Australian Government
Repatriation Medical Authority

ROTATOR CUFF SYNDROME

RMA ID Number	Reference List for RMA127-5 as at October 2022

94976	Aagaard KE, Abu-Zidan F, Lunsjo K (2015). High incidence of acute full-thickness rotator cuff tears. Acta Orthop, 86(5): 558-62.
108073	Abate M, Di Carlo L, Salini V, et al (2017). Risk factors associated to bilateral rotator cuff tears. Orthop Traumatol Surg Res, 103(6): 841-5.
6424	Abrams JS (1991). Special shoulder problems in the throwing athlete: pathology, diagnosis, and nonoperative management. Clin Sports Med, 10(4): 839-61.
97069	Abu-Faraj ZO (2012). Handbook of Research on Biomedical Engineering Education and Advanced Bioengineering Learning: Interdisciplinary Concepts, Vol 1. American University of Science and Technology, Lebanon.
107076	Ahmad RG (2022). Shoulder impingement: various risk factors for supraspinatus tendon tear: A case group study. Medicine (Baltimore), 101(3): e28575.
24635	Akbar M, Balean G, Brunner M, et al (2010). Prevalence of rotator cuff tear in paraplegic patients compared with controls. J Bone Joint Surg Am, 92(1): 23-30.
108074	Alkaissi H, Kolla S, Page C, et al (2021). Fluoroquinolone-induced rotator cuff tendinopathy: a case report. Am J Med Case Rep, 9(2): 122-4.
97094	Allen H, Chan BY, Davis KW, et al (2019). Overuse injuries of the shoulder. Radiol Clin North Am, 57(5): 897-909.
107267	Amit P, Kuiper JH, James S, et al (2021). Does statin-treated hyperlipidemia affect rotator cuff healing or muscle fatty infiltration after rotator cuff repair? J Shoulder Elbow Surg, 30(11): 2465-74.
28666	Andersen JH, Gaardboe O (1993). Musculoskeletal disorders of the neck and upper limb among sewing machine operators: a clinical investigation. American Journal of Industrial Medicine, 24: 689-700.
107201	Applegate KA, Thiese MS, Merryweather AS, et al (2017). Association between cardiovascular disease risk factors and rotator cuff tendinopathy: a cross-sectional study. J Occup Environ Med, 59(2): 154-60.
107883	Arcury TA, Chen H, Mora DC, et al (2016). The effects of work organization on the health of immigrant manual workers: A longitudinal analysis. Arch Environ Occup Health, 71(2): 66-73.
38315	Ardic F, Kahraman Y, Kacar M, et al (2006). Shoulder impingement syndrome: relationships between clinical, functional, and radiologic findings. Am J Phys Med Rehabil, 85(1): 53-60.
28723	Armstrong TJ, Foulke JA, Joseph BS, et al (1982). Investigation of cumulative trauma disorders in a poultry processing plant. Am Ind Hyg Assoc J, 43(2): 103-16.
10410	Arroyo JS, Hershon SJ, Bigliani LU (1997). Special considerations in the athletic throwing shoulder. Orthop Clin North Am, 28(1): 69-78.

107240	Ateschrang A, Eggensperger F, Ahrend MD, et al (2018). Obesity causes poorer clinical results and higher re-tear rates in rotator cuff repair. Arch Orthop Trauma Surg, 138(6): 835-42.
70348	Auplish S, Funk L (2009). Rotator cuff tears in athletes. Br J Hosp Med (Lond), 70(5): 271-5.
107238	Azevedo S, Sousa-Neves J, Leite Silva J, et al (2020). Shoulder pain: are there predictive factors of response to treatment and of ultrasound findings? Acta Reumatol Port, 45(1): 39-45.
107070	Bahrs C, Kuhle L, Blumenstock G, et al (2015). Which parameters affect medium- to long-term results after angular stable plate fixation for proximal humeral fractures? J Shoulder Elbow Surg, 24(5): 727-32.
108076	Baik S, Lau J, Huser V, et al (2020). Association between tendon ruptures and use of fluoroquinolone, and other oral antibiotics: a 10-year retrospective study of 1 million US senior Medicare beneficiaries. BMJ Open, 10(12): e034844.
28879	Bak K (1996). Nontraumatic glenohumeral instability and coracoacromial impingement in swimmers. Scand J Med Sci Sports, 6(3): 132-44.
39919	Bak K, Fauno P (1997). Clinical findings in competitive swimmers with shoulder pain. Am J Sports Med, 25(2): 254-60.
67429	Bales J, Bales K (2012). Swimming overuse injuries associated with triathlon training. Sports Med Arthrosc Rev, 20(4): 196-9.
107198	Banerjee M, Muller-Hubenthal J, Grimme S, et al (2016). Moderate value of non-contrast magnetic resonance imaging after non-dislocating shoulder trauma. Knee Surg Sports Traumatol Arthrosc, 24(6): 1888-95.
107069	Banjar MA, Al Moslem FS, Hallinan JT (2020). Subcoracoid impingement in a dragon boat racer. Am J Phys Med Rehabil, 99(12): e152-3.
38312	Barbiera F, Bellissima G, Iovane A, et al (2002). OS acromiale producing rotator cuff impingement and rupture. A case report. Radiol Med, 104(4): 359-62.
107256	Barcia AM, Makovicka JL; MRAB Study Group, et al (2021). Scapular motion in the presence of rotator cuff tears: a systematic review. J Shoulder Elbow Surg, 30(7): 1679-92.
70309	Barile A, Lanni G, Conti L, et al (2013). Lesions of the biceps pulley as cause of anterosuperior impingement of the shoulder in the athlete: potentials and limits of MR arthrography compared with arthroscopy. Radiol Med, 118(1): 112-22.
22381	Bartoszewski N, Parnes N (2018). Rotator cuff injuries. JAAPA, 31(4): 49-50.
70345	Baumgarten KM, Gerlach D, Galatz LM, et al (2010). Cigarette smoking increases the risk for rotator cuff tears. Clin Orthop Relat Res, 468(6): 1534-41.
10579	Bayley JC, Cochran TP, Sledge CB (1987). The weight-bearing shoulder. The impingement syndrome in paraplegics. J Bone Joint Surg Am, 69(5): 676-8.
72848	Becker M (2013). Clinical manifestations and diagnosis of gout. Retrieved 1 September 2014, from http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-gout
28747	Beeson MS (1999). Complications of shoulder dislocation. Complications of shoulder dislocation, 17(3): 288-95.
28878	Belling Sorensen AK, Jorgensen U (2000). Secondary impingement in the shoulder. An improved terminology in impingement. Scand J Med Sci Sports, 10(5): 266-78.
38546	Beltran J, Rosenberg ZS, Chandnani VP, et al (1997). Glenohumeral instability: evaluation with MR arthrography. Radiographics, 17(3): 657-73.

38329	Bencardino JT, Garcia AI, Palmer WE (2003). Magnetic resonance imaging of the shoulder: rotator cuff. Top Magn Reson Imaging, 41(1): 51-67.
6443	Bergenudd H, Lindgarde F, Nilsson B, et al (1988). Shoulder pain in middle age. A study of prevalence and relation to occupational work load and psychosocial factors. Clin Orthop Relat Res, (231): 234-8.
29889	Bergman AG (1997). Rotator cuff impingement. Pathogenesis, MR imaging characteristics, and early dynamic MR results. Magn Reson Imaging Clin N Am, 5(4): 705-19.
77839	Beri A, Dwamena FC, Dwamena BA (2009). Association between statin therapy and tendon rupture: a case-control study. J Cardiovasc Pharmacol, 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. Arthritis Rheum, 59(8): 1202.
28725	Bernard B, Sauter S, Fine L, et al (1994). Job task and psychosocial risk factors for work-related musculoskeletal disorders among newspaper employees. Scand J Work Environ Health, 20(6): 417-26.
107261	Bidell MR, Lodise TP (2016). Fluoroquinolone-associated tendinopathy: does levofloxacin pose the greatest risk? Pharmacotherapy, 36(6): 679-93.
29346	Bigliani LU, Levine WN (1997). Subacromial impingement syndrome. J Bone Joint Surg Am, 79(12): 1854-68.
10326	Bigliani LU, Ticker JB, Flatow EL, et al (1991). The relationship of acromial architecture to rotator cuff disease. Clin Sports Med, 10(4): 823-38.
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.
6446	Bjelle A (1989). Epidemiology of shoulder problems. Baillieres Clin Rheumatol, 3(3): 437-51.
6087	Bjelle A, Hagberg M, Michaelsson G (1979). Clinical and ergonomic factors in prolonged shoulder pain among industrial workers. Scand J Work Environ Health, 5(3): 205-10.
107286	Bjornsson Hallgren HC, Holmgren T (2021). Good outcome after repair of trauma-related anterosuperior rotator cuff tears-a prospective cohort study. J Shoulder Elbow Surg, 30(7): 1636-46.
28641	Blevins FT (1997). Rotator cuff Pathology in athletes. Sports Med, 24(3): 205-20.
10325	Blevins FT, Hayes WM, Warren RF (1996). Rotator cuff injury in contact athletes. Am J Sports Med, 24(3): 263-7.
107200	Bodin J, Garlantezec R, Costet N, et al (2017). Forms of work organization and associations with shoulder disorders: Results from a French working population. Appl Ergon, 59(Pt A): 1-10.
70351	Bodin J, Ha C, Chastang JF, et al (2012). Comparison of risk factors for shoulder pain and rotator cuff syndrome in the working population. Am J Ind Med, 55(7): 605-15.
70327	Bodin J, Ha C, Petit Le Manac'h A, et ak (2012). Risk factors for incidence of rotator cuff syndrome in a large working population. Scand J Work Environ Health, 38(5): 436-46.
37994	Bogdan CA, Matute R (2005). Amyloidosis, Beta2M (Dialysis-Related). Retrieved 6 March 2006, from http://www.emedicine.com/med/topic3384.htm
94891	Bolon B (2017). Mini-review: Toxic tendinopathy. Toxicol Pathol, 45(7): 834-7.

72691	Bonde JP, Mikkelsen S, Andersen JH, et al (2003). Prognosis of shoulder tendonitis in repetitive work: a follow up study in a cohort of Danish industrial and service workers. Occup Environ Med, 60(9): E8.
38332	Bonsell S, Pearsall AW 4th, Heitman RJ, et al (2000). The relationship of age, gender, and degenerative changes observed on radiographs of the shoulder in asymptomatic individuals. J Bone Joint Surg Br, 82(8): 1135-9.
28642	Bovenzi M, Zadini A, Franzinelli A, et al (1991). Occupational musculoskeletal disorders in the neck and upper limbs of forestry workers exposed to hand-arm vibration. Ergonomics, 34(5): 547-62.
6427	Bowyer BL, Gooch JL, Geiringer SR (1993). Sports medicine. 2. Upper extremity injuries. Arch Phys Med Rehabil, 74(5-S): S433-7.
11073	Braunwald E, Kurt J, et al (1997). Harrison's Principles of Internal Medicine. Harrison's Principles of Internal Medicine, 14th Edition, 1. McGraw-Hill.
6429	Bridgman JF (1972). Periarthritis of the shoulder and diabetes mellitus. Ann Rheum Dis, 31(1): 69-71.
107273	Brindisino F, Giovannico G, Maselli F (2020). Conservative management in a patient with massive rotator cuff tear and rheumatoid arthritis. J Back Musculoskelet Rehabil, 33(2): 329-37.
6088	Brown EA, Arnold IR, Gower PE (1986). Dialysis arthropathy: complication of long term treatment with haemodialysis. Br Med J (Clin Res Ed), 292(6514): 163-6.
6456	Brown EA, Gower PE (1982). Joint problems in patients on maintenance hemodialysis. Clin Nephrol, 18(5): 247-50.
10322	Brukner P (1996). Sports medicine. Shoulder pain. Part II: Rotator cuff tendinitis. Aust Fam Physician, 25(11): 1743-5.
38326	Budoff JE, Nirschl RP, Ilahi OA, et al (2003). Internal impingement in the etiology of rotator cuff tendinosis revisited. Arthroscopy, 19(8): 810-4.
38356	Burgin MJ (2004). Occupational hazards. J Am Dent Assoc, 135(3): 278. [Abstract]
11072	Burkhead WZ Jr (1996). Frozen shoulder syndrome: frozen shoulder, idiopathic chronic adhesive capsulitis, post traumatic stiff shoulder, and painful stiff shoulder. Rotator Cuff Disorders, Chapter 17, 220-45.
10415	Burnham RS, May L, Nelson E, et al (1993). Shoulder pain in wheelchair athletes. The role of muscle imbalance. Am J Sports Med, 21(2): 238-42.
70349	Buss DD, Freehill MQ, Marra G (2009). Typical and atypical shoulder impingement syndrome: diagnosis, treatment, and pitfalls. Instr Course Lect, 58: 447-57.
11921	Cailliet R (1991). Rotator cuff tear: Partial and complete. Shoulder Pain, 1991: 95-103.
81321	Cameron KL, Driban JB, Svoboda SJ (2016). Osteoarthritis and the tactical athlete: a systematic review. J Athl Train, 51(11): 952-61.
6428	Campbell RR, Hawkins SJ, Maddison PJ, et al (1985). Limited joint mobility in diabetes mellitus. Ann Rheum Dis, 44(2): 93-7.
6089	Campbell WL, Feldman F (1975). Bone and soft tissue abnormalities of the upper extremity in diabetes mellitus. Am J Roentgenol Radium Ther Nucl Med, 124(1): 7-16.
107759	Cancienne JM, Brockmeier SF, Rodeo SA, et al (2017). Early postoperative fluoroquinolone use is associated with an increased revision rate after arthroscopic rotator cuff repair. Knee Surg Sports Traumatol Arthrosc, 25(7): 2189-95.
76243	Carmont MR, Highland AM, Blundell CM, et al (2009). Simultaneous bilateral Achilles tendon ruptures associated with statin medication despite regular rock climbing exercise. Phys Ther Sport, 10(4): 150-2.
97062	Carpentier C, Font-Llagunes JM, Kovecses J (2010). Dynamics and energetics of impacts in crutch walking. J Appl Biomech, 26(4): 473-83.

108078	Cartwright MS, Yeboah S, Walker FO, et al (2016). Examining the association between musculoskeletal injuries and carpal tunnel syndrome in manual laborers. Muscle Nerve, 54(1): 31-5.
70358	Castagna A, Garofalo R, Cesari E, et al (2010). Posterior superior internal impingement: an evidence-based review. Br J Sports Med, 44(5): 382-8.
107263	Caughey WJ, Maher A, Leigh WB, et al (2021). Impact of smoking on pain and function in rotator cuff repair: a prospective 5-year cohort follow-up of 1383 patients. ANZ J Surg, 91(10): 2153-8.
76244	Celik EC, Ozbaydar M, Ofluoglu D, et al (2012). Simultaneous and spontaneous bilateral quadriceps tendons rupture. Am J Phys Med Rehabil, 91(7): 631-4.
13411	Centers for Disease Control and Prevention (CDC) (1997). Musculoskeletal Disorders and Workplace Factors: A Critical Review of Epidemiologic Evidence for Work-Related Musculoskeletal Disorders of the Neck, Upper Extremity, and Low Back, Second Printing. US Department of Health & Human Services.
107077	Cetinkaya M, Ataoglu MB, Ozer M, et al (2018). Do subscapularis tears really result in superior humeral migration? Acta Orthop Traumatol Turc, 52(2): 109-14.
6450	Chattopadhyay C, Ackrill P, Clague RB (1987). The shoulder pain syndrome and soft-tissue abnormalities in patients on long-term haemodialysis. Br J Rheumatol, 26(3): 181-7.
29345	Chauhan SK, Peckham T, Turner R (2003). Impingement syndrome associated with whiplash injury. J Bone Joint Surg Br, 85(3): 408-10.
77537	Chazerain P, Hayem G, Hamza S, et al (2001). Four cases of tendinopathy in patients on statin therapy. Joint Bone Spine, 68(5): 430-3.
107199	Chillemi C, Petrozza V, Franceschini V, et al (2016). The role of tendon and subacromial bursa in rotator cuff tear pain: a clinical and histopathological study. Knee Surg Sports Traumatol Arthrosc, 24(12): 3779-86.
108077	Chow JC, Koles SL, Bois AJ (2022). Shoulder injury related to SARS-CoV-2 vaccine administration. CMAJ, 194(2): E46-9.
107275	Chung SW, Yoon JP, Oh KS, et al (2016). Rotator cuff tear and sarcopenia: are these related? J Shoulder Elbow Surg, 25(9): e249-55.
11067	Ciepiela MD, Burkhead WZ Jr (1996). Classification of rotator cuff tears. Rotator Cuff Disorders, Chapter 7: 100-7.
107272	Cimino AM, Veazey GC, McMurtrie JT, et al (2020). Corticosteroid injections may increase retear and revision rates of rotator cuff repair: a systematic review. Arthroscopy, 36(8): 2334-41.
39449	Clark RJ, Marchessault J, Sizer PS Jr, et al (2002). Isolated traumatic rupture of the subscapularis tendon. J Am Board Fam Pract, 15(4): 304-8.
38344	Cohen J (1998). [Comment] Current concepts review. Subacromial impingement syndrome (79-A: 1854-1868, Dec. 1997). J Bone Joint Surg Am, 80(12): 1851-2.
94899	Cohen PR (2018). Cephalexin-associated Achilles tendonitis: case report and review of drug-induced tendinopathy. Cureus, 10(12): e3783.
29489	Cohen RB, Williams GR Jr (1998). Impingement syndrome and rotator cuff disease as repetitive motion disorders. Clin Orthop Relat Res, (351): 95-101.
21136	Congia S, Palmas A, Marongiu G, et al (2020). Is antegrade nailing a proper option in 2- and 3-part proximal humeral fractures? Musculoskelet Surg, 104(2): 179-85.

77538	Contractor T, Beri A, Gardiner JC, et al (2015). Is statin use associated with tendon rupture? A population-based retrospective cohort analysis. Am J Ther, 22(5): 377-81.
38320	Cools AM, Witvrouw EE, Declercq GA, et al (2004). Evaluation of isokinetic force production and associated muscle activity in the scapular rotators during a protraction-retraction movement in overhead athletes with impingement symptoms. Br J Sports Med, 38(1): 64-8.
70328	Coulon CL, Landin D (2012). Lyme disease as an underlying cause of supraspinatus tendinopathy in an overhead athlete. Phys Ther, 92(5): 740-7.
108079	Craig R, Holt T, Rees JL (2017). Acute rotator cuff tears. BMJ, 359: j5366.
6436	Crisp AJ, Heathcote JG (1984). Connective tissue abnormalities in diabetes mellitus. J R Coll Physicians Lond, 18(2): 132-41.
107050	Cuellar A, Cuellar R, Sanchez A, et al (2015). Soft tissue tumour causing coracoid impingement syndrome. Knee Surg Sports Traumatol Arthrosc, 23(9): 2635-8.
107187	da Costa JT, Baptista JS, Vaz M (2015). Incidence and prevalence of upper-limb work related musculoskeletal disorders: A systematic review. Work, 51(4): 635-44.
107057	Dalboge A, Frost P, Andersen JH, et al (2017). Surgery for subacromial impingement syndrome in relation to occupational exposures, lifestyle factors and diabetes mellitus: a nationwide nested case-control study. Occup Environ Med, 74(10): 728-36.
107058	Dalboge A, Frost P, Andersen JH, et al (2018). Surgery for subacromial impingement syndrome in relation to intensities of occupational mechanical exposures across 10-year exposure time windows. Occup Environ Med, 75(3): 176-82.
37757	Dalboge A, Frost P, Andersen JH, et al (2020). Exposure-response relationships between cumulative occupational shoulder exposures and different diagnoses related to surgery for subacromial impingement syndrome. Int Arch Occup Environ Health, 93(3): 375-80.
107079	Dalboge A, Frost P, Andersen JH, et al (2014). Cumulative occupational shoulder exposures and surgery for subacromial impingement syndrome: a nationwide Danish cohort study. Occup Environ Med, 71(11): 750-6.
107056	Dalboge A, Hansson GA, Frost P, et al (2016). Upper arm elevation and repetitive shoulder movements: a general population job exposure matrix based on expert ratings and technical measurements. Occup Environ Med, 73(8): 553-60.
6437	Davis GF (1986). Adverse effects of corticosteroids: II. Systemic. Clin Dermatol, 4(1): 161-9.
38313	De Ferm A, Lagae K, Bunker T (1997). Synovial osteochondromatosis: an unusual cause for subacromial impingement. Acta Orthop Belg, 63(3): 218-20.
76245	de Oliveira LP, Vieira CP, Da Re Guerra F, et al (2013). Statins induce biochemical changes in the Achilles tendon after chronic treatment. Toxicology, 311(3): 162-8.
70330	de Witte PB, Nagels J, van Arkel ER, et al (2011). Study protocol subacromial impingement syndrome: the identification of pathophysiologic mechanisms (SISTIM). BMC Musculoskelet Disord, 12: 282.
107072	de Witte PB, Overbeek CL, Navas A, et al (2016). Heterogeneous MR arthrography findings in patients with subacromial impingement syndrome - Diagnostic subgroups? J Electromyogr Kinesiol, 29: 64-73.
108083	Djerbi I, Chammas M, Mirous MP, et al (2015). Impact of cardiovascular risk factor on the prevalence and severity of symptomatic full-thickness rotator cuff tears. Orthop Traumatol Surg Res, 101(6 Suppl): S269-73.

76248	Dolkart O, Liron T, Chechik O, et al (2014). Statins enhance rotator cuff healing by stimulating the COX2/PGE2/EP4 pathway: an in vivo and in vitro study. Am J Sports Med, 42(12): 2869-76.
28644	Doormaal MT, Driessen AP, Landeweerd JA, et al (1995). Physical workload of ambulance assistants. Ergonomics, 38(2): 361-76.
107073	Drakes S, Thomas S, Kim S, et al (2015). Ultrasonography of subcoracoid bursal impingement syndrome. PM R, 7(3): 329-33.
70347	Drakos MC, Rudzki JR, Allen AA, et al (2009). Internal impingement of the shoulder in the overhead athlete. J Bone Joint Surg Am, 91(11): 2719-28.
108643	Drutz JE (2022). Standard immunizations for children and adolescents: Overview. Retrieved 4 October 2022, from https://www.uptodate.com/contents/standard-immunizations-for-children-and-adolescents-overview
28783	Dugas JR, Crockett MH, Eaton K, et al (2002). The thrower's shoulder Part I: diagnosis and early treatment. Am J Orthop (Belle Mead NJ), 31(5): 297-304.
108081	Eliasson P, Dietrich-Zagonel F, Lundin AC, et al (2019). Statin treatment increases the clinical risk of tendinopathy through matrix metalloproteinase release - a cohort study design combined with an experimental study. Sci Rep, 9(1): 17958.
108644	England BR (2022). Clinical manifestations of rheumatoid arthritis. Retrieved 4 October 2022, from https://www.uptodate.com/contents/clinical-manifestations-of-rheumatoid-arthritis
10372	Escobedo EM, Hunter JC, Hollister MC, et al (1997). MR imaging of rotator cuff tears in individuals with paraplegia. AJR Am J Roentgenol, 168(4): 919-23.
76247	Esenkaya I, Sakarya B, Unay K, et al (2010). The influence of atorvastatin on tendon healing: an experimental study on rabbits. Orthopedics, 33(6): 398.
76115	Esenkaya I, Unay K (2011). Tendon, tendon healing, hyperlipidemia and statins. Muscles Ligaments Tendons J, 1(4): 169-71.
108082	Eyer-Silva Wde A, Netto Hde B, Pinto JF, et al (2012). Severe shoulder tendinopathy associated with levofloxacin. Braz J Infect Dis, 16(4): 393-5.
38498	Falsetti P, Frediani B, Filippou G, et al (2002). Enthesitis of proximal insertion of the deltoid in the course of seronegative spondyloarthritis. An atypical enthesitis that can mime impingement syndrome. Scand J Rheumatol, 31(3): 158-62.
107262	Fan N, Yuan S, Du P, et al (2022). The effects of smoking on clinical and structural outcomes after rotator cuff repair: a systematic review and meta-analysis. J Shoulder Elbow Surg, 31(3): 656-67.
70341	Feng CK, Wei SH, Chen WY, et al (2010). Comparing the shoulder impingement kinematics between circular and pumping strokes in manual wheelchair propulsion. Disabil Rehabil Assist Technol, 5(6): 448-55.
107185	Finley M, Ebaugh D, Trojian T (2018). Agreement of musculoskeletal ultrasound and clinical assessment of shoulder impairment in manual wheelchair users with various duration of spinal cord injury. Arch Phys Med Rehabil, 99(4): 615-22.
87787	Finley MA, Rodgers MM (2004). Prevalence and identification of shoulder pathology in athletic and nonathletic wheelchair users with shoulder pain: A pilot study. J Rehabil Res Dev, 41(3B): 395-402.
97063	Fischer J, Nuesch C, Gopfert B, et al (2014). Forearm pressure distribution during ambulation with elbow crutches: a cross-sectional study. J Neuroeng Rehabil, 11: 61.

6430	Fisher L, Kurtz A, Shipley M (1985). Association between cheiroarthropathy and frozen shoulder in patients with insulin-dependent diabetes mellitus. Br J Rheumatol, 24: 76.
6090	Fisher LW, Termine JD (1985). Noncollagenous proteins influencing the local mechanisms of calcification. Clin Orthop Relat Res, (200): 362-85.
6431	Fitzcharles MA, Duby S, Waddell RW, et al (1984). Limitation of joint mobility (cheiroarthropathy) in adult noninsulin-dependent diabetic patients. Ann Rheum Dis, 43(2): 251-4.
38345	Florence E, Schrooten W, Verdonck K, et al (2002). Rheumatological complications associated with the use of indinavir and other protease inhibitors. Ann Rheum Dis, 61(1): 82-4.
29381	Fongemie AE, Buss DD, Rolnick SJ (1998). Management of shoulder impingement syndrome and rotator cuff tears. Am Fam Physician, 57(4): 667-74, 680-2.
77539	Franc S, Dejager S, Bruckert E, et al (2003). A comprehensive description of muscle symptoms associated with lipid-lowering drugs. Cardiovasc Drugs Ther, 17(5-6): 459-65.
97093	Freddolini M, Esposito F, Latella L, et al (2018). Shoulder joint loadings in post total hip replacement surgery patients during assisted walking: The influence of the crutch setup. J Biomech, 72: 46-52.
11066	Friedman RJ, Knetsche RP (1996). Biomechanics of the rotator cuff. Rotator Cuff Disorders, 4: 45-56.
6435	Frieman BG, Albert TJ, Fenlin JM Jr (1994). Rotator cuff disease: a review of diagnosis, pathophysiology, and current trends in treatment. Arch Phys Med Rehabil, 75(5): 604-9.
29490	Frost P, Andersen JH (1999). Shoulder impingement syndrome in relation to shoulder intensive work. Occup Environ Med, 56(7): 494-8.
10321	Fu FH, Harner CD, Klein AH (1991). Shoulder impingement syndrome. A critical review. Clin Orthop Relat Res, (269): 162-73.
108084	Fu X, Yung PS, Ma CC, et al (2019). Scapular kinematics in athletes with and without rotator cuff tendinopathy: a systematic review. J Sport Rehabil, 29(6): 820-9.
107268	Garcia GH, Liu JN, Wong A, et al (2017). Hyperlipidemia increases the risk of retear after arthroscopic rotator cuff repair. J Shoulder Elbow Surg, 26(12): 2086-90.
70340	Garofalo R, Karlsson J, Nordenson U, et al (2010). Anterior-superior internal impingement of the shoulder: an evidence-based review. Knee Surg Sports Traumatol Arthrosc, 18(12): 1688-93.
107078	Gavanier M, Blum A (2017). Imaging of benign complications of exostoses of the shoulder, pelvic girdles and appendicular skeleton. Diagn Interv Imaging, 98(1): 21-8.
107191	Giri A, Freeman TH, Kim P, et al (2022). Obesity and sex influence fatty infiltration of the rotator cuff: the Rotator Cuff Outcomes Workgroup (ROW) and Multicenter Orthopaedic Outcomes Network (MOON) cohorts. J Shoulder Elbow Surg, 31(4): 726-35.
107663	Giri A, O'Hanlon D, Jain NB (2022). Risk factors for rotator cuff disease: a systematic review and meta-analysis of diabetes, hypertension, and hyperlipidemia. Ann Phys Rehabil Med, Online ahead of print.
28639	Goldstein B, Young J, Escobedo EM (1997). Rotator cuff repairs in individuals with paraplegia. Am J Phys Med Rehabil, 76(4): 316-22.
6455	Goldstein S, Winston E, Chung TJ, et al (1985). Chronic arthropathy in long-term hemodialysis. Am J Med, 78(1): 82-6.
108087	Gonzalez AI, Kortlever JT, Moore MG, et al (2020). Influenza vaccination is not associated with increased number of visits for shoulder pain. Clin Orthop Relat Res, 478(10): 2343-8.
6454	Goodman TR, McNally E (1994). Shoulder pain in a patient on haemodialysis. Ann Rheum Dis, 53(8): 497-500.

108645	Gorevic PD (2021). Musculoskeletal manifestations of amyloidosis. Retrieved 4 October 2022, from https://www.uptodate.com/contents/musculoskeletal-manifestations-of-amyloidosis
107761	Green S, Hodgson H, Bobrowski J (2019). Scapular winging on Exercise Cambrian Patrol: three soldiers in three days - an occupational risk? J R Army Med Corps, 165(5): 371-3.
70343	Greiwe RM, Ahmad CS (2010). Management of the throwing shoulder: cuff, labrum and internal impingement. Orthop Clin North Am, 41(3): 309-23.
21139	Grusky AZ, Giri A, O'Hanlon D, et al (2022). The relationship of aging and smoking with rotator cuff disease: a systematic review and meta-analysis. Am J Phys Med Rehabil, 101(4): 331-40.
108086	Grusky AZ, Song A, Kim P, et al (2021). Factors associated with symptomatic rotator cuff tears: the Rotator Cuff Outcomes Workgroup cohort study. Am J Phys Med Rehabil, 100(4): 331-6.
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. J Occup Environ Med, 54(8): 995-1001.
107239	Gumina S, Candela V, Passaretti D, et al (2014). The association between body fat and rotator cuff tear: the influence on rotator cuff tear sizes. J Shoulder Elbow Surg, 23(11): 1669-74.
38321	Habermeyer P, Magosch P, Pritsch M, et al (2004). Anterosuperior impingement of the shoulder as a result of pulley lesions: a prospective arthroscopic study. J Shoulder Elbow Surg, 13(1): 5-12.
11069	Habermeyer P, Walch G (1996). The biceps tendon and rotator cuff disease. Rotator Cuff Disorders, Chapter 10: 142-59.
6433	Hagberg M, Wegman DH (1987). Prevalence rates and odds ratios of shoulder-neck diseases in different occupational groups. Br J Ind Med, 44(9): 602-10.
38318	Hagemann G, Rijke AM, Mars M (2004). Shoulder pathoanatomy in marathon kayakers. Br J Sports Med, 38(4): 413-7.
6091	Halverson PB, Carrera GF, McCarty DJ (1990). Milwaukee shoulder syndrome. Fifteen additional cases and a description of contributing factors. Arch Intern Med, 150(3): 677-82.
70359	Han KJ, Cho JH, Han SH, et al (2012). Subacromial impingement syndrome secondary to scapulothoracic dyskinesia. Knee Surg Sports Traumatol Arthrosc, 20(10): 1958-60.
38324	Handa A, Gotoh M, Hamada K, et al (2003). Vascular endothelial growth factor 121 and 165 in the subacromial bursa are involved in shoulder joint contracture in type II diabetics with rotator cuff disease. J Orthop Res, 21(6): 1138-44.
70360	Harrison AK, Flatow EL (2011). Subacromial impingement syndrome. J Am Acad Orthop Surg, 19(11): 701-8.
11064	Harryman DT, Clark JM Jr (1996). Anatomy of the rotator cuff. Rotator Cuff Disorders, Chapter 2: 23-35.
28626	Harryman DT 2nd, Hettrich CM, Smith KL, et al (2003). A prospective multipractice investigation of patients with full-thickness rotator cuff tears: the importance of comorbidities, practice, and other covariables on self-assessed shoulder function and health status. J Bone Joint Surg Am, 85(4): 690-6.
6440	Hart LE (1994). Exercise and soft tissue injury. Baillieres Clin Rheumatol, 8(1): 137-48.
38322	Hashimoto T, Nobuhara K, Hamada T (2003). Pathologic evidence of degeneration as a primary cause of rotator cuff tear. Clin Orthop Relat Res, (415): 111-20.

97092	Haubert LL, Gutierrez DD, Newsam CJ, et al (2006). A comparison of shoulder joint forces during ambulation with crutches versus a walker in persons with incomplete spinal cord injury. Arch Phys Med Rehabil, 87(1): 63-70.
29890	Hawkins RJ, Hobeika PE (1983). Impingement syndrome in the athletic shoulder. Clin Sports Med, 2(2): 391-405.
6444	Herberts P, Kadefors R, Hogfors C, et al (1984). Shoulder pain and heavy manual labor. Clin Orthop Relat Res, (191): 166-78.
6092	Herberts P, Kadefors R, Andersson G, et al (1981). Shoulder pain in industry: an epidemiological study on welders. Acta Orthop Scand, 52(3): 299-306.
107659	Hesse EM, Navarro RA, Daley MF, et al (2020). Risk for subdeltoid bursitis after influenza vaccination: a population-based cohort study. Ann Intern Med, 173(4): 253-61.
30606	Hibbs BF, Ng CS, Museru O, et al (2020). Reports of atypical shoulder pain and dysfunction following inactivated influenza vaccine, Vaccine Adverse Event Reporting System (VAERS), 2010-2017. Vaccine, 38(5): 1137-43.
82117	Hickey D, Solvig V, Cavalheri V, et al (2018). Scapular dyskinesis increases the risk of future shoulder pain by 43% in asymptomatic athletes: a systematic review and meta-analysis. Br J Sports Med, 52(2): 102-10.
107194	Hong JP, Huang SW, Lee CH, et al (2022). Osteoporosis increases the risk of rotator cuff tears: a population-based cohort study. J Bone Miner Metab, 40(2): 348-56.
28627	Hovis WD, Dean MT, Mallon WJ, Hawkins RJ (2002). Posterior instability of the shoulder with secondary impingement in elite golfers. The American Journal of Sports Medicine, 30(6): 886-90.
28640	Hovis WD, Dean MT, Mallon WJ, et al (2002). Posterior instability of the shoulder with secondary impingement in elite golfers. Am J Sports Med, 30(6): 886-90.
107054	Hsiao MS, Cameron KL, Tucker CJ, et al (2015). Shoulder impingement in the United States military. J Shoulder Elbow Surg, 24(9): 1486-92.
38339	Huang LF, Rubin DA, Britton CA (1999). Greater tuberosity changes as revealed by radiography: lack of clinical usefulness in patients with rotator cuff disease. Am J Roentgenol, 172(5): 1381-8.
108085	Huang SW, Lin CL, Lin LF, et al (2019). Autoimmune connective tissue diseases and the risk of rotator cuff repair surgery: a population-based retrospective cohort study. BMJ Open, 9(2): e023848.
107242	Huang SW, Wang WT, Chou LC, et al (2016). Diabetes mellitus increases the risk of rotator cuff tear repair surgery: A population-based cohort study. J Diabetes Complications, 30(8): 1473-7.
107223	Huang SW, Wu CW, Lin LF, et al (2017). Gout can increase the risk of receiving rotator cuff tear repair surgery. Am J Sports Med, 45(10): 2355-63.
10715	Hunting W, Laubli T, Grandjean E (1981). Postural and visual loads at VDT workplaces. I. Constrained postures. Ergonomics, 24(12): 917-31.
38335	Lehtinen JT, Belt EA, Lyback CO, et al (2000). Subacromial space in the rheumatoid shoulder: a radiographic 15-year follow-up study of 148 shoulders. J Shoulder Elbow Surg, 9(3): 183-7.
6093	Inman VT, Saunders JB, Abbott LC (1996). Observations of the function of the shoulder joint. 1944. Clin Orthop Relat Res, (330): 3-12.
38340	Ishii H, Brunet JA, Welsh RP, et al (1997). "Bursal reactions" in rotator cuff tearing, the impingement syndrome, and calcifying tendinitis. J Shoulder Elbow Surg, 6(2): 131-6.

97064	Jain NB, Higgins LD, Katz JN, et al (2010). Association of shoulder pain with the use of mobility devices in persons with chronic spinal cord injury. PM R, 2(10): 896-900.
108088	Jancuska J, Matthews J, Miller T, et al (2018). Systematic summary of systematic reviews on the topic of the rotator cuff. Orthop J Sports Med, 6(9): 2325967118797891.
55577	Jennings F, Lambert E, Fredericson M (2008). Rheumatic diseases presenting as sports-related injuries. Sports Med, 38(11): 917-30.
38337	Jensen KL, Williams GR Jr, Russell IJ, et al (1999). Rotator cuff tear arthropathy. J Bone Joint Surg Am, 81(9): 1312-24.
107274	Jeong J, Shin DC, Kim TH, et al (2017). Prevalence of asymptomatic rotator cuff tear and their related factors in the Korean population. J Shoulder Elbow Surg, 26(1): 30-5.
10577	Jim YF, Hsu HC, Chang CY, et al (1993). Coexistence of calcific tendinitis and rotator cuff tear: an arthrographic study. Skeletal Radiol, 22(3): 183-5.
6434	Jobe FW, Pink M (1994). The athlete's shoulder. J Hand Ther, 7(2): 107-10.
107270	Jung W, Lee S, Hoon Kim S (2020). The natural course of and risk factors for tear progression in conservatively treated full-thickness rotator cuff tears. J Shoulder Elbow Surg, 29(6): 1168-76.
70354	Kaerlev L, Jensen A, Nielsen PS, et al (2008). Hospital contacts for injuries and musculoskeletal diseases among seamen and fishermen: a population-based cohort study. BMC Musculoskelet Disord, 9: 8.
6094	Kaklamanis P, Rigas A, Giannatos J, et al (1975). [Comment] Calcification of the shoulders and diabetes mellitus. N Engl J Med, 293(24): 1266-7.
76246	Kaleagasioglu F, Olcay E, Olgac V (2017). Statin-induced calcific Achilles tendinopathy in rats: comparison of biomechanical and histopathological effects of simvastatin, atorvastatin and rosuvastatin. Knee Surg Sports Traumatol Arthrosc, 25(6): 1884-91.
107760	Kanayama Y, Tono T, Tanaka T, et al (2022). Case of rheumatoid arthritis with bilateral shoulder bursitis accompanied by gas image. Mod Rheumatol Case Rep: Epub ahead of print.
70303	Kane SM, Dave A, Haque A, et al (2006). The incidence of rotator cuff disease in smoking and non-smoking patients: a cadaveric study. Orthopedics, 29(4): 363-6.
70336	Karas V, Wang VM, Dhawan A, et al (2011). Biomechanical factors in rotator cuff pathology. Sports Med Arthrosc Rev, 19(3): 202-6.
6452	Kay J, Benson CB, Lester S, et al (1992). Utility of high-resolution ultrasound for the diagnosis of dialysis-related amyloidosis. Arthritis Rheum, 35(8): 926-32.
72842	Kay J, Henrich W, Qunibi W (2013). Dialysis related amyloidosis. Retrieved 1 September 2014, from http://www.uptodate.com/contents/dialysis-related-amyloidosis
100594	Kay J, Qunibi WY (2021). Dialysis-related amyloidosis. Retrieved 22 January 2021, from https://www.uptodate.com.dialysis-related-amyloidosis
107225	Keener JD, Skelley NW, Stobbs-Cucchi G, et al (2017). Shoulder activity level and progression of degenerative cuff disease. J Shoulder Elbow Surg, 26(9): 1500-7.
38334	Kelty C, Stamer J, Irwin LR, et al (2000). Subacromial impingement due to the locking bolt of a humeral nail. Orthopedics, 23(11): 1200.
107269	Kessler KE, Robbins CB, Bedi A, et al (2018). Does increased body mass index influence outcomes after rotator cuff repair? Arthroscopy, 34(3): 754-61.

28724	Keyserling WM (1986). A computer-aided system to evaluate postural stress in the workplace. Am Ind Hyg Assoc J, 47(10): 641-9.
28643	Keyserling WM, Stetson DS, Silverstein BA, et al (1993). A checklist for evaluating ergonomic risk factors associated with upper extremity cumulative trauma disorders. Ergonomics, 36(7): 807-31.
108094	Khalil AB, Hajj Z, Musharrafieh UM, et al (2014). Septic subacromial bursitis caused by Streptococcus pneuoniae: a case report. Int J Case Rep Images, 5(10): 685-90.
72619	Khaliq Y, Zhanel GG (2003). Fluoroquinolone-associated tendinopathy: a critical review of the literature. Clin Infect Dis, 36(11): 1404-10.
38317	Khazzam M, Bansal M, Fealy S (2005). Candida infection of the subacromial bursa. A case report. J Bone Joint Surg Am, 87(1): 168-71.
28638	Kibler WB, Chandler TJ, Livingston BP, et al (1996). Shoulder range of motion in elite tennis players. Effect of age and years of tournament play. Am J Sports Med, 24(3): 279-85.
10677	Kilbom A, Persson J (1987). Work technique and its consequences for musculoskeletal disorders. Ergonomics, 30(2): 273-9.
38375	Kim DH, Millett PJ, Warner JJ, et al (2004). Shoulder injuries in golf. Am J Sports Med, 32(5): 1324-30.
107053	Kim JR, Lee JH, Wang SI (2017). Arthroscopic management of lesser tuberosity osteochondroma causing impingement and subscapularis tear of the shoulder. Knee Surg Sports Traumatol Arthrosc, 25(7): 2225-9.
107895	Kim M, Yoo JI, Kim MJ, et al (2019). Prevalence of upper extremity musculoskeletal diseases and disability among fruit tree farmers in Korea: cross-sectional study. Yonsei Med J, 60(9): 870-5.
38333	Kim WY, Zenios M, Muddu BN (2003). [Comment] Impingement syndrome associated with whiplash injury. J Bone Joint Surg Am, 85(8): 1208-9; author reply 1209.
75075	Kirchgesner T, Larbi A, Omoumi P, et al (2014). Drug-induced tendinopathy: from physiology to clinical applications. Joint Bone Spine, 81(6): 485-92.
70342	Kirchhoff C, Imhoff AB (2010). Posterosuperior and anterosuperior impingement of the shoulder in overhead athletes-evolving concepts. Int Orthop, 34(7): 1049-58.
94942	Knobloch K (2016). Drug-induced tendon disorders. Adv Exp Med Biol, 920: 229-38.
39450	Kocher MS, Feagin JA Jr (1996). Shoulder injuries during alpine skiing. Am J Sports Med, 24(5): 665-9.
107080	Kolber MJ, Cheatham SW, Salamh PA, et al (2014). Characteristics of shoulder impingement in the recreational weight-training population. J Strength Cond Res, 28(4): 1081-9.
77540	Kolovou G, Daskalova D, Mastorakou I, et al (2004). Regression of Achilles tendon xanthomas evaluated by CT scan after hypolipidemic treatment with simvastatin. A case report. Angiology, 55(3): 335-9.
72843	Kotton C, Kay J (2013). Septic bursitis. Retrieved 1 September 2014, from http://www.uptodate.com/contents/septic-bursitis
108646	Kotton CN, Kay J, Leversedge FJ (2022). Septic bursitis. Retrieved 4 October 2022, from https://www.uptodate.com/contents/septic-bursitis
70350	Kowalsky MS, Bell JE, Ahmad CS (2007). Arthroscopic treatment of subcoracoid impingement caused by lesser tuberosity malunion: a case report and review of the literature. J Shoulder Elbow Surg, 16(6): e10-4.
108092	Kuo LT, Chen HM, Yu PA, et al (2019). Depression increases the risk of rotator cuff tear and rotator cuff repair surgery: A nationwide population-based study. PLoS One, 14(11): e0225778.
10643	Kuorinka I, Koskinen P (1979). Occupational rheumatic diseases and upper limb strain in manual jobs in a light mechanical industry. Scand J Work Environ Health, 5(Suppl 3): 39-47.

70337	Kurup H, Hossain M, Andrew JG (2011). Dynamic compression plating versus locked intramedullary nailing for humeral shaft fractures in adults. Cochrane Database Syst Rev, (6): CD005959.
10714	Kvarnstrom S (1983). Occurrence of musculoskeletal, disorders in a manufacturing industry with special attention to occupational shoulder disorders. Scand J Rehab Med Suppl, 8: 1-114.
72849	Langford C, Gilliland B (2012). Periarticular disorders of the extremities. Harrison's Internal Medicine, Chapter 337: 2860-3. McGraw Hill.
94945	Laroche F, Coste J, Medkour T, et al (2014). Classification of and risk factors for estrogen deprivation pain syndromes related to aromatase inhibitor treatments in women with breast cancer: a prospective multicenter cohort study. J Pain, 15(3): 293-303.
107264	Lee YS, Kim JY, Ki SY, et al (2019). Influence of Smoking on the Expression of Genes and proteins related to fat infiltration, inflammation, and fibrosis in the rotator cuff muscles of patients with chronic rotator cuff tears: a pilot study. Arthroscopy, 35(12): 3181-91.
28781	Lehman C, Cuomo F, Kummer FJ, et al (1995). The incidence of full thickness rotator cuff tears in a large cadaveric population. Bull Hosp Jt Dis, 54(1): 30-1.
29567	Lehtinen JT, Belt EA, Lyback CO, et al (2000). Subacromial space in the rheumatoid shoulder: a radiographic 15-year follow-up study of 148 shoulders. J Shoulder Elbow Surg, 9(3): 183-7.
6458	LeNoir JL (1986). Subacromial-subdeltoid bursitis of the shoulder. Orthop Rev, 15(11): 730-2.
107081	Lenza M, Lenza MV, Carrerra Eda F, et al (2014). Subdeltoid lipoma causing shoulder impingement syndrome - a case report. Einstein (Sao Paulo), 12(3): 351-4.
108099	Leong HT, Fu SC, He X, et al (2019). Risk factors for rotator cuff tendinopathy: A systematic review and meta-analysis. J Rehabil Med, 51(9): 627-37.
107245	Leong HT, Tsui SS, Ng GY, et al (2016). Reduction of the subacromial space in athletes with and without rotator cuff tendinopathy and its association with the strength of scapular muscles. J Sci Med Sport, 19(12): 970-4.
6447	Lequesne M, Dang N, Bensasson M, et al (1977). Increased association of diabetes mellitus with capsulitis of the shoulder and shoulder-hand syndrome. Scand J Rheumatol, 6(1): 53-6.
108098	Levy DM, Abrams GD, Harris JD, et al (2016). Rotator cuff tears after total shoulder arthroplasty in primary osteoarthritis: A systematic review. Int J Shoulder Surg, 10(2): 78-84.
38316	Lewis JS, Green A, Wright C (2005). Subacromial impingement syndrome: the role of posture and muscle imbalance. J Shoulder Elbow Surg, 14(4): 385-92.
108097	Lin CY, Huang SC, Tzou SJ, et al (2022). A positive correlation between steroid injections and cuff tendon tears: a cohort study using a clinical database. Int J Environ Res Public Health, 19(8): 4520.
87806	Lin DJ, Wong TT, Kazam JK (2018). Shoulder injuries in the overhead-throwing athlete: epidemiology, mechanisms of injury, and imaging findings. Radiology, 286(2): 370-87.
77541	Lin TT, Lin CH, Chang CL, et al (2015). The effect of diabetes, hyperlipidemia, and statins on the development of rotator cuff disease: a nationwide, 11-year, longitudinal, population-based follow-up study. Am J Sports Med, 43(9): 2126-32.
108096	Loew M, Doustdar S, Drath C, et al (2019). Could long-term overhead load in painters be associated with rotator cuff lesions? A pilot study. PLoS One, 14(3): e0213824.

38342	Loew M, Sabo D, Wehrle M, et al (1996). Relationship between calcifying tendinitis and subacromial impingement: a prospective radiography and magnetic resonance imaging study. J Shoulder Elbow Surg, 5(4): 314-9.
38314	Lopez-Martin N, De Miguel I, Calvo E (2005). Rotator cuff impingement due to enchondroma of the acromion. Acta Orthop Belg, 71(6): 732-5.
70334	Lu MT, Abboud JA (2011). Subacromial osteochondroma. Orthopedics, 34(9): e581-3.
107265	Lu X, Sun H, Xu Y, et al (2021). The influence of diabetes mellitus on rotator cuff repair: a systematic review and meta-analysis. Comb Chem High Throughput Screen, 24(7): 908-20.
6449	Luopajarvi T, Kuorinka I, Virolainen M, et al (1979). Prevalence of tenosynovitis and other injuries of the upper extremities in repetitive work. Scand J Work Environ Health, 5(Suppl 3): 48-55.
29383	Lyons PM, Orwin JF (1998). Rotator cuff tendinopathy and subacromial impingement syndrome. Med Sci Sports Exerc, 30(Suppl 4): S12-7.
107897	Macchi M, Spezia M, Elli S, et al (2020). Obesity increases the risk of tendinopathy, tendon tear and rupture, and postoperative complications: a systematic review of clinical studies. Clin Orthop Relat Res, 478(8): 1839-47.
97073	MacDonald D, Pope R, Orr RM (2015). Profiling the incidents and injuries of part-time and full-time soldiers in the Australian army. Retrieved 22 July 2020, from https://pure.bond.edu.au/ws/portalfiles/portal/26294081/Profiling_the_incidents_and_injuries_of_part_time_and_full_time_soldiers_in_the_Australian_army.pdf
38319	Machida A, Sugamoto K, Miyamoto T, et al (2004). Adhesion of the subacromial bursa may cause subacromial impingement in patients with rotator cuff tears: pressure measurements in 18 patients. Acta Orthop Scand, 75(1): 109-13.
10357	Mack LA, Matsen FA 3rd (1995). Rotator cuff. Clin Diagn Ultrasound, 30: 113-33.
107051	Mackenzie TA, Herrington L, Horlsey I, et al (2015). An evidence-based review of current perceptions with regard to the subacromial space in shoulder impingement syndromes: Is it important and what influences it? Clin Biomech (Bristol, Avon), 30(7): 641-8.
108100	Mackie SL, Koduri G, Hill CL, et al (2015). Accuracy of musculoskeletal imaging for the diagnosis of polymyalgia rheumatica: systematic review. RMD Open, 1(1): e000100.
38323	Mahakkanukrauh P, Surin P (2003). Prevalence of osteophytes associated with the acromion and acromioclavicular joint. Clin Anat, 16(6): 506-10.
28628	Mal RK, Costello CH (2002). Is shoulder impingement syndrome a problem in otolaryngologists? Clin Otolaryngol Allied Sci, 27(1): 44-7.
107246	Mallows A, Debenham J, Walker T, et al (2017). Association of psychological variables and outcome in tendinopathy: a systematic review. Br J Sports Med, 51(9): 743-8.
28746	Mancini GB, Malaspina C, Scalercio AM, et al (2001). Anterior shoulder dislocation and injuries of the rotator cuff in patients aged over 40 years. Clinical and sonographic study. Chir Organi Mov, 86(1): 37-44.
76273	Marie I, Delafenetre H, Massy N, et l (2008). Tendinous disorders attributed to statins: a study on ninety-six spontaneous reports in the period 1990-2005 and review of the literature. Arthritis Rheum, 59(3): 367-72.
108101	Marin Fermin T, Migliorini F, Papakostas E, et al (2022). Concomitant glenohumeral injuries in patients with distal clavicle fractures undergoing arthroscopic-assisted surgery: a systematic review. J Orthop Surg Res, 17(1): 31.

6439	Marks PH, Warner JJ, Irrgang JJ (1994). Rotator cuff disorders of the shoulder. J Hand Ther, 7(2): 90-8.
70307	Martetschlager F, Rios D, Boykin RE, et al (2012). Coracoid impingement: current concepts. Knee Surg Sports Traumatol Arthrosc, 20(11): 2148-55.
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. Vaccine, 35(37): 4870-6.
39597	Matava MJ, Purcell DB, Rudzki JR (2005). Partial-thickness rotator cuff tears. Am J Sports Med, 33(9): 1405-17.
107068	Matzkin E, Suslavich K, Wes D (2016). Swimmer's shoulder: Painful shoulder in the competitive swimmer. J Am Acad Orthop Surg, 24(8): 527-36.
6438	Maxwell SR, Moots RJ, Kendall MJ (1994). Corticosteroids: do they damage the cardiovascular system? Postgrad Med J, 70(830): 863-70.
29377	McConville OR, Iannotti JP (1999). Partial-thickness tears of the rotator cuff: evaluation and management. J Am Acad Orthop Surg, 7(1): 32-43.
10324	McCormack RR Jr, Inman RD, Wells A, et al (1990). Prevalence of tendinitis and related disorders of the upper extremity in a manufacturing workforce. J Rheumatol, 17(7): 958-64.
70308	McGinley JC, Agrawal S, Biswal S (2012). Rotator cuff tears: association with acromion angulation on MRI. Clin Imaging, 36(6): 791-6.
38493	McGraw Hill Medical (2006). Calcific Tendinitis. Retrieved 3 May 2006, from http://proxy14.use.hcn.com.au/content_main.aspx?aID=96578
38494	McGraw Hill Medical (2006). Bicipital tendinitis and rupture. . Retrieved 3 May 2006, from http://proxy14.use.hcn.com.au/content.aspx?aID=96580
38495	McGraw Hill Medical (2006). Rotator cuff tendinitis and impingement syndrome. Retrieved 3 May 2006, from http://proxy14.use.hcn.com.au/content.aspx?aID=96573
6451	McMahon LP, Radford J, Dawborn JK (1991). Shoulder ultrasound in dialysis related amyloidosis. Clin Nephrol, 35(5): 227-32.
6425	Meister K, Andrews JR (1993). Classification and treatment of rotator cuff injuries in the overhand athlete. J Orthop Sports Phys Ther, 18(2): 413-21.
70356	Melchoir M, Roquelaure Y, Evanoff B, et al (2006). Why are manual workers at high risk of upper limb disorders? The role of physical work factors in a random sample of workers in France (the Pays de la Loire study). Occup Environ Med, 63(11): 754-61.
38331	Mellado JM, Salvado E, Camins A, et al (2002). Fluid collections and juxta-articular cystic lesions of the shoulder: spectrum of MRI findings. Eur Radiol, 12(3): 650-9.
10409	Milgrom C, Schaffler M, Gilbert S, et al (1995). Rotator-cuff changes in asymptomatic adults. The effect of age, hand dominance and gender. J Bone Joint Surg Am, 77(2): 296-8.
10327	Miniaci A, Fowler PJ (1993). Impingement in the athlete. Clin Sports Med, 12(1): 91-110.
6457	Mirahmadi KS, Coburn JW, Bluestone R (1973). Calcific periarthritis and hemodialysis. JAMA, 223(5): 548-9.
72692	Miranda H, Viikari-Juntura E, Heistaro S, et al (2005). A population study on differences in the determinants of a specific shoulder disorder versus nonspecific shoulder pain without clinical findings. Am J Epidemiol, 161(9): 847-55.
95005	Mitsimponas N, Klouva E, Tryfonopoulos D, et al (2018). Aromatase inhibitor-associated tendinopathy and muscle tendon rupture: report of three cases of this exceedingly rare adverse event. Case Rep Oncol, 11(2): 557-61.

107197	Monteleone G, Tramontana A, Mc Donald K, et al (2015). Ultrasonographic evaluation of the shoulder in elite Italian beach volleyball players. J Sports Med Phys Fitness, 55(10): 1193-9.
108102	Mora DC, Miles CM, Chen H, et al (2016). Prevalence of musculoskeletal disorders among immigrant Latino farmworkers and non-farmworkers in North Carolina. Arch Environ Occup Health, 71(3): 136-43.
6391	Murtagh J (1990). Shoulder pain. Aust Fam Physician, 19(8): 1260-3.
29344	Murthi AM, Vosburgh CL, Neviaser TJ (2000). The incidence of pathologic changes of the long head of the biceps tendon. J Shoulder Elbow Surg, 9(5): 382-5.
29888	Naert PA, Chipchase LS, Krishnan J (1998). Clavicular malunion with consequent impingement syndrome. J Shoulder Elbow Surg, 7(5): 548-50.
29379	Nagoshi M, Hashizume H, Konishiike T, et al (2000). Hemodialysis-related subacromial lesion: diagnostic imaging and minimally invasive treatment. Clin Nephrol, 54(2): 112-20.
6095	Neer CS 2nd (1983). Impingement lesions. Clin Orthop Relat Res, (173): 70-7.
77542	Nesselroade RD, Nickels LC (2010). Ultrasound diagnosis of bilateral quadriceps tendon rupture after statin use. West J Emerg Med, 11(4): 306-9.
107260	Nguyen T, Gelband K (2016). A case-based approach to evaluate the potential risks associated with fluoroquinolones and steroids. Consult Pharm, 31(11): 646-9.
10320	Nirschl RP (1989). Rotator cuff tendinitis: basic concepts of pathoetiology. Instr Course Lect, 38: 439-45.
64118	Njobvu P, McGill P (2006). Soft tissue rheumatic lesions and HIV infection in Zambians. J Rheumatol, 33(12): 2493-7.
70335	Nordenson U, Garofalo R, Conti M, et al (2011). Minor or occult shoulder instability: an intra-articular pathology presenting with extra-articular subacromial impingement symptoms. Knee Surg Sports Traumatol Arthrosc, 19(9): 1570-5.
86923	Nourissat G, Ciais G, Coudane H (2015). Arthroscopy and obesity. Orthop Traumatol Surg Res, 101(8 Suppl): S351-2.
108103	Nyffeler RW, Schenk N, Bissig P (2021). Can a simple fall cause a rotator cuff tear? Literature review and biomechanical considerations. Int Orthop, 45(6): 1573-82.
107082	Nyffeler RW, Seidel A, Werlen S, et al (2019). Radiological and biomechanical assessment of displaced greater tuberosity fractures. Int Orthop, 43(6): 1479-86.
22368	O'Donnell EA, Fu MC, White AE, et al (2020). The effect of patient characteristics and comorbidities on the rate of revision rotator cuff repair. Arthroscopy, 36(9): 2380-8.
29382	Ogawa K, Inokuchi W, Naniwa T (1999). Subacromial impingement associated with deltoid contracture. A report of two cases. J Bone Joint Surg Am, 81(12): 1744-6.
70344	Oh JH, Kim JY, Lee HK, et al (2010). Classification and clinical significance of acromial spur in rotator cuff tear: heel-type spur and rotator cuff tear. Clin Orthop Relat Res, 468(6): 1542-50.
97068	Oh JH, Kim W, Kim JY, et al (2017). Outcomes of rotator cuff repair in patients with comorbid disability in the extremities. Clin Orthop Surg, 9(1): 77-82.
6432	Ohlsson K, Attewell R, Skerfving S (1989). Self-reported symptoms in the neck and upper limbs of female assembly workers. Impact of length of employment, work pace, and selection. Scand J Work Environ Health, 15(1): 75-80.

108104	Olaosebikan H, Azenabor A, Akintayo R, et al (2020). Spectrum of musculoskeletal disorders in Nigerians with types 2 diabetes mellitus: prevalence and predictors. Reumatismo, 71(4): 209-17.
39448	O'leary ST, Goldberg JA, Walsh WR (2003). Tophaceous gout of the rotator cuff: a case report. J Shoulder Elbow Surg, 12(2): 200-1.
108105	Oliva F, Osti L, Padulo J, et al (2014). Epidemiology of the rotator cuff tears: a new incidence related to thyroid disease. Muscles Ligaments Tendons J, 4(3): 309-14.
107074	Opila KA, Nicol AC, Paul JP (1987). Upper limb loadings of gait with crutches. J Biomech Eng, 109(4): 285-90.
97072	Orr RM, Pope R, Johnston V, et al (2011). Load carriage and its force impact. Aust Def Force J, 185: 52-63.
70331	Ostlie K, Franklin RJ, Skjeldal OH, et al (2011). Musculoskeletal pain and overuse syndromes in adult acquired major upper-limb amputees. Arch Phys Med Rehabil, 92(12): 1967-73.e1.
107049	Otoshi K, Takegami M, Sekiguchi M, et al (2014). Association between kyphosis and subacromial impingement syndrome: LOHAS study. J Shoulder Elbow Surg, 23(12): e300-7.
6096	Pal B, Anderson J, Dick WC, et al (1986). Limitation of joint mobility and shoulder capsulitis in insulin- and non-insulin-dependent diabetes mellitus. Br J Rheumatol, 25(2): 147-51.
38336	Paley KJ, Jobe FW, Pink MM, et al (2000). Arthroscopic findings in the overhand throwing athlete: evidence for posterior internal impingement of the rotator cuff. Arthroscopy, 16(1): 35-40.
70332	Papadonikolakis A, McKenna M, Warme W, et al (2011). Published evidence relevant to the diagnosis of impingement syndrome of the shoulder. J Bone Joint Surg Am, 93(19): 1827-32.
108107	Park HB, Gwark JY, Im JH, et al (2018). Factors associated with atraumatic posterosuperior rotator cuff tears. J Bone Joint Surg Am, 100(16): 1397-405.
107271	Park HB, Gwark JY, Kwack BH, et al (2020). Hypo-high-density lipoproteinemia is associated with preoperative tear size and with postoperative retear in large to massive rotator cuff tears. Arthroscopy, 36(8): 2071-9.
28782	Park SS, Loebenberg ML, Rokito AS, et al (2002). The shoulder in baseball pitching: biomechanics and related injuries-part 2. Bull Hosp Jt Dis, 61(1-2): 80-8.
38309	Park SS, Loebenberg ML, Rokito AS, et al (2002). The shoulder in baseball pitching: biomechanics and related injuries-part 1. Bull Hosp Jt Dis, 61(1-2): 68-79.
97061	Patel RM, Gelber JD, Schickendantz MS (2018). The weight-bearing shoulder. J Am Acad Orthop Surg, 26(1): 3-13.
108109	Peduzzi L, Grimberg J, Chelli M, et al (2019). Internal impingement of the shoulder in overhead athletes: Retrospective multicentre study in 135 arthroscopically-treated patients. Orthop Traumatol Surg Res, 105(8S): S201-6.
10323	Pelham TW, Holt LE, Stalker RE (1995). The etiology of paddler's shoulder. Aust J Sci Med Sport, 27(2): 43-7.
29448	Perry J (1983). Anatomy and biomechanics of the shoulder in throwing, swimming, gymnastics, and tennis. Clin Sports Med, 2(2): 247-70.
10632	Pieper HG, Quack G, Krahl H (1993). Impingement of the rotator cuff in athletes caused by instability of the shoulder joint. Knee Surg Sports Traumatol Arthrosc, 1(2): 97-9.
38491	Pookarnjanamorakot C, Sirikulchayanonta V (2004). Tuberculous bursitis of the subacromial bursa. J Shoulder Elbow Surg, 13(1): 105-7.
29343	Porcellini G, Campi F, Paladini P (2002). Articular impingement in malunited fracture of the humeral head. Arthroscopy, 18(8): E39.

6097	Post M, Silver R, Singh M (1983). Rotator cuff tear. Diagnosis and treatment. Clin Orthop Relat Res, (173): 78-91.
77543	Pullatt RC, Gadarla MR, Karas RH, et al (2007). Tendon rupture associated with simvastatin/ezetimibe therapy. Am J Cardiol, 100(1): 152-3.
10581	Punnett L, Robins JM, Wegman DH, et al (1985). Soft tissue disorders in the upper limbs of female garment workers. Scand J Work Environ Health, 11(6): 417-25.
108110	Puzzitiello RN, Patel BH, Lavoie-Gagne O, et al (2021). Corticosteroid injections after rotator cuff repair improve function, reduce pain, and are safe: a systematic review. Arthrosc Sports Med Rehabil, 4(2): e763-74.
107255	Puzzitiello RN, Patel BH, Nwachukwu BU, et al (2020). Adverse impact of corticosteroid injection on rotator cuff tendon health and repair: a systematic review. Arthroscopy, 36(5): 1468-75.
107083	Qiao R, Yang J, Zhang K, et al (2021). To explore the reasonable selection of clavicular hook plate to reduce the occurrence of subacromial impingement syndrome after operation. J Orthop Surg Res, 16(1): 180.
38341	Rahme H (1997). [Comment] Extent and type of bursal responses to the commonly observed tendinopathies. J Shoulder Elbow Surg, 6(6): 570.
32379	Raman J, Walton D, MacDermid JC, et al (2017). Predictors of outcomes after rotator cuff repair-A meta-analysis. J Hand Ther, 30(3): 276-92.
107259	Ramirez J, Pomes I, Cabrera S, et al (2014). Incidence of full-thickness rotator cuff tear after subacromial corticosteroid injection: a 12-week prospective study. Mod Rheumatol, 24(4): 667-70.
107241	Ranger TA, Wong AM, Cook JL, et al (2016). Is there an association between tendinopathy and diabetes mellitus? A systematic review with meta-analysis. Br J Sports Med, 50(16): 982-9.
106984	Ratcliffe E, Pickering S, McLean S, et al (2014). Is there a relationship between subacromial impingement syndrome and scapular orientation? A systematic review. Br J Sports Med, 48(16): 1251-6.
72693	Rechardt M, Shiri R, Karppinen J, et al (2010). Lifestyle and metabolic factors in relation to shoulder pain and rotator cuff tendinitis: a population-based study. BMC Musculoskelet Disord, 11: 165.
28719	Reichmister J, Reeder JD, Gold DL (2000). Osteochondroma of the distal clavicle: an unusual cause of rotator cuff impingement. Am J Orthop (Belle Mead NJ), 29(10): 807-9.
38328	Relwani J, Ogufere W, Orakwe S (2003). Subacromial lipoma causing impingement syndrome of the shoulder: a case report. J Shoulder Elbow Surg, 12(2): 202-3.
28748	Rizio L, Uribe JW (2001). Overuse injuries of the upper extremity in baseball. Clin Sports Med, 20(3): 453-68.
10418	Robinson MD, Hussey RW, Ha CY (1993). Surgical decompression of impingement in the weightbearing shoulder. Arch Phys Med Rehabil, 74(3): 324-7.
107067	Rodeo SA, Nguyen JT, Cavanaugh JT, et al (2016). Clinical and ultrasonographic evaluations of the shoulders of elite swimmers. Am J Sports Med, 44(12): 3214-21.
70352	Roquelaure Y, Bodin J, Ha C, et al (2011). Personal, biomechanical, and psychosocial risk factors for rotator cuff syndrome in a working population. Scand J Work Environ Health, 37(6): 502-11.
70355	Roquelaure Y, Ha C, Leclerc A, et al (2006). Epidemiologic surveillance of upper-extremity musculoskeletal disorders in the working population. Arthritis Rheum, 55(5): 765-78.
28625	Roquelaure Y, Mariel J, Fanello S, et al (2002). Active epidemiological surveillance of musculoskeletal disorders in a shoe factory. Occup Environ Med, 59(7): 452-8.

70306	Rosenbaum DA, Grzywacz JG, Chen H, et al (2013). Prevalence of epicondylitis, rotator cuff syndrome, and low back pain in Latino poultry workers and manual laborers. Am J Ind Med, 56(2): 226-34.
107188	Rosenbaum DA, Mora DC, Arcury TA, et al (2014). Employer differences in upper-body musculoskeletal disorders and pain among immigrant Latino poultry processing workers. J Agromedicine, 19(4): 384-94.
38311	Rossi F (1998). Shoulder impingement syndromes. Eur J Radiol, 27(Suppl 1): S42-8.
6098	Rothman RH, Parke WW (1965). The vascular anatomy of the rotator cuff. Clin Orthop Relat Res, 41: 176-86.
107052	Rouleau DM, Mutch J, Laflamme GY (2016). Surgical treatment of displaced greater tuberosity fractures of the humerus. J Am Acad Orthop Surg, 24(1): 46-56.
77544	Rubin G, Haddad E, Ben-Haim T, et al (2011). Bilateral, simultaneous rupture of the quadriceps tendon associated with simvastatin. Isr Med Assoc J, 13(3): 185-6.
107059	Rudzki SJ (1994). Injuries in the Australian Army 1987-1991: A Comparison to the US Army Experience. Directorate of Publishing, Defence Centre, Canberra.
108111	Rutgers C, Verweij LP, Priester-Vink S, et al (2022). Recurrence in traumatic anterior shoulder dislocations increases the prevalence of Hill-Sachs and Bankart lesions: a systematic review and meta-analysis. Knee Surg Sports Traumatol Arthrosc, 30(6): 2130-40.
11070	Ruwe PA, Kvitne RS, Jobe FW (1996). Anterior instability and its relationship to cuff disease in throwing athletes. Rotator Cuff Disorders, 11: 160-173.
28629	Ryu RK, Dunbar WH 5th, Kuhn JE, et al (2002). Comprehensive evaluation and treatment of the shoulder in the throwing athlete. Arthroscopy, 18(9 Suppl 2): 70-89.
108647	Salcarani C, Muratore F (2022). Clinical manifestations and diagnosis of polymyalgia rheumatica. Retrieved 4 October 2022, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-polymyalgia-rheumatica
21126	Santiago-Torres J, Flanigan DC, Butler RB, et al (2015). The effect of smoking on rotator cuff and glenoid labrum surgery: a systematic review. Am J Sports Med, 43(3): 745-51.
11065	Sarkar K, Uhthoff HK (1996). Pathophysiology of rotator cuff degeneration, calcification, and repair. Rotator Cuff Disorders, 3: 36-44.
29347	Sarkisian GC (1998). [Comment] Current concepts review. Subacromial impingement syndrome (79-A: 1854-1868, Dec. 1997). J Bone Joint Surg Am, 80(12): 1851.
77545	Savvidou C, Moreno R (2012). Spontaneous distal biceps tendon ruptures: are they related to statin administration? Hand Surg, 17(2): 167-71.
108112	Sayampanathan AA, Andrew TH (2017). Systematic review on risk factors of rotator cuff tears. J Orthop Surg (Hong Kong), 25(1): 2309499016684318.
29386	Scarlat MM, Harryman DT 2nd (2000). Management of the diabetic stiff shoulder. Instr Course Lect, 49: 283-94.
6426	Scarpinato DF, Bramhall JP, Andrews JR (1991). Arthroscopic management of the throwing athlete's shoulder: indications, techniques, and results. Clin Sports Med, 10(4): 913-27.
76242	Scott A, Zwerver J, Grewal N, et al (2015). Lipids, adiposity and tendinopathy: is there a mechanistic link? Critical review. Br J Sports Med, 49(15): 948-8.
97071	Segura A, Piazza SJ (2007). Mechanics of ambulation with standard and spring-loaded crutches. Arch Phys Med Rehabil, 88(9): 1159-63.

70339	Seidler A, Bolm-Audorff U, Petereit-Haack G, et al (2011). Work-related lesions of the supraspinatus tendon: a case-control study. Int Arch Occup Environ Health, 84(4): 425-33.
108113	Seidler A, Romero Starke K, Freiberg A, et al (2020). Dose-response relationship between physical workload and specific shoulder diseases-a systematic review with meta-analysis. Int J Environ Res Public Health, 17(4): 1243.
70346	Sein ML, Walton J, Linklater J, et al (2010). Shoulder pain in elite swimmers: primarily due to swim-volume-induced supraspinatus tendinopathy. Br J Sports Med, 44(2): 105-13.
107084	Seyfettinoglu F, Ogur HU, Tuhanioglu U, et al (2018). Management of AO type 12C humerus proximal metadiaphyseal fractures with minimally invasive plate osteosynthesis in geriatric patients. Clin Interv Aging, 13: 1003-10.
10419	Shankwiler JA, Ciepiela MD, Burkhead WZ Jnr (1996). The coracoacromial arch impingement syndromes. Rotator Cuff Disorders. Williams & Wilkins, 111-32.
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. Arthritis Rheum, 61(2): 286-7; Author reply: 287-8.
108114	Shingh SS, Joshi BR, Thapa SS (2021). Comparison of sonographic findings of the rotator cuff between diabetic and non-diabetic patients with shoulder pain. J Nepal Health Res Counc, 19(1): 39-43.
64662	Silverstein B, Fan ZJ, Smith CK, et al (2009). Gender adjustment or stratification in discerning upper extremity musculoskeletal disorder risk? Scand J Work Environ Health, 35(2): 113-26.
70353	Silverstein BA, Bao SS, Fan ZJ, et al (2008). Rotator cuff syndrome: personal, work-related psychosocial and physical load factors. J Occup Environ Med, 50(9): 1062-76.
70304	Silverstein BA, Viikari-Juntura E, Fan ZJ, et al (2006). Natural course of nontraumatic rotator cuff tendinitis and shoulder symptoms in a working population. Scand J Work Environ Health, 32(2): 99-108.
72844	Simons S, Dixon J, Kruse D (2013). Presentation and diagnosis rotator cuff tears. Retrieved 1 September 2014, from http://www.uptodate.com/contents/presentation-and-diagnosis-of-rotator-cuff-tears
72846	Simons S, Kruse D (2013). Rotator cuff tendinopathy. Retrieved 1 September 2014, from http://www.uptodate.com/contents/rotator-cuff-tendinopathy
72845	Simons S, Kruse D, Dixon J (2013). Shoulder impingement syndrome. Retrieved 1 September 2014, from http://www.uptodate.com/contents/shoulder-impingement-syndrome
108649	Simons SM, Dixon JB (2022). Biceps tendinopathy and tendon rupture. Retrieved 4 October 2022, from https://www.uptodate.com/contents/biceps-tendinopathy-and-tendon-rupture
108652	Simons SM, Dixon JB, Kruse D (2022). Presentation and diagnosis of rotator cuff tears. Retrieved 4 October 2022, from https://www.uptodate.com/contents/presentation-and-diagnosis-of-rotator-cuff-tears
108653	Simons SM, Kruse D (2022). Rotator cuff tendinopathy. Retrieved 4 October 2022, from https://www.uptodate.com/contents/rotator-cuff-tendinopathy
108655	Simons SM, Kruse D, Dixon B (2021). Shoulder impingement syndrome. Retrieved 4 October 2022, from https://www.uptodate.com/contents/shoulder-impingement-syndrome

75080	Singer O, Cigler T, Moore AB, et al (2012). Defining the aromatase inhibitor musculoskeletal syndrome: a prospective study. Arthritis Care Res (Hoboken), 64(12): 1910-8.
107658	Sinha R, Tuckett J, Hide G, et al (2015). Mycobacterium avium-intracellulare: a rare cause of subacromial bursitis. Skeletal Radiol, 44(1): 143-6.
107190	Smith KM, Hotaling JM, Presson AP, et al (2022). The effect of sex hormone deficiency on the incidence of rotator cuff repair: Analysis of a large insurance database. J Bone Joint Surg Am, 104(9): 774-9.
10328	Sommerich CM, McGlothlin JD, Marras WS (1993). Occupational risk factors associated with soft tissue disorders of the shoulder: a review of recent investigations in the literature. Ergonomics, 36(6): 697-717.
107705	Song A, Cannon D, Kim P, et al (2022). Risk factors for degenerative, symptomatic rotator cuff tears: a case-control study. J Shoulder Elbow Surg, 31(4): 806-12.
70302	Sorensen AK, Bak K, Krarup AL, et al (2007). Acute rotator cuff tear: do we miss the early diagnosis? A prospective study showing a high incidence of rotator cuff tears after shoulder trauma. J Shoulder Elbow Surg, 16: 174-80.
10412	Soslowsky LJ, Carpenter JE, Bucchieri JS, et al (1997). Biomechanics of the rotator cuff. Orthop Clin North Am, 28(1): 17-30.
70772	Soyupek F, Demir M, Suslu FE, et al (2013). The upper extremity musculoskeletal complications in dialysis patients: comparison between hemodialysis and peritoneal dialysis. J Back Musculoskelet Rehabil, 26(3): 267-71.
10360	Stenlund B (1993). Shoulder tendinitis and osteoarthrosis of the acromioclavicular joint and their relation to sports. Br J Sports Med, 27(2): 125-30.
6442	Stenlund B, Goldie I, Hagberg M, et al (1993). Shoulder tendinitis and its relation to heavy manual work and exposure to vibration. Scand J Work Environ Health, 19(1): 43-9.
28801	Stocker D, Pink M, Jobe FW (1995). Comparison of shoulder injury in collegiate- and master's-level swimmers. Clin J Sport Med, 5(1): 4-8.
28637	Stricker PR (2000). Swimming: a case-based approach to exercise-induced asthma and rotator cuff tendonitis. Pediatr Ann, 29(3): 166-70.
107071	Sucuoglu H, Akgun K (2017). Subacromial lipoma causing shoulder impingement syndrome. J Back Musculoskelet Rehabil, 30(4): 707-10.
70357	Sutinen P, Toppila E, Starck J, et al (2006). Hand-arm vibration syndrome with use of anti-vibration chain saws: 19-year follow-up study of forestry workers. Int Arch Occup Environ Health, 79(8): 665-71.
108115	Suzuki Y, Maeda N, Sasadai J, et al (2020). Ultrasonographic evaluation of the shoulders and its associations with shoulder pain, age, and swim training in masters swimmers. Medicina (Kaunas), 57(1): 29.
72694	Svendsen SW, Bonde JP, Mathiassen SE, et al (2004). Work related shoulder disorders: quantitative exposure-response relations with reference to arm posture. Occup Environ Med, 61(10): 844-53.
38343	Swain RA, Wilson FD, Harsha DM (1996). The os acromiale: another cause of impingement. Med Sci Sports Exerc, 28(12): 1459-62.
107085	Tagliafico A, Cadoni A, Bignotti B, et al (2014). High-resolution ultrasound of rotator cuff and biceps reflection pulley in non-elite junior tennis players: anatomical study. BMC Musculoskelet Disord, 15: 241.
6453	Takenaka R, Fukatsu A, Matsuo S, et al (1992). Surgical treatment of hemodialysis-related shoulder arthropathy. Clin Nephrol, 38(4): 224-30.
77860	Teichtahl AJ, Brady SR, Urquhart DM, et al (2016). Statins and tendinopathy: a systematic review. Med J Aust, 204(3): 115-21.e1.

70338	Terabayashi N, Fukuta M, Ito Y, et al (2011). Shoulder impingement syndrome due to a ganglion cyst below the coracoacromial ligament: a case report. J Bone Joint Surg Am, 93(8): e36.
76116	Therapeutic Goods Administration (2008). Statins and muscle disorders-be careful with the dose. Retrieved 3 May 2014, from http://www.tga.gov.au/hp/aadrb-0806.htm
76117	Therapeutic Goods Administration (2012). Statins. Retrieved 3 May 2014, from http://www.tga.gov.au/safety/alerts-medicines-statins-120302.htm
6099	Thompson GR, Ting MY, Riggs GA, et al (1968). Calcific tendinitis and soft-tissue calcification resembling gout. JAMA, 203(7): 464-72.
107055	Thygesen LC, Mikkelsen S, Pedersen EB, et al (2016). Subacromial shoulder disorders among baggage handlers: an observational cohort study. Int Arch Occup Environ Health, 89(5): 867-76.
70329	Tiren D, van Bemmel AJ, Swank DJ, et al (2012). Hook plate fixation of acute displaced lateral clavicle fractures: mid-term results and a brief literature overview. J Orthop Surg Res, 7: 2.
88185	Titchener AG, White JJ, Hinchliffe SR, et al (2014). Comorbidities in rotator cuff disease: a case-control study. J Shoulder Elbow Surg, 23(9): 1282-8.
77546	Tsouli SG, Xydis V, Argyropoulou MI, et al (2009). Regression of Achilles tendon thickness after statin treatment in patients with familial hypercholesterolemia: an ultrasonographic study. Atherosclerosis, 205(1): 151-5.
28635	Tytherleigh-Strong G, Hirahara A, Miniaci A (2001). Rotator cuff disease. Curr Opin Rheumatol, 13(2): 135-45.
10411	Uhthoff HK, Sano H (1997). Pathology of failure of the rotator cuff tendon. Orthop Clin North Am, 28(1): 31-41.
11071	Uhthoff HK, Sarkar K (1996). Calcifying tendinitis. Rotator Cuff Disorders, 16: 210-9.
6100	Uhthoff HK, Sarkar K, Maynard JA (1976). Calcifying tendinitis: a new concept of its pathogenesis. Clin Orthop Relat Res, (118): 164-8.
38355	Valachi B, Valachi K (2003). Mechanisms leading to musculoskeletal disorders in dentistry. J Am Dent Assoc, 134(10): 1344-50.
108122	van der Molen HF, Foresti C, Daams JG, et al (2017). Work-related risk factors for specific shoulder disorders: a systematic review and meta-analysis. Occup Environ Med, 74(10): 745-55.
107186	Van Dyck L, Baecke M, Grosjean M, et al (2021). Screening of work-related musculoskeletal upper limb disorders using the SALTSA protocol: a work-site study in Belgium. Workplace Health Saf, 69(12): 548-55.
70703	van Rijn RM, Huisstede BM, Koes BW, et al (2010). Associations between work-related factors and specific disorders of the shoulder--a systematic review of the literature. Scand J Work Environ Health, 36(3): 189-201.
107258	VanBaak K, Aerni G (2020). Shoulder conditions: rotator cuff injuries and bursitis. FP Essent, 491: 11-6.
72847	Venables P, Maini R (2013). Clinical manifestations of rheumatoid arthritis. Retrieved 1 September 2014, from http://www.uptodate.com/contents/clinical-manifestations-of-rheumatoid-arthritis
39918	Veterans' Affairs Canada (2006). VAC Providers and Professionals, rotator cuff disease. Retrieved 30 March 2006, from http://www.vac-acc.gc.ca/providers/sub.cfm?source=eguidelines/rotator
21135	Vicenti G, Moretti L, De Giorgi S, et al (2016). Thyroid and shoulder diseases: the bases of a linked channel. J Biol Regul Homeost Agents, 30(3): 867-70.

70704	Viikari-Juntura E (2010). [Comment] Increasing evidence of physical loads as risk factors for specific shoulder disorders. Scand J Work Environ Health, 36(3): 185-7. Comment on ID: 70703.
10646	Viikari-Juntura E (1983). Neck and upper limb disorders among slaughterhouse workers. An epidemiologic and clinical study. Scand J Work Environ Health, 9(3): 283-90.
28630	Vives MJ, Miller LS, Rubenstein DL, et al (2001). Repair of rotator cuff tears in golfers. Arthroscopy, 17(2): 165-72.
38310	Wang LY, Pong YP, Wang HC, et al (2005). Cumulative trauma disorders in betel pepper leaf-cullers visiting a rehabilitation clinic: experience in Taitung. Chang Gung Med J, 28(4): 237-46.
10644	Waris P, Kuorinka I, Kurppa K, et al (1979). Epidemiologic screening of occupational neck and upper limb disorders. Methods and criteria. Scand J Work Environ Health, 5(Suppl 3): 25-38.
11068	Watson M (1996). The acromioclavicular joint and its relationship to rotator cuff disease. Rotator Cuff Disorders, 133-41.
6448	Welch LS, Hunting KL, Kellogg J (1995). Work-related musculoskeletal symptoms among sheet metal workers. Am J Ind Med, 27(6): 783-91.
10420	Wells JA, Zipp JF, Schuette PT, et al (1983). Musculoskeletal disorders among letter carriers. A comparison of weight carrying, walking & sedentary occupations. J Occup Med, 25(11): 814-20.
70305	Wendelboe AM, Hegmann KT, Gren LH, et al (2004). Associations between body-mass index and surgery for rotator cuff tendinitis. J Bone Joint Surg Am, 86(4): 743-7.
97070	Westerhoff P, Graichen F, Bender A, et al (2012). In vivo measurement of shoulder joint loads during walking with crutches. Clin Biomech (Bristol, Avon), 27(7): 711-8.
6441	Wickiewicz TL, Edwards JC (1993). Sports-related injuries to the shoulder and knee. Surg Annu, 25(Pt 2): 193-206.
6445	Withrington RH, Girgis FL, Seifert MH (1985). A comparative study of the aetiological factors in shoulder pain. Br J Rheumatol, 24(1): 24-6.
107257	Wong WK, Li MY, Yung PS, et al (2020). The effect of psychological factors on pain, function and quality of life in patients with rotator cuff tendinopathy: A systematic review. Musculoskelet Sci Pract, 47: 102173.
38330	Woodhouse ES, Fehringer EV, Benda PM, et al (2002). Metastatic carcinoma to the acromion in a patient after total shoulder arthroplasty: a case report and review of the literature. J Shoulder Elbow Surg, 11(6): 645-7.
38492	Woodward AH (2004). Calcifying tendonitis. Retrieved 3 May 2006, from http://www.emedicine.com/orthoped/topic/379.htm
28636	Woodward TW, Best TM (2000). The painful shoulder: part II. Acute and chronic disorders. Am Fam Physician, 61(11): 3291-300.
38338	Worland RL (2000). [Comment] Rotator cuff arthropathy. Jnl Bone Joint Surgery, 82(11): 1670-4.
6101	Wortmann RL, Veum JA, Rachow JW (1991). Synovial fluid 5'-nucleotidase activity. Relationship to other purine catabolic enzymes and to arthropathies associated with calcium crystal deposition. Arthritis Rheum, 34(8): 1014-20.
107075	Xu D, Shi Y, Luo P, et al (2021). Influential factors of subacromial impingement syndrome after hook plate fixation for acromioclavicular joint dislocation: A retrospective study. Medicine (Baltimore), 100(23): e26333.
28631	Yamaguchi K, Tetro AM, Blam O, et al (2001). Natural history of asymptomatic rotator cuff tears: a longitudinal analysis of asymptomatic tears detected sonographically. J Shoulder Elbow Surg, 10(3): 199-203.

70333	Yamamoto A, Takagishi K, Kobayashi T, et al (2011). Factors involved in the presence of symptoms associated with rotator cuff tears: a comparison of asymptomatic and symptomatic rotator cuff tears in the general population. J Shoulder Elbow Surg, 20(7): 1133-7.
107224	Yamamoto N, Mineta M, Kawakami J, et al (2017). Risk factors for tear progression in symptomatic rotator cuff tears: a prospective study of 174 shoulders. Am J Sports Med, 45(11): 2524-31.
28632	Yanai T, Hay JG (2000). Shoulder impingement in front-crawl swimming: II. Analysis of stroking technique. Med Sci Sports Exerc, 32(1): 30-40.
28634	Yanai T, Hay JG, Miller GF (2000). Shoulder impingement in front-crawl swimming: I. A method to identify impingement. Med Sci Sports Exerc, 32(1): 21-9.
108116	Yang Y, Qu J (2018). The effects of hyperlipidemia on rotator cuff diseases: a systematic review. J Orthop Surg Res, 13(1): 204.
108117	Yanik EL, Colditz GA, Wright RW, et al (2020). Risk factors for surgery due to rotator cuff disease in a population-based cohort. Bone Joint J, 102-B(3): 352-9.
107266	Zakaria MH, Davis WA, Davis TM (2014). Incidence and predictors of hospitalization for tendon rupture in type 2 diabetes: the Fremantle diabetes study. Diabet Med, 31(4): 425-30.
108118	Zhao J, Luo M, Liang G, et al (2022). What factors are associated with symptomatic rotator cuff tears: a meta-analysis. Clin Orthop Relat Res, 480(1): 96-105.
108119	Zhao J, Pan J, Zeng LF, et al (2021). Risk factors for full-thickness rotator cuff tears: a systematic review and meta-analysis. EFORT Open Rev, 6(11): 1087-96.
108120	Zheng F, Wang H, Gong H, et al (2019). Role of ultrasound in the detection of rotator-cuff syndrome: an observational study. Med Sci Monit, 25: 5856-63.
108121	Zhou L, Gee SM, Posner MA, et al (2022). Concomitant glenohumeral instability and rotator cuff injury: an epidemiologic and case-control analysis in military cadets. J Am Acad Orthop Surg Glob Res Rev, 6(4): e22.00049.