



TRIGGER FINGER

RMA ID Number	Reference List for RMA436-1 as at February 2019
---------------	---

75098	Abate M, Schiavone C, Salini V, et al (2013). Occurrence of tendon pathologies in metabolic disorders. <i>Rheumatology</i> , 52(4): 599-608.
88082	Acar MA, Kutahya H, Gulec A, et al (2015). Triggering of the digits after carpal tunnel surgery. <i>Annals of Plastic Surgery</i> , 75(4): 393-7.
88081	Adams JE, Habbu R (2016). [Erratum] Tendinopathies of the hand and wrist. <i>J Am Acad Orthop Surg</i> , 24(2): 123. ID: 88080.
88080	Adams JE, Habbu R (2015). Tendinopathies of the hand and wrist [Erratum ID: 88081]. <i>J Am Acad Orthop Surg</i> , 23(12): 741-50.
89632	Aggarwal R, Ring D (2017). de Quervain tendinopathy. Retrieved 9 August 2018, from https://www.uptodate.com/contents/de-quervain-tendinopathy
88083	Amirfeyz R, McNinch R, Watts A, et al (2017). Evidence-based management of adult trigger digits. <i>J Hand Surg</i> , 42(5): 473-80.
88084	Andreu JL, Oton T, Silva-Fernandez L, et al (2011). Hand pain other than carpal tunnel syndrome (CTS): The role of occupational factors. <i>Best Pract Res Clin Rheumatol</i> , 25(1): 31-42.
88085	Anon (2010). Tendon trouble in the hands: de Quervain's tenosynovitis and trigger finger. <i>Harvard Women's Health Watch</i> , 17(8): 4-5.
88086	Ashurst JV, Turco DA, Lieb BE (2010). Tenosynovitis caused by texting: an emerging disease. <i>J Am Osteopath Assoc</i> , 110(5): 294-6.
89633	Avci S, Yilmaz C, Sayli U (2002). Comparison of nonsurgical treatment measures for de Quervain's disease of pregnancy and lactation. <i>J Hand Surg</i> , 27A: 322-4. [Abstract]
88087	Aydeniz A, Gursoy S, Guney E (2008). Which musculoskeletal complications are most frequently seen in type 2 diabetes mellitus? <i>J Int Med Res</i> , 36(3): 505-11.
88088	Ballard TN, Kozlow JH (2016). Trigger finger in adults. <i>CMAJ</i> , 188(1): 61.
88089	Bebbington E, Furniss D (2015). Linear regression analysis of Hospital Episode Statistics predicts a large increase in demand for elective hand surgery in England. <i>Journal of Plastic, Reconstructive & Aesthetic Surgery</i> , 68(2): 243-51.
88090	Bilos ZJ, Hui PW, Stamelos S (1977). Trigger finger following partial flexor tendon laceration. <i>Hand</i> , 9(3): 232-3.
38957	Biundo JJ, Mipro RC, Fahey P (1997). Sports-related and other soft-tissue injuries, tendinitis, bursitis, and occupation-related syndromes. <i>Current Opinion in Rheumatology</i> , 9: 151-4.
89634	Blazar P, Aggarwal R (2018). Trigger finger (stenosing flexor tenosynovitis). Retrieved 20 July 2018, from https://www.uptodate.com/contents/trigger-finger-stenosing-flexor-tenosynovitis
89635	Blyth MJ, Ross DJ (1996). Diabetes and trigger finger. <i>J Hand Surg</i> , 21B: 244-5.

88091	Brown E, Genoway KA (2011). Impact of diabetes on outcomes in hand surgery. <i>J Hand Surg</i> , 36(12): 2067-72.
54414	Cakir M, Samanci N, Balci N, et al (2003). Musculoskeletal manifestations in patients with thyroid disease. <i>Clin Endocrinol (Oxf)</i> , 59: 162-7.
89636	Cakmak F, Wolf MB, Bruckner T, et al (2012). Follow-up investigation of open trigger digit release. <i>Arch Orthop Trauma Surg</i> , 132(5): 685-91.
88092	Calvo-Cerrada B, Martinez JM, Dalmau A (2012). Adoption of preventive measures after returning to work among workers affected by De Quervain's tenosynovitis. <i>J Occup Rehab</i> , 22(4): 579-88.
790	Chammas M, Bousquet P, Ranard E, et al (1995). Dupuytren's disease, carpal tunnel syndrome, trigger finger and diabetes mellitus. <i>The Journal of Hand Surgery</i> , 20A(1): 109-14.
88093	Chang CJ, Chang SP, Kao LT, et al (2018). A meta-analysis of corticosteroid injection for trigger digits among patients with diabetes. <i>Orthopedics</i> , 41(1): e8-14.
88094	Chen LH, Li CY, Kuo LC, et al (2015). Risk of hand syndromes in patients with diabetes mellitus: A population-based cohort study in Taiwan. <i>Medicine</i> , 94(41): e1575.
88095	Chillag SA, Greenberg S (2011). An unusual cause of trigger finger. <i>New Eng J Med</i> , 365(7): e14.
88096	Chin DH, Jones NF (2002). Repetitive motion hand disorders. <i>J Calif Dent Assoc</i> , 30(2): 149-60.
88097	Chuang XL, Ooi CC Chin ST, et al (2017). What triggers in trigger finger? The flexor tendons at the flexor digitorum superficialis bifurcation. <i>Journal of Plastic, Reconstructive & Aesthetic Surgery</i> , 70(10): 1411-9.
88098	Chung YC, Hung CT, Li SF, et al (2013). Risk of musculoskeletal disorder among Taiwanese nurses cohort: a nationwide population-based study. <i>BMC Musculoskelet Disord</i> , 14: 144.
89637	Cigna E, Ozkan O, Mardini S, et al (2013). Late spontaneous rupture of the extensor pollicis longus tendon after corticosteroid injection for flexor tenosynovitis. <i>Eur Rev Med Pharmacol Sci</i> , 17(6): 845-8.
88124	Conner DE, Kolisek FR (1986). Vibration-induced carpal tunnel syndrome. <i>Orthop Rev</i> , 15(7): 447-52.
88099	Cordiner-Lawrie S, Diaz J, Burge P, et al (2001). Localized amyloid deposition in trigger finger. <i>J Hand Surg</i> , 26(4): 380-3.
89638	Couceiro J, Fraga J, Sanmartin M (2015). Trigger finger following partial flexor tendon laceration: Magnetic resonance imaging-assisted diagnosis. <i>Int J Surg Case Rep</i> , 9: 112-4.
89639	David M, Rangaraju M, Raine A (2017). Acquired triggering of the fingers and thumb in adults. <i>BMJ</i> , 359: j5285.
89640	De la Parra-Marquez ML, Tamez-Cavazos R, Zertuche-Cedillo L, et al (2008). Risk factors associated with trigger finger: Case-control study. <i>Cir Cir</i> , 76(4): 323-7. [Abstract]
89641	Degreef I, Sciot R, De Smet L (2007). Delayed post-traumatic trigger finger in a 14-year-old boy after blunt trauma: A case report. <i>Acta Chir Belg</i> , 107(6): 731-2.
88100	Earp BE, Han CH, Floyd WE, et al (2015). De Quervain tendinopathy: survivorship and prognostic indicators of recurrence following a single corticosteroid injection. <i>J Hand Surg</i> , 40(6): 1161-5.
88101	Espinoza DP, Heierli P, Raffoul W (2010). [Comment] Melorheostosis: a rare aetiology for trigger finger. <i>J Hand Surg</i> , 35(4): 318.
88102	Ferree S, Neuhaus V, Becker SJ, et al (2014). Risk factors for return with a second trigger digit. <i>J Hand Surg</i> , 39(7): 704-7.
88103	Frazao P, Costa CM, de Almeida MF (2010). Risks associated with tendinitis: effects from demographic, socioeconomic, and psychological status among Brazilian workers. <i>Am J Ind Med</i> , 53(1): 72-9.

88104	Fujiwara M (2005). A case of trigger finger following partial laceration of flexor digitorum superficialis and review of the literature. Arch Orthop Trauma Surg, 125(6): 430-2.
88105	Gancarczyk SM, Strauch RJ (2013). Carpal tunnel syndrome and trigger digit: common diagnoses that occur "hand in hand". J Hand Surg, 38(8): 1635-7.
88106	Garg A, Hegmann KT, Wertsch JJ, et al (2012). The WISTAH hand study: a prospective cohort study of distal upper extremity musculoskeletal disorders. BMC Musculoskelet Disord, 13: 90.
88107	Gorsche R, Wiley JP, Renger R, et al (1998). Prevalence and incidence of stenosing flexor tenosynovitis (Trigger Finger) in a meat-packing plant. J Occup Environ Med, 40(6): 556-60.
88109	Goshtasby PH, Wheeler DR, Moy OJ (2010). Risk factors for trigger finger occurrence after carpal tunnel release. Hand Surg, 15(2): 81-7.
88115	Grandizio LC, Beck JD, Rutter MR, et al (2014). The incidence of trigger digit after carpal tunnel release in diabetic and nondiabetic patients. J Hand Surg, 39(2): 280-5.
88116	Gurses IA, Turkay R, Inci E, et al (2016). Sex differences in the radial grooves in the first extensor compartment. Skeletal Radiology, 45(7): 955-8.
88400	Guyon MA, Honet JC (1977). Carpal tunnel syndrome or trigger finger associated with neck injury in automobile accidents. Arch Phys Med Rehabil, 58(7): 325-7.
89644	Gyuricza C, Umoh E, Wolfe SW (2009). Multiple pulley rupture following corticosteroid injection for trigger digit: Case report. J Hand Surg, 34A: 1444-8.
88117	Haider R, Harfouche B, Koudeih M (2009). [Comment] Trigger finger after partial flexor tendon laceration: two case reports and review of the literature. J Hand Surg, 34(5): 690-1.
88118	Halsey T, Grieve A, Jones JW (2010). [Comment] Entrapment of the median nerve and flexor pollicis longus tendon after a high-energy fracture of the distal radius. J Hand Surg, 35(5): 421-3.
89645	Harb Z, Bismil Q, Ricketts DM (2009). Trigger finger presenting secondary to leiomyoma: a case report. J Med Case Rep, 3(1): 7284.
88121	Holte KB, Juel NG, Brox JI, et al (2017). Hand, shoulder and back stiffness in long-term type 1 diabetes: cross-sectional association with skin collagen advanced glycation end-products. The Dialong study. J Diabetes and its Complications, 31(9): 1408-14.
88136	Hou WH, Li CY, Chen LH, et al (2017). Prevalence of hand syndromes among patients with diabetes mellitus in Taiwan: A population-based study. Journal of Diabetes, 9(6): 622-7.
89646	Howell A, Cuzick J, Baum M, et al (2005). Results of the ATAC (Arimidex, Tamoxifen, Alone or in Combination) trial after completion of 5 years' adjuvant treatment for breast cancer. Lancet, 365(9453): 60-2.
88137	Huisstede BM, Coert JH, Friden J, et al (2014). Consensus on a multidisciplinary treatment guideline for de Quervain disease: results from the European HANDGUIDE study. Phys Ther, 94(8): 1095-110.
88138	Ilyas AM, Ast M, Schaffer AA, et al (2007). De quervain tenosynovitis of the wrist. J Am Acad Orthop Surg, 15(12): 757-64.
88139	Iwasaki N, Ishikawa J, Minami A (2007). [Comment] Trigger wrist caused by tendon adhesion between the flexor pollicis longus and flexor digitorum superficialis tendons. J Hand Surg, 32(4): 472-3.
89647	Johnson CA (1991). Occurrence of de Quervain's disease in postpartum women. J Fam Pract, 32(3): 325-7. [Abstract]
88192	Kameyama M, Meguro S, Funae O, et al (2009). The presence of limited joint mobility is significantly associated with multiple digit involvement by stenosing flexor tenosynovitis in diabetics. J Rheumatol, 36(8): 1686-90.

88141	Kamienski MC (2013). Disorders of the hand: a case study approach. <i>Orthop Nursing</i> , 32(6): 299-304.
88142	Kaparov A, Uludag M, Sari H, et al (2011). De Quervain's syndrome associated with osteopoikilosis: a case report and review of the literature. <i>Rheum Int</i> , 31(6): 809-13.
89648	Kapellusch JM, Garg A, Hegmann KT, et al (2014). The Strain Index and ACGIH TLV for HAL: Risk of trigger digit in the WISTAH prospective cohort. <i>Hum Factors</i> , 56(1): 98-111.
88144	Kara M, Ekiz T, Sumer HG (2014). [Comment] Hand pain and trigger finger due to ganglion cyst: an ultrasound-guided diagnosis and injection. <i>Pain Physician</i> , 17(6): E786.
88143	Karaarslan AA, Ozturk AM, Sesli E (2014). Triggering of the finger at the wrist due to a leiomyoma arising from the lumbrical muscle of the middle finger. <i>J Hand Surg</i> , 39(7): 778-9.
88145	Karalizli N, Kutahya H, Gulec A, et al (2013). Transverse carpal ligament and forearm fascia release for the treatment of carpal tunnel syndrome change the entrance angle of flexor tendons to the A1 pulley: the relationship between carpal tunnel surgery and trigger finger occurrence. <i>The Scientific World Journal</i> , 2015: Article ID: 630617.
88369	Kasdan ML, Leis VM, Lewis K, et al (1996). Trigger finger: Not always work related. <i>KMA</i> , 94(11): 498-9.
89649	Kay NR (2000). De Quervain's disease: changing pathology or changing perception? <i>J Hand Surg</i> , 25(1): 65-9.
88146	Kazmers NH, Liu TC, Gordon JA, et al (2017). Patient- and Disease-specific factors associated with operative management of de quervain tendinopathy. <i>J Hand Surg</i> , 42(11): 931.e1-7.
88147	Kiani J, Goharifar H, Moghimbeigi A, et al (2014). Prevalence and risk factors of five most common upper extremity disorders in diabetics. <i>J Res Health Sci</i> , 14(1): 92-5.
88148	Kidwai SS, Wahid L, Siddiqi SA, et al (2013). Upper limb musculoskeletal abnormalities in type 2 diabetic patients in low socioeconomic strata in Pakistan. <i>BMC Research Notes</i> , 6(16): 1756-0500.
88149	Kim JH, Gong HS, Lee HJ, et al (2013). Pre- and post-operative comorbidities in idiopathic carpal tunnel syndrome: cervical arthritis, basal joint arthritis of the thumb, and trigger digit. <i>J Hand Surg</i> , 38(1): 50-6.
88150	King BA, Stern PJ, Kiefhaber TR (2013). [Comment] The incidence of trigger finger or de Quervain's tendinitis after carpal tunnel release. <i>J Hand Surg</i> , 38(1): 82-3.
88151	Koh S, Nakamura S, Hattori T, et al (2010). Trigger digits in diabetes: their incidence and characteristics. <i>J Hand Surg</i> , 35(4): 302-5.
88152	Kumar P, Chakrabarti I (2009). Idiopathic carpal tunnel syndrome and trigger finger: is there an association. <i>J Hand Surg</i> , 34(1): 58-9.
88198	Kuo YL, Hsu CC, Kuo LC, et al (2015). Inflammation is present in de Quervain disease - correlation study between biochemical and histopathological evaluation. <i>Annals of Plastic Surgery</i> , 74(Suppl 2): S146-51.
89655	Kurer MH, Baillod RA, Madgwick JC (1991). Musculoskeletal manifestations of amyloidosis. <i>J Bone Joint Surg Br</i> , 73B(2): 271-6.
88153	Langer D, Luria S, Maeir A, et al (2014). Occupation-based assessments and treatments of trigger finger: a survey of occupational therapists from Israel and the United States. <i>Occup Ther Int</i> , 21(4): 143-55.
88154	Laoopugsin N, Laoopugsin S (2012). The study of work behaviours and risks for occupational overuse syndrome. <i>Hand Surgery</i> , 17(2): 205-12.
88186	Le Guillou A, Despreaux T, Descatha A (2015). [Comment] Is carpal tunnel release associated with trigger finger? <i>Chirurgie de la main</i> , 34(3): 149-50.
89656	Lee BY, Thurmon TF (1997). Nutritional disorders in a concentration camp. <i>J Am Coll Nutr</i> , 16(4): 366-75.

88156	Lee L, Yao J (2010). Stenosing flexor tenosynovitis following a rattlesnake bite. <i>Orthopedics</i> , 33(7): 515.
88157	Lee SJ, Pho RW (2005). Report of an unusual case of trigger finger secondary to phalangeal exostosis. <i>Hand Surg</i> , 10(1): 135-8.
88155	Lee SK, Bae KW, Choy WS (2014). The relationship of trigger finger and flexor tendon volar migration after carpal tunnel release. <i>J Hand Surg</i> , 39(7): 694-8.
89657	Lin FY, Manrique OJ, Lin CL, et al (2017). Incidence of trigger digits following carpal tunnel release: A nationwide, population-based retrospective cohort study. <i>Medicine (Baltimore)</i> , 96(27): e7355.
89659	Lonsdale D, Marr C (2017). The history of thiamine and beri beri. <i>Thiamine Deficiency Disease, Dysautonomia, and High Calorie Malnutrition</i> : 17-8.
88187	Lutsky K, Kim N, Medina J, et al (2016). Hand dominance and common hand conditions. <i>Orthopedics</i> , 39(3): e444-8.
89663	Ma CB (2016). Trigger finger. Retrieved 20 July 2018, from https://medlineplus.gov/ency/patientinstructions/000565.htm
89667	Makkouk AH, Oetgen ME, Swigart CR, et al (2008). Trigger finger: etiology, evaluation, and treatment. <i>Curr Rev Musculoskelet Med</i> , 1(2): 92-6.
88140	Malcus Johnsson P, Sandqvist G, Nilsson JA, et al (2015). Hand function and performance of daily activities in systemic lupus erythematosus: a clinical study. <i>Lupus</i> , 24(8): 827-34.
88200	Maruyama M, Takahara M, Kikuchi N, et al (2009). De Quervain disease caused by abductor pollicis longus tenosynovitis: a report of three cases. <i>Hand Surg</i> , 14(1): 43-7.
88203	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.
88204	McAuliffe JA (2010). Tendon disorders of the hand and wrist. <i>J Hand Surg</i> , 35(5): 846-53.
88205	Mejia H, Ryzewicz M, Scott F (2007). Trigger finger due to tenosynovitis from <i>Mycobacterium kansasii</i> infection in an immunocompetent patient. <i>Orthopedics</i> , 30(12): 1055-6.
89668	Micromedex (2018). Exemestane adverse effects. Retrieved 17 October 2018, from https://www.micromedexsolutions.com/micromedex2/librarian/CS/3CAC7D/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSYNC/52A33D/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T/evidencexpert/PFActionId/evidencexpert.IntermediateToDocumentLink?docId=1914&contentSetId=31&title=EXEMESTANE&servicesTitle=EXEMESTANE#
89669	Micromedex (2018). Fluoroquinolones toxicity. Retrieved 17 October 2018, from https://www.micromedexsolutions.com/micromedex2/librarian/CS/80BB49/ND_PR/evidencexpert/ND_P/evidencexpert/DUPLICATIONSHIELDSYNC/B60769/ND_PG/evidencexpert/ND_B/evidencexpert/ND_AppProduct/evidencexpert/ND_T/evidencexpert/PFActionId/evidencexpert.IntermediateToDocumentLink?docId=576&contentSetId=134&title=FLUOROQUINOLONES&servicesTitle=FLUOROQUINOLONES#
89670	Moore JS (1997). De Quervain's tenosynovitis: stenosing tenosynovitis of the first dorsal compartment. <i>J Occup Environ Med</i> , 39(10): 990-1002.
88206	Moore JS (2000). Flexor tendon entrapment of the digits (trigger finger and trigger thumb). <i>J Occup Environ Med</i> , 42(5): 526-45.
88207	Moore JS, Garg A (1994). Upper extremity disorders in a pork processing plant: Relationships between job risk factors and morbidity. <i>Am Ind Hyg Assoc J</i> , 55(8): 703-15.

75078	Morales L, Pans S, Paridaens R, et al (2007). Debilitating musculoskeletal pain and stiffness with letrozole and exemestane: associated tenosynovial changes on magnetic resonance imaging. <i>Breast Cancer Res Treat</i> , 104: 87-91.
88208	Moxley G (2010). Rheumatic disorders and functional disability with aromatase inhibitor therapy. <i>Clin Breast Cancer</i> , 10(2): 144-7.
88209	Mustafa KN, Khader YS, Bsoul AK, et al (2016). Musculoskeletal disorders of the hand in type 2 diabetes mellitus: prevalence and its associated factors. <i>Int J Rheum Dis</i> , 19(7): 730-5.
89689	No authors listed (1994). Why do some people develop two or more inflammatory conditions (ie, carpal tunnel syndrome, Dupuytren's contracture, trigger finger, etc) without any clear-cut etiologic factor(s) being present? <i>J Occup Med</i> , 36(3): 295-6.
88210	Okazaki M, Tazaki K, Nakamura T, et al (2009). Tendon entrapment in distal radius fractures. <i>J Hand Surg</i> , 34(4): 479-82.
89683	Olubaniyi J, Crowther S, Dhillon S (2015). Musculoskeletal corticosteroid use: Types, indications, contraindications, equivalent doses, frequency of use and adverse effects. Retrieved 12 November 2018, from https://car.ca/uploads/Education%20Lifelong%20Learning/Meetings/ASM2015_Speakers_Pres/EE033_Musculoskeletal_Corticosteroid_Use_Olubaniyi.pdf
81528	Ozdolap S, Emre U, Karamercan A, et al (2013). Upper limb tendinitis and entrapment neuropathy in coal miners. <i>Am J Ind Med</i> , 56(5): 569-75.
88211	Pagonis T, Ditsios K, Givissis P, et al (2009). Abuse of growth hormone increases the risk of persistent de Quervain tenosynovitis. <i>Am J Sports Med</i> , 37(11): 2228-33.
89685	Paluck M, Hager N, Gelhorn AC (2015). Sonographic evaluation of trigger finger at the wrist and carpal tunnel syndrome resulting from a deep soft tissue leiomyoma. <i>J Ultrasound Med</i> , 34(3): 545-7.
88212	Papanas N, Maltezos E (2010). The diabetic hand: a forgotten complication. <i>J Diabetes and its Complications</i> , 24(3): 154-62.
89686	Parmaksizoglu F, Cansu E, Unal MB (2013). Trigger finger at the carpal tunnel level: three case reports. <i>Acta Orthop Traumatol Turc</i> , 47(1): 65-7.
89687	Pazirandeh S, Burns DL (2018). Overview of water-soluble vitamins. Retrieved 22 October 2018, from https://www.uptodate.com/contents/overview-of-water-soluble-vitamins?search=thiamine%20deficiency%20adult&sectionRank=1&usage_type=default&anchor=H7&source=machineLearning&selectedTitle=1~66&display_rank=1#H3
90140	Perry GF (1994). Why do some people develop two or more inflammatory conditions (ie, carpal tunnel syndrome, Dupuytren's contracture, trigger finger, etc) without any clear-cut etiologic factor(s) being present? <i>J Occup Med</i> , 36(3): 295-379.
88213	Petit Le Manc'h A, Roquelaure Y, Ha C, et al (2011). Risk factors for de Quervain's disease in a French working population. <i>Scand J Work Environ Health</i> , 37(5): 394-401.
89690	Pozzatti RR, Cordeiro CP, da Cruz JD, et al (2015). Leiomyoma in the thumb causing trigger finger. <i>BMJ Case Reports</i> , 2015: bcr2015209449.
88214	Pullopdisakul S, Ekpanyaskul C, Taptagaporn S, et al (2013). Upper extremities musculoskeletal disorders: prevalence and associated ergonomic factors in an electronic assembly factory. <i>Int J Occup Med Environ Health</i> , 26(5): 751-61.
86510	Radu L, Groppa L, Vudu L (2016). Musculoskeletal impairment in primary hypothyroidism. <i>Rev Med Chir Soc Med Nat Iasi</i> , 120(2): 244-51.
89691	Rand B, McBride TJ, Dias RG (2010). Combined triggering at the wrist and severe carpal tunnel syndrome caused by gouty infiltration of a flexor tendon. <i>J Hand Surg (Eur)</i> , 35(3): 240-2.

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 & Metabolism</i> , 37(4): 312-7.
88555	Ray S, Datta AK, Sinhamahapatra P, et al (2011). Prevalence of rheumatic conditions in patients with diabetes mellitus in a tertiary care hospital. <i>J Indian Med Assoc</i> , 109(2): 74-8.
89692	Read HS, Hooper G, Davie R (2000). Histological appearances in post-partum De Quervain's disease. <i>J Hand Surg</i> , 25B(1): 70-2.
88273	Redmond CL, Bain GI, Laslett LL, et al (2009). Hand syndromes associated with diabetes: impairments and obesity predict disability. <i>J Rheumatol</i> , 36(12): 2766-71.
88216	Roh YH, Lee BK, Kim JK, et al (2016). Effect of metabolic syndrome on the outcome of corticosteroid injection for trigger finger: Matched case-control study. <i>J Hand Surg</i> , 41(10): e331-5.
88215	Roh YH, Noh JH, Gong HS, et al (2017). Effects of metabolic syndrome on the functional outcomes of corticosteroid injection for De Quervain tenosynovitis. <i>J Hand Surg</i> , 42(5): 481-6.
88217	Rossi C, Cellocco P, Margaritondo E, et al (2005). De Quervain disease in volleyball players. <i>Am J Sports Med</i> , 33(3): 424-7.
88218	Rozental TD, Zurakowski D, Blazar PE (2008). Trigger finger: prognostic indicators of recurrence following corticosteroid injection. <i>J Bone Joint Surg Am</i> , 90(8): 1665-72.
88219	Rubin G, Wolovelsky A, Rinott M, et al (2010). Chronic granulomatous tenosynovitis treated with ulnar superficialis slip resection. <i>Orthopedics</i> , 33(4): Article ID 62352.
89697	Saldana MJ (2001). Trigger digits: diagnosis and treatment. <i>J Am Acad Orthop Surg</i> , 9(4): 246-52.
88272	Sampson SP, Badalamente MA, Hurst LC, et al (1991). Pathobiology of the human A1 pulley in trigger finger. <i>J Hand Surg</i> , 16(4): 714-21.
88556	Sarkar P, Pain S, Sarkar RN, et al (2008). Rheumatological manifestations in diabetes mellitus. <i>J Indian Med Assoc</i> , 106(9): 593-4.
88220	Savas S, Koroglu BK, Koyuncuoglu HR, et al (2007). The effects of the diabetes related soft tissue hand lesions and the reduced hand strength on functional disability of hand in type 2 diabetic patients. <i>Diabetes Res Clin Pract</i> , 77(1): 77-83.
89698	Schwaiger K, Ensat F, Neureiter D, et al (2017). Trigger finger caused by extraskeletal chondroma. <i>J Hand Surg Am</i> , 42(1): e51-5.
88697	Seiler JG, Kerwin GA (1995). Adolescent trigger finger secondary to post-traumatic chronic calcific tendinitis. <i>J Hand Surg</i> , 20(3): 425-7.
88174	Seki Y, Kuroda H (2014). Locking finger due to a partial laceration of the flexor digitorum superficialis tendon: a case report. <i>Hand Surgery</i> , 19(3): 437-9.
88176	Shah A, Rettig ME (2017). Trigger finger location and association of comorbidities. <i>Bulletin of the Hospital for Joint Diseases</i> , 75(3): 198-200.
88177	Shen PC, Wang PH, Wu PT, et al (2015). The estrogen receptor-B expression in deQuervain's disease. <i>Int J Mol Sci</i> , 16(11): 26452-62.
88179	Sheon RP, members of the Goff Group (1997). Repetitive strain and injury. 2. Diagnostic and treatment tips on six common problems. <i>Postgrad Med</i> , 102(4): 72-88.
88180	Simmer-Beck M, Bray KK, Branson B, et al (2006). Comparison of muscle activity associated with structural differences in dental hygiene mirrors. <i>Journal of Dental Hygiene</i> , 80(1): 8.
88181	Singla R, Gupta Y, Kalra S (2015). Musculoskeletal effects of diabetes mellitus. <i>J Pak Med Assoc</i> , 65(9): 1024-7.
62551	Smith LL, Burnet SP, McNeil JD (2003). Musculoskeletal manifestations of diabetes mellitus. <i>Br J Sports Med</i> , 37: 30-5.

89699	Spingardi O, Le Viet D (2014). The clasp-knife phenomenon as unusual cause of trigger finger. <i>J Hand Surg (Eur)</i> , 97(7): 779-80.
88183	Stahl S, Kanter Y, Karnielli E (1997). Outcome of trigger finger treatment in diabetes. <i>Journal of Diabetes and its Complications</i> , 11(5): 287-90.
88182	Stahl S, Vida D, Meisner C, et al (2015). Work related etiology of de Quervain's tenosynovitis: a case-control study with prospectively collected data. <i>BMC Musculoskelet Disord</i> , 16: 126.
80260	Stahl S, Vida D, Meisner C, et al (2013). Systematic review and meta-analysis on the work-related cause of de Quervain tenosynovitis: A critical appraisal of its recognition as an occupational disease. <i>Plast Reconstr Surg</i> , 132(6): 1479-91.
88221	Suttle AL, Wallace EA (2011). [Comment] Disc jockey tenosynovitis. <i>Am J Med</i> , 124(4): e1.
88184	Tanaka S, Petersen M, Cameron L (2001). Prevalence and risk factors of tendinitis and related disorders of the distal upper extremity among U.S. workers: comparison to carpal tunnel syndrome. <i>Am J Ind Med</i> , 39(3): 328-35.
89700	Tanaka T, Ogawa T, Yanai T, et al (2017). Disruption of flexor tendon after intrasheath triamcinolone acetone injection for trigger digits: Two case reports. <i>J Hand Surg</i> , 22(3): 380-3.
88185	Titchener AG, White JJ, Hinchliffe SR, et al (2014). Comorbidities in rotator cuff disease a case-control study. <i>J Shoulder Elbow Surg</i> , 23(9): 1282-8.
88108	Tohyama M, Tsujii T, Yanagida I (2005). Trigger finger caused by an old partial flexor tendon laceration: a case report. <i>Hand Surgery</i> , 10(1): 105-8.
88110	Trezies AJ, Lyons AR, Fielding K, et al (1998). Is occupation an aetiological factor in the development of trigger finger? <i>Journal of Hand Surgery (British and European)</i> , 23B(4): 539-40.
89702	Tsuchie H, Nishi T, Abe H, et al (2013). Trigger finger appearing as gradually increasing digital nerve disorder after surgical treatment. <i>Case Reports in Orthopedics</i> , 2013: 542965.
88111	Ursum J, Horsten NC, Hoeksma AF, et al (2011). Predictors of stenosing tenosynovitis in the hand and hand-related activity limitations in patients with rheumatoid arthritis. <i>Arch Phys Med Rehabil</i> , 92(1): 96-100.
89704	Valenca-Filipe R, Costa J, Martins A (2014). Mycobacterium bovis: a rare cause of hand tenosynovitis. <i>J Hand Surg (Eur)</i> , 39(7): 780-1.
88554	Verdon ME (1996). Overuse syndromes of the hand and wrist. <i>Clinics in Office Practice</i> , 23(2): 305-19.
89705	Vuillemin V, Guerini H, Bard H, et al (2012). Stenosing tenosynovitis. <i>J Ultrasound</i> , 15(1): 20-8.
89706	Werner BC, Boatright JD, Chhabra AB, et al (2016). Trigger digit release: rates of surgery and complications as indicated by a United States Medicare database. <i>J Hand Surg (Eur)</i> , 41E(9): 970-6.
88222	Wessel LE, Fufa DT, Boyer MI, et al (2013). Epidemiology of carpal syndrome in patients with single versus multiple trigger digits. <i>J Hand Surg</i> , 38(1): 49-55.
88223	Wolf JM, Sturdivant RX, Owens BD (2009). Incidence of de Quervain's tenosynovitis in a young, active population. <i>J Hand Surg</i> , 34(1): 112-5.
88112	Wong JY, Chin D, Fung H, et al (2014). Upper limb musculoskeletal complaints among technicians working in a diagnostic tuberculosis laboratory: two case reports. <i>Work</i> , 48(4): 547-52.
88113	Yavari M, Hassanpour SE, Mosavizadeh SM (2010). Multiple trigger fingers in a musician: a case report. <i>Archives of Iranian Medicine</i> , 13(3): 251-2.
88274	Yurdakul OV, Aytüre L, Yalcinkaya EY (2017). Persistent de Quervain tenosynovitis induced by somatotropin treatment. <i>J Pediatr Endocrinol Metab</i> , 30(11): 1223-6.

88114	Zhao L, Chen X, Zhang L (2015). Digital necrosis after triamcinolone acetonide injection for trigger thumb: case report. <i>J Hand Surg Eur</i> , 40: 741-2.
87293	Zyluk A, Puchalski P (2015). Hand disorders associated with diabetes: a review. <i>Acta Orthop Belg</i> , 81(2): 191-6.