



ULNAR NEUROPATHY AT THE ELBOW

RMA ID Number	Reference List for RMA425-2 as at 7 April 2020
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63167	Addas BM (2012). Ulnar neuropathy caused by traumatic arterio-venous fistula following gunshot wound. <i>Neurosciences</i> , 17(2): 165-6.
81900	Al-Najjim M, Mustafa A, Fenton C, et al (2013). Giant solitary synovial osteochondromatosis of the elbow causing ulnar nerve neuropathy: a case report and review of the literature. <i>J Brachial Plex Peripher Nerve Inj</i> , 8(1): 1.
63195	Altun Y, Aygun SM, Cevik MU, et al (2013). Relation between electrophysiological findings and diffusion weighted magnetic resonance imaging in ulnar neuropathy at the elbow. <i>J Neuroradiol</i> , 40(4): 260-6.
63758	Aly AR, Rajasekaran S, Obaid H, et al (2013). Bilateral ulnar neuropathy at the elbow secondary to neuropathic arthropathy associated with syringomyelia. <i>PM & R</i> , 5(6): 533-8.
81462	Andersen JH, Frost P, Fuglsang-Frederiksen A, et al (2012). Computer use and ulnar neuropathy: results from a case-referent study. <i>Work</i> , 41(Suppl 1): 2434-7.
81463	Babal JC, Mehlman CT, Klein G (2010). Nerve injuries associated with pediatric supracondylar humeral fractures: a meta-analysis. <i>J Pediatr Orthop</i> , 30(3): 253-63.
81901	Balakrishnan A, Chang YJ, Elliott DA, et al (2012). Intraneural lipoma of the ulnar nerve at the elbow: A case report and literature review. <i>Can J Plast Surg</i> , 20(3): e42-3.
81464	Bales J, Bales K, Baugh L, et al (2012). Evaluation for ulnar neuropathy at the elbow in Ironman triathletes: physical examination and electrodiagnostic evidence. <i>Clin J Sport Med</i> , 22(2): 126-31.
81496	Balik G, Balik MS, Ustuner I, et al (2014). Hand and wrist complaints in pregnancy. <i>Arch Gynecol Obstet</i> , 290(3): 479-83.
81497	Barrios C, Ganoza C, de Pablos J, et al (1991). Posttraumatic ulnar neuropathy versus non-traumatic cubital tunnel syndrome: Clinical features and response to surgery. <i>Acta Neurochir</i> , 110(1-2): 44-8.
81465	Bartels RH, Verbeek AL (2007). Risk factors for ulnar nerve compression at the elbow: a case control study. <i>Acta Neurochir</i> , 149(7): 669-74.
81498	Bathala L, Kumar K, Pathapati R, et al (2012). Ulnar neuropathy in Hansen disease: Clinical, high-resolution ultrasound and electrophysiologic correlations. <i>J Clin Neurophysiol</i> , 29(2): 190-3.
81466	Ben Abdelghani K, Esseghir S, Souabni L, et al (2013). Systemic scleroderma associated with ulnar nerve entrapment at the elbow. <i>Tunis Med</i> , 91(11): 676-7.
81533	Bencardino JT, Rosenberg ZS (2006). Entrapment neuropathies of the shoulder and elbow in the athlete. <i>Clin Sports Med</i> , 25(3): 465-87.

81499	Billmann FG, Bokor-Billmann TT, Burnett CA, et al (2014). Postoperative ulnar neuropathy is not necessarily iatrogenic: A prospective study on dynamic ulnar nerve dislocation at the elbow. <i>World J Surg</i> , 38(8): 1978-83.
81667	Bonfiglioli R, Mattioli S, Violante FS (2015). Occupational mononeuropathies in industry. <i>Handbook of Clinical Neurology</i> , 3rd series, Vol 131 Chapter 22: 411-26. Elsevier Saunders, Philadelphia.
81468	Boone S, Gelberman RH, Calfee RP (2015). The management of cubital tunnel syndrome. <i>J Hand Surg Am</i> , 40(9): 1897-904.
81469	Bouche P (2013). Compression and entrapment neuropathies. <i>Handbook of Clinical Neurology</i> , 3rd Series, Vol 115 Chapter 19: 311-66. Elsevier Saunders, Philadelphia.
81470	Brouzas D, Gourgounis N, Davou S, et al (2011). Ulnar neuropathy as a complication of retinal detachment surgery and face-down positioning. <i>Case Reports in Ophthalmology</i> , 2(2): 243-5.
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.
81472	Caliandro P, La Torre G, Padua R, et al (2016). Treatment for ulnar neuropathy at the elbow. <i>Cochrane Database Syst Rev</i> , 11: CD006839.
81473	Campbell WW (2013). [Comment] Ulnar nerve subluxation. <i>Muscle Nerve</i> , 48(6): 997-8.
81474	Carter GT, Weiss MD, Friedman AS, et al (2015). Diagnosis and treatment of work-related ulnar neuropathy at the elbow. <i>Phys Med Rehabil Clin N Am</i> , 26(3): 513-22.
81475	Chimenti PC, Hammert WC (2013). Ulnar neuropathy at the elbow: an evidence-based algorithm. <i>Hand Clin</i> , 29(3): 435-42.
81476	Darowish M, Lawton JN, Evans PJ (2009). Q: What is cell phone elbow, and what should we tell our patients? <i>Cleve Clin J Med</i> , 76(5): 306-8.
81477	Daruwalla JH, Daly CA, Seiler JG (2017). Medial elbow injuries in the throwing athlete. <i>Hand Clin</i> , 33(1): 47-62.
81594	Davidoff G, Werner R, Waring W (1991). Compressive mononeuropathies of the upper extremity in chronic paraplegia. <i>Paraplegia</i> , 29(1): 17-24.
81478	Descatha A, Leclerc A, Chastang JF, et al (2004). Incidence of ulnar nerve entrapment at the elbow in repetitive work. <i>Scand J Work Environ Health</i> , 30(3): 234-40.
81479	Djordjevic N, Micic I, Pawaskar A, et al (2015). Intra-articular entrapment of the ulnar nerve after acute elbow dislocation: a rare cause of flexion contracture. <i>J Orthop Sci</i> , 20(2): 418-21.
81480	Dozono K, Hachisuka A, Wada F, et al (2015). Peripheral neuropathies in nonparetic upper extremities of stroke patients induced by excessive use of a walking device. <i>J Stroke Cerebrovasc Dis</i> , 24(8): 1841-7.
81500	Dumonski ML, Arciero RA, Mazzocca AD (2006). Ulnar nerve palsy after elbow arthroscopy. <i>Arthroscopy</i> , 22(5): e1-3.
81481	Erdem Bagatur A, Yalcin MB, Ozer UE (2016). Anconeus epitrochlearis muscle causing ulnar neuropathy at the elbow: Clinical and neurophysiological differential diagnosis. <i>Orthopedics</i> , 39(5): e988-91.
81482	Eygendaal D, Rahussen FT, Diercks RL (2007). Biomechanics of the elbow joint in tennis players and relation to pathology. <i>Br J Sports Med</i> , 41(11): 820-3.
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.
81483	Filippou G, Mondelli M, Greco G, et al (2010). Ulnar neuropathy at the elbow: how frequent is the idiopathic form? An ultrasonographic study in a cohort of patients. <i>Clin Exp Rheumatol</i> , 28(1): 63-7.

81484	Freedman M, Helber G, Pothast J, et al (2012). Electrodiagnostic evaluation of compressive nerve injuries of the extremities. <i>Orthop Clin North Am</i> , 43(4): 409-16.
81485	Frost P, Johnsen B, Fuglsang-Frederiksen A, et al (2013). Lifestyle risk factors for ulnar neuropathy and ulnar neuropathy-like symptoms. <i>Muscle Nerve</i> , 48(4): 507-15.
81486	Gavazzi A, de Rino F, Boveri MC, et al (2016). Prevalence of peripheral nervous system complications after major heart surgery. <i>Neurol Sci</i> , 37(2): 205-9.
81899	Gosk J, Gutkowska O, Martynkiewicz J, et al (2015). Schwannoma of the medial cutaneous nerve of the arm: a rare location with concomitant compression neuropathy of the ulnar nerve. <i>Folia Neuropathol</i> , 53(3): 275-80.
81487	Hariri S, McAdams TR (2010). Nerve injuries about the elbow. <i>Clin Sports Med</i> , 29(4): 655-75.
81488	Harris JD, Lintner D (2014). Nerve injuries about the elbow in the athlete. <i>Sports Med Arthrosc</i> , 22(3): e7-15.
81501	Hunkar R, Balci K (2012). Entrapment neuropathies in chronic stroke patients. <i>J Clin Neurophysiol</i> , 29(1): 96-100.
81489	Iba K, Wada T, Aoki M, et al (2008). The relationship between the pressure adjacent to the ulnar nerve and the disease causing cubital tunnel syndrome. <i>J Shoulder Elbow Surg</i> , 17(4): 585-8.
81490	Juratli SM, Nayan M, Fulton-Kehoe D, et al (2010). A population-based study of ulnar neuropathy at the elbow in Washington State workers' compensation. <i>Am J Ind Med</i> , 53(12): 1242.
81491	Kabayel L, Balci K, Turgut N, et al (2009). Development of entrapment neuropathies in acute stroke patients. <i>Acta Neurol Scand</i> , 120(1): 53-8.
81492	Kanat A, Balik MS, Kirbas S, et al (2014). Paradox in the cubital tunnel syndrome--frequent involvement of left elbow: first report. <i>Acta Neurochir</i> , 156(1): 165-8.
81493	Kancherla VK, Caggiano NM, Matullo KS (2014). Elbow injuries in the throwing athlete. <i>Orthop Clin North Am</i> , 45(4): 571-85.
81898	Kara M, Ozccakar L, Malas FU, et al (2011). Median, ulnar, and radial nerve entrapments in a patient with breast cancer after treatment for lymphedema. <i>Am Surg</i> , 77(2): 248-9.
78446	Kato H, Hirayama T, Minami A, et al (2002). Cubital tunnel syndrome associated with medial elbow ganglia and osteoarthritis of the elbow. <i>J Bone Joint Surg</i> , 84(8): 1413-9.
81494	Kawanishi Y, Miyake J, Omori S, et al (2014). The association between cubital tunnel morphology and ulnar neuropathy in patients with elbow osteoarthritis. <i>J Shoulder Elbow Surg</i> , 23(7): 938-45.
81495	Kerasnoudis A, Woitalla D, Gold R, et al (2014). Sarcoid neuropathy; Correlation of nerve ultrasound, electrophysiological and clinical findings. <i>J Neurol Sci</i> , 347(1-2): 129-36.
81503	Kim H, Baik MW, Kim J, et al (2011). Ulnar nerve compression in the cubital tunnel by a nodular fasciitis. <i>Clin Neurol Neurosurg</i> , 113(9): 803-5.
81534	Kim JM, Mudgal CS, Konopka JF, et al (2011). Complications of total elbow arthroplasty. <i>J Am Acad Orthop Surg</i> , 19(6): 328-39.
81504	Kovachevich R, Steinmann SP (2012). Arthroscopic ulnar nerve decompression in the setting of elbow osteoarthritis. <i>J Hand Surg Am</i> , 37(4): 663-8.
81505	Landau ME, Barner KC, Campbell WW (2005). Effect of body mass index on ulnar nerve conduction velocity, ulnar neuropathy at the elbow, and carpal tunnel syndrome. <i>Muscle Nerve</i> , 32(3): 360-3.
81506	Landau ME, Campbell WW (2013). Clinical features and electrodiagnosis of ulnar neuropathies. <i>Phys Med Rehabil Clin N Am</i> , 17(1): 49-66.

81878	Lederman RJ (2006). Focal peripheral neuropathies in instrumental musicians. <i>Phys Med Rehabil Clin N Am</i> , 17(4): 761-9.
81507	Leis AA, Smith BE, Kosiorek HE, et al (2016). Complete dislocation of the ulnar nerve at the elbow: A protective effect against neuropathy? <i>Muscle & Nerve</i> , Epub ahead of print.
81508	Lewanska M, Grzegorzewski A, Walusiak-Skorupa J (2016). Bilateral hypermobility of ulnar nerves at the elbow joint with unilateral left ulnar neuropathy in a computer user: A case study. <i>Int J Occup Med Environ Health</i> , 29(3): 517-22.
81509	Lima S, Correia JF, Ribeiro RP, et al (2013). A rare paediatric case of elbow dislocation associated with unrecognized fracture of medial epicondyle and delayed ulnar neuropathy. <i>J Shoulder Elbow Surg</i> , 22(3): e9-11.
81510	Lu SC, Li TY, Lai MH, et al (2009). Lymphoid hyperplasia with ulnar nerve compression in a severe haemophilia B patient--case report. <i>Haemophilia</i> , 15(5): 1173-6.
81511	Malkan DH (1992). Bilateral ulnar neuropraxia: a complication of the elbow crutches. <i>Injury</i> , 23(6): 426.
81513	Mattiassich G, Schubert H, Hutarew G, et al (2012). A rare manifestation of sarcoidosis with sensomotoric neuropathy of the ulnar nerve as the only symptom. <i>BMJ Case Reports</i> , 2012: pii: bcr-2012-007253.
81894	Mattie R, Irwin RW (2014). Neurosarcoidosis presenting as mononeuritis multiplex. <i>Am J Phys Med Rehabil</i> , 93(4): 349-54.
81972	McLennan HG, Oats JN, Walstab JE (1987). Survey of hand symptoms in pregnancy. <i>Med J Aust</i> , 147(11-12): 542-44.
81515	Mondelli M, Grippo A, Mariani M, et al (2006). Carpal tunnel syndrome and ulnar neuropathy at the elbow in floor cleaners. <i>Neurophysiologie Clinique</i> , 36(4): 245-53.
81514	Mondelli MM, Aretini A, Rossi S (2009). Ulnar neuropathy at the elbow in diabetes. <i>Am J Phys Med Rehabil</i> , 88(4): 278-85.
81516	Mortazavi SM, Heidari P, Asadollahi S, et al (2008). Severe tardy ulnar nerve palsy caused by traumatic cubitus valgus deformity: Functional outcome of subcutaneous anterior transposition. <i>J Hand Surg Eur Vol</i> , 33(5): 575-80.
81895	Mouton L, Halimi C, Muller GP, et al (2000). [Comment] Systemic scleroderma associated with bilateral ulnar nerve entrapment at the elbow. <i>Rheumatology</i> , 39(6): 682-3.
81522	Nainzadeh NK, Ilizarov S, Pilgian G, et al (2011). Ulnar neuropathy at the elbow in computer keyboard operators. <i>Work</i> , 39(2): 93-101.
81523	Nardin R, Chapman KM, Raynor EM (2005). Prevalence of ulnar neuropathy in patients receiving hemodialysis. <i>Arch Neurol</i> , 62(2): 271-5.
81875	Nemes R, Fulep Z, Laszlo I, et al (2015). Assessment of severity and time course of critical illness neuropathy in septic patients: A prospective observational study. <i>Idegggyogy Sz</i> , 68(1-2): 30-6.
81897	Nodera H, Kaji R (2011). [Comment] Ulnar neuropathy at the elbow: not simply a compressive neuropathy? <i>Clin Neurophysiol</i> , 122(1): 1-2.
81524	Obert L, Ferrier M, Jacquot A, et al (2013). Distal humerus fractures in patients over 65: Complications. <i>Orthop Traumatol Surg Res</i> , 99(8): 909-13.
81660	O'Connor G, McNamara B (2009). A review of neurological abnormalities associated with the practice of music. <i>Ir Med J</i> , 102(5): 156-7.
81525	Odabas FO, Sayin R, Milanlioglu A, et al (2012). Electrophysiological analysis of entrapment neuropathies developed in acute and subacute period in paretic and non-paretic extremities in patients with stroke. <i>J Pak Med Assoc</i> , 62(7): 649-52.
81526	Omejec G, Podnar S (2016). Does ulnar nerve dislocation at the elbow cause neuropathy? <i>Muscle Nerve</i> , 53(2): 255-9.

81527	Omejec G, Podnar S (2016). What causes ulnar neuropathy at the elbow? <i>Clin Neurophysiol</i> , 127(1): 919-24.
81896	Ozalay M, Cesur N, Akpinar S, et al (2005). Cubital tunnel syndrome caused by uremic tumoral calcinosis. <i>J Shoulder Elbow Surg</i> , 15(6): e1-4.
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.
81529	Padua L, Coraci D, Erra C, et al (2016). Prolonged phone-call posture causes changes of ulnar motor nerve conduction across elbow. <i>Clin Neurophysiol</i> , 127(8): 2728-32.
81530	Palmer BA, Hughes TB (2010). Cubital tunnel syndrome. <i>J Hand Surg</i> , 35(1): 153-63.
81531	Patel RM, Lynch TS, Amin NH, et al (2014). The thrower's elbow. <i>Orthop Clin North Am</i> , 45(3): 355-76.
81876	Payne R, Baccon J, Dossett J, et al (2015). Pure neuritic leprosy presenting as ulnar nerve neuropathy: a case report of electrodiagnostic, radiographic, and histopathological findings. <i>J Neurosurg</i> , 123(5): 1238-43.
81642	Petratos DV, Stavropoulos NA, Morakis EA, et al (2012). Median nerve entrapment and ulnar nerve palsy following elbow dislocation in a child. <i>J Surg Orthop Adv</i> , 21(3): 157-61.
81532	Popinchalk SP, Schaffer AA (2012). Physical examination of upper extremity compressive neuropathies. <i>Orthop Clin North Am</i> , 43(4): 417-30.
33414	Priell RC, Morell RC, Butterworth J (2002). Ulnar nerve injury and perioperative arm positioning. <i>Anesthesiol Clin North Am</i> , 20(3): 589-603.
81535	Pyo J, Pasquina PF, DeMarco M, et al (2010). Upper limb nerve entrapment syndromes in veterans with lower limb amputations. <i>PM & R</i> , 2(1): 14-22.
81536	Ramesh Chandra VV, Prasad BC, Varaprasad G (2013). Ulnar nerve tuberculoma. <i>J Neurosurg Pediatrics</i> , 11(1): 100-2.
82409	Reddy MP (1984). Nerve entrapment syndromes in the upper extremity contralateral to amputation. <i>Arch Phys Med Rehabil</i> , 65(1): 24-6.
81537	Reed MW, Reed DN (2012). Acute ulnar nerve entrapment after closed reduction of a posterior fracture dislocation of the elbow: A case report. <i>Pediatr Emerg Care</i> , 28(6): 570-2.
81538	Richardson JK, Green DF, Jamieson SC, et al (2001). Gender, body mass and age as risk factors for ulnar mononeuropathy at the elbow. <i>Muscle Nerve</i> , 24(4): 551-4.
81539	Richardson JK, Ho S, Wolf J, et al (2009). The nature of the relationship between smoking and ulnar neuropathy at the elbow. <i>Am J Phys Med Rehabil</i> , 88(9): 711-8.
81540	Rota E, Cocito D (2015). Electrodiagnostic testing in diabetic neuropathy: which limb? <i>Diabet Res Clin Pract</i> , 110(1): 95-7.
81541	Rota E, Zavaroni D, Parietti L, et al (2014). Ulnar entrapment neuropathy in patients with type 2 diabetes mellitus: an electrodiagnostic study. <i>Diabet Res Clin Pract</i> , 104(1): 73-8.
81542	Ruan HJ, Liu JJ, Fan CY, et al (2009). Incidence, management, and prognosis of early ulnar nerve dysfunction in type C fractures of distal humerus. <i>J Trauma</i> , 67(6): 1397-401.
81543	Sanchez-Sotelo J (2011). Total elbow arthroplasty. <i>Open Orthop J</i> , 5: 115-23.
81544	Scelsa SN (2000). Syringomyelia presenting as ulnar neuropathy at the elbow. <i>Clin Neurophysiol</i> , 111(9): 1527-30.
81643	Scholz C, Gierthmuehlen M, Egger K, et al (2014). Ulnar neuropathy caused by a widespread synovial cyst of the elbow joint in a patient with rheumatoid arthritis. <i>J Neurol Surg A</i> , 75(6): 491-4.

81545	Shaffer SW, Alexander K, Huffman D, et al (2014). Median and ulnar neuropathies in US Army dental personnel at Fort Sam, Houston, Texas. <i>US Army Med Dep J</i> , Apr-Jun: 65-73.
83093	Shaffer SW, Koreerat NR, Rice L, et al (2013). Median and ulnar neuropathies in US Army MEDCOM band members. <i>Med Probl perform Art</i> , 28(4): 188-94.
82137	Shin R, Ring MD (2007). The ulnar nerve in elbow trauma. <i>J Bone Joint Surg Am</i> , 89(5): 1108-16.
81547	Shinohara T, Tatebe M, Okui N, et al (2011). Cubital tunnel syndrome caused by amyloid elbow arthropathy in long-term hemodialysis patients: Report of 4 cases. <i>J Hand Surg</i> , 36(10): 1640-3.
78477	Sinha S, Pinder RM, Majumder S (2013). The largest reported epineurial ganglion of the ulnar nerve causing cubital tunnel syndrome: Case report and review of the literature. <i>J Plast Reconstr Aesthet Surg</i> , 66(1): e23-5.
81548	Slobogean BL, Jackman H, Tennant S, et al (2010). Iatrogenic ulnar nerve injury after the surgical treatment of displaced supracondylar fractures of the humerus: number needed to harm, a systematic review. <i>J Pediatr Orthop</i> , 30(5): 430-6.
81549	Song M, Sun X, Sun R, et al (2016). Ulnar nerve tuberculoma: A case report and literature review. <i>J Clin Neurosci</i> , 32: 130-3.
81595	Stefaniwsky L, Bilowit DS, Prasad SS (1980). Reduced motor conduction velocity of the ulnar nerve in spinal cord injured patients. <i>Paraplegia</i> , 18(1): 21-4.
81551	Stepanovich MT, Hogan CJ (2012). Posterior interosseous and ulnar nerve motor palsies after a minimally displaced radial neck fracture. <i>J Hand Surg</i> , 37(8): 1630-3.
81552	Suresh M, Darlong J (2015). Compressive ulnar nerve neuropathy resembling nerve abscess at a leprosy referral hospital in Purulia, a high endemic district in India. <i>Lepr Rev</i> , 86(3): 292-5.
81553	Svendsen SW, Johnsen B, Fuglsang-Frederiksen A, et al (2012). Ulnar neuropathy and ulnar neuropathy-like symptoms in relation to biomechanical exposures assessed by a job exposure matrix: a triple case-referent study. <i>Occup Environ Med</i> , 69(11): 773-80.
81555	Svendsen SW, Johnsen B, Fuglsang-Frederiksen A, et al (2013). Prognosis of ulnar neuropathy and ulnar neuropathy-like symptoms in relation to occupational biomechanical exposures and lifestyle. <i>Scand J Work Environ Health</i> , 39(5): 506-14.
81556	Tagliafico A, Resmini E, Nizzo R, et al (2008). The pathology of the ulnar nerve in acromegaly. <i>Eur J Endocrinol</i> , 159(4): 369-73.
81557	Trehan SK, Parziale JR, Akelman E (2012). Cubital tunnel syndrome: diagnosis and management. <i>Med Health R I</i> , 95(11): 349-52.
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.
81666	Tun CG, Upton J (1988). The paraplegic hand: electrodiagnostic studies and clinical findings. <i>J Hand Surg</i> , 13(5): 716-9.
81558	van den Berg PJ, Pompe SM, Beekman R, et al (2013). Sonographic incidence of ulnar nerve (sub)luxation and its associated clinical and electrodiagnostic characteristics. <i>Muscle Nerve</i> , 47(6): 849-55.
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(5): 528 - 36.
81559	Vemula VR, Bodapati CP, Vuttarkar J, et al (2016). Bilateral ulnar neuropathy at the elbow secondary to Charcot-joint associated with Chiari malformation and syringomyelia. <i>Neurol India</i> , 64(5): 1098-100.

81562	Vimercati L, Lorusso A, L'Abbate N, et al (2009). Bilateral carpal tunnel syndrome and ulnar neuropathy at the elbow in a pizza chef. <i>BMJ Case Reports</i> , 2009: pii:bcr11.2008.1293.
81564	Wang Z, Liu DY, Lei YY, et al (2016). Ulnar nerve sonography in leprosy neuropathy. <i>J Med Ultrasonics</i> , 43(1): 137-40.
81565	Wenzke DR (2013). MR imaging of the elbow in the injured athlete. <i>Radiol Clin North Am</i> , 51(2): 195-213.
81566	Werner RA, Franzblau A, Evanoff B, et al (2015). Ulnar neuropathy among active workers based upon hand diagram ratings. <i>PM & R</i> , 7(6): 571-5.
81567	Wilson RJ, Watson JT, Lee DH (2014). Nerve entrapment syndromes in musicians. <i>Clin Anat</i> , 27(6): 861-5.
81568	Worden A, Ilyas AM (2012). Ulnar neuropathy following distal humerus fracture fixation. <i>Orthop Clin North Am</i> , 43(4): 509-14.
81569	Xing SG, Tang JB (2014). Entrapment neuropathy of the wrist, forearm, and elbow. <i>Clin Plast Surg</i> , 41(3): 561-88.
81589	Zambelis T, Kanelli S, Tzavellas E, et al (2016). Ulnar neuropathy at the elbow in chronic alcohol-dependent subjects. <i>J Clin Neuromuscul Dis</i> , 18(1): 28-33.
81563	Zhang Y, Li J, Wang T, et al (2014). Amplitude of sensory nerve action potential in early stage diabetic peripheral neuropathy: an analysis of 500 cases. <i>Neural Regen Res</i> , 9(14): 1389-94.