



EPICONDYLITIS

RMA ID Number	Reference List for RMA325-3 as at June 2016
---------------	---

72386	Abrams GD, Renstrom PA, Safran MR (2012). Epidemiology of musculoskeletal injury in the tennis player. <i>Br J Sports Med</i> , 46(7): 492-8.
72371	Ahmad Z, Siddiqui N, Malik SS et al (2013). Lateral epicondylitis; a review of pathology and management. <i>The Bone & Joint Journal</i> , 95B: 1158-64.
32085	Akosa AB, Ali MH. Epithelioid haemangioendothelioma of terminal ileum after therapeutic irradiation. <i>J Clinical Pathology</i> 1989;42(8):889-90
72633	Andersen E (2004). Laboratory workers and musculoskeletal disorders - examining ergonomic risk factors and solutions. <i>AAOHN Journal</i> , 52(9): 366-7.
28666	Andersen JH, Gaardboe O (1993). Musculoskeletal disorders of the neck and upper limb among sewing machine operators: a clinical investigation. <i>American Journal of Industrial Medicine</i> , 24: 689-700.
31961	Baron S, Milliron M, Habes D, Fidler A (1991). Hazard evaluation and technical assistance report: Shoprite Supermarkets, New Jersey - New York. Cincinnati, OH: US Department of Health & Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety & Health, NIOSH Report No. HHE88-344-2092.
32196	Bennett JB (1994). Lateral and medial epicondylitis. <i>Hand Clinic</i> , 10(1): 157-63.
77839	Beri A, Dwamena FC, Dwamena BA (2009). Association between statin therapy and tendon rupture: a case-control study. <i>J Cardiovasc Pharmacol</i> , 53(5): 401-4.
77827	Beri A, Khattri S (2008). [Comment] Tendon rupture and statin therapy: is there a link? Comment on the article by Marie et al. <i>Arthritis and Rheum</i> , 59(8): 1202.
72404	Bishai SK, Plancher KD (2006). The basic science of lateral epicondylitis: update for the future. <i>Tech Orthop</i> , 21: 250-55.
32100	Bollen SR. Upper limb injuries in elite rock climbers. <i>J R Coll Edinb</i> 1990;35 Suppl:S18-20.
31950	Boyer MI, Hastings H2nd. Lateral tennis elbow. "Is there any science out there?". <i>Journal of Shoulder & Elbow</i> . 8(5):481-91, 1999 Sep-Oct.
73355	Brukner P, Khan K (2012). Elbow and arm pain. <i>Brukner & Khan's Clinical Sports Medicine</i> , 4th Edition, Chapter 22: 390-402. McGraw Hill Australia Pty Ltd.
31962	Burt S, Hornung R, Fine L (1990). Hazard evaluation and technical assistance report: Newsday, Inc., Melville, NY. Cincinnati, OH:US Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety & Health, NIOSH Report No, HHE 89-250-2046.
32203	Bylak J, Hutchinson MR. Common sports injuries in young tennis players. <i>Sports Med</i> . 1998 Aug;26(2):119-32

17414	Bystrom S, Hall C, Welander T & Kilbom A (1995). Clinical disorders and pressure-pain threshold of the forearm and hand among automobile assembly line workers. <i>Journal of Hand Surgery</i> , 20B(6): 782-790.
32141	Chen FS, Rokito AS & Jobe FW. Medial elbow problems in the overhead-throwing athlete. <i>J AM Acad Orthop Surg</i> 2001;9:99-113
31911	Chiang H-C, KO Y-C, Chen S-S, Yu H-S, Wu T-N (1993). Prevalence of shoulder and upper-limb disorders among workers in the fish-processing industry. <i>Scan J Work Environ Health</i> , 19: 126-31.
72372	Ciccotti MC, Schwartz MA, Ciccotti MG (2004). Diagnosis and treatment of medial epicondylitis of the elbow. <i>Clin Sports Med</i> , 23(2004): 693-705.
31905	Ciccotti MG (1999). Epicondylitis in the athlete. <i>Instructional Course Lectures</i> , 48: 375-81.
31902	Descatha A, Leclerc A, Chastang JF, Roquelaure Y (2003). Medical epicondylitis in occupational settings: prevalence, incidence and associated risk factors. <i>JOEM</i> , 45(9): 993-1001.
72610	Descathal A, Dale AM, Jaegers et al (2013). Self-reported physical exposure association with medial and lateral epicondylitis incidence in a large longitudinal study. <i>Occup Environ Med</i> , 70(9): 670-3.
31944	Dimberg L (1987). The prevalence and causation of tennis elbow (lateral humeral epicondylitis) in a population of workers in an engineering industry. <i>Ergonomics</i> , 30(3): 573-9.
31973	Dimberg L, Olafsson A, Stefansson E, et al (1989). The correlation between work environment and the occurrence of cervico-brachial symptoms. <i>J Occup Med</i> , 31(5): 447-53.
72664	Disabella VN (2013). Elbow and forearm overuse injuries. . Retrieved 15 August 2014, from http://emedicine.medscape.com/article/96638-overview
31951	Disabella VN. Lateral epicondylitis. Taken from www.emedicine.com/sports/topic59.htm
72374	Donaldson O, Vannet N, Gosens T et al (2014). Tendinopathies around the elbow Part 2: medial elbow, distal biceps and triceps tendinopathies. <i>Shoulder and Elbow</i> 2014, 6: 47-56.
72373	Donaldson O, Vannet N, Gosens T et al (2013). Tendinopathies around the Elbow Part 1: lateral elbow tendinopathy. <i>Shoulder and Elbow</i> , 5: 239-250.
31939	Dryson EW, Walls CB (2001). The distribution of occupations in two populations with upper limb pain. <i>International Journal of Occupational & Environmental Health</i> , 7(3): 201-5.
31912	Engel J (1995). Tennis: dynamics of racket-grip interaction. <i>The J Hand Surgery</i> , 20A(3 Part 2): S77-81.
72877	Fan ZJ, Silverstein BA, Bao S, et al (2009). Quantitative exposure-response relations between physical workload and prevalence of lateral epicondylitis in a working population. <i>Am J Ind Med</i> , 52(6): 479-90.
72745	Fan ZJ, Silverstein BA, Bao S, et al (2014). The association between combination of hand force and forearm posture and incidence of lateral epicondylitis in a working population. <i>Human Factors</i> , 56(1): 151-65.
73445	Fan ZJ, Silverstein BA, Bao S, et al (2009). Quantitative Exposure-Response Relations Between Physical Workload and Prevalence of Lateral Epicondylitis in a Working Population. <i>Am J Ind Med</i> , 52(6): 479-90.
32086	Field LD & Savvie FH. Common elbow injuries in sport. <i>Sports Medicine</i> 1998;26(3):193-205.
32140	Field LD, & Altchek DW. Elbow injuries. <i>Clinics in Sports Medicine</i> 1995;14(1):59-78.
32119	Fransson-Hall C, Bystrom S, Kilbom A. Self-reported physical exposure and musculoskeletal symptoms of the forearm-hand among automobile assembly-line workers. <i>J Occup Environ Med</i> . 1995 Sep;37(9):1136-44
32083	Fukunaga M, Endo Y & Ushigome S. Radiation-induced inflammatory malignant fibrous histiocytoma of the ileum. <i>APMIS</i> 1999;107:837-42.

32199	Gabel GT. Acute and chronic tendinopathies at the elbow. <i>Current Opinion in Rheumatology</i> 1999; 11:138-143.
72375	Gallagher S, Heberger JR (2012). Examining the interaction of force and repetition on musculoskeletal disorder risk: a systematic literature review. <i>The Journal of Human Factors and Ergonomics Society</i> 2013, 55(1): 108-24.
72872	Gerr F, Fethke NB, Merlino L, et al (2014). A prospective study of musculoskeletal outcomes among manufacturing workers: I. Effects of physical risk factors. <i>Hum Factors</i> , 56(1): 112-30.
32143	Grana W (2001). Medial epicondylitis and cubital tunnel syndrome in the throwing athlete. <i>Clinics in Sports Medicine</i> , 20(3): 541-8.
31893	Grieco A, Molteni G, De Vito G, & Sias N (1998). Epidemiology of musculoskeletal disorders due to biomechanical overload. <i>Ergonomics</i> , 41(9): 1253-1260.
70326	Grzywacz JG, Arcury TA, Mora D, et al (2012). Work organization and musculoskeletal health: clinical findings from immigrant Latino poultry processing and other manual workers. <i>J Occup Environ Med</i> , 54(8): 995-1001.
32122	Haahr JP, & Andersen JH. Prognostic factors in lateral epicondylitis: a randomized trial with one-year follow-up in 266 new cases treated with minimal occupational intervention or the usual approach in general practice. <i>Rheumatology</i> 2003;42(10):1216-25
32089	Haahr JP, Andersen JH. Physical and psychosocial risk factors for lateral epicondylitis: a population based case-referent study. <i>Occup Environ Med</i> . 2003 May;60(5):322-9.
31895	Haker E, Theodorsson E, & Lundeborg T (1998). An experimental model of tennis elbow in rats. A study of the contribution of the Nervous System. <i>Inflammation</i> , 22(4): 435-444.
32097	Hart LE (1994). Exercise and soft tissue injury. <i>Bailliere's Clinical Rheumatology</i> , 8(1) pp 137-148.
32088	Helliwell PS, Bennett RM, Littlejohn G, Muirden KD, Wigley RD (2003). Towards epidemiological criteria for soft-tissue disorders of the arm. <i>Occup Med</i> , 53(5): 313-9.
31901	Helliwell PS, Bennett RM, Littlejohn G, Muirden KD & Wigley RD (2003). Towards epidemiological criteria for soft-tissue disorders of the arm. <i>Occupational Medicine</i> , 53(5): 313-9.
72615	Herquelot E, Bodin J, Roquelaure Y (2013). Work-related risk factors for lateral epicondylitis and other causes of elbow pain in the working population. <i>Am J Ind Med</i> , 56(4): 400 - 409.
72376	Herquelot E, Gueguen A, Roquelaure Y et al (2013). Work-related risk factors for incidence of lateral epicondylitis in a large working population. <i>Scand J Work Environ Health</i> , 39(6): 578-588.
31964	Hoekstra EJ, Hurrell JJ, Swanson NG (1994). Hazard evaluation and technical assistance report: Social Security Administration Teleservice Centers, Boston, MA; Fort Lauderdale, FL. Cincinnati, OH: US. Department of Health & Human Services, Public Health Service, Centers for Disease Control & Prevention, National Institute for Occupational Safety & Health. NIOSH Report No. 92-0382-2450, : .
32126	Holtzhausen L-M, & Noakes TD. Elbow, forearm, wrist, and hand injuries among sport rock climbers. <i>Clinical Journal of Sports Medicine</i> 1996;6:196-203
32197	Hotchkiss RN (2000). Epicondylitis-lateral and medial. A problem-oriented approach. <i>Hand Clinic</i> , 16(3): 505-8.
72611	Houvet P, Obert L (2013). Upper limb cumulative trauma disorders for the orthopaedic surgeon. <i>Orthopaedics & Traumatology: Surgery & Research</i> , 99S: S104-S114.

31955	Hughes RE, Silverstein BA, Evanoff BA (1997). Risk factors for work-related musculoskeletal disorders in an aluminium smelter. <i>Am J Ind Med</i> , 32: 66-75.
72612	Jayanthi N (2014). Epicondylitis (tennis and golf elbow). . Retrieved 12 August 2014, from http://www.uptodate.com/contents/epicondylitis-tennis-and-golf-elbow
32168	Jobe FW & Cicotti MG. Lateral and medial epicondylitis of the elbow. <i>J Am Acad Orthop Surg</i> 1994;2:1-8
31899	Kandemir U, Fi FH, & McMahon PJ (2002). Elbow injuries. <i>Current Opinion in Rheumatology</i> , 14: 160-7.
72619	Khaliq Y, Zhanel GG (2003). Fluoroquinolone-associated tendinopathy: a critical review of the literature. <i>Clin Infect Dis</i> , 36(11): 1404-10.
38865	Khan KM, Cook JL, Kannus P, et al (2002). Time to abandon the "tendinitis" myth. <i>BMJ</i> , 324: 626-7.
72618	Kim GK (2010). The risk of fluoroquinolone-induced tendinopathy and tendon rupture. What does the clinician need to know? <i>J Clin Anesth Dermatol</i> , 3(4): 49-54.
31945	Kivi P. The etiology and conservative treatment of humeral epicondylitis. <i>Scan J Rehab Med</i> 15:37-41, 1982.
32087	Kraushaar BS, Nirschl RP. Current concepts review. Tendinosis of the elbow (tennis elbow). Clinical features and findings of histological, immunohistochemical, and electron microscopy studies. <i>The Journal of Bone & Joint Surgery</i> 1999;81-A Vol2 pp259-278.
31937	Kurppa K, Viikari-Juntura E, Kuosma E, Huuskonen M, Kivi P (1991). Incidence of tenosynovitis or peritendinitis and epicondylitis in a meat-processing factory. <i>Scand J Work Environ Health</i> , 17: 32-7.
72377	Kurppa K, Waris P, Rokkanen P (1979). Tennis elbow. Lateral elbow pain syndrome. <i>Scand J Work Environ Health</i> , 5(Suppl 3): 15-18.
72849	Langford C, Gilliland B (2012). Periarticular disorders of the extremities. <i>Harrison's Internal Medicine</i> , 337. .
73448	Langford CA, Gilliland BC (2011). Periarticular disorders of the extremities. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, 2 337: 2860-3. McGraw Hill, New York.
31935	Le Huec JC, Schaeffer T, Chauveaux D (1995). Epicondylitis after treatment with fluoroquinolone antibiotics. <i>J Bone Joint Surg (Br)</i> , 77B: 293-5.
32204	Leach RE, & Miller JK. Lateral and medial epicondylitis of the elbow. <i>Clinics in Sports Medicine</i> 1967;6(2):259-272
32098	Leclerc A, Landre M-F, Chastang J-F, et al (2001). Upper-limb disorders in repetitive work. <i>Scan J Work Environ Health</i> , 27(4): 268-78.
32139	Leion-Arias P. Smoking and musculoskeletal disorders in the metal industry: a prospective study. <i>Occup Environ Med</i> 1998;55:828-833
32049	Lieber RL, Ljung BO, Friden J. Sarcomere length in wrist extensor muscles. Changes may provide insights into the etiology of chronic lateral epicondylitis. <i>Acta Orthopaedica Scandinavica</i> . 68(3):249-54, 1997 Jun
31885	Ljung Bjorn-Ove, Forsgren S, Friden J (1999). Substance P and calcitonin gene-related peptide expression at the extensor carpi radialis brevis muscle origin: implications for the etiology of tennis elbow. <i>Journal of Orthopaedic Research</i> , 17(4): 554-9.
72378	Luk JKH, Tsang RCC, Leung HB (2014). Lateral epicondylalgia: midlife crisis of a tendon. <i>Hong Kong Med J</i> , 20: 145-51.
6449	Luopajarvi T, Kuorinka I, Virolainen M, Holmberg M (1979). Prevalence of tenosynovitis and other injuries of the upper extremities in repetitive work. <i>Scand J Work Environ Health</i> , 5(S 3): 48-55.
32125	Macfarlane GJ, Hunt IM, Silman AJ. Role of mechanical and psychosocial factors in the onset of forearm pain: prospective population based study. <i>BMJ</i> 2000;321:1-5

31882	Maffulli N, Wong J, Almekinders LC (2003). Types and epidemiology of tendinopathy. <i>Clinics in Sports Medicine</i> , 22(4): 675-692.
72385	Magra M, Caine D, Maffulli N (2007). A review of epidemiology of paediatric elbow injuries in sports. <i>Sports Med</i> , 37(8): 717-35.
31934	Malmivaara A, Viikari-Juntura E, Huuskonen M, et al (1995). Rheumatoid factor and HLA antigens in wrist tenosynovitis and humeral epicondylitis. <i>Scand J Rheumatol</i> , 24: 154-6.
10324	McCormack RR, Inman RD, Wells A, Bernsten C, Imbus HDR (1990). Prevalence of Tendinitis & Related Disorders of the Upper Extremity in a Manufacturing Workforce. <i>Journal of Rheumatology</i> , 17(7): 958-64.
72666	McCreesh K, Lewis J (2013). Continuum model of tendon pathology - where are we now? <i>Int J Exp Pathol</i> , 94(4): 242-47.
32084	McCue LJ & Norton AJ. Radiation-induced leiomyosarcoma of the small intestine. <i>J R Coll Surg Edinb</i> 1989;34:170-1.
32090	Mens JM, Stoeckart R, Sniijders CJ, et al (1999). Tennis elbow, natural course and relationship with physical activities: an inquiry among physicians. <i>J Sports Med Phys Fitness</i> , 39(3): 244-8.
32200	Milz S, Tischer T, Buettner A, et al (2004). Molecular composition and pathology of entheses on the medial and lateral epicondyles of the humerus: a structural basis for epicondylitis. <i>Ann Rheum Dis</i> , 63: 1015-21.
31850	Mitchell JD, Reid DM (1983). Reversible neurological causes of tennis elbow. <i>British Medical Journal of Clinical Research</i> , 286(6379): 1703-4.
32018	Moore JS, Garg A (1994). A comparison of different approaches for ergonomic job evaluation for predicting risk of upper extremity disorders. <i>IEA 94. Occup Health Saf</i> 2.
32091	Moore JS. Biomechanical models for the pathogenesis of specific distal upper extremity disorders. <i>Am J Ind Med</i> . 2002 May;41(5):353-69.
31908	Murphy M, Wiehe P, Barnes L (1997). Silica granuloma: another cause of tennis elbow. <i>Br j Dermatology</i> , 137: 444.
31938	Murtagh JE (1988). Tennis elbow. <i>Australian Family Physician</i> , 17(2): 90-1, 94-5.
32167	Nirschl RP & Pettrone FA. Tennis elbow. The surgical treatment of lateral epicondylitis. <i>The Journal of Bone & Joint Surgery</i> 1979;61-A (6):832-839
31903	Norregaard J, Jacobsen S & Kristensen JH (1999). A narrative review on classification of pain conditions of the upper extremities. <i>Scand J Rehab Med</i> , 31: 153-164.
31883	O'Dwyer KJ, Howie CR (1995). Medical epicondylitis of the elbow. <i>International Orthopaedics</i> , 19(2): 69-71.
6432	Ohlsson K, Attewell R, Skerfving S (1989). Self-reported symptoms in the neck and upper limbs of female assembly workers. <i>Scand J Work Environ Health</i> , 15: 75-80.
31972	Ohlsson K, Attewell R, Paison B, Karlsson B, Balogh I, Johnsson B, et al. (1995). Repetitive industrial work and neck and upper limb disorders in females. <i>Am J ind Med</i> 27(5):731-747.
31956	Ohlsson K, Hansson G-A, balogh I, Stromberg U, Palsson B, Nordander C, Rylander L, Skerfving S. Disorders of the neck and upper limbs in women in the fish processing industry. <i>Occup Environ Med</i> 1994;51:826-832.
31896	Ono Y, Nakamura R, Shimaoka M, Hiruta S, Hattori Y, Ichihara G, Kamijima M, Takechi Y (1998). Epicondylitis among cooks in nursery schools. <i>Occup Environ Med</i> , 55: 172-9.
72399	Orchard J, Kountouris A (2011). The management of tennis elbow. <i>BMJ</i> , 342: 1199-1202.
32142	Overend TJ, Wuori-Fearn JL, Kramer JF, MacDermid JC. Reliability of a patient-rated forearm evaluation questionnaire for patients with lateral epicondylitis. <i>J Hand Ther</i> . 1999 Jan-Mar;12(1):31-7
31952	Owens BD. Lateral epicondylitis. Www.emedicine.com/orthoped/topic510.htm

72400	Owens DB, Wolf JM, Murphy KP (2013). Lateral epicondylitis surgery. . Retrieved 28 July 2014, from http://emedicine.medscape.com/article/1231903-overview
72379	Palmer KT, Harrie EC, Coggan D (2007). Compensating occupationally related tenosynovitis and epicondylitis: a literature review. <i>Occupational Medicine</i> , 57: 67-74.
72380	Papa JA (2012). Two cases of work-related lateral epicondylopathy treated with Graston Technique and conservative rehabilitation. <i>J Can Chiropr Assoc</i> , 56(3): 192-200.
32448	Pascarelli EF, & Hsu Y-P. (2001). Understanding work-related upper extremity disorders: clinical findings in 485 computer users, musicians, and others. <i>J Occupational Rehabilitation Vol 11(1)</i> pp 1-21.
32101	Peck DM. Apophyseal injuries in the young athlete. <i>Am Fam Physician</i> 1995;51(8):1891-5, 1897-8.
32198	Peters T, Baker CL Jr (2001). Lateral epicondylitis. <i>Clin Sports Med</i> , 20(3): 549-63.
32102	Pienimaki TT, Siira PT, Vanharanta H. Chronic medial and lateral epicondylitis: a comparison of pain, disability, and function. <i>Arch Phys Med Rehabil</i> 2002;83:317-321.
72904	Pitzer ME, Seidenberg PH, Bader DA (2014). Elbow Tendinopathy. <i>Med Clin North Am</i> , 98(4): 833-49.
32169	Plancher KD, Halbrecht J & Lourie GM (1996). Medial and lateral epicondylitis in the athlete. <i>Clinics in Sports Medicine</i> 15(2):283-305.
10581	Punnett L, Robins JM, Wegman DH, Keyserling M (1985). Soft tissue disorders in the upper limbs of female garment workers. <i>Scandinavian Journal of Work and Environmental Health</i> , 11: 417-25.
32096	Putnam MD, Cohen M (1999). Painful conditions around the elbow. <i>Orthopaedic Clinics of North America</i> , 30(1): 109-18.
32099	Rayan GM. Archery-related injuries of the hand, forearm, & elbow. <i>Southern Medical Journal</i> 1992;85(10):961-4
31910	Ritz BR (1995). Humeral epicondylitis among gas- and waterworks employees. <i>Scand J Work Environ Health</i> , 21: 478-486.
31967	Roto P, Kivi P (1984). Prevalence of epicondylitis and tenosynovitis among meatcutters. <i>Scand J Work Environ Health</i> 10(3):203-205.
31946	Schnatz P, Steiner C. Tennis elbow: a biomechanical and therapeutic approach. <i>J of the American Osteopathic Association</i> . 93(7):778, 782-8, 1993 Jul.
31936	Shapiro DH (1990). Another cause of tennis elbow. <i>NEJM</i> , 323(20): 1428.
77825	Shin JI, Lee JS (2009). [Comment] Tendinopathy and statin use: the role of matrix metalloproteinases or eicosanoids? Comment on the letter by Beri and Khattri and the article by Marie et al. <i>Arthritis and Rheum</i> , 61(2): 286-7.
72381	Shiri R, Viikari-Juntura E, Varonen H, et al (2006). Prevalence and determinants of lateral and medial epicondylitis: a population study. <i>American Journal of Epidemiology</i> , 164(11): 1065-74.
72746	Shiri R, Viikari-Juntura E (2011). Lateral and medial epicondylitis: role of occupational factors. <i>Best Pract Res Clin Rheumatol</i> , 25(1): 43-57.
31897	Smith NAL (2001). Lateral epicondylitis in a hospital phlebotomist - an ergonomic solution. <i>Occup Med</i> , 51(8): 513-5.
72403	Stasinopoulos D, Johnson MI (2006). 'Lateral elbow tendinopathy' is the most appropriate diagnostic term for the condition commonly referred to as lateral epicondylitis. <i>Med Hypotheses</i> , 67: 1400-2.
32118	Su CC, Jin YT, Chien CH, et al (1991). Postirradiation angiosarcoma of the terminal ileum. <i>Chung Hua i Hsueh Tsa Chih - Chinese Medical Journal</i> , 48(2): 147-52.
31933	Taylor HM, Bender BL (1991). Tennis elbow and computers. <i>Can Med Assoc J</i> , 144(1): 13, 16.

72370	Taylor SA, Hannafin JA (2012). Evaluation and management of elbow tendinopathy. <i>Sports Health</i> , 4(5): 384-93.
73444	Titchener AG, Fakis A, Tambe AA, et al (2013). Risk factors in lateral epicondylitis (tennis elbow): a case-control study. <i>J hand Surg Eur</i> , 38(2): 159-64.
72631	Titchener AG, Fakis A, Tambe AA et al (2013). Risk factors in lateral epicondylitis (tennis elbow): a case-control study. <i>J Hand Surg (Eur)</i> , 38(2): 159-164.
72414	Tsai WC, Yang YM (2011). Fluroquinolone-associated tendinopathy. <i>Chang Gung Med J</i> , 34(5): 461- 7.
72614	Unknown (2010). Medial epicondylitis (golfers elbow). . Retrieved 12 August 2014, from http://www.merckmanuals.com/professional/injuries_poisoning/sports_injury/medial_epicondylitis.html
72613	Unknown (2012). Lateral epicondylitis (tennis elbow). . Retrieved 12 August 2014, from http://www.merckmanuals.com/professional/injuries_poisoning/sports_injury/lateral_epicondylitis.html
72382	van Rijn RM, Huisstede BM, Koes BW et al (2009). Associations between work-related factors and specific disorders at the elbow: a systematic literature review. <i>Rheumatology</i> , 48: 528 - 36.
31884	Verhaar JA (1994). Tennis elbow. Anatomical, epidemiological and therapeutic aspects. <i>International Orthopaedics</i> , 18(5): 263-7.
31913	Viikari-Juntura E, Kurppa K, Kuosma E, Huuskonen M, Kuorinka I, Ketola U (1991). Prevalence of epicondylitis and elbow pain in the meat-producing industry. <i>Scand J Work Environ Health</i> , 17: 38-45.
72383	Walker-Bone K, Palmer KT, Reading IC et al (2012). Occupation and epicondylitis; a population-based study. <i>Rheumatology (Oxford)</i> , 51(2): 305-10.
72665	Walrod BJ, Young CC (2014). Lateral epicondylitis. . Retrieved 15 August 2014, from http://emedicine.medscape.com/article/96969-overview
72616	Waseem M, Nuhmani S, Ram CS et al (2012). Lateral epicondylitis: a review of the literature. <i>J Back Musculoskelet Rehabil</i> , 25(2): 131-42.
72387	Waseem M, Nuhmani S, Ram CS et al (2012). Lateral epicondylitis: a review of the literature. <i>J Back Musculoskelet Rehabil</i> , 25(2): 131-42.
72401	Waugh EJ (2005). Lateral epicondylalgia or epicondylitis: what's in a name? <i>J Orthop Sports Phys Ther</i> , 35: 200-2.
72617	Wei N (2008). Outlet shoppers elbow. <i>J Clin Rheumatol</i> , 14(3): 192.
72632	Werner RA, Franzblau A, Gell N et al (2005). A longitudinal study of industrial and clerical workers: predictors of upper extremity tendonitis. <i>J Occup Rehab</i> , 15(1): 37-46.
72384	Wolf JM, Mountcastle S, Burks R et al (2010). Epidemiology of lateral and medial epicondylitis in a military population. <i>Military Medicine</i> , 175: 336 - 339.
72388	Zeisig E (2012). Natural course in tennis elbow- lateral epicondylitis after all? <i>Knee Surg Sports Traumatol Arthrosc</i> , 20(12): 2549-52.