



## KNEE BURSITIS

RMA ID Number	Reference List for RMA431-1as at June 2018
---------------	--

84931	Aaron DL, Patel A, Kayiaros S, et al (2011). Four common types of bursitis: diagnosis and management. <i>The Journal of American Academy of Orthopaedic Surgeons</i> , 19(6): 359-67.
85001	Abeles M (1986). Anserine bursitis. <i>Arthritis &amp; Rheumatism</i> , 29(6): 812-3.
84917	Ahmed A, Bayol MG, Ha SB (1994). Adventitious bursae in below knee amputees. Case reports and a review of the literature. <i>American journal of physical medicine &amp; rehabilitation</i> , 73(2): 124-9.
85148	Albert J, Lagier R (1983). Enthesopathic erosive lesions of patella and tibial tuberosity in juvenile ankylosing spondylitis. Anatomico-radiological study of a case with tibial bursitis. <i>Rofo</i> , 139(5): 544-8.
85022	Alcalde M, Acebes JC, Cruz M, et al (2007). A sonographic enthesitic index of lower limbs is a valuable tool in the assessment of ankylosing spondylitis. <i>Ann Rheum Dis</i> , 66: 1015-9.
78722	Al-Homood IA (2013). Rheumatic conditions in patients with diabetes mellitus. <i>Clin Rheumatol</i> , 32(5): 527-33.
39530	Almeida SA, Trone DW, Leone DM, et al (1999). Gender differences in musculoskeletal injury rates: a function of symptom reporting. <i>Med Sci Sports Exerc</i> , 31(12): 1807-12.
85171	Alqanatish JT, Petty RE, Houghton KM, et al (2011). Infrapatellar bursitis in children with juvenile idiopathic arthritis: a case series. <i>Clin Rheumatol</i> , 30(2): 263-7.
84950	Alvarez-Nemegyei J (2007). Risk Factors for Pes Anserinus Tendinitis/Bursitis Syndrome: A Case Control Study. <i>Journal of Clinical Rheumatology</i> , 13(2): 63-5.
84552	Alvarez-Nemegyei J, Canoso JJ (2004). Evidence-based soft tissue rheumatology IV: anserine bursitis. <i>Journal of Clinical Rheumatology</i> , 10(4): 205-6.
85023	Amin MU, Qureshi PS, Ghaffar A, et al (2010). Primary synovial osteochondromatosis of the surapatellar pouch of knee. Correlation of imaging features with surgical findings. <i>Radiology Case</i> , 4(8): 7-14.
85024	Anderson JAD (1971). Rheumatism in industry: a review. <i>Brit J Ind Med</i> , 28: 103-21.
85302	Anderson MK, Grier T, Canham-Chervak M, et al (2015). Occupation and other risk factors for injury among enlisted U.S. Army Soldiers. <i>Public Health</i> , 129(5): 531-8.
4280	Andrews JR (1983). Overuse Syndromes of the Lower Extremity. <i>Clinics in Sports Medicine</i> , 2(1): 137-48.
70945	Attwells RL, Birrell SA, Hooper RH, et al (2006). Influence of carrying heavy loads on soldiers' posture, movements and gait. <i>Ergonomics</i> , 49(14): 1527-37.
84941	Aydingoz U, Oguz B, Aydingoz O, et al (2004). The deep infrapatellar bursa: prevalence and morphology on routine magnetic resonance imaging of the knee. <i>J Comput Assist Tomogr</i> , 28(4): 557-61.

85072	Baker P, Reading I, Cooper C, et al (2003). Knee disorders in the general population and their relation to occupation. <i>Occup Environ Med</i> , 60: 794-7.
39751	Balint PV, Kane D, Wilson H, et al (2002). Ultrasonography of enthesal insertions in the lower limb in spondyloarthropathy. <i>Ann Rheum Dis</i> , 61(10): 905-10.
85166	Barclay C, Springgay G, van Beek EJR, et al (2005). Medial collateral ligament bursitis in a 12-year-old girl. <i>Arthroscopy</i> , 21(6): 759.
84637	Baumbach SF, Lobo CM, Badyine I, et al (2013). Prepatellar and olecranon bursitis: literature review and development of a treatment algorithm. <i>Arch Orthop Trauma Surg</i> , 134(3): 359-70.
78406	Beaman FD, Peterson JJ (2007). MR imaging of cysts, ganglia, and bursae about the knee. <i>Radiologic Clinics of North America</i> , 45(6): 969-82.
85307	Belmont PJ, Owens BD, Schoenfeld AJ (2016). Musculoskeletal injuries in Iraq and Afghanistan: Epidemiology and outcomes following a decade of war. <i>The Journal of the American Academy of Orthopaedic Surgeons</i> , 24(6): 341-8.
84932	Beltran J, Matityahu A, Hwang K, et al (2003). The distal semimembranosus complex: normal MR anatomy, variants, biomechanics and pathology. <i>Skeletal Radiol</i> , 32(8): 435-45.
85096	Bhattacharya A, Mueller M, Putz-Anderson V (1985). Traumatogenic factors affecting the knees of carpet installers. <i>Applied Ergonomics</i> , 16(4): 243-250.
85298	Birrell SA, Hooper RH, Haslam RA (2007). The effect of military load carriage on ground reaction forces. <i>Gait &amp; Posture</i> , 26(4): 611-4.
85172	Bodilsen J, Langgaard H, Nielsen HL (2014). Cutaneous melioidosis in a healthy Danish man after travelling to South-East Asia. <i>BMJ Case Reports</i> , 2014: bcr-2014-207340.
84553	Bolzan JA, O'Sullivan JB, Cathcart ES (1972). Unexpected prevalence of knee-joint effusions in the population of Sudbury. <i>Arthritis and Rheumatism</i> , 15(3): 253-8.
85170	Borbas E, Genti G, Balint G (1981). [Comment] Septic prepatellar bursitis due to erysipelas. <i>Arthritis and Rheumatism</i> , 24(9): 1213.
85352	Brocq O, Euller-Ziegler L, Petit E, et al (1990). [Comment] First reported case of infection of the suprapatellar bursa of the knee due to <i>Streptococcus pneumoniae</i> . <i>Arthritis Rheum</i> , 33(7): 1063-4. Comment on ID: 85353.
85056	Brody DM (1980). Running injuries. <i>Clinical Symposia</i> , 32(4): 1-36.
85025	Brookler MI, Mongan ES (1973). Anserina bursitis: A treatable cause of knee pain in patients with degenerative arthritis. <i>Calif Med</i> , 119: 8-10.
84948	Brunner MC, Flower SP, Evancho AM, et al (1989). MRI of the athletic knee. Findings in asymptomatic professional basketball and collegiate football players. <i>Investigative Radiology</i> , 24(1): 72-75.
85303	Bulzacchelli MT, Sulsky SI, Rodriguez-Monguio R, et al (2014). Injury during U.S. Army basic combat training: a systematic review of risk factor studies. <i>American Journal of Preventive Medicine</i> , 47(6): 813-22.
85026	Canoso JJ, Yood RA (1979). Acute gouty bursitis: report of 15 cases. <i>Annals of the Rheumatic Diseases</i> , 38: 326-8.
84923	Canoso JJ, Yood RA (1979). Reaction of superficial bursae in response to specific disease stimuli. <i>Arthritis &amp; Rheumatism</i> , 22(12): 1361-4.
82750	Cao Y, Jones G, Han W, et al (2014). Popliteal cysts and subgastrocnemius bursitis are associated with knee symptoms and structural abnormalities in older adults: a cross-sectional study. <i>Arthritis</i> , 16(2): R59.
85371	Carden PPJ, Izard RM, Greeves JP, et al (2015). Force and acceleration characteristics of military foot drill: implications for injury risk in recruits. <i>BMJ Open Sport Exerc Med</i> , 0: 1-7.
85027	Cariello PF, Wickes BL, Sutton DA, et al (2013). Phomopsis bougainvilleicola prepatellar bursitis in a renal transplant recipient. <i>Journal of Clinical Microbiology</i> , 51(2): 692-5.

85299	Carlton SD, Orr RM (2014). The impact of occupational load carriage on carrier mobility: a critical review of the literature. International Journal of Occupational Safety and Ergonomics, 20(1): 33-41.
84894	Cea-Pereiro JC, Garcia-Mejide G, Mera-Varela A, et al (2001). A comparison between septic bursitis caused by staphylococcus aureus and those caused by other organisms. Clin Rheumatology, 20: 10-4.
85028	Chatra PS (2012). Bursae around the knee joints. Indian J Radiol Imaging, 22(1): 27-30.
85160	Choi HR (2007). Patellar osteomyelitis presenting as prepatellar bursitis. Knee, 14(4): 333-5.
85145	Chun WJ, Checa A (2011). Patellar fracture masked by concomitant prepatellar bursitis. Journal of Clinical Rheumatology, 17(5): 289.
85097	Coari G, Iagnocco A, Maggi S, et al (1996). Sonographic findings in haemodialysis - related chronic arthropathy. Eur Radiol, 6: 890-4.
84975	Cohen SE, Mahul O, Meir R, et al (1997). Anserine bursitis and non-insulin dependent diabetes mellitus. Journal of Rheumatology, 24(11): 2162-5.
85017	Corrigan AB, Fitch KD (1972). Complications of jogging. Medical Journal of Aust, 2(7): 363-8.
85157	Corten K, Vandenneucker H, Van Lauwe JV, et al (2009). Chronic posttraumatic bursitis of the medial collateral ligament. The American Journal of Sports Medicine, 37(3): 610-13.
85029	D'Agostino MA, Iagnocco A, Aegeerter P, et al (2015). Does subclinical inflammation contribute to impairment of function of knee joints in aged individuals? High prevalence of ultrasound inflammatory findings. Rheumatology, 54: 1622-9.
85311	D'Agostino M-A, Said-Nahal R, Hacquard-Bouder C, et al (2003). Assessment of peripheral enthesitis in the spondylarthropathies by ultrasonography combine with power doppler. Arthritis & Rheumatism, 48(2): 523-33.
85164	Davis JM, Broughton SJ (1996). Prepatellar bursitis caused by brucella abortus. Medical Journal of Aust, 165(8): 460.
84976	Dawn B, Yood RA (1979). Prepatellar bursitis: a unique presentation of tophaceous gout in a normouricemic patient. Journal of Rheumatology, 24(5): 976-8.
85019	De Maeseneer M, Shahabpour M, Vanderdood K, et al (2001). MR imaging of meniscal cysts: evaluation of location and extension using a three-layer approach. European Journal of Radiology, 39(2): 117-24.
85031	Draghi F, Corti R, Urciuoli L, et al (2015). Knee bursitis: a sonographic evaluation. J Ultrasound, 18: 251-7.
85030	Draghi F, Danesino GM, Coscia D, et al (2008). Overload syndromes of the knee in adolescents: Sonographic findings. Journal of Ultrasound, 11: 151-7.
84588	Fam AG, Reis MD, Szalai JP (1997). Acute gouty synovitis associated with "urate milk". Journal of Rheumatology, 24(12): 2389-93.
85032	Fam AG, Topp JR, Stein HB, et al (1981). Clinical and roentgenographic aspects of pseudogout: a study of 50 cases and a review. CMA Journal, 124: 545-51.
85074	Fernandez RHP (1958). The paradox in the treatment of beat knee. Br J Ind Med, 15: 110-4.
84916	Foisneau-Lottin A, Martinet N, Henrot P, et al (2003). Bursitis, adventitious bursa, localized soft-tissue inflammation, and bone marrow edema in tibial stumps: the contribution of magnetic resonance imaging to the diagnosis and management of mechanical stress complications. Archives of Physical Medicine & Rehabilitation, 84(5): 770-7.
85147	Forbes JR, Helms CA, Janzen DL (1995). Acute pes anserine bursitis: MR imaging. Radiology, 194(2): 525-7.

84952	Forde MS, Punnett L, Wegman DH (2005). Prevalence of musculoskeletal disorders in union ironworkers. <i>Journal of Occupational &amp; Environmental Hygiene</i> , 2(4): 203-12.
85165	Fujimoto H, Shimofusa R, Shimoyama K, et al (2006). Sarcoidosis presenting as prepatellar bursitis. <i>Skeletal Radiol</i> , 35(1): 58-60.
85061	Gallagher S, Moore S, Dempsey PG (2009). An analysis of injury claims from low-seam coal mines. <i>Journal of Safety Research</i> , 40(3): 233-7.
85417	Garcia-Porrúa C, Gonzalez-Gay MA, Ibanez D, et al (1999). The clinical spectrum of severe septic bursitis in northwestern Spain: a 10 year study. <i>J Rheumatol</i> , 26(3): 663-7. [Abstract]
85055	Gecha SR (1988). Knee injuries in tennis. <i>Clinics in Sports Medicine</i> , 7(2): 435-52.
85033	Goh JCH, Lee PVS, Chong SY, et al (2004). Comparative study between patellar-tendon-bearing and pressure cast prosthetic sockets. <i>JRRD</i> , 41(3B): 491-502.
85034	Gómez-Rodríguez N, Méndez-García MJ, Ferreiro-Seoane JL, et al (1997). [Infectious bursitis: study of 40 cases in the pre-patellar and olecranon regions][Article in Spanish]. <i>Enferm Infect Microbiol Clin</i> , 15(5): 237-42. [Abstract]
84934	Grassi W, De Angelis R, Lamanna G, et al (1998). The clinical features of rheumatoid arthritis. <i>European Journal of Radiology</i> , 27(Suppl 1): S18-S24.
85301	Grier T, Canham-Chervak M, McNulty V, et al (2013). Extreme conditioning programs and injury risk in a US Army Brigade combat team. <i>US Army Med Dep J</i> , 2013: 36-47.
85035	Grover RPS, Rakhra KS (2010). Pes anserine bursitis: An extra-articular manifestation of gout. <i>Bulletin of the NYU Hospital for Joint Diseases</i> , 68(1): 46-50.
85200	Gudas CJ (1980). Patterns of lower-extremity injury in 224 runners. <i>Comprehensive Therapy</i> , 6(9): 50-9.
85036	Guermazi A, Hayashi D, Roemer FW, et al (2010). Cyst-like lesions of the knee joint and their relation to incident knee pain and development of radiographic osteoarthritis: The MOST study. <i>Osteoarthritis Cartilage</i> , 18(11): 1386-92.
85037	Hall R, Barber Foss K, Hewett TE, et al (2015). Sports specialization is associated with an increased risk of developing anterior knee pain in adolescent female athletes. <i>J Sports Rehabil</i> , 24(1): 31-5.
84554	Handy JR (1997). Anserine bursitis: a brief review. <i>Southern Med J</i> , 90(4): 376-7.
82691	Hayashi D, Roemer FW, Dhina Z, et al (2010). RESEARCH ARTICLE Open Access Longitudinal assessment of cyst-like lesions of the knee and their relation to radiographic osteoarthritis and MRI-detected effusion and synovitis in patients with knee pain. <i>Arthritis Res Ther</i> , 12(5): R172.
85038	Helfenstein M, Kuromoto J (2010). Anserine syndrome. <i>Bras J Rheumatol</i> , 50(3): 313-27.
85039	Hill CL, Gale DR, Chaisson CE, et al (2003). Periarticular lesions detected on magnetic resonance imaging: Prevalence in knees with and without symptoms. <i>Arthritis &amp; Rheumatism</i> , 48(10): 2836-44.
85021	Ho G, Tice AD (1979). Comparison of nonseptic and septic bursitis. <i>Archives of Internal Medicine</i> , 139(11): 1269-73.
85152	Ho G, Tice AD, Kaplan SR (2007). Septic bursitis in the prepatellar and olecranon bursae: an analysis of 25 cases. <i>Annals of Internal Medicine</i> , 89(1): 21-7.
85000	Huang T-W, Wang C-J, Huang S-C (2003). Polyethylene-induced pes anserinus bursitis mimicking an infected total knee arthroplasty: a case report and review of the literature. <i>The Journal of Arthroplasty</i> , 18(3): 383-6.

85173	Iagnocco A, Vavala C, Scirocco C, et al (2012). Unilateral painful, swollen and erythematous knee. Case report. Medical Ultrasonography, 14(3): 251-3.
85053	Janecki CJ, Hechtman KS (1989). Prepatellar bursitis: A complication of arthroscopic surgery of the knee due to a lost meniscal fragment. Arthroscopy, 5(4): 342-3.
85040	Janzen DL, Peterfy CG, Forbes JR, et al (1994). Cystic lesions around the knee joint: MR imaging findings. AJR, 163: 155-61.
85041	Jensen KL, Eenberg W (1996). Occupation as a risk factor for knee disorders. Scand J Work Environ Health, 22: 165-75.
81248	Jensen L, Rytter S, Bonde JP (2012). Symptomatic knee disorders in floor layers and graphic designers. A cross-sectional study. BMC Musculoskelet Disord, 13: 188.
84555	Jensen LK, Mikkelsen S, Loft IP, et al (2000). Work-related knee disorders in floor layers and carpenters. Journal of Occupational & Environmental Medicine, 42(8): 835-42.
85095	Jensen LK, Rytter S, Bonde JP (2010). Exposure assessment of kneeling work activities among floor layers. Applied Ergonomics, 41(2): 319-25.
85075	Jensen LK, Rytter S, Marott JL, et al (2012). Relationship between years in the trade and the development of radiographic knee osteoarthritis and MRI-detected meniscal tears and bursitis in floor layers. A cross-sectional study of a historical cohort. 2: e001109.
85174	Ji JH, Park SE, Song IS, et al (2014). Complications of medial unicompartmental knee arthroplasty. Clinics In Orthopedic Surgery, 6: 365-72.
85042	Johar SK (2010). Medial knee pain in a runner: A case report. Orthopedic Surgery, 2(4): 318-20.
17612	Jones BH (1983). Overuse injuries of the lower extremities associated with marching, jogging, and running: a review. Military Medicine, 148: 783-7.
86593	Kamper L, Haage P (2008). Infrapatellar bursitis. New Eng J Med, 359(22): 2366.
84955	Kang I, Han SW (2000). Anserine bursitis in patients with osteoarthritis of the knee. Southern Medical Journal, 93(2): 207-9.
84556	Kaufman KR, Brodine S, Shaffer R (1974). Military training-related injuries: surveillance, research, and prevention. American Journal of Preventive Medicine, 18(Suppl 3): 54-63.
85105	Kerimoglu U, Hayran M, Ergan FB, et al (2007). Sonographic evaluation of enthesal sites of the lower extremity in patients undergoing hemodialysis. Journal of Clinical Ultrasound, 35(8): 417-23.
84926	Kerlan RK, Glousman RE (1988). Tibial collateral ligament bursitis. American Journal of Sports Medicine, 16(4): 344-6.
85127	Keskin D (2008). Fibular collateral ligament-biceps femoris calcific bursitis causing flexion contracture in the knee, external rotation in the leg, and equinus deformity in the ankle. Journal of Manipulative and Physiological Therapeutics, 31(3): 247-50.
85015	Khodaee M (2017). Common superficial bursitis. American Family Physician, 95(4): 224-31.
85043	Kim IJ, Kim DH, song YW, et al (2016). The prevalence of periartricular lesions detected on magnetic resonance imaging in middle-aged and elderly persons: a cross-sectional study. BMC Musculoskelet Disord, 17: 186.
85175	Kivimaki J (1992). Occupationally related ultrasonic findings in carpet and floor layers' knees. Scand J Work Environ Health, 18(6): 400-2.
85044	Kivimaki J, Riihimaki H, Hanninen K (1992). Knee disorders in carpet and floor layers and painters. Scand J Work Environ Health, 18(5): 310-6.
38463	Knapik JJ (2004). Soldier load carriage: historical, physiological, biomechanical, and medical aspects. Military Medicine, 169(1): 45-56.

82136	Knapik JJ (2014). Injuries and injury prevention during foot marching. <i>Journal of Special Operations Medicine</i> , 14(4): 131-5.
84922	Kosmoliaptis V, Soni R (2007). Tophaceous gout mass distending the prepatellar bursa. <i>Journal of Clinical Rheumatology</i> , 13(6): 359.
17718	Kowal DM (1980). Nature and causes of injuries in women resulting from an endurance training program. <i>American Journal of Sports Medicine</i> , 8: 265-9.
84974	Lagier R, Albert J (1985). Bilateral deep infrapatellar bursitis associated with tibial tuberosity enthesopathy in a case of juvenile ankylosing spondylitis. <i>Rheumatology International</i> , 5(4): 187-90.
84557	Larson RL, Osternig LR (1974). Traumatic bursitis and artificial turf. <i>Journal of Sports Medicine</i> , 2(4): 183-8.
85159	Le Coroller T, Bouvier-Labit C, Sbihi A, et al (2008). Mineralized fibroma of the tendon sheath presenting as a bursitis. <i>Skeletal Radiol</i> , 37(12): 1141-5.
84558	Le Manach AP, Ha C, Descatha A, et al (2012). Prevalence of knee bursitis in the workforce. <i>Occupational Medicine (Oxford)</i> , 62(8): 658-60.
61169	Lebiedz-Odrobina D, Kay J (2010). Rheumatic manifestations of diabetes mellitus. <i>Rheum Dis Clin N Am</i> , 36: 681-99.
85154	Lee JK, Yao L (1991). Tibial collateral ligament bursa: MR imaging. <i>Radiology</i> , 178(3): 855-7.
86594	Lehtinen A, Taavitsainen M, Leirisalo-Repo M (1994). Sonographic analysis of enthesopathy in the lower extremities of patients with spondylarthropathy. <i>Clin Exp Rheumatol</i> , 12(2): 143-8. [Abstract]
85176	Leth S, Jensen-Fangel S (2012). Infrapatellar bursitis with <i>Mycobacterium malmoense</i> related to immune reconstitution inflammatory syndrome in an HIV-positive patient. <i>BMJ Case Reports</i> , 2012: bcr-2012-007459.
85177	Leung A (1984). [Comment] Episodic prepatellar bursitis with asthmatic attacks. <i>Journal of Royal Society of Medicine</i> , 77: 806.
85169	Leung AK (1989). Prepatellar bursitis associated with asthma. <i>The British Journal of Clinical Practice</i> , 43(4): 164-5.
85045	Liddell FDK (1973). Morbidity of British coal miners in 1961-62. <i>Br J Ind Med</i> , 30: 1-14.
84915	Lins CF, Santiago MB (2015). Ultrasound evaluation of joints in systemic lupus erythematosus: a systematic review. <i>European Radiology</i> , 25(9): 2688-92.
85178	MacLean S, Kulkarni S (2013). Tuberculosis of the patella masquerading as prepatellar bursitis. <i>Ann R Coll Surg Engl</i> , 95: e17-19.
84925	Maheshwari AV, Muro-Cacho CA, Pitcher JD (2007). Pigmented villonodular bursitis/diffuse giant cell tumor of the pes anserine bursa: A report of two cases and review of literature. <i>The Knee</i> , 14(5): 402-7.
84973	Major NM, Helms CA (2002). MR imaging of the knee: Findings in asymptomatic collegiate basketball players. <i>AJR American Journal of Roentgenology</i> , 179(3): 641-4.
85296	Majumdar D, Pal MS, Jajumdar D (2010). Effects of military load carriage on kinematics of gait. <i>Ergonomics</i> , 53(6): 782-91.
84938	Marra MD, Crema MD, Chung M, et al (2008). MRI features of cystic lesions around the knee. <i>The Knee</i> , 15(6): 423-38.
84914	Martinez-Taboada VM, Cabeza R, Cacho PM, et al (2009). Cloxacillin-based therapy in severe septic bursitis: Retrospective study of 82 cases. <i>Joint Bone Spine</i> , 76(6): 665-9.
84946	Matiotti SB, Soder RB, Becker RG, et al (2017). MRI of the knees in asymptomatic adolescent soccer players: A case-control study. <i>Journal of Magnetic Resonance Imaging</i> , 45(1): 59-65.
85099	McAfee JH, Smith DL (1988). Olecranon and prepatellar bursitis: Diagnosis and treatment. <i>West J Med</i> , 149: 607-10.
84940	McCarthy CL, McNally EG (2004). The MRI appearance of cystic lesions around the knee. <i>Skeletal Radiol</i> , 33(4): 187-209.

85156	McCarthy EM, Murphy CL, Doran MF, et al (2011). Infrapatellar bursitis: an occupational legacy. <i>Journal of Clinical Rheumatology</i> , 17(1): 49-50.
85179	McDermott M, O'Connell B, Mulvihill TE, et al (1994). Chronic Brucella infection of the supra-patellar bursa with sinus formation. <i>J Clin Pathol</i> , 47: 764-6.
55889	McKenzie DC, Clement DB, Taunton JE (1985). Running shoes, orthotics, and injuries. <i>Sports Med</i> , 2: 334-47.
85168	Meys E, Michaux L, Lambert M, et al (1992). Septic streptococcus milleri prepatellar bursitis. <i>Clinical Rheumatology</i> , 11(1): 109-11.
84951	Mori S, Koga Y, Ito K (2007). Clinical characteristics of polymyalgia rheumatica in Japanese patients: evidence of synovitis and extracapsular inflammatory changes by fat suppression magnetic resonance imaging. <i>Modern Rheumatology</i> , 17(5): 369-75.
85161	Mueller S, Aigner T, Haag J, et al (2007). Senile EBV-associated B-cell lymphoproliferative disorder of prepatellar bursa in an elderly patient with multifocal urate arthropathy. <i>Hematological Oncology</i> , 25(3): 140-2.
85071	Muller KM, Dehnst J (1987). [Post-traumatic bursitis--histological expert assessment and insurance medicine aspects][Article in German]. <i>Unfallchirurgie</i> , 13(6): 331-6. [Abstract]
84559	Myllymaki T, Tikkakoski T, Typpo T, et al (1993). Carpet-layer's knee. An ultrasonographic study. <i>Acta Radiologica</i> , 34(5): 496-9.
84561	Mysnyk MC, Wroble RR, Foster DT, et al (1986). Prepatellar bursitis in wrestlers. <i>American Journal of Sports Medicine</i> , 14(1): 46-56.
84937	Nassif A, Smith DL, Hanifin JM (1984). Olecranon and pretibial bursitis in atopic dermatitis: Coincidence or association? <i>Journal of the Academy of Dermatology</i> , Part 1, 30(5): 737-42.
85193	Nesserine A, Zahra AF, Taoufik H (2014). Musculoskeletal involvement in sarcoidosis. <i>J Bras Pneumol</i> , 40(2): 175-82.
85309	Nilsson S (1982). Jogging injuries: An overview. <i>Scandinavian Journal of Social Medicine Suppl</i> , 29: 171-8.
85304	Nindl BC, Jones BH, Van Arsdale SJ, et al (2016). Operational physical performance and fitness in military women: physiological, musculoskeletal injury, and optimized physical training considerations for successfully integrating women into combat-centric military occupations. <i>Military Medicine</i> , 181(Suppl 1): 50-62.
85143	Northam MC, Gaskin CM (2015). Presumed prepatellar fibrosis in collegiate wrestlers: imaging findings and clinical correlation. <i>Skeletal Radiol</i> , 44: 271-7.
84877	O'Keeffe SA, Hogan BA, Eustace SJ, et al (2009). Overuse injuries of the knee. <i>Magn Reson Imaging Clin N Am</i> , 725-39.
85312	Orr RM, Coyle J, Johnston V, et al (2017). Self-reported load carriage injuries of military soldiers. <i>International Journal of Injury Control and Safety Promotion</i> , 24(2): 189-97.
85372	Orr RM, Johnston V, Coyle J, et al (2015). Reported load carriage injuries of the Australian army soldier. <i>J Occup Rehab</i> , 25(2): 316-22.
85198	Orr RM, Pope R (2016). Gender differences in load carriage injuries of Australian army soldiers. <i>BMC Musculoskeletal Disorders</i> , 17(1): 488.
86595	Orr RM, Pope R, Johnston V, et al (2013). Soldier occupational load carriage: a narrative review of associated injuries. <i>International Journal of Injury Control and Safety Promotion</i> , 21(4): 388-96.
85046	Ossandon A, Iagnocco A, Alessandri C, et al (2009). Ultrasonographic depiction of knee joint alterations in systemic lupus erythematosus. <i>Clinical and Experimental Rheumatology</i> , 27: 329-32.
85069	Pansky B (1975). Knee joint - Part III, Tibiofibular articulation. Review of Gross Anatomy, Third Edition, Chapter 197: 442-3. Macmillan Publishing Co Inc. New York.

85167	Papadakis KA, Vartivarian SE, Vassilaki ME, et al (1996). Septic prepatellar bursitis caused by <i>stenotrophomonas (xanthomonas) maltophilia</i> . Clinical Infect Dis, 22(2): 388-9.
85068	Pappas GP, Vogelsong MA, Starowiecki E, et al (2016). Magnetic resonance imaging of asymptomatic knees in collegiate basketball players: The effect of one season play. Clin J Sport Med, 26(6): 483-9.
85180	Partridge REH, Anderson JAD, McCarthy MA, et al (1968). Rheumatic complaints among workers in iron foundries. Ann Rheum Dis, 27: 441-53.
85181	Patil PB, Kamalapur MG, Joshi SL, et al (2011). Lipoma arborescens of knee joint: role of imaging. Musculoskeletal Radiology, 5(11): 17-25.
85103	Perez C, Huttner A, Assal M, et al (2010). Infectious olecranon and patellar bursitis: short-course adjuvant antibiotic therapy is not a risk factor for recurrence in adult hospitalized patients. J Antimicro Chemother, 65(5): 1008-14.
84921	Pien FD, Ching D, Kim E (1991). Septic bursitis: experience in a community practice. Orthopedics, 14(9): 981-4.
85354	Pitlik SD, Dux S, Loon G, et al (1983). Prepatellar bursitis due to anaerobic <i>Streptococcus</i> . Isr J Med Sci, 19(3): 260-1. [Abstract]
85010	Porter WL, Mayton AG, Moore SM (2010). Pressure distribution on the anatomic landmarks of the knee and the effect of kneepads. Applied Ergonomics, 42(1): 106-13.
85203	Reginato AJ, Ferreiro JL, O'Connor CR, et al (1990). Clinical and pathologic studies of twenty-six patients with penetrating foreign body injury to the joints, bursae, and tendon sheaths. Arthritis and Rheumatism, 33(12): 1753-62.
84878	Reid CR, McCauley Bush P, Cummings NH, et al (2010). A review of occupational knee disorders. J Occup Rehabil, 20: 489-501.
20715	Reinker KA, Ozburne S (1979). A comparison of male and female orthopaedic pathology in basic training. Military Medicine, 144(8): 532-6.
85013	Rennie WJ, Saifuddin A (2006). Pes anserine bursitis: incidence in symptomatic knees and clinical presentation. Skeletal Radiol, 34(7): 395-8.
84999	Resorlu M, Doner D, Karataq O, et al (2017). The relationship between chondromalacia patella, medial meniscal tear and medial periarthritis bursitis in patients with osteoarthritis. Radiology and Oncology, 51(4): 401-6.
85308	Reynolds KL, White JS, Knapik JJ, et al (1999). Injuries and risk factors in a 100-mile (161-km) infantry road march. Preventative Medicine, 28(2): 167-73.
85067	Roantree WB (1957). A review of 102 cases of beat conditions of the knee. Brit J Industr Med, 14: 253-7.
85196	Roland GC, Beagley MJ, Cawley PW (1992). Conservative treatment of inflamed knee bursae. The Physician and Sportsmedicine, 20(2): 66-77.
85197	Roschmann RA, Bell CL (1987). Septic bursitis in immunocompromised patients. The American Journal of Medicine, 83(4): 661-5.
85150	Rosenberg ZS, Kawelblum M, Cheung YY, et al (1992). Osgood-Schlatter lesion: fracture or tendinitis? Scintigraphic, CT, and MR imaging features. Radiology, 185(3): 853-8.
85012	Rothstein CP, Laorr A, Helms CA, et al (1996). Semimembranosus-tibial collateral ligament bursitis: MR imaging findings. AJR American Journal of Reontgenology, 166(4): 875-7.
85305	Roy TC, Knapik JJ, Ritland BM, et al (2012). Risk factors for musculoskeletal injuries for soldiers deployed to Afghanistan. Aviation, Space, and Environmental Medicine, 83(11): 1060-6.
85306	Roy TC, Piva SR, Christiansen BC, et al (2015). Description of musculoskeletal injuries occurring in female soldiers deployed to Afghanistan. Military Medicine, 180(3): 269-75.

85192	Ruangchajatuporn T, Chang EY, Chung CB (2016). Solitary subcutaneous sarcoidosis with massive chronic prepatellar bursal involvement. <i>Skeletal Radiol</i> , 45(12): 1741-5.
85144	Sahai V, Bono JV, Talmo CT (2012). Allograft closure of lateral release after revision total knee arthroplasty. <i>The Journal of Arthroplasty</i> , 27(3): 494.e9-12.
86596	Sarifakioğlu B, Afsar SI, Yalbuḍag SA, et al (2016). Comparison of the efficacy of physical therapy and corticosteroid injection in the treatment of pes anserine tendino-bursitis. <i>J Phys Ther Sci</i> , 28(7): 1993-7.
85054	Satku K, Kumar VP (1992). Soft tissue "rheumatism" in sports. <i>Singapore Med J</i> , 33(2): 193-4.
84936	Schickendantz MS, Watson JT (1990). Mycobacterial prepatellar bursitis. <i>Clinical Orthopaedics &amp; Related Research</i> , 258: 209-12.
85300	Schuh-Renner A, Grier TL, Canham-Chervak M, et al (2017). Risk factors for injury associated with low, moderate, and high mileage road marching in a U.S. Army infantry brigade. <i>Journal of Science and Medicine in Sport</i> , 20: S28-33.
84933	Scutellari PN, Orzincolo C (1998). Rheumatoid arthritis: sequences. <i>European Journal of Radiology</i> , 27(Suppl 1): S31-S38.
85297	Seay JF (2015). Biomechanics of load carriage--historical perspectives and recent insights. <i>Journal of Strength and Conditioning Research</i> , 29(11): S129-33.
78699	Serban AL, Udrea GF (2012). Rheumatic manifestations in diabetic patients. <i>J Med Life</i> , 5(3): 252-7.
85066	Sharrard WJW (1961). Haemobursa in kneeling minors. <i>Section of Orthopedics</i> , 54(12): 1103-4.
85065	Sharrard WJW (1963). Aetiology and pathology of beat knee. <i>Brit J Industr Med</i> , 20: 24-31.
85064	Sharrard WJW (1964). Pressure effects on the knee in kneeling miners. <i>Annals of the Royal College of Surgeons of England</i> , 36(6): 309-24.
85153	Siegel HJ, Lopez-Ben R, Pitt MJ, et al (2007). Massive prepatellar bursitis in cerebral palsy. <i>Journal of Surgical and Orthopaedic Advances</i> , 16(1): 23-6.
84947	Soder RB, Mizerkowski MD, Petkowicz R, et al (2012). MRI of the knee in asymptomatic adolescent swimmers: a controlled study. <i>British Journal of Sports Medicine</i> , 46(4): 268-72.
84945	Soder RB, Simoes JD, Soder JB, et al (2011). MRI of the knee joint in asymptomatic adolescent soccer players: a controlled study. <i>AJR American Journal of Roentgenology</i> , 196(1): W61-W65.
84873	Soderquist B, Hedstrom SA (1986). Predisposing factors, bacteriology and antibiotic therapy in 35 cases of septic bursitis. <i>Scand J Infect Dis</i> , 18(4): 305-11.
85158	Stahnke M, Mangham DC, Davies AM (2004). Calcific haemorrhagic bursitis anterior to the knee mimicking a soft tissue sarcoma: report of two cases. <i>Skeletal Radiol</i> , 33(6): 363-6.
84939	Steinbach LS, Stevens KJ (2013). Imaging of cysts and bursae about the knee. <i>Radiologic Clinics of North America</i> , 51(3): 433-54.
85185	Taccari E, Teodori S (1984). Rheumatoid chyloform bursitis: pathogenetic role of rheumatoid nodules. <i>Arthritis and Rheumatism</i> , 27(2): 221-6.
85155	Tanaka S, Halperin WE, Smith AB, et al (1985). Skin effects of occupational kneeling. <i>American Journal of Industrial Medicine</i> , 8(4-5): 341-9.
85373	Taylor NAS, Peoples GE, Petersen SR (2016). Load carriage, human performance, and employment standards. <i>Appl Physiol Nutr Metab</i> , 41: S131-47.
84935	Taylor PW (1989). Inflammation of the deep infrapatellar bursa of the knee. <i>Arthritis &amp; Rheumatism</i> , 32(10): 1312-14.
990	Temple S (1983). Sports injuries: hazards of jogging and marathon running. <i>Br J Hosp Med</i> , 29(3): 237-9.

86597	Tennant L, Kingston D, Chong H, et al (2015). The effect of work boots on knee mechanics and the center of pressure at the knee during static kneeling. <i>J Appl Biomech</i> , 31(5): 363-9. [Abstract]
85063	Thompson TL, Simpson BM, Burgess D, et al (2006). Massive prepatellar bursa. <i>Journal of the National Medical Association</i> , 98(1): 90-92.
85062	Thun M, Tanaka S, Smith AB, et al (1987). Morbidity from repetitive knee trauma in carpet and floor layers. <i>British Journal of Industrial Medicine</i> , 44: 611-20.
85052	Tiwari V, Kumar VS, Poudel RR, et al (2017). Pes anserinus bursitis due to tibial spurs in children. <i>Cureus</i> , 9(7): e1427.
85229	Toktas H, Dundar U, Adar S, et al (2015). Ultrasonographic assessment of pes anserinus tendon and pes anserinus tendinitis bursitis syndrome in patients with knee osteoarthritis. <i>Modern Rheumatology</i> , 25(1): 128-33.
85149	Torner M, Almstrom C, Karlsson R, et al (1994). Working on a moving surface--a biomechanical analysis of musculo-skeletal load due to ship motions in combination with work. <i>Ergonomics</i> , 37(2): 345-62.
85162	Traboulsi R, Uthman I, Kanj SS (2007). Prepatellar Brucella melitensis bursitis: case report and literature review. <i>Clinical Rheumatology</i> , 26(11): 1941-2.
82780	Tschirch FT, Schmid MR, Pfirrmann CW, et al (2003). Prevalence and size of meniscal cysts, ganglionic cysts, synovial cysts of the popliteal space, fluid-filled bursae, and other fluid collections in asymptomatic knees on MR imaging. <i>AJR Am J Roentgenol</i> , 180(5): 1431-6.
85104	Tuff T, Chrobak K (2016). Septic olecranon and prepatellar bursitis in hockey players: a report of three cases. <i>J Can Chiropr Assoc</i> , 60(4): 305-10.
84971	Unlu Z, Ozmen B, Tarhan S, et al (2003). Ultrasonographic evaluation of pes anserinus tendino-bursitis in patients with type 2 diabetes mellitus. <i>Journal of Rheumatology</i> , 30(2): 352-4.
84972	Uson J, Aguado P, Bernad M, et al (2000). Pes anserinus tendino-bursitis: what are we talking about? <i>Scandinavian Journal of Rheumatology</i> , 29(3): 184-6.
84949	Uysal F, Akbal A, Gokmen F, et al (2015). Prevalence of pes anserine bursitis in symptomatic osteoarthritis patients: an ultrasonographic prospective study. <i>Clinical Rheumatology</i> , 34(3): 529-33.
85051	Vahlensieck M, Linneborn G, Schild HH, et al (2001). [Magnetic resonance imaging (MRI) of the bursa around the knee joint] [Article in German]. <i>Rofo</i> , 173(3): 195-9. [Abstract]
85355	Van den Bossche D, de Haan R, Van der Werff ten Bosch J, et al (2012). Case report: Infrapatellar bursitis caused by <i>Prototheca wickerhamii</i> . <i>Medical Mycology Case Report</i> , 1: 13-6.
85050	Vazquez-Lopez ME, Diez-Morrondo C, Sanchez-Andrade A, et al (2016). Articular manifestations in patients with Lyme disease. <i>Reumatol Clin</i> , 12(6): 327-30.
85049	Vega-Morales D, Esquivel-Valerio JA, Negrete-Lopez R, et al (2012). Safety and efficacy of methylprednisolone infiltration in anserine syndrome. <i>Reumatol Clin</i> , 8(2): 63-7.
84944	Walczak BE, McCulloch PC, Kang RW, et al (2008). Abnormal findings on knee magnetic resonance imaging in asymptomatic NBA players. <i>Journal of Knee Surgery</i> , 21(1): 27-33.
85163	Wallach JC, Delpino MV, Scian R, et al (2010). Prepatellar bursitis due to <i>Brucella abortus</i> : case report and analysis of the local immune response. <i>Journal of Medical Microbiology</i> , 59: 1514-8.
85018	Wang JP, Granlund KF, Bozzette SA, et al (2000). Bursal sporotrichosis: case report and review. <i>Clinical Infect Dis</i> , 31(2): 615-6.
85048	Watkins JT, Hunt A, Fernandez RHP, et al (1958). A clinical study of beat knee. <i>Brit J Industr Med</i> , 15(2): 105-9.

8732	Watson AS (1988). Running injuries: from knees to toes. <i>Australian Family Physician</i> , 17: 99-103.
85098	Wilson-McDonald J (1987). Management and outcome of infective prepatellar bursitis. <i>Postgraduate Medical Journal</i> , 63: 851-3.
84566	Wood L, Muller S, Peat G (2011). The epidemiology of patellofemoral disorders in adulthood: a review of routine general practice morbidity recording. <i>Primary Health Care Research &amp; Development</i> , 12(2): 157-64.
85047	Wood LRJ, Peat F, Thomas E, et al (2008). The contribution of selected non-articular conditions to knee pain severity and associated disability in older adults. <i>Osteoarthritis and Cartilage</i> , 16: 647-53.
84569	Wroble RR, Mysnyk MC, Foster DT, et al (1986). Patterns of knee injuries in wrestling: a six year study. <i>American Journal of Sports Medicine</i> , 14(1): 55-66.
85011	Xu H, Jampala S, Bloswick D, et al (2017). Evaluation of knee joint forces during kneeling work with different kneepads. <i>Applied Ergonomics</i> , 58: 308-13.
85360	Yood RA (1985). Gout presenting with recurrent acute prepatellar bursitis before the onset of arthritis. <i>J Rheumatol</i> , 12(6): 1204-5. [Abstract]