



ADHESIVE CAPSULITIS OF THE SHOULDER

RMA ID Number	Reference List for RMA251-2 as at October 2020
---------------	--

1777	Adams JC (1986). The shoulder region. Outline of Orthopaedics, 10th Edition: 247-8. Churchill Livingstone. London.
93506	Agrawal RP, Gothwal S, Tantia P, et al (2014). Prevalence of rheumatological manifestations in diabetic population from North-West India. J Assoc Physicians India, 62(9): 788-92.
94073	Al Tabaa O, Audren V, Hayton E, et al (2017). Right hip and bilateral shoulder capsulitis in an HIV-infected individual treated with elvitegravir and cobicistat. AIDS, 31(8): 1195-6.
94087	Ashour AA, Verschraegen CF, Kudelka AP, et al (1997). Paraneoplastic syndromes of gynecologic neoplasms. J Clin Oncol, 15(3): 1272-82.
1778	Binder A, Hazleman BL, Parr G, et al (1986). A controlled study of oral prednisolone in frozen shoulder. Br J Rheumatol, 25(3): 288-92.
94210	Bishop JY, Santiago-Torres JE, Rimmke N, et al (2015). Smoking predisposes to rotator cuff pathology and should dysfunction: A systematic review. Arthroscopy, 31(8): 1598-605.
94035	Blonna D, Fissore F, Bellato E, et al (2017). Subclinical hypothyroidism and diabetes as risk factors for postoperative stiff shoulder. Knee Surg Sports Traumatol Arthrosc, 25(7): 2208-16.
61017	Bodor M, Montalvo E (2007). Vaccination-related shoulder dysfunction. Vaccine, 25(4): 585-7.
1779	Bowman CA, Jeffcoate WJ, Patrick M, et al (1988). Bilateral adhesive capsulitis, oligoarthritis and proximal myopathy as presentation of hypothyroidism. Br J Rheumatol, 27(1): 62-4.
61317	Boyle-Walker KL, Gabard DL, Bietsch E, et al (1997). A profile of patients with adhesive capsulitis. J Hand Ther, 10(3): 222-8.
1780	Bridgman JF (1972). Periarthritis of the shoulder and diabetes mellitus. Ann Rheum Dis, 31(1): 69-71.
61258	Bruckner FE (1982). Frozen shoulder (adhesive capsulitis). J R Soc Med, 75(9): 688-9.
1781	Bruckner FE, Nye CJ (1981). A prospective study of adhesive capsulitis of the shoulder (frozen shoulder) in a high risk population. Q J Med, 50(198): 191-204.
61016	Brue S, Valentin A, Forssblad M, et al (2007). Idiopathic adhesive capsulitis of the shoulder: a review. Knee Surg Sports Traumatol Arthrosc, 15(8): 1048-54.
61781	Buchbinder R, Green S, Youd JM, et al (2009). Oral steroids for adhesive capsulitis (review). Cochrane Database Syst Rev, 18(4): CD006189.
61254	Bunker TD, Anthony PP (1995). The pathology of frozen shoulder. A Dupuytren-like disease. J Bone Joint Surg Br, 77(5): 677-83.
61315	Bunker TD, Esler CA (1995). Frozen shoulder and lipids. J Bone Joint Surg Br, 77(5): 684-6.

61782	Burbank KM, Stevenson JH, Czarnecki GR, et al (2008). Chronic shoulder pain: part I. Evaluation and diagnosis. <i>Am Fam Physician</i> , 77(4): 453-60.
61026	Byrd JW, Jones KS (2006). Adhesive capsulitis of the hip. <i>Arthroscopy</i> , 22(1): 89-94.
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.
59727	Carcia CR, Scibek JS (2013). Causation and management of calcific tendonitis and periarthritis. <i>Curr Opin Rheumatol</i> , 25(2): 204-9.
19474	Chan JH, Ho BS, Alvi HM, et al (2017). The relationship between the incidence of adhesive capsulitis and hemoglobin A1c. <i>J Shoulder Elbow Surg</i> , 26(10): 1834-7.
93699	Chang YT, Chang WN, Tsai NW, et al (2015). Clinical features associated with frozen shoulder syndrome in Parkinson's disease. <i>Parkinsons Dis</i> , 2015: 232958.
17288	Charnley J (1959). Periarthritis of the shoulder. <i>Postgrad Med J</i> , 35: 384-8.
91682	Chen R, Jiang C, Huang G (2019). Comparison of intra-articular and subacromial corticosteroid injection in frozen shoulder: A meta-analysis of randomized controlled trials. <i>Int J Surg</i> , 68: 92-103.
94309	Cho CH, Jung SW, Park JY, et al (2013). Is shoulder pain for three months or longer correlated with depression, anxiety, and sleep disturbance? <i>J Shoulder Elbow Surg</i> , 22(2): 222-8.
94047	Cho CH, Lee KL, Cho J, et al (2019). The incidence and risk factors of frozen shoulder in patients with breast cancer surgery. <i>Breast J</i> , 26(4): 825-8.
61261	Choy EH, Corkill MM, Gibson T, et al (1991). Isolated ACTH deficiency presenting with bilateral frozen shoulder. <i>Br J Rheumatol</i> , 30(3): 226-7.
17293	Cleeves L, Findley L (1989). [Comment] Frozen shoulder and other disturbances in Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , 52(6): 813-4. Comment on ID: 1796.
61783	Codsi MJ (2007). The painful shoulder: when to inject and when to refer. <i>Cleve Clin J Med</i> , 74(7): 473-88.
1782	Craig EV (1994). The shoulder and arm. SL Weinstein and JA Buckwalter (Eds). <i>Turek's Orthopaedics: principles and their application</i> , 5th Edition, Chapter 10: 393-6. B Lippincott Co Philadelphia.
17289	Crosson EW, Hiltz JE (1965). Non-tuberculous shoulder disabilities in sanatorium patients. <i>Can Med Assoc J</i> , 92: 1110-3.
94033	Cucchi D, Marmotti A, De Giorgi S, et al (2017). Risk factors for shoulder stiffness: Current concepts. <i>Joints</i> , 5(4): 217-23.
61162	Cui Q, Milbrandt T, Millington S, et al (2005). Treatment of posttraumatic adhesive capsulitis of the ankle: a case series. <i>Foot Ankle Int</i> , 26(8): 602-6.
61125	Cutts S, Clarke D (2002). The patient with frozen shoulder. <i>Practitioner</i> , 246(1640): 730-9.
61012	De Ponti A, Vigano MG, Taverna E, et al (2006). Adhesive capsulitis of the shoulder in human immunodeficiency virus-positive patients during highly active antiretroviral therapy. <i>J Shoulder Elbow Surg</i> , 15(2): 188-90.
94032	Degreef I, Debeer P (2012). Post-vaccination frozen shoulder syndrome. Report of 3 cases. <i>Acta Chir Belg</i> , 112(6): 447-9.
94204	Denard PJ, Ladermann A, Burkhart SS (2011). Prevention and management of stiffness after arthroscopic rotator cuff repair: systematic review and implications for rotator cuff healing. <i>Arthroscopy</i> , 27(6): 842-8.
61784	DePalma AF (1952). The Classic. Loss of scapulohumeral motion (frozen shoulder). <i>Ann Surg</i> , 135: 193-204.
61785	Dias R, Cutts S, Massoud S (2005). Clinical review. Frozen shoulder. <i>BMJ</i> , 331(7530): 1453-6.
93508	Ding H, Tang Y, Xue Y, et al (2014). A report on the prevalence of depression and anxiety in patients with frozen shoulder and their relations to disease status. <i>Psychol Health Med</i> , 19(6): 730-7.

61015	Earley D, Shannon M (2006). The use of occupation-based treatment with a person who has shoulder adhesive capsulitis: a case report. <i>Am J Occup Ther</i> , 60(4): 397-403.
94211	Ebaugh D, Spinelli B, Schmitz KH (2011). Shoulder impairments and their association with symptomatic rotator cuff disease in breast cancer survivors. <i>Med Hypotheses</i> , 77(4): 481-7.
19612	Eljabu W, Klinger HM, von Knoch M (2016). Prognostic factors and therapeutic options for treatment of frozen shoulder: a systematic review. <i>Arch Orthop Trauma Surg</i> , 136(1): 1-7.
1783	Emig EW, Schweitzer ME, Karasick D, et al (1995). Adhesive capsulitis of the shoulder MR diagnosis. <i>AJR Am J Roentgenol</i> , 164(6): 1457-9.
34009	Evans JP, Guyver PM, Smith CD (2015). Frozen shoulder after simple arthroscopic shoulder procedures: what is the risk? <i>Bone Joint J</i> , 97-B(7): 963-6.
61753	Ewald A (2011). Adhesive capsulitis: a review. <i>Am Fam Physician</i> , 83(4): 417-22.
17292	Falasca GF, Toly TM, Reginato AJ, et al (1994). Reflex sympathetic dystrophy associated with antiepileptic drugs. <i>Epilepsia</i> , 35(2): 394-9.
93696	Farnikova K, Krobot A, Kanovsky P (2012). Musculoskeletal problems as an initial manifestation of Parkinson's disease: A retrospective study. <i>J Neurol Sci</i> , 319(1-2): 102-4.
94467	Freiss S, Lecocq J, Isner ME, et al (2000). Frozen should and fluoroquinones. Two case reports. <i>Joint Bone Spine</i> , 67(3): 245-9.
95787	Gallacher S, Beazley JC, Evans J, et al (2018). A randomized controlled trial of arthroscopic capsular release versus hydrodilatation in the treatment of primary frozen shoulder. <i>J Shoulder Elbow Surg</i> , 27(8): 1401-6.
61165	Garcia GM, McCord GC, Kumar R (2003). Hydroxyapatite crystal deposition disease. <i>Semin Musculoskelet Radiol</i> , 7(3): 187-93.
61170	Garcilazo C, Cavallasca JA, Musuruana JL (2010). Shoulder manifestations of diabetes mellitus. <i>Curr Diabetes Rev</i> , 6(5): 334-40.
94036	Gheita TA, Ezzat Y, Sayed S, et al (2010). Musculoskeletal manifestations in patients with malignant disease. <i>Clin Rheumatol</i> , 29(2): 181-8.
93697	Gilbert GJ (2004). Biceps pain as the presenting symptom of Parkinson disease: effective treatment with L-dopa. <i>South Med J</i> , 97(8): 776-7.
1784	Gilliland BC (1994). Relapsing polychondritis and miscellaneous arthritides. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 299: 17.
94051	Gonera EG, van't Hof M, Berger HJ, et al (1997). Symptoms and duration of the prodromal phase in Parkinson's disease. <i>Mov Disord</i> , 12(6): 871-6.
94088	Good AE, Green RA, Zarafonitis CJ (1965). Rheumatic symptoms during tuberculosis therapy. A manifestation of isoniazid toxicity. <i>Ann Intern Med</i> , 63(5): 800-7.
94306	Grasland A, Ziza JM, Raguin G, et al (2000). Adhesive capsulitis of shoulder and treatment with protease inhibitors in patients with human immunodeficiency virus infection: report of 18 cases. <i>J Rheumatol</i> , 27(11): 2642-6.
1785	Griffin JW (1986). Hemiplegic shoulder pain. <i>Phys Ther</i> , 66(12): 1884-93.
93692	Gumina S, et al (2018). Shoulder adhesive capsulitis and hypercholesterolemia: role of APO A1 lipoprotein polymorphism on etiology and severity. <i>Musculoskelet Surg</i> , 102(Suppl 1): 35-40.
59480	Gutefeldt K, Kedman CA, Thyberg IS, et al (2019). Upper extremity impairments in type 1 diabetes with long duration; common problems with great impact on daily life. <i>Disabil Rehabil</i> , 41(6): 633-40.
61779	Hakim AJ, Cherkas LF, Spector TD, et al (2003). Genetic associations between frozen shoulder and tennis elbow: a female twin study. <i>Rheumatology (Oxford)</i> , 42(6): 739-42.
17294	Hakuno A, Sashika H, Ohkawa T, et al (1984). Arthrographic findings in hemiplegic shoulders. <i>Arch Phys Med Rehabil</i> , 65: 706-9.

61018	Hand C, Clipsham K, Rees JL, et al (2008). Long-term outcome of frozen shoulder. <i>J Shoulder Elbow Surg</i> , 17(2): 231-6.
61314	Hand GC, Athanasou NA, Matthews T, et al (2007). The pathology of frozen shoulder. <i>J Bone Joint Surg Br</i> , 89(7): 928-32.
1786	Hargreaves C, Cooper C, Kidd BL, et al (1989). Frozen shoulder and cervical spine disease. <i>Br J Rheumatol</i> , 28(1): 78-9.
61011	Harzy T, Bencouazza K, Amine B, et al (2004). Idiopathic hypoparathyroidism and adhesive capsulitis of the shoulder in two first-degree relatives. <i>Joint Bone Spine</i> , 71(3): 234-6.
94212	Hesse EM, Atanasoff S, Hibbs BF, et al (2020). Shoulder injury related to vaccine administration (SIRVA): Petitioner claims to the National Vaccine Injury Compensation Program, 2010-2016. <i>Vaccine</i> , 38(5): 1076-83.
94063	Hiscock N, Bell S, Coghlan J (2015). Pain, depression and the postoperative stiff shoulder. <i>BMC Musculoskelet Disord</i> , 16: 376.
94214	Hsu KC, Sun CH, Wu YY, et al (2018). Increased risk of adhesive capsulitis among patients with gout: A nationwide population-based matched-cohort study. <i>Int J Rheum Dis</i> , 21(9): 1716-22.
94034	Huang SW, Lin JW, Wang WT, et al (2014). Hyperthyroidism is a risk factor for developing adhesive capsulitis of the shoulder: A nationwide longitudinal population-based study. <i>Sci Rep</i> , 4: 4183.
94031	Huang YP, Fann CY, Chiu YH, et al (2013). Association of diabetes mellitus with the risk of developing adhesive capsulitis of the shoulder: a longitudinal population-based followup study. <i>Arthritis Care Res (Hoboken)</i> , 65(7): 1197-202.
94065	Huberty DP, Schoolfield JD, Brady PC, et al (2009). Incidence and treatment of postoperative stiffness following arthroscopic rotator cuff repair. <i>Arthroscopy</i> , 25(8): 880-90.
61171	Hudson VJ (2010). Evaluation, diagnosis, and treatment of shoulder injuries in athletes. <i>Clin Sports Med</i> , 29(1): 19-32.
93512	Itoi E, Arce G, Bain GI, et al (2016). Shoulder stiffness: Current concepts and concerns. <i>Arthroscopy</i> , 32(7): 1402-14.
61256	Jayson MI (1981). Frozen shoulder: adhesive capsulitis. <i>BMJ</i> , 283(6298): 1005-6.
1787	Johnson JT (1959). Frozen-shoulder syndrome in patients with pulmonary tuberculosis. <i>J Bone Joint Surg</i> , 41-A(5): 877-82.
94059	Kalichman L, Ratmansky M (2011). Underlying pathology and associated factors of hemiplegic shoulder pain. <i>Am J Phys Med Rehabil</i> , 90(9): 768-80.
94075	Kang JH, Keller JJ, Lin HC (2012). A population-based follow-up study on the risk of acute myocardial infarction following adhesive capsulitis. <i>Int J Cardiol</i> , 157(2): 289-91.
94205	Kang JH, Lin HC, Tsai MC, et al (2016). Increased risk for adhesive capsulitis of the shoulder following cervical disc surgery. <i>Sci Rep</i> , 6: 26898.
61262	Kay NR, Slater DN (1981). Fibromatoses and diabetes mellitus. <i>Lancet</i> , 2(8241): 303.
61166	Kelley MJ, McClure PW, Leggin BG (2009). Frozen shoulder: evidence and a proposed model guiding rehabilitation. <i>J Orthop Sports Phys Ther</i> , 39(2): 135-48.
93515	Kelley MJ, Shaffer MA, Kuhn JE, et al (2013). Shoulder pain and mobility deficits: adhesive capsulitis. <i>J Orthop Sports Phys Ther</i> , 43(5): A1-31.
94307	Kholinne E, Kwak JM, Sun Y, et al (2019). Risk factors for persistent shoulder pain after cervical spine surgery. <i>Orthop Surg</i> , 11(5): 845-9.
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.
93695	Kim YE, Lee WW, Yun Y, et al (2013). Musculoskeletal problems in Parkinson's disease: neglected issues. <i>Parkinsonism Relat Disord</i> , 19(7): 666-9.

94308	Kim YH, Jung SJ, Yang EJ, et al (2014). Clinical and sonographic risk factors for hemiplegic shoulder pain: A longitudinal observational study. <i>J Rehabil Med</i> , 46(1): 81-7.
19485	Kim YW, Kim Y, Kim JM, et al (2016). Is poststroke complex regional pain syndrome the combination of shoulder pain and soft tissue injury of the wrist?: A prospective observational study: STROBE of ultrasonographic findings in complex regional pain syndrome. <i>Medicine (Baltimore)</i> , 95(31): e4388.
17296	Kochhar R, Mehta SK, Nagi B, et al (1991). Extraintestinal manifestations of idiopathic ulcerative colitis. <i>Indian J Gastroenterol</i> , 10(3): 88-9.
33724	Koorevaar RC, Van't Riet E, Ipskamp M, et al (2017). Incidence and prognostic factors for postoperative frozen shoulder after shoulder surgery: a prospective cohort study. <i>Arch Orthop Trauma Surg</i> , 137(3): 293-301.
1788	Kozin F (1983). Two unique shoulder disorders: adhesive capsulitis and reflex sympathetic dystrophy syndrome. <i>Postgrad Med</i> , 73(5): 207-16.
94203	Lancaster ST, Grove TN, Woods DA (2017). Management of post-traumatic stiffness of the shoulder following upper limb trauma with manipulation under anaesthetic. <i>Shoulder Elbow</i> , 9(4): 258-65.
61780	Langford CA, Gilland BC (2011). Periarticular disorders of the extremities: introduction. Chapter 331, Section 3, Retrieved 26 August 2011, from http://accessmedicine.com/resourceTOC.aspx?resourceID=4
94074	Lawson E, Walker-Bone K (2012). The changing spectrum of rheumatic disease in HIV infection. <i>Br Med Bull</i> , 103(1): 203-21.
61169	Lebiedz-Odrobina D, Kay J (2010). Rheumatic manifestations of diabetes mellitus. <i>Rheum Dis Clin North Am</i> , 36(4): 681-99.
93693	Lee HJ, Hong OK, Kwak DH, et al (2019). Metabolic profiling of serum and tissue from the rotator interval and anterior capsule in shoulder stiffness: a preliminary study. <i>BMC Musculoskelet Disord</i> , 20(1): 364.
94043	Lee TS, Kilbreath SL, Refshauge KM, et al (2008). Prognosis of the upper limb following surgery and radiation for breast cancer. <i>Breast Cancer Res Treat</i> , 110(1): 19-37.
61014	Lefevre-Colau MM, Drape JL, Fayad F, et al (2005). Magnetic resonance imaging of shoulders with idiopathic adhesive capsulitis: reliability of measures. <i>Eur Radiol</i> , 15(12): 2415-22.
1789	Lequesne M, Dang N, Bensasson M, et al (1977). Increased association of diabetes mellitus with capsulitis of the shoulder and shoulder-hand syndrome. <i>Scand J Rheumatol</i> , 6(1): 53-6.
93504	Lewis J (2015). Frozen shoulder contracture syndrome - Aetiology, diagnosis and management. <i>Man Ther</i> , 20(1): 2-9.
94076	Li JQ, Tang LK, Xu HT, et al (2012). Glenohumeral joint tuberculosis that mimics frozen shoulder: a retrospective analysis. <i>J Shoulder Elbow Surg</i> , 21(9): 1207-12.
93505	Li W, Lu N, Xu H, et al (2015). Case control study of risk factors for frozen shoulder in China. <i>Int J Rheum Dis</i> , 18(5): 508-13.
61786	Lima AL, Zumioti AV, Camanho GL, et al (2007). Osteoarticular complications related to HIV infection and highly active antiretroviral therapy. <i>Braz J Infect Dis</i> , 11(4): 426-9.
61013	Lo SF, Chen SY, Lin HC, et al (2003). Arthrographic and clinical findings in patients with hemiplegic shoulder pain. <i>Arch Phys Med Rehabil</i> , 84(12): 1786-91.
94213	Lo SF, Chu SW, Muo CH, et al (2014). Diabetes mellitus and accompanying hyperlipidemia are independent risk factors for adhesive capsulitis: a nationwide population-based cohort study (version 2). <i>Rheumatol Int</i> , 34(1): 67-74.
61167	Loveday DT, Johnston P, Arthur A, et al (2009). Frozen shoulder: a clinical review. <i>Br J Hosp Med</i> , 70(5): 276-8.

91677	Lowe CM, Barrett E, McCreesh K, et al (2019). Clinical effectiveness of non-surgical interventions for primary frozen shoulder: A systematic review. <i>J Rehabil Med</i> , 51(8): 539-56.
61787	Lubiecki M, Carr A (2007). Frozen shoulder: past, present, and future. <i>J Orthop Surg (Hong Kong)</i> , 15(1): 1-3.
61257	Lundberg BJ, Nilsson BE (1968). Osteopenia in the frozen shoulder. <i>Clin Orthop Relat Res</i> , 60: 187-91.
19368	Martin Arias LH, Sanz Fadrique R, Sainz Gil M, et al (2017). Risk of bursitis and other injuries and dysfunctions of the shoulder following vaccinations. <i>Vaccine</i> , 35(37): 4870-6.
93700	Massarotti M, Ciocia G, Ceriani R, et al (2008). Metastatic gastric cancer presenting with shoulder-hand syndrome: a case report. <i>J Med Case Rep</i> , 2: 240.
1791	Mattson RH, Cramer JA, et al (1989). Barbiturate-related connective tissue disorders. <i>Arch Intern Med</i> , 149(4): 911-4.
61788	Mengiardi B, Pfirrmann CW, Gerber C, et al (2004). Frozen shoulder: MR arthrographic findings. <i>Radiology</i> , 233(2): 486-92.
17291	Middleditch A, Jarman P (1984). An investigation of frozen shoulders using thermography. <i>Physiotherapy</i> , 70(11): 433-9.
61168	Milgrom C, Novack V, Weil Y, et al (2008). Risk factors for idiopathic frozen shoulder. <i>IMAJ</i> , 10: 361-3.
94207	Mishra BN, Poudel RR, Jha A, et al (2019). Rheumatoid subacromial-subdeltoid bursitis with rice bodies: A case report. <i>J Clin Orthop Trauma</i> , 10(3): 514-7.
1792	Nash P, Hazleman BL (1989). Frozen shoulder. <i>Baillieres Clin Rheumatol</i> , 3(3): 551-66.
61025	Neviaser AS, Hannafin JA (2010). Adhesive capsulitis. A review of current treatment. <i>Am J Sports Med</i> , 38(11): 2346-56.
1793	Neviaser TJ (1987). Adhesive capsulitis. <i>Orthop Clin North Am</i> , 18(3): 439-43.
61260	Okamura K, Ozaki J (1999). Bone mineral density of the shoulder joint in frozen shoulder. <i>Arch Orthop Trauma Surg</i> , 119(7-8): 363-7.
17290	Oldham BE (1959). Periarthritis of the shoulder associated with thyrotoxicosis: a report of five cases. <i>NZ Med J</i> , 58: 766-70.
1794	Pal B, Anderson J, Dick WC, et al (1985). Limitation of joint mobility and shoulder capsulitis in insulin- and non-insulin dependent diabetes mellitus. <i>Br J Rheumatol</i> , 25(2): 147-51.
93694	Papalia R, Torre G, Papalia G, et al (2019). Frozen shoulder or shoulder stiffness from Parkinson disease? <i>Musculoskelet Surg</i> , 103(2): 115-9.
94070	Patel K, Patel N, Curtis M (2012). Bilateral simultaneous frozen shoulder: a possible adverse event of the FOLFOX chemotherapy regime? <i>Shoulder & Elbow</i> , 4(3): 193-5.
93698	Pedersen AB, Horvath-Puho E, Ehrenstein V, et al (2017). Frozen shoulder and risk of cancer: a population-based cohort study. <i>Br J Cancer</i> , 117(1): 144-7.
1795	Pineda C, Arana B, Marinez-Lavin M, et al (1994). Frozen shoulder triggered by cardiac catheterization via the brachial artery. <i>Am J Med</i> , 96(1): 90-1.
93514	Prestgaard TA (2018). Frozen shoulder (adhesive capsulitis). Retrieved 10 January 2020, from https://www.uptodate.com/contents/frozen-shoulder-adhesive-capsulitis
61164	Rauoof MA, Lone NA, Bhat BA, et al (2004). Etiological factors and clinical profile of adhesive capsulitis in patients seen at the Rheumatology clinic of a tertiary care hospital in India. <i>Saudi Med J</i> , 25(3): 359-62.
94083	Redler LH, Dennis ER (2019). Treatment of adhesive capsulitis of the shoulder. <i>J Am Acad Orthop Surg</i> , 27(12): e544-54.

1796	Riley D, Lang AE, Blair RD, et al (1989). Frozen shoulder and other shoulder disturbances in Parkinson's disease. <i>J Neurol Neurosurg Psychiatry</i> , 52(1): 63-6.
17295	Rizk TE, Christopher RP, Pinals RS, et al (1984). Arthrographic studies in painful hemiplegic shoulders. <i>Arch Phys Med Rehabil</i> , 65(5): 254-6.
1797	Rizk TE, Pinals RS (1982). Frozen Shoulder. <i>Semin Arthritis Rheum</i> , 11(4): 440-52.
61313	Rookmoneea M, Dennis L, Brealey S, et al (2010). The effectiveness of interventions in the management of patients with primary frozen shoulder. <i>J Bone Joint Surg Br</i> , 92(9): 1267-72.
19885	Ryan V, Brown H, Lowe M, et al (2016). The pathophysiology associated with primary (idiopathic) frozen shoulder: A systematic review. <i>BMC Musculoskelet Disord</i> , 17(1): 340.
61021	Saccomanni B (2009). Inflammation and shoulder pain - a perspective on rotator cuff disease, adhesive capsulitis, and osteoarthritis: conservative treatment. <i>Clin Rheumatol</i> , 28(5): 495-500.
61020	Sano H, Hatori M, Mineta M, et al (2010). Tumors masked as frozen shoulders: a retrospective analysis. <i>J Shoulder Elbow Surg</i> , 19: 262-6.
94078	Schiefer M, Teixeira PF, Fontenelle C, et al (2017). Prevalence of hypothyroidism in patients with frozen shoulder. <i>J Shoulder Elbow Surg</i> , 26(1): 49-55.
61789	Seo JH, Park SH (2003). Diabetic cervical radiculopathy with adhesive capsulitis of the shoulder. <i>Yonsei Med J</i> , 44(6): 1114-8.
61790	Shah N, Lewis M (2007). Shoulder adhesive capsulitis: systematic review of randomised trials using multiple corticosteroid injections. <i>Br J Gen Pract</i> , 57(541): 662-7.
61010	Sheridan MA, Hannafin JA (2006). Upper extremity: emphasis on frozen shoulder. <i>Orthop Clin North Am</i> , 37(4): 531-9.
62551	Smith LL, Burnet SP, McNeil JD (2003). Musculoskeletal manifestations of diabetes mellitus. <i>Br J Sports Med</i> , 37(1): 30-5.
61259	Smith SP, Devaraj VS, Bunker TD (2001). The association between frozen shoulder and Dupuytren's disease. <i>J Shoulder Elbow Surg</i> , 10(2): 149-51.
61316	Stam HW (1994). Frozen shoulder: a review of current concepts. <i>Physiotherapy</i> , 80(9): 588-98.
93513	Sung CM, Jung TS, Park HB, et al (2014). Are serum lipids involved in primary frozen shoulder? A case-control study. <i>J Bone Joint Surg Am</i> , 96(21): 1828-33.
61172	Tasto JP, Elias DW (2007). Adhesive capsulitis. <i>Sports Med Arthrosc Rev</i> , 15(4): 216-21.
61023	Tavora DG, Gama RL, Bomfim RC, et al (2010). MRI findings in the painful hemiplegic shoulder. <i>Clin Radiol</i> , 65: 789-94.
61019	Tighe CB, Oakley WS (2008). The prevalence of a diabetic condition and adhesive capsulitis of the shoulder. <i>South Med J</i> , 101(6): 591-5.
93785	Toprak M, Erden M (2019). Sleep quality, pain, anxiety, depression and quality of life in patients with frozen shoulder1. <i>J Back Musculoskelet Rehabil</i> , 32(2): 287-91.
61022	Trachsel JM (2009). Adhesive capsulitis. A case study. <i>Orthopaedic Nursing</i> , 28(6): 279-83.
61318	Tuten HR, Young CD, Douoguih WA, et al (2000). Adhesive capsulitis of the shoulder in male cardiac surgery patients. <i>Orthopedics</i> , 23(7): 693-6.
94208	Tzeng CY, Chiang HY, Huang CC, et al (2019). The impact of pre-existing shoulder diseases and traumatic injuries of the shoulder on adhesive capsulitis in adult population: A population-based nested case-control study. <i>Medicine (Baltimore)</i> , 98(39): e17204.
94209	Ueda Y, Sugaya H, Takahashi N, et al (2015). Rotator cuff lesions in patients with stiff shoulders: A prospective analysis of 379 shoulders. <i>J Bone Joint Surg Am</i> , 97(15): 1233-7.

34720	Vastamaki H, Ristolainen L, Vastamaki M (2016). Range of motion of diabetic frozen shoulder recovers to the contralateral level. <i>J Int Med Res</i> , 44(6): 1191-9.
93507	Vastamaki H, Vastamaki M (2014). Postoperative stiff shoulder after open rotator cuff repair: a 3- to 20-year follow-up study. <i>Scand J Surg</i> , 103(4): 263-70.
1798	Wadsworth CT (1986). Frozen shoulder. <i>Phys Ther</i> , 66(12): 1878-83.
1799	Waldburger M, Meier JL, Gobelet C (1992). The frozen shoulder: diagnosis and treatment. Prospective study of 50 cases of adhesive capsulitis. <i>Clin Rheumatol</i> , 11(3): 364-8.
94071	Walker UA, Tyndall A, Daikeler T (2008). Rheumatic conditions in human immunodeficiency virus infection. <i>Rheumatology (Oxford)</i> , 47(7): 952-9.
61795	Walmsley S, Rivett DA, Osmotherly PG (2009). Adhesive capsulitis: establishing consensus on clinical identifiers for stage 1 using the Delphi Technique. <i>Physical Therapy</i> , 89(9): 906-17.
61792	Walters J (2007). Oral corticosteroids. Their place in the management of adhesive capsulitis. <i>Aust Fam Physician</i> , 36(11): 927-9.
61793	Wang JP, Huang TF, Hung SC, et al (2007). Comparison of idiopathic, post-trauma and post-surgery frozen shoulder after manipulation under anaesthesia. <i>Int Orthop</i> , 31(3): 333-7.
93528	Wang K, Ho V, Hunter-Smith DJ, et al (2013). Risk factors in idiopathic adhesive capsulitis: a case control study. <i>J Shoulder Elbow Surg</i> , 22(7): e24-9.
94055	Williams DR, Lee AJ (2009). How do patients with parkinsonism present? A clinicopathological study. <i>Intern Med J</i> , 39(1): 7-12.
1800	Wohlgethan JR (1987). Frozen shoulder in hyperthyroidism. <i>Arthritis Rheum</i> , 30(8): 936-9.
17287	Wright V, Haq AM (1976). Periarthritis of the shoulder: aetiological considerations with particular reference to personality factors. <i>Ann Rheum Dis</i> , 35(3): 213-9.
88053	Wu WT, Chang KV, Han DS, et al (2017). Effectiveness of glenohumeral joint dilation for treatment of frozen shoulder: A systematic review and meta-analysis of randomized controlled trials. <i>Sci Rep</i> , 7(1): 10507.
94045	Yang S, Park DH, Ahn SH, et al (2017). Prevalence and risk factors of adhesive capsulitis of the shoulder after breast cancer treatment. <i>Support Care Cancer</i> , 25(4): 1317-22.
94053	Yi Y, Lee KJ, Kim W, et al (2013). Biomechanical properties of the glenohumeral joint capsule in hemiplegic shoulder pain. <i>Clin Biomech (Bristol, Avon)</i> , 28(8): 873-8.
61794	Yilmaz MH, Kantarci F, Adaletli I, et al (2007). Pain & resistance in patients with adhesive capsulitis during contract material injection phase of MR arthrography. <i>Indian J Med Res</i> , 125(4): 572-6.
61163	Yu D (2004). Shoulder pain in hemiplegia. <i>Phys Med Rehabil Clin N Am</i> , 15(3): 683-97.
94206	Zreik NH, Malik RA, Charalambous CP (2016). Adhesive capsulitis of the shoulder and diabetes: a meta-analysis of prevalence. <i>Muscles Ligaments Tendons J</i> , 6(1): 26-34.
61024	Zuckerman JD, Rokito A (2011). Frozen shoulder: a consensus definition. <i>J Shoulder Elbow Surg</i> , 20(2): 322-5.