunnel syndrome or trigger finger following distal radius fracture: a nationwide study. <i>Sci Rep</i> , 10(1): 469.
4861	Zamora JL, Rose JE, Rosario V, et al (1985). Hemodialysis-associated carpal tunnel syndrome. A clinical review. <i>Nephron</i> , 41(1): 70-4.