



OSTEOARTHRITIS

RMA ID Number	Reference List for RMA111-13 as at 7 April 2020
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55125	Abbate LM, Stevens J, Schwartz TA, et al (2006). Anthropometric measures, body composition, body fat distribution, and knee osteoarthritis in women. <i>Obesity</i> , 14(7): 1274-81.
55193	Abdin-Mohamed M, Jameson K, Dennison EM, et al (2009). Volumetric bone mineral density of the tibia is not increased in subjects with radiographic knee osteoarthritis. <i>Osteoarthritis Cartilage</i> , 17(2): 174-7. [Abstract]
81045	Abhishek A (2016). Calcium pyrophosphate deposition disease: a review of epidemiologic findings. <i>Curr Opin Rheumatol</i> , 28(2): 133-9.
81073	Abhishek A, Doherty M (2014). Epidemiology of calcium pyrophosphate crystal arthritis and basic calcium phosphate crystal arthropathy. <i>Rheum Dis Clin N Am</i> , 40(2): 177-91.
1499	Acheson RM (1982). Heberden Oration 1981: Epidemiology and the arthrides. <i>Ann Rheum Dis</i> , 41(4): 325-34.
51147	Afshar A; Daecke W (2006). [Comments] Lunate resection and vascularized os Pisiform transfer in Kienbock's disease. <i>J Hand Surg Am</i> , 31(3): 503.
83060	Ageberg E, Engstrom G, Gerhardsson de Verdier M, et al (2012). Effect of leisure time physical activity on severe knee or hip osteoarthritis leading to total joint replacement: a population-based prospective cohort study. <i>BMC Musculoskelet Disord</i> , 13: 73.
81159	Ahedi H, Aitken D, Blizzard L, et al (2013). The association between hip bone marrow lesions and bone mineral density: a cross-sectional and longitudinal population-based study. <i>Osteoarthritis and Cartilage</i> , 21(10): 1545-9.
81030	Ajuied A, Wong F, Smith C, et al (2014). Anterior cruciate ligament injury and radiologic progression of knee osteoarthritis. <i>Am J Sports Med</i> , 42(9): 2242-52.
81242	Akbar M, Penzkofer S, Weber MA, et al (2014). Prevalence of carpal tunnel syndrome and wrist osteoarthritis in long-term paraplegic patients compared with controls. <i>J Hand Surg Eur Vol</i> , 39(2): 132-8.
82511	Alentorn-Geli E, Samuelsson K, Musahl V, et al (2017). The association of recreational and competitive running with hip and knee osteoarthritis: a systematic review and meta-analysis. <i>J Orthop Sports Phys Ther</i> , 47(6): 373-90.
34725	Alexander CJ (2004). Idiopathic osteoarthritis: time to change paradigms? <i>Skeletal Radiol</i> , 33(6): 321-4.
10408	Allan DB, Waddell G (1989). An historical perspective on low back pain and disability. <i>Acta Orthop Scand Suppl</i> , 234: 1-23.
1520	Allen JW, Kendall BE, Kocen RS, et al (1982). Acute cervical cord injuries in patients with epilepsy. <i>J Neurol Neurosurg Psychiatry</i> , 45(10): 884-92.
82026	Allen KD, Chen JC, Callanhan LF, et al (2010). Associations of occupational tasks with knee and hip osteoarthritis: the Johnston County Osteoarthritis Project. <i>Journal of Rheumatology</i> , 37(4): 842-50.

81056	Allen KD, Golightly YM (2015). State of the evidence. <i>Curr Opin Rheumatol</i> , 27(3): 276-83.
91371	Altman R, Alarcon G, Appelrouth D, et al (1991). The American College of Rheumatology criteria for the classification and reporting of osteoarthritis of the hip. <i>Arthritis Rheum</i> , 34(5): 505-14.
81057	Amanatullah DF, Antkowiak T, Pillay K, et al (2015). Femoroacetabular impingement: current concepts in diagnosis and treatment. <i>Orthopedics</i> , 38(3): 185-99.
81249	Amanatullah DF, Trousdale RT, Sierra RJ (2015). Total hip arthroplasty after lower extremity amputation. <i>Orthopedics</i> , 38(5): e394-400.
55194	Ambjomsson A, Egund N, Rydning O, et al (1992). The natural history of recurrent dislocation of the patella. Long-term results of conservative and operative treatment. <i>J Bone Joint Surg Br</i> , 74(1): 140-2. [Abstract]
53691	Amin S, Goggins J, Niu J, et al (2008). Occupation-related squatting, kneeling, and heavy lifting and the knee joint: a magnetic resonance imaging-based study in men. <i>J Rheumatol</i> , 35(8): 1645-9.
53688	Amin S, Niu J, Guermazi A, et al (2007). Cigarette smoking and the risk for cartilage loss and knee pain in men with knee osteoarthritis. <i>Ann Rheum Dis</i> , 66(1): 18-22.
81098	Anakwe RE, Middleton SD (2011). Osteoarthritis at the base of the thumb. <i>BMJ</i> , 343: d7122.
51194	Anandacoomarasamy A, Caterson I, Sambrook P, et al (2008). The impact of obesity on the musculoskeletal system. <i>Int J Obes (Lond)</i> , 32(2): 211-22.
81233	Andersen S, Thygesen LC, Davidsen M, et al (2012). Cumulative years in occupational and the risk of hip or knee osteoarthritis in men and women: a register-based follow-up study. <i>Occup Environ Med</i> , 69(5): 325-30.
83087	Anderson B (2017). Glenohumeral osteoarthritis. Retrieved 26 September 2017, from https://www.uptodate.com/contents/glenohumeral-osteoarthritis
82223	Anderson BC (2016). Glenohumeral osteoarthritis. Retrieved 22 June 2017, from https://www.uptodate.com/contents/glenohumeral-osteoarthritis
81102	Anderson DD, Chubinskaya S, Guilak F, et al (2011). Post-traumatic osteoarthritis: improved understanding and opportunities for early intervention. <i>J Orthop Res</i> , 29(6): 802-9.
55121	Anderson DM, Keith J, Novak PD (Lexicographers) (2003). <i>Dorland's Illustrated Medical Dictionary</i> , 30th Edition: 148-9, 1830-1. WB Saunders Co, Philadelphia.
55122	Anderson DM, Keith J, Novak PD (Lexicographers) (2006). Osteoarthritis. <i>Dorland's Illustrated Medical Dictionary</i> , 30th Edition: 1333. WB Saunders Co, Philadelphia.
55234	Anderson DM, Keith J, Novak PD (Lexicographers) (2007). Arthropathy. <i>Dorland's Illustrated Medical Dictionary</i> , 31st Edition,: 160. W B Saunders, Philadelphia.
55235	Anderson DM, Keith J, Novak PD (Lexicographers) (2007). Kashin-Bek. <i>Dorland's Illustrated Medical Dictionary</i> , 31st Edition: 544. W B Saunders, Philadelphia.
55123	Anderson DM, Keith J, Novak PD (Lexicographers) (2007). Osteoarthropathy. <i>Dorland's Illustrated Medical Dictionary</i> , 31st Edition: 1366. WB Saunders Co, Philadelphia.
1538	Anderson JA (1984). Arthrosis and its relation to work. <i>Scand J Work Environ Health</i> , 10(6 Spec No): 429-43.
12918	Anderson JJ, Felson DT (1988). Factors associated with osteoarthritis of the knee in the first national health and nutrition examination survey (Hanes I): evidence for an association with overweight, race, and physical demands of work. <i>American Journal of Epidemiology</i> , 128(1): 179-89.
1269	Anderson JJ, Felson DT (1988). Factors associated with osteoarthritis of the knee in the first national Health and Nutrition Examination Survey (HANES I). <i>Am J Epidemiol</i> , 128(1): 179-89.

10426	Anderson PC, Phillips M (1997). The musculoskeletal sequelae of participation in the Vietnam War. <i>MJA</i> , 167(2): 112.
47810	Andriacchi TP, Mundermann A (2006). The role of ambulatory mechanics in the initiation and progression of knee osteoarthritis. <i>Curr Opin Rheumatol</i> , 18(5): 514-8.
51131	Andrianakos AA, Kontelis LK, Daramitsos DG, et al (2006). Prevalence of symptomatic knee, hand and hip osteoarthritis in Greece. The ESORDIG study. <i>J Rheumatol</i> , 33(12): 2507-14.
22424	Annunziato EJ, Pressman MM, Gorecki GA (1984). Frostbite arthritis of the foot. <i>Journal of Foot Surgery</i> , 23(2): 116-20.
10580	Anon (1988). Health status of Vietnam veterans. II. Physical Health. The Centers for Disease Control Vietnam Experience Study. <i>JAMA</i> , 259(18): 2708-14.
51388	Anon (2007). Smoking worsens degenerative knee arthritis. <i>Mayo Clinic Health Letter</i> , 25(8): 4.
22113	Anonymous (1998). Journal article summary. Cold Injury: Diagnosis and management of long term sequelae. Independent Study: 67-8. US Dept of Veterans Affairs Employee Education System, Birmingham.
55231	Anonymous (2008). Infectious arthritis. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 328: 2169-75. .
55232	Anonymous (2009). Disorders of the Immune System, Connective Tissue, and Joints; Disorders of the Joints and Adjacent Tissues; Osteoarthritis: Introduction. Part 14, Section 3, Chapter 326. Retrieved 13 March 2009, from http://proxy14.use.hcn.com.au/content.aspx?aid=2897738
54653	Antoniades L, MacGregor AJ, Matson M, et al (2000). A cotwin control study of the relationship between hip osteoarthritis and bone mineral density. <i>Arthritis & Rheumatism</i> , 43(7): 1450-5.
81156	Antony B, Venn A, Cicuttini F, et al (2016). Correlates of knee bone marrow lesions in younger adults. <i>Arthritis Res Ther</i> , 18: 31.
51981	Appenzeller S, Amaral TN, Amstalden EM, et al (2006). <i>Sporothrix schenckii</i> infection presented as monoarthritis: report of two cases and review of the literature. <i>Clin Rheumatol</i> , 25(6): 926-8.
51171	Arden N, Nevitt MC (2006). Osteoarthritis: Epidemiology. <i>Best Pract Res Clin Rheumatol</i> , 20(1): 3-25.
1497	Armstrong AL, Thomas G, Wallace WA, et al (1992). Vertebral fractures. <i>BMJ</i> , 304(6837): 1308.
53724	Arnbjornsson A, Egund N, Rydning, et al (1992). The natural history of recurrent dislocation of the patella. <i>J Bone Joint Surg Br</i> , 74(1): 140-2.
1519	Arnoldi CC (1994). Vascular aspects of degenerative joint disorders. A synthesis. Arthrosis of human hip and knee. <i>Acta Orthop Scand</i> , 65(Suppl 261): 10-33.
55100	Arokoski JP, Arokoski MH, Jurvelin JS, et al (2002). Increased bone mineral content and bone size in the femoral neck of men with hip osteoarthritis. <i>Ann Rheum Dis</i> , 61(2): 145-50.
55195	Atalar H, Yanik B, Ozcakar B, et al (2008). Bone mineral density is not related to severity of osteoarthritis in the knee in post menopausal women. <i>Rheumatol Int</i> , 38(3): 233-6. [Abstract]
34760	Attur MG, Dave M, Akamatsu M, et al (2002). Osteoarthritis or osteoarthrosis: the definition of inflammation becomes a semantic issue in the genomic era of molecular medicine. <i>Osteoarthritis and Cartilage</i> , 10(1): 1-4. Erratum; 11(9): 706.
83092	Australian Commission on Safety and Quality in Health Care (2017). Osteoarthritis of the Knee Clinical Care Standard. <i>Clinical Care Standards</i> .
82368	Badlissi F (2017). <i>BMJ Best Practice: Osteoarthritis</i> . Retrieved 7 August 2017, from http://bestpractice.bmj.com/best-practice/monograph-pdf/192.pdf

53399	Bagge E, Bjelle A, Eden S, Svanborg A (1991). Factors associated with radiographic osteoarthritis: results from the population study 70-year-old people in Goteborg. <i>J Rheumatol</i> , 18(8): 1218-22.
82467	Bandac RC, Botez P (2012). Lisfranc midfoot dislocations: correlations between surgical treatment and functional outcomes. <i>Rev Med Chir Soc Med Nat Iasi</i> , 116(3): 834-9.
81077	Barg A, Pagenstert GI, Hugle T, et al (2013). Ankle osteoarthritis: etiology, diagnostics, and classification. <i>Foot & Ankle Clinics</i> , 18(3): 411-26.
81047	Barnish MS, Barnish J (2016). High-heeled shoes and musculoskeletal injuries: a narrative systematic review. <i>BMJ Open</i> , 6(1): e010053.
34713	Bartz RL, Laudicina L (2005). Osteoarthritis after Sports Knee Injuries. <i>Clinics in Sports Medicine</i> , 24(1): 39-45.
82219	Becker MA, Ryan LM (2017). Clinical manifestations and diagnosis of calcium pyrophosphate crystal deposition (CPPD) disease. Retrieved 15 May 2017, from https://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-calcium-pyrophosphate-crystal-deposition-cppd-disease
55117	Bedson J, Jordan K, Croft K (2005). The prevalence and history of knee osteoarthritis in general practice: a case-control study. <i>Family Practice</i> , 22(1): 103-8.
1270	Beebe, Gilbert W (1975). Follow-up studies on World War II and Korean War Prisoners. <i>Am J Epidemiol</i> , 101(5): 400-22.
10416	Bellamy N (1996). Changing perceptions of osteoarthritis. <i>Medical Journal of Australia</i> , 165(5): 247-8.
53392	Belo JN, Berger MY, Reijman M, et al (2007). Prognostic factors of progression of osteoarthritis of the knee: a systematic review of observational studies. <i>Arthritis & Rheumatism</i> , 57(1): 13-26.
53693	Benedetto KP, Rangger C (1993). Arthroscopic partial meniscectomy: 5-year follow-up. <i>Knee Surg Sports Traumatol Arthrosc</i> , 1(3-4): 235-8.
81195	Bennell K, Hunter DJ, Vicenzino B (2012). Long-term effects of sport: preventing and managing OA in the athlete. <i>Nature Reviews Rheumatology</i> , 8(12): 747-52.
81082	Bennell KL, Wrigley TV, Hunt MA, et al (2013). Update on the role of muscle in the genesis and management of knee osteoarthritis. <i>Rheum Dis Clin N Am</i> , 39(1): 145-76.
53699	Bentley G (1985). Articular cartilage changes in chondromalacia patellae. <i>J Bone Joint Surg</i> , 67-B(5): 769-74.
53701	Bentley G (1988). [Comment] Is chondromalacia patellae a precursor of osteoarthritis of the knee? <i>J Bone Joint Surg</i> , 70-B: 334.
55124	Bentley G, Hashemi-Nejad A (2002). The patellofemoral joint. <i>Oxford Textbook of Orthopedics and Trauma, Part 2, Vol 2</i> : 1170-8. Oxford University Press, New York.
55196	Berendes TD, Wolterbeek R, Pilot P, et al (2007). The open modified Bankart procedure: outcome at follow-up of 10 to 15 years. <i>J Bone Joint Surg</i> , 89(8): 1064-8. [Abstract]
52993	Bergenudd H, Lindgarde F, Nilsson B (1989). Prevalence and coincidence of degenerative changes of the hands and feet in middle age and their relationship to occupational work load, intelligence, and social background. <i>Clin Orthop Relat Res</i> , 239: 306-10.
1500	Bergenudd H, Nilsson B, Lingarde F (1989). Knee pain in Middle Age and its relationship to occupational work load and psychosocial factors. <i>Clin Orthop Relat Res</i> , 245: 210-15.
54661	Bergink AP, Uitterlinden AG, Van Leeuwen JP, et al (2005). Bone mineral density and vertebral fracture history are associated with incident and progressive radiographic knee osteoarthritis in elderly men and women: the Rotterdam Study. <i>Bone</i> , 37(4): 446-56.
55077	Bergink AP, Uitterlinder AG, Van Leeuwen JP, et al (2009). Vitamin D status, bone mineral density, and the development of radiographic

	osteoarthritis of the knee. The Rotterdam Study. <i>J Clin Rheumatol</i> , 15(5): 230-7.
81022	Bergink AP, Zillikens MC, Van Leeuwen JP, et al (2016). 25-Hydroxyvitamin D and osteoarthritis: A meta-analysis including new data. <i>Semin Arthritis Rheum</i> , 45(5): 539-46.
71569	Bernard TE, Wilder FV, Aluoch M, et al (2010). Job-related osteoarthritis of the knee, foot, hand, and cervical spine. <i>Journal of Occupational & Environmental Medicine</i> , 52(1): 33-38.
20596	Berrie RH (2000). Parafunctional habits causing temporomandibular disorders. <i>J Oral Maxillofac Surg</i> , 58(5): 586.
55108	Berthiaume MJ, Raynauld JP, Martel-pelletier J, et al (2005). Meniscal tear and extrusion are strongly associated with progression of symptomatic knee osteoarthritis as assessed by magnetic resonance imaging. <i>Ann Rheum Dis</i> , 64(4): 556-63.
55197	Besier TF, Draper CE, Gold GE, et al (2005). Patellofemoral joint contact area increases with knee flexion and weight-bearing. <i>J Orthop Res</i> , 23(2): 345-50. [Abstract]
55127	Biermasz NR, Pereira AM, Smit JW, et al (2005). Morbidity after long-term remission for acromegaly: persisting joint-related complaints cause reduced quality of life. <i>J Clin Endocrinol Metab</i> , 90(5): 2731-9.
51124	Bierma-Zeinstra SMA, Koes BW (2007). Risk factors and prognostic factors of hip and knee osteoarthritis. <i>Nature Clinical Practice Rheumatology</i> , 3(2): 78-85.
51123	Bijlsma JJJ, Knahr K (2007). Strategies for the prevention and management of osteoarthritis of the hip and knee. <i>Best Practice & Research Clinical Rheumatology</i> , 21(1): 59-76.
29788	Billenkamp G (1972). Physical stress and spondylosis deformans. <i>Fortschr Rontgenstr</i> , 116(2): 211-5.
51189	Birrell F, Arden NK (2008). A view on the pathogenesis of osteoarthritis from the shoulders of giants. <i>Rheumatology</i> , 47(9): 1263-4.
55198	Biscevic M, Tomic D, Starc V, et al (2005). Gender differences in knee kinematics and its possible consequences. <i>Croat Med J</i> , 46(2): 253-60. [Abstract]
51174	Bischoff-Ferrari HA, Zhang Y, Kiel DP, et al (2005). Positive association between serum 25-hydroxyvitamin D level and bone density in osteoarthritis. <i>Arthritis Rheum</i> , 53(6): 821-6.
21556	Bjerkreim I (1974). Secondary dysplasia and osteoarthrosis of the hip joint in functional and in fixed obliquity of the pelvis. <i>Acta Orthop Scand</i> , 45(6): 873-82.
53723	Bjorkstrom S, Goldie IF (1980). A study of the arterial supply of the patella in the normal state, in chondromalacia patellae and in osteoarthrosis. <i>Acta Orthop Scand</i> , 51(1): 63-70.
53695	Bjorkstrom S, Goldie IF, Wetterqvist H (1980). Intramedullary pressure of the patella in chondromalacia. <i>Arch Orthop Trauma Surg</i> , 97(2): 81-5.
59779	Blobel CP, Haxaire C, Kalliolias G, et al (2015). Blood-induced arthropathy in hemophilia: mechanisms and heterogeneity. <i>Semin Thromb Hemost</i> , 41(8): 832-7.
55318	Boegard T, Rudling O, Petersson IF, et al (1998). Correlation between radiographically diagnosed osteophytes and magnetic resonance detected cartilage defects in the tibiofemoral joint. <i>Ann Rheum Dis</i> , 57(7): 401-7.
55097	Boegard T, Rudling O, Petersson IF, et al (1998). Correlation between radiographically diagnosed osteophytes and magnetic resonance detected cartilage defects in the patellofemoral joint. <i>Ann Rheum Dis</i> , 57(7): 395-400.
1545	Bohannon AD, Lyles KW (1994). Drug-induced bone disease. <i>Clin Geriatr Med</i> , 10(4): 611-23.
55199	Bonnevalle N, Mansat P, Bellumore Y, et al (2009). Selective capsular repair for the treatment of anterior-inferior shoulder instability: review of

	seventy-nine shoulders with seven years' average follow-up. <i>J Shoulder Elbow Surg</i> , 18(2): 251-9. [Abstract]
81208	Bosman HA, Robinson AH (2013). Treatment of ankle instability with an associated cavus deformity. <i>Foot and Ankle Clinics</i> , 18(4): 643-57.
43974	Bovenzi M, Fiorito A, Volpe C (1987). Bone and joint disorders in the upper extremities of chipping and grinding operators. <i>Int Arch Occup Environ Health</i> , 59(2): 189-98.
21145	Brammer AJ (1986). Dose-response relationship for hand-transmitted vibration. <i>Scand J Work Environ Health</i> , 12(4 Spec No): 284-8.
20739	Brandt KD (1998). Osteoarthritis. In <i>Harrison's Principles of Internal Medicine</i> , 322, 2: 1935-41.
34677	Brandt KD (2001). Osteoarthritis. <i>Harrison's Principles of Internal Medicine</i> , 2(15): 1987-94.
51396	Brandt KD, Deippe P, Radin EL (2008). Etiopathogenesis of osteoarthritis. <i>Rheum Dis Clin N Am</i> , 34(3): 531-59.
1295	Brandt KD, Mankin HJ (1993). Pathogenesis of osteoarthritis. WN Kelley, ED Harris, S Rudd, CB Sledge (Eds). <i>Textbook of Rheumatology</i> , 4th Edition, 2: 1369. WB Saunders Co, Philadelphia.
81084	Bredella MA, Ulbrich EJ, Stoller DW, et al (2013). Femoroacetabular impingement. <i>Magn Reson Imaging Clin N Am</i> , 21(1): 45-64.
83091	Brewer G (2014). Wilson's Disease. Chapter 429. Retrieved 26 September 2017, from www.accessmedicine.com
1503	Bridges PS (1991). Degenerative joint disease in hunter-gatherers and agriculturalists from the southeastern United States. <i>Am J Phys Anthropol</i> , 85(4): 379-91.
20800	Brinckmann P, Frobin W, Biggemann M, et al (1998). Quantification of overload injuries to thoracolumbar vertebrae and discs in persons exposed to heavy physical exertions or vibration at the workplace Part II Occurrence and magnitude of overload injury in exposed cohorts. <i>Clinical Biomechanics</i> , 13(Suppl 2): S1-S36.
34728	Brooks P (2003). Inflammation as an important feature of osteoarthritis. <i>Bulletin of the World Health Organization</i> , 81(9): 689-90.
10417	Brooks PM, March LM (1995). New insights into osteoarthritis. <i>Medical Journal of Australia</i> , 163(7): 367-9.
34708	Brophy RH, Marx RG (2005). Osteoarthritis Following Shoulder Instability. <i>Clinics in Sports Medicine</i> , 24(1): 47-56.
47814	Brouwer GM, van Tol AW, Bergink AP, et al (2007). Association between valgus and varus alignment and the development and progression of radiographic osteoarthritis of the knee. <i>Arthritis Rheum</i> , 56(4): 1204-11.
22118	Buchanan WW (1987). Frostbite arthritis consequence of first papal visit to Scotland? <i>Clinical Rheumatology</i> , 6(3): 436-8.
10383	Buckwalter JA (1995). Osteoarthritis & articular cartilage use, disuse & abuse: experimental studies. <i>J Rheumatol</i> , 22(Suppl 43): 13-5.
34652	Buckwalter JA, Brown TD (2004). Joint Injury, Repair, and Remodeling. <i>Clinical Orthopaedics and Related Research</i> , 423: 7-16.
21566	Buckwalter JA, Lane NE (1997). Athletics and osteoarthritis. <i>American Journal of Sports Medicine</i> , 25(6): 873-81.
34632	Buckwalter JA, Martin JA (2004). Sports and osteoarthritis. <i>Curr Opin Rheumatol</i> , 16(5): 634-9.
51168	Buckwalter JA, Martin JA (2006). Osteoarthritis. <i>Adv Drug Deliv Rev</i> , 2, 20(58): 150-67.
81325	Bultink IE, Lems WF (2013). Osteoarthritis and osteoporosis: what is the overlap? <i>Curr Rheumatol Rep</i> , 15(5): 328.
84627	Burdorf A (2014). [Comment] Are job-exposure matrixes useful to determine the impact of physical and psychosocial working conditions on health during working life? <i>Ann Occup Hyg</i> , 58(2): 137-9. Comment on ID: 84626.

1511	Burke MJ, Fear EC, Wright V (1977). Bone and joint changes in pneumatic drillers. <i>Ann Rheum Dis</i> , 36(3): 276-9.
20802	Burns JW, Loecker TH, Fischer JR, et al (1996). Prevalence and significance of spinal disc abnormalities in an asymptomatic acceleration subject panel. <i>Aviation, Space, and Environmental Medicine</i> , 67(9): 849-53.
1271	Burry HC (1987). Sport, exercise and arthritis. <i>Br J Rheumatol</i> , 26(5): 386-8.
82215	Callahan LR (2017). Overview of running injuries of the lower extremity. Retrieved 15 May 2017, from https://www.uptodate.com/contents/overview-of-running-injuries-of-the-lower-extremity
51183	Calza S, Decarli A, Ferraroni M (2008). Obesity and prevalence of chronic diseases in the 1999-2000 Italian National Health Survey. <i>BMC Public Health</i> , 8: 140.
81321	Cameron KL, Driban JB, Svoboda SJ (2016). Osteoarthritis and the tactical athlete: a systematic review. <i>J Athl Train</i> , 51(11): 952-61.
81170	Cameron KL, Hsiao MS, Owens BD, et al (2011). Incidence of physician-diagnosed osteoarthritis among active duty United States military service members. <i>Arthritis & Rheumatism</i> , 63(10): 2974-82.
51191	Cao J, Li S, Shi Z, et al (2008). Articular cartilage metabolism in patients with Kashin-Beck disease: an endemic osteoarthropathy in China. <i>Osteoarthritis and Cartilage</i> , 16(6): 680-8.
81158	Cao Y, Stannus OP, Aitken D, et al (2014). Cross-sectional and longitudinal associations between systemic, subchondral bone mineral density and knee cartilage thickness in older adults with or without radiographic osteoarthritis. <i>Ann Rheum Dis</i> , 73(11): 2003-9.
61093	Carlsson A (2009). Hereditary hemochromatosis: a neglected diagnosis in orthopedics. A series of 7 patients with ankle arthritis, and a review of the literature. <i>Acta Orthopaedica</i> , 80(3): 371-4.
20469	Carlsson GE (1999). Epidemiology and treatment need for temporomandibular disorders. <i>Journal of Orofacial Pain</i> , 13(4): 232-7.
1539	Carman WJ, Sowers M, Hawthorne VM, et al (1994). Obesity as a risk factor for osteoarthritis of the hand and wrist: A prospective study. <i>Am J Epidemiol</i> , 139(2): 119-29.
81160	Carnes J, Stannus O, Cicuttini F, et al (2012). Knee cartilage defects in a sample of older adults: natural history, clinical significance and factors influencing change over 2.9 years. <i>Osteoarthritis and Cartilage</i> , 20(12): 1541-7.
55201	Caspi D, Flusser G, Farber I, et al (2001). Clinical, radiologic, demographic, and occupational aspects of hand osteoarthritis in the elderly. <i>Semin Arthritis Rheum</i> , 30(5): 321-31. [Abstract]
1513	Cassim B, Mody GM, Rubin DL (1990). Brief report: The prevalence of diffuse idiopathic skeletal hyperostosis in African blacks. <i>Br J Rheumatol</i> , 29(2): 131-2.
55118	Cebesoy O, Karakurum G (2006). [Comment] Talar fractures and avascular necrosis. Are we underestimating the risk? <i>International Orthopaedics (SICOT)</i> , 31(2): 269.
13411	Centers for Disease Control (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. National Institute for Occupational Safety and Health, 2nd printing, US Department of Health & Human Services.
55126	Centre for Military & Veterans' Health (2008). Report on the relationship between ADF service and patellofemoral pain syndrome. CMVH.
1927	Centres for Disease Control (CDC) (1989). Telephone interview. Health Status of Vietnam Veterans, Vol II. US Dept of Health and Human Services, Atlanta.

81201	Cerciello S, Visona E, Morris BJ, et al (2016). Bone block procedures in posterior shoulder instability. <i>Knee Surg Sports Traumatol Arthrosc</i> , 24(2): 604-11.
54748	Cerhan JR, Wallace RB, El-Khoury GY, et al (1996). Risk factors for progression to new sites of radiographically defined osteoarthritis in women. <i>J Rheumatol</i> , 23(9): 1565-78.
20580	Chaisson CE, Zhang Y, Sharma L, et al (1999). Grip strength and the risk of developing radiographic hand osteoarthritis: results from the Framingham Study. <i>Arthritis & Rheumatism</i> , 42(1): 33-8.
51192	Chakravarty EF, Hubert HB, Lingala VB, et al (2008). Long distance running and knee osteoarthritis. A prospective study. <i>Am J Prev Med</i> , 35(2): 133-8.
22121	Chalmers IM, Bock GW (2000). Cold injury in 2 patients with connective tissue disease - frostbite arthritis plus. <i>Journal of Rheumatology</i> , 27(10): 2526-9.
81184	Chammas M (2014). Post-traumatic osteoarthritis of the elbow. <i>Orthopaedics & Traumatology: Surgery & Research</i> , 100(1 Suppl): S15-24.
81263	Chaney DM (2010). The Lisfranc joint. <i>Clin Podiatr Med Surg</i> , 27(4): 547-60.
51980	Chang A, Hayes K, Dunlop D, et al (2004). Thrust during ambulation and the progression of knee osteoarthritis. <i>Arthritis & Rheumatism</i> , 50(12): 3897-903.
81074	Chantelot C (2014). Post-traumatic carpal instability. <i>Orthopaedics & Traumatology: Surgery & Research</i> , 100(1 Suppl): S54-53.
1501	Chantraine A (1985). Knee joint in soccer players: Osteoarthritis and axis deviation. <i>Med Sci Sports Exerc</i> , 17(4): 434-9.
81266	Chapus V, Rochcongar G, Pineau V, et al (2015). Ten-year follow-up of acute arthroscopic Bankart repair for initial anterior shoulder dislocation in young patients. <i>Orthopaedics & Traumatology: Surgery & Research</i> , 101(8): 889-93.
55230	Chen A (2008). Osteoarthritis. Retrieved 5 May 2008, from http://www.nlm.nih.gov/medlineplus/ency/article/000423.htm
81177	Chen CM, Lin HH, Hung SC, et al (2013). Surgical treatment for septic arthritis of the knee joint in elderly patients: a 10-year retrospective clinical study. <i>Orthopedics</i> , 36(4): e434-43.
53778	Chen HC, Shah SH, Li YJ, et al (2008). Inverse association of general joint hypermobility with hand and knee osteoarthritis and serum cartilage oligomeric matrix protein levels. <i>Arthritis & Rheumatism</i> , 58(12): 3854-64.
81062	Chen HW, Liu GD, Wu LJ (2015). Clinical and radiological outcomes following arthroscopic-assisted management of tibial plateau fractures: a systematic review. <i>Knee Surg Sports Traumatol Arthrosc</i> , 23(12): 3464-72.
55095	Chen, A (2009). Medical Encyclopedia: Osteoarthritis. . Retrieved 11 September 2009, from http://www.nlm.nih.gov/medlineplus/ency/article/000423.htm
20460	Cheng Y, Macera CA, Davis DR, et al (2000). Physical activity and self-reported, physician-diagnosed osteoarthritis: is physical activity a risk factor? <i>Journal of Clinical Epidemiology</i> , 53(3): 315-22.
20595	Chitnavis J, Sinsheimer JS, Suchard MA, et al (2000). End-stage coxarthrosis and gonarthrosis. Aetiology, clinical patterns and radiological features of idiopathic osteoarthritis. <i>Rheumatology</i> , 39(6): 612-9.
51166	Choong PFM (2006). [Comment] Joint replacement surgery - sooner rather than later? <i>ANZ J Surg</i> , 76(5): 281.
51399	Christgau S, Cloos PAC (2005). Sex hormones in the regulation of bone and cartilage metabolism: an old paradigm and new challenge. <i>Minerva Ginecol</i> , 57(6): 611-7.
55319	Christoforakis JJ, Strachan RK (2005). Internal derangement of the knee associated with patellofemoral joint degeneration. <i>Knee Surg Sports Traumatol Arthrosc</i> , 13(7): 581-4. [Abstract]

53398	Cicuttini FM, Baker JR, Spector TD (1996). The association of obesity with osteoarthritis of the hand and knee in women: a twin study. <i>J Rheumatol</i> , 23(7): 1221-6.
20897	Cicuttini FM, Spector T, Baker J (1997). Risk factors for osteoarthritis in the tibiofemoral ad patellofemoral joints of the knee. <i>Journal of Rheumatology</i> , 24(6): 1164-7.
53697	Cicuttini FM, Wluka AE, Hankin J, et al (2004). Comparison of patella cartilage volume and radiography in the assessment of longitudinal joint change at the patellofemoral joint. <i>J Rheumatol</i> , 31(7): 1369-72.
54652	Cirillo DJ, Wallace RB, Wu L, et al (2006). Effect of hormone therapy on risk of hip and knee joint replacement in the Women's Health Initiative. <i>Arthritis Rheum</i> , 54(10): 3194-204.
81105	Claassen H, Schicht M, Paulsen F (2011). Impact of sex hormones, insulin, growth factors and peptides on cartilage health and disease. <i>Progress in Histochemistry and Cytochemistry</i> , 45(4): 239-93.
81032	Claes S, Hermie L, Verdonk R, et al (2013). Is osteoarthritis an inevitable consequence of anterior cruciate ligament reconstruction? A meta-analysis. <i>Knee Surg Sports Traumatol Arthrosc</i> , 21(9): 1967-76.
55200	Claiborne TL, Armstrong CW, Gandhi V, et al(2006). Relationship between hip and knee strength and knee valgus during a single leg squat. <i>J Appl Biomech</i> , 22(1): 41-50. [Abstract]
21555	Clatworthy M, Amendola A (1999). The anterior cruciate ligament and arthritis. <i>Clinics in Sports Medicine</i> , 18(1): 173-98.
51172	Clavel G, Grados F, Lefauveau P, et al (2004). Osteoarticular side effects of BCG therapy. <i>Joint Bone Spine</i> , 73(1): 24-28.
81346	Clayton ES, Hochbert MC (2013). Osteoporosis and osteoarthritis, rheumatoid arthritis and spondylarthropathies. <i>Curr Osteoporosis Rep</i> , 11(4): 257-62.
20453	Coggon D, Kellingray S, Inskip H, et al (1998). Osteoarthritis of the hip and occupational lifting. <i>Am J Epidemiol</i> , 147(6): 523-28
20585	Coggon D, Croft P, Kellingray S, et al (2000). Occupational physical activities and osteoarthritis of the knee. <i>Arthritis & Rheumatism</i> , 43(7): 1443-9.
51392	Colao A, Pivonello R, Scarpa R, et al (2005). The acromegalic arthropathy. <i>J Endocrinol Invest</i> , 28(Suppl 8): 24-31.
55112	Conaghan PG, Vanharanta H, Dieppe PA (2005). Is progressive osteoarthritis an atheromatous vascular disease? <i>Ann Rheum Dis</i> , 64(11): 1539-41.
10382	Cooper C (1995). Occupational activity and the risk of osteoarthritis. <i>J Rheumatol Suppl</i> , 43: 10-2.
1530	Cooper C, Atkinson EJ, O'Fallon M, et al (1992). Incidence of clinically diagnosed vertebral fractures: A population-based study in Rochester, Minnesota, 1985-1989. <i>J Bone Miner Res</i> , 7(2): 221-7.
10236	Cooper C, Campbell L, Byng P, et al (1996). Occupational activity and the risk of hip osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 55(9): 680-2.
20463	Cooper C, Coggon D (1999). Physical activity and knee osteoarthritis. <i>Lancet</i> , 353(9171): 2177-178.
20896	Cooper C, Egger P, Coggon D, et al (1996). Generalized osteoarthritis in women: pattern of joint involvement and approaches to definition for epidemiological studies. <i>Journal of Rheumatology</i> , 23(11): 1938-42.
13894	Cooper C, Inskip H, Croft P, et al (1998). Individual risk factors for hip osteoarthritis: obesity, hip injury, and physical activity. <i>American Journal of Epidemiology</i> , 147(6): 516-22.
1272	Cooper C, McAlindon T, Coggon D, et al (1994). Occupational activity and osteoarthritis of the knee. <i>Ann Rheum Dis</i> , 53(2): 90-3.

1505	Cooper C, McAlindon T, Snow S, et al (1994). Mechanical and constitutional risk factors for symptomatic knee osteoarthritis: differences between medial tibiofemoral and patellofemoral disease. <i>J Rheumatol</i> , 21(2): 307-13.
20584	Cooper C, Snow S, McAlindon TE, et al (2000). Risk factors for the incidence and progression of radiographic knee osteoarthritis. <i>Arthritis & Rheumatism</i> , 43(5): 995-1000.
41620	Copeman WSC (1940). The arthritic sequelae of pneumatic drilling. <i>Annals of the Rheumatic Diseases</i> , 2(2): 141-6.
81043	Courties A, Sellam J (2016). Osteoarthritis and type 2 diabetes mellitus: What are the links? <i>Diabet Res Clin Pract</i> , 122: 198-206.
20603	Coy J, Chatfield G (1998). Bilateral total knee replacement for traumatic arthritis from blast injury in Vietnam. <i>Military Medicine</i> , 163(9): 651-2.
81089	Crawford JO, Graveling RA (2012). Non-cancer occupational health risks in firefighters. <i>Occupational Medicine</i> , 62(7): 485-95.
81088	Crittenden DB, Pillinger MH (2012). The year in gout. <i>Bulletin of the NYU Hospital for Joint Diseases</i> , 70(3): 145-51.
10390	Croft P (1996). The occurrence of osteoarthritis outside Europe. <i>Annals of the Rheumatic Diseases</i> , 55(9): 661-4.
42365	Croft P, Coggon D, Cruddas M, et al (1992). Osteoarthritis of the hip: an occupational disease in farmers. <i>BMJ</i> , 304(6837): 1269-72.
42364	Croft P, Cooper C, Wickham C, et al (1992). Osteoarthritis of the hip and occupational activity. <i>Scand J Work Environ Health</i> , 18(1): 59-63.
55119	Croft, P (2005). The epidemiology of osteoarthritis: Manchester and beyond. <i>Rheumatology (Oxford)</i> , 44(Suppl 4): 27-32.
53721	Crosby EB, Insall J (1976). Recurrent dislocation of the patella. <i>J Bone Joint Surg</i> , 58-A(1): 9-13.
51139	Cvijetic S, Kurtagic N, Ozegovic DD (2004). Osteoarthritis of the hands in the rural population: a follow-up study. <i>European Journal of Epidemiology</i> , 19(7): 687-9
55115	Cymet TC, Sinkov V (2006). Does long-distance running cause osteoarthritis? <i>JAOA</i> , 106(6): 342-5.
51146	Daecke W, Lorenz S, Wieloch P, et al (2005). Lunate resection and vascularized os pisiform transfer in Kienbock's disease: an average of 10 years of follow-up study after Saffar's procedure. <i>The Journal of Hand Surgery</i> , 30A(4): 677-84.
55103	Dahaghin S, Bierma-Zeinstra SM, Koes BW, et al (2007). Do metabolic factors add to the effect of overweight on hand osteoarthritis? The Rotterdam Study. <i>Ann Rheum Dis</i> , 66(7): 916-20.
81241	Dahaghin S, Tehrani-Banihashemi A, Faezi ST, et al (2009). Squatting, sitting on the floor, or cycling: are life-long daily activities risk factors for clinical knee osteoarthritis? Stage III results of a community-based study. <i>Arthritis & Rheumatism</i> , 61(10): 1337-42.
82227	Davies-Tuck ML, Wang Y, Wluka AE, et al (2012). Increased fasting serum glucose concentration is associated with adverse knee structural changes in adults with no knee symptoms and diabetes. <i>Maturitas</i> , 72(4): 373-8.
81223	Davies-Tuck ML, Wluka AE, Forbes A, et al (2009). Smoking is associated with increased cartilage loss and persistence of bone marrow lesions over 2 years in community-based individuals. <i>Rheumatology</i> , 48(10): 1227-31.
1273	Davis MA, Ettinger WH, Neuhaus JM (1990). Obesity and osteoarthritis of the Knee: Evidence from the National Health and Nutrition Survey (NHANES I). <i>Semin Arthritis Rheum</i> , 20(3S1): 34-41.
35364	Davis MA, Neuhaus JM, Ettinger WH, et al (1990). Body Fat Distribution and Osteoarthritis. <i>American Journal of Epidemiology</i> , 132(4): 701-7.
51144	Davitt JS, Kadel N, Sangeorzan BJ, et al (2005). An association between functional second metatarsal length and midfoot arthrosis. <i>J Bone Joint Surg</i> , 87-A(4): 795-800.

34758	Dawson J, Juszczak E, Thorogood M, et al (2003). An investigation of risk factors for symptomatic osteoarthritis of the knee in women using a life course approach. <i>J Epidemiol Community Health</i> , 57(10): 823-30.
51630	de Grandmont P (2007). Osteoarthrosis/osteoarthritis in the temporomandibular joints. <i>The International Journal of Prosthodontics</i> , 20(4): 357-8.
81121	de Klerk BM, Schiphof D, Groeneveld FP, et al (2009). Limited evidence for a protective effect of unopposed oestrogen therapy for osteoarthritis of the hip: a systematic review. <i>Rheumatology</i> , 48(2): 104-12.
81120	de Klerk BM, Schiphof D, Groeneveld FP, et al (2009). No clear association between female hormonal aspects and osteoarthritis of the hand, hip and knee: a systematic review. <i>Rheumatology</i> , 48(9): 1160-5.
10395	Deacon A, Bennell K, Kiss ZS, et al (1997). Osteoarthritis of the knee in retired, elite Australian Rules footballers. <i>Medical Journal of Australia</i> , 166(4): 187-90.
81060	Declaux S, Lebon J, Faraud A, et al (2015). Complications of radial head prostheses. <i>Int Orthop</i> , 39(5): 907-13.
81227	Dembe AE, Yao X, Wickizer TM, et al (2014). Using O*NET to estimate the association between work exposures and chronic diseases. <i>Am J Ind Med</i> , 57(9): 1022-31.
20456	Dennison EM, Arden NK, Kellingray S, et al (1998). Hormone replacement therapy, other reproductive variables and symptomatic hip osteoarthritis in elderly white women: A case-control study. <i>British Journal of Rheumatology</i> , 37(11): 1198-202.
12838	Derriennic F, Iwatsubo Y, Monfort C et al (1993). Evolution of osteoarticular disorders as a function of past heavy physical work factors: longitudinal analysis of 627 retired subjects living in the Paris area. <i>British Journal of Industrial Medicine</i> , 50(9): 851-60
81174	DiCarlo EF, Kahn LB (2011). Inflammatory diseases of the bones and joints. <i>Semin Diagn Pathol</i> , 28(1): 53-64.
52994	Dillon C, Peterson M, Tanaka S (2002). Self-reported hand and wrist arthritis and occupation: data from the U.S. National Health Interview Study - Occupational Health Supplement. <i>Am J Ind Med</i> , 42(4): 318-27.
51132	Dillon CF, Rasch EK, Gu Q, et al (2006). Prevalence of knee osteoarthritis in the United States: arthritis data from the Third National Health and Nutrition Examination Survey 1991-94. <i>J Rheumatol</i> , 33(11): 2271-9.
51118	Ding C, Cicuttini F, Blizzard L, et al (2007). Smoking interacts with family history with regard to change in knee cartilage volume and cartilage defect development. <i>Arthritis & Rheumatism</i> , 56(5): 1521-8.
55076	Ding C, Cicuttini F, Parameswaran V, et al (2009). Serum levels of vitamin D, sunlight exposure, and knee cartilage loss in older adults. <i>Arthritis & Rheumatism</i> , 60(5): 1381-9.
81164	Ding C, Jones G, Wluka AE, et al (2010). What can we learn about osteoarthritis by studying a healthy person against a person with early onset of disease? <i>Curr Opin Rheumatol</i> , 22(5): 520-7.
51186	Ding C, Martel-Pelletier J, Pelletier JP, et al (2008). Two-year prospective longitudinal study exploring the factors associated with change in femoral cartilage volume in a cohort largely without knee radiographic osteoarthritis. <i>Osteoarthritis Cartilage</i> , 16(4): 443-9.
10237	Doherty M, Lanyon P (1996). Epidemiology of peripheral joint osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 55(9): 585-7.
21851	Doherty M, Spector TD, Serni U (2000). Session 1: Epidemiology and genetics of hand osteoarthrosis. <i>Osteoarthritis and Cartilage</i> , 8(suppl A): s14-5.
35382	Dolan AL, Hart DJ, Doyle DV, et al (2003). The Relationship of Joint Hypermobility, Bone Mineral Density, and Osteoarthritis in the General Population: The Chingford Study. <i>J Rheumatol</i> , 30(4): 799-803.

55202	Dominick KL, Jordan JM, Renner JB, et al (2005). Relationship of radiographic and clinical variables to pinch and grip strength among individuals with osteoarthritis. <i>Arthritis Rheum</i> , 52(5): 1424-30. [Abstract]
81162	Dore D, de Hoog J, Giles G, et al (2012). A longitudinal study of the association between dietary factors, serum lipids, and bone marrow lesions of the knee. <i>Arthritis Res Ther</i> , 14(1): R13.
55203	Dore D, Ding C, Jones G (2008). A pilot study of the reproducibility and validity of measuring knee subchondral bone density in the tibia. <i>Osteoarthritis Cartilage</i> , 16(12): 1539-44. [Abstract]
83061	Driban JB, Hootman JM, Sitler MR, et al (2015). Is participation in certain sports associated with knee osteoarthritis? A systematic review. <i>J Athletic Training</i> , 52(6): 497-506.
51116	D'Souza JC, Keyserling WM, Werner RA, et al (2007). Expert consensus ratings of job categories from the third national health and nutrition examination survey (NHANES III). <i>American Journal of Industrial Medicine</i> , 50(8): 608-16.
51208	D'Souza JC, Werner RA, Keyserling WM, et al (2008). Analysis of the Third National Health and Nutrition Examination Survey (NHANES III) using expert ratings of job categories. <i>Am J Ind Med</i> , 51(1): 37-46.
51182	Du H, Chen SL, Bao CD, et al (2005). Prevalence and risk factors of knee osteoarthritis in Huang-Pu District, Shanghai, China. <i>Rheumatol Int</i> , 25(8): 585-90.
81211	Dube CE, Liu SH, Driban JB, et al (2016). The relationship between smoking and knee osteoarthritis in the Osteoarthritis Initiative. <i>Osteoarthritis and Cartilage</i> , 24(3): 465-72.
82490	Dubois-Ferriere V, Lubbeke A, Chowdhary A, et al (2016). Clinical outcomes and development of symptomatic osteoarthritis 2 to 24 years after surgical treatment of tarsometatarsal joint complex injuries. <i>J Bone Joint Surg</i> , 98(9): 713-20.
81051	Dulay GS, Cooper C, Dennison EM (2015). Knee pain, knee injury, knee osteoarthritis & work. <i>Best Pract Res Clin Rheumatol</i> , 29(3): 454-61.
34712	Eaton CB (2004). Obesity as a risk factor for osteoarthritis: mechanical versus metabolic. <i>Med Health R I</i> , 87(7): 201-4.
53694	Eckstein F, Putz R, Muller-Gerbl M, et al (1993). Cartilage degeneration in the human patellae and its relationship to the mineralisation of the underlying bone: a key to the understanding of chondromalacia patellae and femoropatellar arthrosis? <i>Surg Radiol Anat</i> , 15(4): 279-86.
1532	Eichner ER (1989). An epidemiologic perspective: Does running cause osteoarthritis? <i>Physician and Sportsmedicine</i> , 17(3): 147-54.
55204	El Miedany YM, Mehanna AN, El Baddini MA (2000). Altered bone mineral metabolism in patients with osteoarthritis. <i>Joint Bone Spine</i> , 67(6): 521-7. [Abstract]
20586	Elahi S, Cahue S, Felson DT, et al (2000). The association between varus-valgus alignment and patellofemoral osteoarthritis. <i>Arthritis Rheum</i> , 43(8): 1874-80.
22124	Ellis R, Short JG, Simonds BD (1969). Unilateral osteoarthritis of the distal interphalangeal joints following frostbite. <i>Radiology</i> , 93(4): 857-8.
51202	Elloumi M, Kallel MH (2007). [Comment] Which relationship does osteoarthritis share with smoking? <i>Osteoarthritis Cartilage</i> , 15(9): 1097-8.
55206	El-Sherif HE, Kamal IR, Moawyah O (2008). Hand osteoarthritis and bone mineral density in post menopausal women; Clinical relevance to hand function, pain and disability. <i>Osteoarthritis Cartilage</i> , 16(1): 12-7. [Abstract]
55205	Elsner G, Nienhaus A, Beck W (1995). Arthroses of the finger joints and thumb saddle joint and occupationally related factors. <i>Gesundheitswesen</i> , 57(12): 786-91. [Abstract]
81114	Englund M (2010). The role of biomechanics in the initiation and progression of OA of the knee. <i>Best Pract Res Clin Rheumatol</i> , 24(1): 39-46.

55851	Englund M, Guermazi A, Lohmander LS (2009). The meniscus in knee osteoarthritis. <i>Rheum Dis Clin N Am</i> , 35(3): 579-90.
53505	Englund M, Guermazi A, Roemer FW, Aliabadi P, et al (2009). Meniscal tear in knees without surgery and the development of radiographic osteoarthritis among middle-aged and elderly persons. <i>Arthritis & Rheumatism</i> , 60(3): 831-9.
55111	Englund M, Lohmander LS (2005). Patellofemoral osteoarthritis coexistent with tibiofemoral osteoarthritis in a meniscectomy population. <i>Ann Rheum Dis</i> , 64(12): 1721-6.
83062	Engstrom G, Gerhardsson de Verrdier M, et al (2009). C-reactive protein, metabolic syndrome and incidence of severe hip and knee osteoarthritis. A population-based cohort study. <i>Osteoarthritis Cartilage</i> , 17(2): 168-73.
10404	Erhardt K (1995). Osteoarthritis in old age. <i>Journal of the Royal Society of Medicine</i> , 88(9): 539p-42p.
1274	Ernst E (1993). Smoking, a cause of back trouble? <i>Br J Rheumatol</i> , 32(3): 239-42.
83063	Eymard F, Parsons C, Edwards MH, et al (2015). Diabetes is a risk factor for knee osteoarthritis progression. <i>Osteoarthritis Cartilage</i> , 23(6): 851-9.
81230	Ezzat AM, Cibere J, Koehoorn M, et al (2013). Association between cumulative joint loading from occupational activities and knee osteoarthritis. <i>Arthritis Care & Research</i> , 65(10): 1634-42.
53510	Fabricant PD, Kokl P (2007). Surgical outcomes after arthroscopic partial meniscectomy. <i>J Am Acad Orthop Surg</i> , 15(11): 647-53.
81113	Falah M, Nierenberg G, Soundry M, et al (2010). Treatment of articular cartilage lesions of the knee. <i>Int Orthop</i> , 34(5): 621-30.
43975	Fam AG, Kolin A (1986). Unusual metacarpophalangeal osteoarthritis in a jackhammer operator. <i>Arthritis and Rheumatism</i> , 29(10): 1284-8.
81196	Fanelli GC, Sousa PL, Edson CJ (2014). Long-term followup of surgically treated knee dislocations: stability restored, but arthritis is common. <i>Clin Orthop Relat Res</i> , 472(9): 2712-7.
83064	Felson D, Zhang Y (2014). Smoking and osteoarthritis: a review of the evidence and its implications. <i>Osteoarthritis Cartilage</i> , 23(3): 331-3.
1498	Felson DT (1988). Epidemiology of hip and knee osteoarthritis. <i>Epidemiol Rev</i> , 10: 1-28.
1510	Felson DT (1990). Osteoarthritis. <i>Rheum Dis Clin North Am</i> , 16(3): 499-512.
1536	Felson DT (1994). Do occupation-related physical factors contribute to arthritis? <i>Bailliere's Clinical Rheumatology</i> , 8(1): 63-77, 79-101.
34788	Felson DT (2004). An update on the pathogenesis and epidemiology of osteoarthritis. <i>Radiol Clin N Am</i> , 42(1): 1-9.
34635	Felson DT (2004). Obesity and Vocational and Avocational Overload of the Joint as risk Factors for Osteoarthritis. <i>J Rheumatol</i> , 70: 2-5.
34759	Felson DT (2004). Risk Factors for Osteoarthritis: Understanding Joint Vulnerability. <i>Clinical Orthopaedics and Related Research</i> , 427: s16-s21.
55091	Felson DT (2009). Osteoarthritis. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 326: 2158-65. .
82214	Felson DT (2015). Osteoarthritis. Part 15, Section 3, Chapter 394, . Retrieved 12 May 2017, from https://accessmedicine.mhmedical.com/content.aspx?bookid=1130&sectionid=79751047
1275	Felson DT, Anderson JJ, Naimark A, et al (1988). Obesity and knee osteoarthritis: the Framingham study. <i>Ann Intern Med</i> , 109(1): 18-24.
34964	Felson DT, Anderson JJ, Naimark A, et al (1989). Does Smoking Protect Against Osteoarthritis? <i>Arthritis and Rheumatism</i> , 32(2): 166-72.
34727	Felson DT, Goggins J, Niu J, et al (2004). The effect of Body Weight on Progression of Knee Osteoarthritis Is Dependent on Alignment. <i>Arthritis & Rheumatism</i> , 50(12): 3904-9.

1276	Felson DT, Hannan MT, Naimark A, et al (1991). Occupational physical demands, knee bending, and knee osteoarthritis: Results from the Framingham study. <i>J Rheumatol</i> , 18(10): 1587-92.
20927	Felson DT, Nevitt MC (1998). The effects of estrogen on osteoarthritis. <i>Current Opinion in Rheumatology</i> , 10(3): 269-72.
20601	Felson DT, Nevitt MC (1999). Estrogen and osteoarthritis: how do we explain conflicting study results? <i>Preventive Medicine</i> , 28(5): 445-8.
34787	Felson DT, Nevitt MC (2004). Epidemiologic studies for osteoarthritis: new versus conventional study design approaches. <i>Rheum Dis Clin N Am</i> , 30(4): 783-97.
55075	Felson DT, Niu J, Clancy M, Aliabadi P, et al (2007). Low levels of vitamin D and worsening of knee osteoarthritis. <i>Arthritis & Rheumatism</i> , 56(1): 129-36.
47719	Felson DT, Niu J, Clancy M, et al (2007). Effect of recreational physical activities on the development of knee osteoarthritis in older adults of different weights: the Framingham study. <i>Arthritis & Rheumatism</i> , 57(1): 6-12.
81254	Felson DT, Niu J, Goggins J, et al (2016). Synovitis and the risk of knee osteoarthritis: the MOST study. <i>Osteoarthritis and Cartilage</i> , 24(3): 458-64.
20894	Felson DT, Zhang Y (1998). An update on the epidemiology of knee and hip osteoarthritis with a view to prevention. <i>Arthritis Rheum</i> , 41(8): 1343-55.
10388	Felson DT, Zhang Y, Hannan MT, et al (1997). Risk factors for incident radiographic knee osteoarthritis in the elderly: the Framingham Study. <i>Arthritis Rheum</i> , 40(4): 728-33.
10393	Felson DT, Zhang Y, Hannan MT, et al (1995). The incidence and natural history of knee osteoarthritis in the elderly. <i>Arthritis & Rheumatism</i> , 38(10): 1500-05.
83065	Fernandes G, Valdes A (2015). Cardiovascular disease and osteoarthritis: common pathways and patient outcomes. <i>Eur J Clin Invest</i> , 45(4): 405-14..
55207	Ferreiro Seoane JL, Gomez Rodriguez N, Ibanez Ruan J, et al (1997). Hand arthropathy of professional origin: milkingman hand. <i>Med Clin (Barc)</i> , 109(17): 661-3. [Abstract]
10001	Feuerstein M, Berkowitz SM, Peck CA (1997). Musculoskeletal-related disability in US Army personnel: prevalence, gender, and military occupational specialties. <i>JOEM</i> , 39(1): 68-78.
47804	Findlay DM (2007). Vascular pathology and osteoarthritis. <i>Rheumatology (Oxford)</i> , 46(12): 1763-8.
53388	Flugsrud GB, Nordsletten L, Espehaug B, et al (2002). Risk factors for total hip replacement due to primary osteoarthritis. <i>Arthritis & Rheumatism</i> , 46(3): 675-82.
53389	Flugsrud GB, Nordsletten L, Espehaug B, et al (2006). The impact of body mass index on later total hip arthroplasty for primary osteoarthritis. A cohort study in 1.2 million persons. <i>Arthritis & Rheumatism</i> , 54(3): 802-7.
47812	Fontana L, Neel S, Claise J-M, et al (2007). Osteoarthritis of the thumb carpometacarpal joint in women and occupational risk factors: a case-control study. <i>J Hand Surg</i> , 32A(4): 459-65.
51201	Forward DP, Davis TRC, Sithole JS (2008). Do young patients with malunited fractures of the distal radius inevitably develop symptomatic post-traumatic osteoarthritis? <i>J Bone Joint Surg (Br)</i> , 90-B(5): 629-37.
53395	Franklin J, Ingvarsson T, Englund M, et al (2009). Sex differences in the association between body mass index and total hip or knee joint replacement resulting from osteoarthritis. <i>Ann Rheum Dis</i> , 68(4): 536-40.
81101	Fransen M, Agaliotis M, Bridgett L, et al (2011). Hip and knee pain: role of occupational factors. <i>Best Pract Res Clin Rheumatol</i> , 25(1): 81-101.
21565	Frei B (1994). Reactive oxygen species and antioxidant vitamins: mechanisms of action. <i>American Journal of Medicine</i> , 97(Suppl 3A): 5S-28S.

51628	Frey C, Zamora J (2007). The effects of obesity on orthopaedic foot and ankle pathology. <i>Foot & Ankle International</i> , 28(9): 996-9.
82153	Frey N, Hogle T, Jick SS, et al (2016). Type II diabetes mellitus and incident osteoarthritis of the hand: a population-based case-control analysis. <i>Osteoarthritis and Cartilage</i> , 24(9): 1535-40.
81198	Frobell RB, Roos HP, Roos EM, et al (2013). Treatment for acute anterior cruciate ligament tear: five year outcome of randomised trial. <i>BMJ</i> , 346: f232.
54719	Fulford PC (1965). Chondromalacia patellae - a service problem. <i>J R Nav Med Serv</i> , 51(2): 112-22.
51178	Fumagalli M, Sarzi-Puttini P, Atzeni F (2005). Hand Osteoarthritis. <i>Semin Arthritis Rheum</i> , 2, 34(6): 47-52.
81086	Gabay O, Gabay C (2013). Hand osteoarthritis: new insights. <i>Joint Bone Spine</i> , 80(2): 130-4.
10067	Gabriel SE (1996). Update of the epidemiology of the rheumatic diseases. <i>Current Opinion in Rheumatology</i> , 8(2): 96-100.
20608	Gabriel SE, Crowson CS, O'Fallon WM (1999). Comorbidity in arthritis. <i>Journal of Rheumatology</i> , 26(11): 2475-9.
53782	Gailey R, Allen K, Castles J, et al (2008). Review of secondary physical conditions associated with lower-limb amputation and long-term prosthesis use. <i>JRRD</i> , 45(1): 15-30.
81048	Gala L, Clohisy JC, Beaulé PE (2016). Hip dysplasia in the young adult. <i>J Bone Joint Surg</i> , 98(1): 63-73.
81042	Gallagher JA, Dillon JP, Sireau N, et al (2016). Alkaptonuria: An example of a "fundamental disease"-A rare disease with important lessons for more common disorders. <i>Seminars in Cell & Developmental Biology</i> , 52: 53-7.
51206	Ganz R, Leuing M, Leunig-Ganz K, et al (2008). The etiology of osteoarthritis of the hip. <i>Clin Orthop Relat Res</i> , 466(2): 264-72.
71577	Gao X, He RX, Yan SG (2010). Total hip arthroplasty for patients with osteoarthritis secondary to hip pyogenic infection. <i>Chin Med J</i> , 123(2): 156-9.
61170	Garcilazo C, Cavallasca JA, Musuruana JL (2010). Shoulder manifestations of diabetes mellitus. <i>Curr Diabetes Rev</i> , 6(5): 334-40.
47809	Garstang SV, Stitik TP (2006). Osteoarthritis: epidemiology, risk factors, and pathophysiology. <i>Am J Phys Med Rehabil</i> , 85(11 Suppl): S2-11.
20466	Gelber AC, Hochberg MC, Mead LA, et al (1999). Body mass index in young men and risk of subsequent knee and hip osteoarthritis. <i>American Journal of Medicine</i> , 107(6): 542-48.
19712	Gelber AC, Hochberg MC, Mead LA, et al (2000). Joint injury in young adults and risk for subsequent knee and hip osteoarthritis. <i>Annals of Internal Medicine</i> , 133(5): 321-8.
21564	Gemne G (1997). Diagnostics of hand-arm system disorders in workers who use vibrating tools. <i>Occup Environ Med</i> , 54(2): 90-5.
21143	Gemne G, Saraste H (1987). Bone and joint pathology in workers using hand-held vibrating tools. <i>Scand J Work Environ Health</i> , 13(4): 290-300.
1484	Gerr F, Letz R, Landrigan PJ (1991). Upper-extremity musculoskeletal disorders of occupational origin. <i>Annu Rev Public Health</i> , 12: 543-66.
81044	Geusens PP, van den Bergh JP (2016). Osteoporosis and osteoarthritis: shared mechanisms and epidemiology. <i>Curr Opin Rheumatol</i> , 28(2): 97-103.
81246	Gholami J, Mansournia MA, Davatchi F, et al (2016). Are daily physical activities risk factors for knee osteoarthritis? <i>Int J Rheum Dis</i> , 19(3): 241-7.
12839	Ghosh P (1998). Role of biomechanical factors. Pre-published copy of Monograph Ch 4.2. This copy provided "IN CONFIDENCE" by Assoc Prof Ghosh pending publication of the full monograph later in 1998, : .

81110	Giannoudis PV, Tzioupis C, Papathanassopoulos A, et al (2010). Articular step-off and risk of post-traumatic osteoarthritis. Evidence today. Injury, 41(10): 986-95.
10403	Gibson T, Hameed K, Kadir M, et al (1996). Knee pain amongst the poor and affluent in Pakistan. British Journal of Rheumatology, 35(2): 146-9.
36250	Gille J, Bernotat J, Bohm S, et al (2003). Spontaneous hemarthrosis of the knee associated with clopidogrel and aspirin treatment. Z Rheumatol, 62(1): 80-1.
81058	Glyn-Jones S, Palmer AJ, Agricola R, et al (2015). Osteoarthritis. Lancet, 386(9991): 376-87.
21593	Goffton JP, Trueman GE (1971). Studies in osteoarthritis of the hip: Part II. Osteoarthritis of the hip and leg-length disparity. CMA Journal, 104(9): 791-9.
1277	Goldenberg DL, Reed JL (1985). Bacterial arthritis. NEJM, 312(12): 764-71.
51117	Golightly YM, Allen KD, Renner JB, et al (2007). Osteoarthritis and cartilage. Osteoarthritis Cartilage, 15(7): 824-9.
81194	Golightly YM, Marshall SW, Callahan LF, et al (2009). Early-onset arthritis in retired National Football League players. Journal of Physical Activity & Health, 6(5): 638-43.
81255	Gondim Teixeira PA, De Verbizier J, Aptel S, et al (2016). Posterior radioscaphoid angle as a predictor of wrist degenerative joint disease in patients with scapholunate ligament tears. Am J Roentgenol, 206(1): 144-50.
81115	Gougoulas N, Khanna A, Sakellariou A, et al (2010). Supination-external rotation ankle fractures. Clin Orthop Relat Res, 468(1): 243-51.
81064	Gouttebauge V, Inklaar H, Backx F, et al (2015). Prevalence of osteoarthritis in former elite athletes: a systematic overview of the recent literature. Rheumatol Int, 35(3): 405-18.
73070	Gouttebauge V, Inklaar H, Frings-Dresen MH (2014). Risk and consequences of osteoarthritis after a professional football career: a systematic review of the recent literature. J Sports Med Phys Fitness, 54(4): 494-504.
1543	Graf BK, Cook DA, De Smet AA, et al (1993). "Bone bruises" on magnetic resonance imaging evaluation of anterior cruciate ligament injuries. Am J Sports Med, 21(2): 220-3.
51122	Grahame R (2007). [Comment] The need to take a fresh look at criteria for hypermobility. J Rheumatol, 34(4): 664-5.
51173	Gramstad GD, Galatz LM (2006). Management of elbow osteoarthritis. J Bone Joint Surg Am, 88(2): 421-30.
20471	Gross P, Marti B (1999). Risk of degenerative ankle joint disease in volleyball players: study of former elite athletes. International Journal of Sports Medicine, 20(1): 58-63.
53786	Grotle M, Hagen KB, Natvig B, et al (2008). Obesity and osteoarthritis in knee, hip and/or hand: an epidemiological study in the general population with 10 years follow-up. BMC Musculoskeletal Disorders, 9: 132.
51197	Grotle M, Hagen KB, Natvig B, et al (2008). Prevalence and burden of osteoarthritis: results from a population survey in Norway. J Rheumatol, 35(4): 677-84.
81264	Guemazi A, Niu J, Hayashi D, et al (2012). Prevalence of abnormalities in knees detected by MRI in adults without knee osteoarthritis: population based observational study (Framingham Osteoarthritis Study). BMJ, 345: e5339.
57414	Guh DP, Zhang W, Bansback N, et al (2009). The incidence of co-morbidities related to obesity and overweight: a systematic review and meta-analysis. BMC Public Health, 9: 88.

72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services. Department of Veterans' Affairs, Commonwealth of Australia.
34651	Guilak F, Fermor B, Keefe FJ, et al (2004). The role of biomechanics and inflammation in cartilage injury and repair. Clin Orthop Relat Res, (423): 17-26.
81172	Guler-Yuksel M, Allaart CF, Watt I, et al (2010). Treatment with TNF-alpha inhibitor infliximab might reduce hand osteoarthritis in patients with rheumatoid arthritis. Osteoarthritis and Cartilage, 18(10): 1256-62.
81212	Gungor HR, Agadioglu K, Akkaya N, et al (2016). The effects of smoking on ultrasonographic thickness and elastosonographic strain ratio measurements of distal femoral cartilage. Int J Environ Res Public Health, 13(4): 434.
55128	Haara MM, Arokoski JP, Kroger H, et al (2005). Association of radiological hand osteoarthritis with bone mineral mass: a population study. Rheumatology, 44(12): 1549-54.
51138	Haara MM, Heliovaara M, Kroger H, et al (2004). Osteoarthritis in the carpometacarpal joint of the thumb. J Bone Joint Surg, 86A(7): 1452-7.
34752	Haara MM, Manninen P, Kroger H, et al (2003). Osteoarthritis of finger joints in Finns aged 30 or over: prevalence, determinants, and association with mortality. Ann Rheum Dis, 62(2): 151-8.
55208	Habermeyer P, Magosch P, Rudolph T, et al (2006). Transfer of the tendon of latissimus dorsi for the treatment of massive tears of the rotator cuff: a new single-incision technique. J Bone Joint Surg, 88(2): 208-12. [Abstract]
1483	Hadler NM, Gillings DB, Imbus HR, et al (1978). Hand structure and function in an industrial setting: Influence of three patterns of stereotyped, repetitive usage. Arthritis Rheum, 21(2): 210-20.
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.
81328	Hagio T, Naito M, Nakamura Y, et al (2016). Do labral tears influence poor outcomes after periacetabular osteotomy for acetabular dysplasia? Bone & Joint Journal, 98-B(6): 741-6.
51390	Hailu A, Knutsen SF, Fraser GE (2006). Associations between meat consumption and the prevalence of degenerative arthritis and soft tissue disorders in the Adventist Health Study, California U.S.A. The Journal of Nutrition, Health & Aging, 10(1): 7-14.
82135	Hall AJ, Stubbs B, Mamas MA, et al (2015). Association between osteoarthritis and cardiovascular disease: systematic review and meta-analysis. Eur J Prev Cardiol, 23(9): 938-46.
20803	Hamalainen O, Vanharanta H, Bloigu R (1994). +Gz-related neck pain: a follow-up study. Aviat Space Environ Med, 65(1): 16-8.
8170	Hamalainen O, Vanharanta H, Kuusela T (1993). Degeneration of cervical intervertebral disks in fighter pilots frequently exposed to high +Gz forces. Aviat Space Environ Med, 64(8): 692-6.
60207	Hamalainen S, Solovieva S, Hirvonen A, et al (2009). COL2A1 gene polymorphisms and susceptibility to osteoarthritis of the hand in Finnish women. Ann Rheum Dis, 68(10): 1633-7.
81068	Hamidi MS, Cheung AM (2014). Vitamin K and musculoskeletal health in postmenopausal women. Mol Nutr Food Res, 58(8): 1647-57.
81029	Hammer PE, Shiri R, Kryger AI, et al (2014). Associations of work activities requiring pinch or hand grip or exposure to hand-arm vibration with finger and wrist osteoarthritis: a meta-analysis. Scand J Work Environ Health, 40(2): 133-45.
55209	Hampson WG, Hill P (1975). Late results of transfer of the tibial tubercle for recurrent dislocation of the patella. J Bone Joint Surg, 57(2): 209-13. [Abstract]

10238	Handy JR (1996). Osteoarthritis in elderly knees. Southern Medical Journal, 89(11): 1031-5.
54307	Hanna FS, Bell RJ, Davis SR, et al (2007). Factors affecting patella cartilage and bone in middle-aged women. Arthritis & Rheumatism, 57(2): 272-8.
51141	Hanna FS, Wluka AE, Bell RJ, et al (2004). Osteoarthritis and the postmenopausal woman: epidemiological, magnetic resonance imaging, and radiological findings. Semin Arthritis Rheum, 34(3): 631-6.
21590	Hannan MT, Felson DT, Anderson JJ, et al (1990). Estrogen use and radiographic osteoarthritis of the knee in women. The Framingham Study. Arthritis & Rheumatism, 33(4): 525-32. [Abstract]
8840	Hannan MT, Felson DT, Anderson JJ, et al (1993). Habitual physical activity is not associated with knee osteoarthritis: the framingham study. The Journal of Rheumatology, 20(4): 704-9.
1278	Hannan MT, Felson DT, Anderson JJ, et al (1993). Habitual physical activity is not associated with knee osteoarthritis: The Framingham study. J Rheumatol, 20(4): 704-9.
81091	Hansen P, English M, Willick SE (2012). Does running cause osteoarthritis in the hip or knee? PM R, 4(5 Suppl): S117-21.
81103	Haq SA, Davatchi F (2011). Osteoarthritis of the knees in the COPCORD world. Int J Rheum Dis, 14(2): 122-9.
81252	Hardcastle SA, Dieppe P, Gregson CL, et al (2014). Prevalence of radiographic hip osteoarthritis is increased in high bone mass. Osteoarthritis and Cartilage, 22(8): 1120-8.
83066	Hardcastle SA, Dieppe P, Gregson CL, et al (2015). Osteoarthritis and bone mineral density: are strong bones bad for joints? BoneKEy, 4: 624.
55129	Harms S, Larson R, Sahmoun AE, et al (2007). Obesity increases the likelihood of total joint replacement surgery among younger adults. Int Orthop, 31(1): 23-6.
81050	Harris EC, Coggon D (2015). HIP osteoarthritis and work. Best Pract Res Clin Rheumatol, 29(3): 462-82.
81099	Harris-Hayes M, Royer NK (2011). Relationship of acetabular dysplasia and femoroacetabular impingement to hip osteoarthritis: a focused review. PM & R, 3(11): 1055-67.
54657	Hart DJ, Cronin C, Daniels M, et al (2002). The relationship of bone density and fracture to incident and progressive radiographic osteoarthritis of the knee. Arthritis Rheum, 46(1): 92-9.
20581	Hart DJ, Doyle DV, Spector TD (1999). Incidence and risk factors for radiographic knee osteoarthritis in middle-aged women: the Chingford Study. Arthritis Rheum, 42(1): 17-24.
34789	Hart DJ, Spector TD (1993). Cigarette smoking and risk of osteoarthritis in women in the general population: the Chingford study. Annals of the Rheumatic Diseases, 52(2): 93-6.
1279	Hart DJ, Spector TD (1993). Cigarette smoking and the risk of osteoarthritis in women in the general population: the Chingford study. Ann Rheum Dis, 52(2): 93-6.
1516	Hart DJ, Spector TD (1993). The relationship of obesity, fat distribution and osteoarthritis in women in the general population: The Chingford Study. J Rheumatol, 20(2): 331-5.
10386	Hart DJ, Spector TD (1995). Radiographic criteria for epidemiologic studies of osteoarthritis. J Rheumatol, 22(Suppl 43): 46-8.
21852	Hart DJ, Spector TD (2000). Definition and epidemiology of osteoarthritis of the hand: a review. Osteoarthritis and Cartilage, 8(suppl A): s2-7.
1529	Hartz AJ, Fischer ME, Bril G, et al (1986). The association of obesity with joint pain and osteoarthritis in the Hanes data. J Chronic Dis, 39(4): 311-9.
81207	Hashimoto S, Fujishiro T, Hayashi S, et al (2014). Clinical importance of impingement deformities for hip osteoarthritis progression in a Japanese population. Int Orthop, 38(8): 1609-14.

34757	Hassett G, Hart DJ, Manek NJ, et al (2003). Risk Factors for Progression of Lumbar Spine Disc Degeneration: The Chingford Study. <i>Arthritis & Rheumatism</i> , 48(11): 3112-7.
55210	Haugen IK, Slatkowsky-Christensen B, Orstavik R, et al (2007). Bone mineral density in patients with hand osteoarthritis compared to population controls and patients with rheumatoid arthritis. <i>Ann Rheum Dis</i> , 66(12): 1594-8. [Abstract]
82365	Hawkes NC, Flemming DJ, Ho VB (2007). [Comment] Radiology corner. Answer to last month's radiology case and image: Subtle Lisfranc injury: low energy midfoot sprain. <i>Mil Med</i> , 172(9): xii-xiii.
36530	Hellmann DB, Helms CA, Genant HK (1983). Chronic repetitive trauma: a cause of atypical degenerative joint disease. <i>Skeletal Radiol</i> , 10(4): 236-42.
18434	Hendriksen IJ, Holewijn M (1999). Degenerative changes of the spine of fighter pilots of the Royal Netherlands Air Force. <i>Aviat Space Environ Med</i> , 70(11): 1507-63.
55211	Henriksen M, Christensen R, Alkjaer T, et al (2008). Influence of pain and gender on impact loading during walking: a randomised trial. <i>Clin Biomech (Bristol, Avon)</i> , 23(2): 221-30. [Abstract]
81027	Henriksen M, Creaby MW, Lund H, et al (2015). Is there a causal link between knee loading and knee osteoarthritis progression? A systematic review and meta-analysis of cohort studies and randomised trials. <i>BMJ Open</i> , 4(7): e005368.
10402	Higgs PE, Young VL (1996). Cumulative trauma disorders. <i>Clinics in Plastic Surgery</i> , 23(3): 421-33.
10239	Hochberg MC (1996). Development and progression of osteoarthritis. <i>Journal of Rheumatology</i> , 23(9): 1497-9.
10384	Hochberg MC (1996). Prognosis of osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 55(9): 685-8.
34634	Hochberg MC (2004). Do risk factors for incident hi osteoarthryritis(OA) differ from those for progression of hip OA? <i>J Rheumatol Suppl</i> , 70: 6-9.
20588	Hochberg MC, Lane NE, Pressman AR, et al (1995). The association of radiographic changes of osteoarthritis of the hand and hip in elderly women. <i>J Rheumatol</i> , 22(12): 2291-4.
54659	Hochberg MC, Lethbridge Cejku M, Tobin JD (2004). Bone mineral density and osteoarthritis: data from the Baltimore Longitudinal Study of Aging. <i>Osteoarthritis and Cartilage</i> , 12: S45-8.
35320	Hochberg MC, Lethbridge-Cejki M, Plato CC, et al (1991). Factors Associated with Osteoarthritis of the hand in males: Data from the Baltimore Longitudinal Study of Aging. <i>American Journal of Epidemiology</i> , 134(10): 1121-7.
53400	Hochberg MC, Lethbridge-Cejku M, Scott WW Jr, et al (1993). Obesity and osteoarthritis of the hands in women. <i>Osteoarthritis Cartilage</i> , 1(2): 129-35.
82152	Hoeven TA, Kavousi M, Clockaerts S, et al (2013). Association of atherosclerosis with presence and progression of osteoarthritis: the Rotterdam Study. <i>Ann Rheum Dis</i> , 72(5): 646-51.
83067	Hoeven TA, Kavousi M, Ikram MA, et al (2015). Markers of atherosclerosis in relation to presence and progression of knee osteoarthritis: a population-based cohort study. <i>Rheumatology (Oxford)</i> , 54(9): 1692-8.
1280	Hoffman DF (1993). Arthritis and exercise. <i>Primary Care</i> , 20(4): 895-910.
34626	Holmberg S, Thelin A, Thelin N (2004). Is there an increased risk of knee osteoarthritis among farmers? A population-based case-control study. <i>Int Arch Occup Environ Health</i> , 77(5): 345-50.
51150	Holmberg S, Thelin A, Thelin N (2005). Knee osteoarthritis and body mass index: a population-based case-control study. <i>Scand J Rheumatol</i> , 34(1): 59-64.

20455	Holte HH, Tambs K, Bjerkedal T (2000). Manual work as a predictor for disability pensioning with osteoarthritis among the employed in Norway 1971-1990. <i>International Journal of Epidemiology</i> , 29(3): 487-94.
83089	Hordon L (2017). Diabetic neuropathic arthropathy. Retrieved 26 September 2017, from https://www.uptodate.com/contents/diabetic-neuropathic-arthropathy
83090	Hordon L (2017). Rheumatic and bone disorders associated with acromegaly. Retrieved 26 September 2017, from https://www.uptodate.com/contents/rheumatic-and-bone-disorders-associated-with-acromegaly
82217	Hordon LD (2016). Diabetic neuropathic arthropathy. Retrieved 15 May 2017, from https://www.uptodate.com/contents/diabetic-neuropathic-arthropathy
82220	Hordon LD (2016). Rheumatic and bone disorders associated with acromegaly. Retrieved 15 May 2017, from https://www.uptodate.com/contents/rheumatic-and-bone-disorders-associated-with-acromegaly
55212	Hovellius L, Sandstrom B, Saebo M (2006). One hundred eighteen Bristow-Latarjet repairs for recurrent anterior dislocation of the shoulder prospectively followed for fifteen years: study II - the evolution of dislocation arthropathy. <i>J Shoulder Elbow Surg</i> , 15(3): 279-89. [Abstract]
83068	Hovellius L, Rahme H (2016). Primary anterior dislocation of the shoulder: long-term prognosis at the age of 40 years or younger. <i>Knee Surg Sports Traumatol Arthrosc</i> , 24(2): 330-42.
53508	Hovellius L, Sandstrom B, Saebo M (2006). One hundred eighteen Bristow-Latarjet repairs for recurrent anterior dislocation of the shoulder prospectively followed for fifteen years: study II - the evolution of dislocation arthropathy. <i>J Shoulder Elbow Surg</i> , 15(3): 279-89.
81188	Howard RG, Samuels J, Gyftopoulos S, et al (2015). Presence of gout is associated with increased prevalence and severity of knee osteoarthritis among older men: Results of a pilot study. <i>J Clin Rheumatol</i> , 21(2): 63-71.
51142	Huang TL, Chiu FY, Chuang TY, (2005). The results of open reduction and internal fixation in elderly patients with severe fractures of the distal humerus: a critical analysis of the results. <i>J Trauma</i> , 58(1): 62-9.
70943	Hui M, Doherty M, Zhang W (2011). Does smoking protect against osteoarthritis? Meta-analysis of observational studies. <i>Ann Rheum Dis</i> , 70(7): 1231-7.
41491	Hunter D (1978). Effects of vibrating tools. D Hunter (Ed). <i>The Diseases of Occupations</i> , 6th Edition: 864-74. Hodder and Stoughton, London.
52992	Hunter D, McLaughlin AI, Perry KM (1945). Clinical effects of the use of pneumatic tools. <i>Br J Ind Med</i> , 2: 10-6.
47805	Hunter DJ (2007). In the clinic. Osteoarthrosis. <i>Ann Intern Med</i> , 147(3): ITC8-16.
53789	Hunter DJ, Eckstein F (2009). Exercise and osteoarthritis. <i>J Anat</i> , 214(2): 197-207.
47813	Hunter DJ, Niu J, Felson DT, et al (2007). Knee alignment does not predict incident osteoarthritis. <i>Arthritis Rheum</i> , 56(4): 1212-8.
81119	Hunter DJ, Wilson DR (2009). Role of alignment and biomechanics in osteoarthritis and implications for imaging. <i>Radiol Clin N Am</i> , 47(4): 553-66.
51137	Hunter DJ, Zhang Y, Nevitt MC, et al (2004). Chopstick Arthropathy. The Beijing Osteoarthritis Study. <i>Arthritis & Rheumatism</i> , 50(5): 1495-1500.
51177	Hunter DJ, Zhang Y, Sokolove J, et al (2005). Trapeziometacarpal subluxation predisposes to incident trapeziometacarpal osteoarthritis (OA): the Framingham Study. <i>Osteoarthritis Cartilage</i> , 13(11): 953-7.
20594	Hurley MV (1999). The role of muscle weakness in the pathogenesis of osteoarthritis. <i>Rheum Dis Clin North Am</i> , 25(2): 283-98.

81330	Husar-Memmer E, Stadlmayr A, Datz C, et al (2014). HFE-related hemochromatosis: an update for the rheumatologist. <i>Curr Rheumatol Rep</i> , 16(1): 393.
53785	Ichiba A, Kishimoto I (2009). Effects of articular cartilage and meniscus injuries at the time of surgery on osteoarthritic changes after anterior cruciate ligament reconstruction in patients under 40 years old. <i>Arch Orthop Trauma Surg</i> , 129(3): 409-15.
55233	Ilahi OA, Stein JD, Ho DM, et al (2008). Arthroscopic findings in knees undergoing proximal tibial osteotomy. <i>J Knee Surg</i> , 21(1): 63-7. [Abstract]
1482	Imeokparia RL, Barrett JP, Arrieta MI, et al (1994). Physical activity as a risk factor for osteoarthritis of the knee. <i>Ann Epidemiol</i> , 4(3): 221-30.
17280	Ingvarsson T, Hagglund G, Lohmander LS (1999). Prevalence of hip osteoarthritis in Iceland. <i>Ann Rheum Dis</i> , 58(4): 201-7.
20593	Inoue K, Wicart P, Kawasaki T, et al (2000). Prevalence of hip osteoarthritis and acetabular dysplasia in French and Japanese adults. <i>Rheumatology</i> , 39(7): 745-8.
1494	Isdale A, Helliwell PS (1991). Athletes and osteoarthritis: is there any relationship? <i>Br J Rheumatol</i> , 30(1): 67-8.
20597	Israel HA, Diamond B, Saed-Nejad F, et al (1999). The relationship between parafunctional masticatory activity and arthroscopically diagnosed temporomandibular joint pathology. <i>J Oral Maxillofac Surg</i> , 57(9): 1034-9.
51391	Issa SN, Sharma L (2006). Epidemiology of osteoarthritis: an update. <i>Current Rheumatology Reports</i> , 8(1): 7-15.
55213	Iwamoto J, Takeda T, Ichimura S (2002). Forearm bone mineral density in postmenopausal women with rheumatoid arthritis. <i>Calcif Tissue Int</i> , 70(1): 1-8. [Abstract]
55214	Iwano T, Kurosawa H, Tokuyama H, et al (1990). Roentgenographic and clinical findings of patellofemoral osteoarthrosis. With special reference to its relationship to femorotibial osteoarthrosis and etiologic factors. <i>Clin Orthop Relat Res</i> , 252: 190-7. [Abstract]
34636	Jackson BD, Wluka AE, Teichtahl AJ, et al (2004). Reviewing knee osteoarthritis - a biomechanical perspective. <i>J Sci Med Sport</i> , 7(3): 347-57.
81107	Jacobs BJ, Verbruggen G, Kaufmann RA (2010). Proximal interphalangeal joint arthritis. <i>J Hand Surg</i> , 35A(12): 2107-16.
51209	Jacobsen S, Jensen TW, Bach-Mortensen P, et al (2007). Low bone mineral density is associated with reduced hip joint space width in women: results from the Copenhagen Osteoarthritis Study. <i>Menopause</i> , 14(6): 1025-30.
34754	Jacobsen S, Sonne-Holm S (2005). Hip dysplasia: a significant risk factor for the development of hip osteoarthritis. A cross-sectional survey. <i>Rheumatology</i> , 44(2): 211-8.
34755	Jacobsen S, Sonne-Holm S, Soballe K, et al (2004). Factors influencing hip joint space in asymptomatic subjects. A survey of 4151 subjects of the Copenhagen City Heart Study: The Osteoarthritis Substudy. <i>OsteoArthritis and Cartilage</i> , 12(9): 698-703.
52989	Jacobsson B, Dalen N, Tjornstrand B (1987). Coxarthrosis and labour. <i>International Orthopaedics (SICOT)</i> , 11(4): 311-3.
51207	Jaishuen A, Berrior-Rivera JP, Sirisabya N, et al (2007). Erosive osteoarthritis during treatment with bevacizumab and paclitaxel in a patient with recurrent papillary serous carcinoma of the ovary. <i>Int J Gynecol Cancer</i> , 18(2): 379-83.
51159	Janssen I, Mark AE (2006). Separate and combined influence of body mass index and waist circumference on arthritis and knee osteoarthritis. <i>Int J Obes (Lond)</i> , 30(8): 1223-8.
51205	Jarvholm B, From C, Lewold S, et al (2008). Incidence of surgically treated osteoarthritis in the hip and knee in male construction workers. <i>Occup Environ Med</i> , 65(4): 275-8.

34629	Jarvholm B, Lundstrom R, Malchau H, et al (2004). Osteoarthritis in the hip and whole-body vibration in heavy vehicles. <i>Int Arch Occup Environ Health</i> , 77(6): 424-6.
51148	Jarvholm G, Lewold S, Malchau H, et al (2005). Age, bodyweight, smoking habits and the risk of severe osteoarthritis in the hip and knee in men. <i>European Journal of Epidemiology</i> , 20(6): 537-42.
51203	Jensen JC, Sherson D (2007). Work-related bilateral osteoarthritis of the first carpometacarpal joints. <i>Occupational Medicine</i> , 57(6): 456-60.
81248	Jensen L, Rytter S, Bonde JP (2012). Symptomatic knee disorders in floor layers and graphic designers. A cross-sectional study. <i>BMC Musculoskelet Disord</i> , 13: 188.
47807	Jensen LK (2008). Hip osteoarthritis: influence of work with heavy lifting, climbing stairs or ladders, or combining kneeling/squatting with heavy lifting. <i>Occup Environ Med</i> , 65(1): 6-19.
47806	Jensen LK (2008). Knee osteoarthritis: influence of work involving heavy lifting, kneeling, climbing stairs or ladders, or kneeling/squatting combined with heavy lifting. <i>Occup Environ Med</i> , 65(2): 72-89.
81039	Jiang L, Rong J, Wang Y, et al (2011). The relationship between body mass index and hip osteoarthritis: A systematic review and meta-analysis. <i>Joint Bone Spine</i> , 78(2): 150-5.
81221	Jiang L, Rong J, Zhang Q, et al (2012). Prevalence and associated factors of knee osteoarthritis in a community-based population in Heilongjiang, Northeast China. <i>Rheumatol Int</i> , 32(5): 1189-95.
81033	Jiang L, Tian W, Wang Y, et al (2012). Body mass index and susceptibility to knee osteoarthritis: A systematic review and meta-analysis. <i>Joint Bone Spine</i> , 79(3): 291-7.
81155	Jin X, Jones G, Cicuttini F, et al (2016). Effect of vitamin D supplementation on tibial cartilage volume and knee pain among patients with symptomatic knee osteoarthritis: A randomized clinical trial. <i>JAMA</i> , 315(10): 1005-13.
81071	Johnson VL, Hunter DJ (2014). The epidemiology of osteoarthritis. <i>Best Pract Res Clin Rheumatol</i> , 28(1): 5-15.
10405	Jones A, Doherty M (1995). ABC of Rheumatology. Osteoarthritis. <i>BMJ</i> , 310(6977): 457-60.
34786	Jones G, Cooley HM, Stankovich JM (2002). A Cross Sectional Study of the Association Between Sex, Smoking, and Other lifestyle Factors and Osteoarthritis of the Hand. <i>J Rheumatol</i> , 29(8): 1719-24.
81100	Jones G, Schultz MG, Dore D (2011). Physical activity and osteoarthritis of the knee: can MRI scans shed more light on this issue? <i>The Physician and Sportsmedicine</i> , 39(3): 55-61.
83086	Jones L (2017). Osteonecrosis (avascular necrosis of bone). Retrieved 26 September 2017, from https://www.uptodate.com/contents/osteonecrosis-avascular-necrosis-of-bone
82218	Jones LC, Mont MA (2016). Osteonecrosis (avascular necrosis of bone). Retrieved 15 May 2017, from https://www.uptodate.com/contents/osteonecrosis-avascular-necrosis-of-bone
81225	Jonsson H, Eliasson GJ, Jonsson A, et al (2009). High hand joint mobility is associated with radiological CMC1 osteoarthritis: the AGES-Reykjavik study. <i>Osteoarthritis and Cartilage</i> , 17(5): 592-5.
53779	Juhakoski R, Heliovaara M, Impivaara O, et al (2009). Risk factors for the development of hip osteoarthritis: a population-based prospective study. <i>Rheumatol</i> , 48(1): 83-7.
55215	Juliussen R, Markhede G (1984). A modified Hauser procedure for recurrent dislocation of the patella. A long-term follow-up study with special reference to osteoarthritis. <i>Arch Orthop Trauma Surg</i> , 103(1): 42-6. [Abstract]
82151	Jungmann PM, Kraus MS, Alizai H, et al (2013). Metabolic risk factors are associated with cartilage degradation assessed by T2 relaxation time at the

	knee: data from the osteoarthritis initiative. <i>Arthritis Care Res (Hoboken)</i> , 65(12): 1942-50.
1487	Jurmain RD (1977). Stress and the etiology of osteoarthritis. <i>Am J Phys Anthropol</i> , 46(2): 353-65.
51145	Kacar C, Gilgil E, Urhan S, et al (2005). The prevalence of symptomatic knee and distal interphalangeal joint osteoarthritis in the urban population of Antalya, Turkey. <i>Rheumatol Int</i> , 25(3): 201-4.
55105	Kadam UT, Jordan K, Croft PR (2004). Clinical comorbidity in patients with osteoarthritis: a case-control study of general practice consultants in England and Wales. <i>Ann Rheum Dis</i> , 63(4): 408-14.
81236	Kaila-Kangas L, Arokoski J, Impivaara O, et al (2011). Associations of hip osteoarthritis with history of recurrent exposure to manual handling of loads over 20 kg and work participation: a population-based study of men and women. <i>Occup Environ Med</i> , 68(10): 734-8.
81116	Kalichman L, Hernandez-Molina G (2010). Hand osteoarthritis: an epidemiological perspective. <i>Semin Arthritis Rheum</i> , 39(6): 465-76.
81067	Kalichman L, Hernandez-Molina G (2014). Midfoot and forefoot osteoarthritis. <i>The Foot</i> , 24(3): 128-34.
51112	Kalichman L, Kobylansky E (2007). Age, body composition, and reproductive indices as predictors of radiographic hand osteoarthritis in Chuvashian women. <i>Scandinavian Journal of Rheumatology</i> , 36(1): 53-7.
51160	Kalichman L, Malkin I, Livshits G, et al (2006). The association between morbidity and radiographic hand osteoarthritis: a population-based study. <i>Joint Bone Spine</i> , 73(4): 406-10.
83085	Kalunian K (2017). Risk factors for and possible causes of osteoarthritis. Retrieved 26 September 2017, from https://www.uptodate.com/contents/risk-factors-for-and-possible-causes-of-osteoarthritis
82221	Kalunian KC (2015). Risk factors for and possible causes of osteoarthritis. . Retrieved 9 May 2017, from https://www.uptodate.com/contents/risk-factors-for-and-possible-causes-of-osteoarthritis
81214	Kang K, Shin JS, Lee J, et al (2016). Association between direct and indirect smoking and osteoarthritis prevalence in Koreans: a cross-sectional study. <i>BMJ Open</i> , 6(2): e010062.
81250	Karam MD, Willey M, Shurr DG (2010). Total knee replacement in patients with below-knee amputation. <i>Iowa Orthopaedic Journal</i> , 30: 150-2.
34751	Karlson EW, Mandl LA, Aweh GN, et al (2003). Total Hip replacement Due to Osteoarthritis: The Importance of Age, Obesity, and Other Modifiable Risk Factors. <i>Am J Med</i> , 114(2): 93-8.
53933	Karlson S (1940). Chondromalacia patellae. <i>Acta Chir Scand</i> , 83: 347-81.
12958	Katevuo K, Aitasalo K, Lehtinen R, et al (1985). Skeletal changes in dentists and farmers in Finland. <i>Community Dentistry and Oral Epidemiology</i> , 13(1): 23-5.
53506	Katz JN, Martin SD (2009). [Comment] Meniscus - friend or foe: epidemiologic observations and surgical implications. <i>Arthritis & Rheumatism</i> , 60(3): 633-5. Comment on ID: 53505.
36227	Kawamura H, Ogata K, Miura H, et al (1994). Spontaneous hemarthrosis of the knee in the elderly: etiology and treatment. <i>The Journal of Arthroscopic and Related Surgery</i> , 10(2): 171-75.
81023	Kellam P, Ostrum RF (2016). Systematic review and meta-analysis of avascular necrosis and posttraumatic arthritis after traumatic hip dislocation. <i>J Orthop Trauma</i> , 30(1): 10-6.
1504	Kelley JO, Angel L (1987). Life stresses of slavery. <i>Am J Phys Anthropol</i> , 74(2): 199-211.
13288	Kellgren JH, Lawrence JS (1952). Rheumatism in miners, part ii. X-ray study. <i>Br J Ind Med</i> , 9(3): 197-207.

1281	Kellgren JH, Lawrence JS (1952). Rheumatism in miners. II. X-ray study. <i>Br J Ind Med</i> , 9(3): 197-207.
55216	Kemozek TW, Torry MR, Van Hoof H, et al (2005). Gender differences in frontal and sagittal plane biomechanics during drop landings. <i>Med Sci Sports Exerc</i> , 37(6): 1002-12. [Abstract]
20462	Kerrigan DC, Todd MK, Riley PO (1998). Knee osteoarthritis and high heeled shoes. <i>Lancet</i> , 351(9113): 1399-401.
53775	Kessler MA, Behrend H, Henz S, et al (2008). Function, osteoarthritis and activity after ACL-rupture: 11 years follow-up results of conservative versus reconstructive treatment. <i>Knee Surg Sports Traumatol Arthrosc</i> , 16(5): 442-8.
55217	Kessler S, Stove J, Puhl W, et al (2003). First carpometacarpal and interphalangeal osteoarthritis of the hand in patients with advanced hip or knee OA. Are there differences in the aetiology? <i>Clin Rheumatol</i> , 22(6): 409-13. [Abstract]
1282	Kettelkamp DB, Hillberry BM, Murrish DE, et al (1988). Degenerative arthritis of the knee secondary to fracture malunion. <i>Clin Orthop Relat Res</i> , 234: 159- 69.
21562	Kettunen JA, Kujala UM, Kaprio J, et al (2001). Lower-limb function among former elite male athletes. <i>American Journal of Sports Medicine</i> , 29(1): 2-8.
20544	Kettunen JA, Kujala UM, Raty H, et al (2000). Factors associated with hip joint rotation in former elite athletes. <i>British Journal of Sports Medicine</i> , 34(1): 44-8.
81157	Khan HI, Aitken D, Ding C, et al (2016). Natural history and clinical significance of meniscal tears over 8 years in a midlife cohort. <i>BMC Musculoskelet Disord</i> , 17: 4.
55350	Kijowski R, Blankenbaker D, Stanton P, et al (2006). Correlation between radiographic findings of osteoarthritis and arthroscopic findings of articular cartilage degeneration within the patellofemoral joint. <i>Skeletal Radiol</i> , 35(12): 895-902. [Abstract]
81175	Kim H, Lee J, Ahn JK, et al (2015). Predictive factors of radiographic progression in ankylosing spondylitis. <i>Korean J Intern Med</i> , 30(3): 291-7.
83069	Kim HS, Shin JS, Lee J, et al (2016). Association between knee osteoarthritis, cardiovascular risk factors, and the Framingham risk score in South Koreans: A cross-sectional study. <i>PLoS One</i> , 11(10): e0165325.
81224	Kim SK, Park SH, Choe JY (2010). Lower bone mineral density of forearm in postmenopausal patients with radiographic hand osteoarthritis. <i>Rheumatol Int</i> , 30(5): 605-12.
81055	King KB, Rosenthal AK (2015). The adverse effects of diabetes on osteoarthritis: update on clinical evidence and molecular mechanisms. <i>Osteoarthritis and Cartilage</i> , 23(6): 841-50.
55218	Kiriyama S, Sato H, Takahira N (2009). Gender differences in rotation of the shank during single-legged drop landing and its relation to rotational muscle strength of the knee. <i>Am J Sports Med</i> , 37(1): 168-74. [Abstract]
51976	Kirkhorn S, Greenlee RT, Reeser JC (2003). The epidemiology of agriculture-related osteoarthritis and its impact on occupational disability. <i>Wisconsin Medical Journal</i> , 102(7): 38-44.
53442	Kirkley A, Birmingham TB, Litchfield RB, et al (2008). A randomized trial of arthroscopic surgery for osteoarthritis of the knee. <i>NEJM</i> , 359(11): 1097-107.
1495	Kivekas J, Riihimaki H, Husman K, et al (1994). Seven-year follow-up of white-finger symptoms and radiographic wrist findings in lumberjacks and referents. <i>Scand J Work Environ Health</i> , 20(2): 101-6.
1496	Kleereloper M, Nelson DA (1992). Vertebral fracture or vertebral deformity? <i>Calcif Tissue Int</i> , 50(1): 5-6.
51125	Kloppenburg M (2007). Hand osteoarthritis - an increasing need for treatment and rehabilitation. <i>Curr Opin Rheumatol</i> , 19(2): 179-83.

1488	Klunder KB, Rud B, Hansen J (1980). Osteoarthritis of the hip and knee joint in retired football players. <i>Acta Orthop Scand</i> , 51(6): 925-7.
81167	Klussmann A, Gebhardt H, Nubling M, et al (2010). Individual and occupational risk factors for knee osteoarthritis: results of a case-control study in Germany. <i>Arthritis Res Ther</i> , 12(3): R88.
10400	Knapik J, Ang Philip, Reynolds K, et al (1993). Physical fitness, age, and injury incidence in infantry soldiers. <i>Journal of Occupational Medicine</i> , 35(6): 598-603.
12896	Knapik J, Harman E, Reynolds K (1996). Load carriage using packs: A review of physiological, biomechanical and medical aspects. <i>Applied Ergonomics</i> , 27(3): 207-16.
82136	Knapik JJ (2014). Injuries and injury prevention during foot marching. <i>Journal of Special Operations Medicine</i> , 14(4): 131-5.
82316	Kodama N, Takemura Y, Shioji S, et al (2016). Arthrodesis of the ankle using an anterior sliding tibial graft for osteoarthritis secondary to osteonecrosis of the talus: A comparison of vascularised non-vascularised grafts. <i>The Bone & Joint Journal</i> , 98-B(3): 359-64.
51386	Koh J, Dietz J (2005). Osteoarthritis in other joints (hip, elbow, foot, ankle, toes, wrist) after sports injuries. <i>Clin Sports Med</i> , 24(1): 57-70.
1489	Kohatsu ND, Schurman DJ (1990). Risk factors for the development of osteoarthrosis of the knee. <i>Clin Orthop Relat Res</i> , 261: 242-6.
81333	Konigshausen M, Coulibaly MO, Nicolas V, et al (2016). Results of non-operative treatment of fractures of the glenoid fossa. <i>Bone & Joint Journal</i> , 98-B(8): 1074-9.
81322	Kowalczyk M, Yeung M, Simunovic N, et al (2015). Does femoroacetabular impingement contribute to the development of hip osteoarthritis? A systematic review. <i>Sports Med Arthrosc Rev</i> , 23(4): 174-9.
10396	Kraus VB (1997). Pathogenesis and treatment of osteoarthritis. <i>Medical Clinics of North America</i> , 81(1): 85-112.
21594	Kuesswetter W, Wolf G, Stuhler T (1983). An evaluation of primary resection of the head of the femur with or without subtrochanteric angulation osteotomy. <i>International Orthopaedics</i> , 7(1): 17-23.
81092	Kuijt MT, Inklaar H, Gouttebauge V, et al (2012). Knee and ankle osteoarthritis in former elite soccer players: A systematic review of the recent literature. <i>Journal of Science and Medicine in Sport</i> , 15(6): 480-7.
1283	Kujala UM, Kaprio J, Sarna S (1994). Osteoarthritis of weight bearing joints of former elite male athletes. <i>BMJ</i> , 308(6923): 231-4.
8842	Kujala UM, Kettunen J, Paananen H, et al (1995). Knee osteoarthritis in former runners, soccer players, weight lifters, and shooters. <i>Arthritis & Rheumatism</i> , 38(4): 539-46.
20472	Kujala UM, Sarna S, Kaprio J, et al (1999). Heart attacks and lower-limb function in master endurance athletes. <i>Medicine & Science in Sports & Exercise</i> , 31(7): 1041-6.
20473	Kulkarni J, Adams J, Thomas E et al (1998). Association between amputation, arthritis and osteopenia in British male war veterans with major lower limb amputations. <i>Clinical Rehabilitation</i> , 12(4): 348-53.
82367	Kuo RS, Tejwani NC, Digiovanni CW, et al (2000). Outcome after open reduction and internal fixation of Lisfranc joint injuries. <i>Journal of Bone & Joint Surgery</i> , 182(11): 1609-18.
53391	Kurita H, Chen Z, Uehara S, et al (2007). Comparison of imaging follow-up between joints with arthroscopic surgery (lysis and lavage) and those with nonsurgical treatment. <i>J Oral Maxillofac Surg</i> , 65(7): 1309-14.
55219	Kvist J, Cunningham D, Tigerstrand-Wejlemark H (2006). Gender differences in post-exercise sagittal knee translation: a comparison between elite volleyball players and swimmers. <i>Knee</i> , 13(2): 132-6. [Abstract]

81085	Kwok WY, Plevier JW, Rosendaal FR, et al (2013). Risk factors for progression in hand osteoarthritis: a systematic review. <i>Arthritis Care & Research</i> , 65(4): 552-62.
81065	Ladd AL, Crisco JJ, Hagert E, et al (2014). The 2014 ABJS Nicolas Andry Award: The puzzle of the thumb: mobility, stability, and demands in opposition. <i>Clin Orthop Relat Res</i> , 472(12): 3605-22.
10437	Lahr DD (1996). Does running exercise cause osteoarthritis? <i>Maryland Medical J</i> , 45(8): 641-4.
1514	Lane N (1992). Exercise and osteoarthritis. <i>Bull Rheum Dis</i> , 41(4): 5-7.
8841	Lane NE (1995). Exercise: a cause of osteoarthritis. <i>J Rheumatol</i> , 22(S 43): 3-6.
10240	Lane NE (1996). Physical activity at leisure and risk of osteoarthritis. <i>Annals of the Rheumatic Diseases</i> , 55(9): 682-4.
1486	Lane NE, Beat M, Bjorkengren A, et al (1993). The risk of osteoarthritis with running and aging: A 5-year longitudinal study. <i>J Rheumatol</i> , 20(3): 461-8.
1285	Lane NE, Bloch DA, Jones HH, et al (1986). Long-distance running, bone density and osteoarthritis. <i>JAMA</i> , 255(9): 1147-51.
53002	Lane NE, Bloch DA, Jones HH, et al (1989). Osteoarthritis in the hand: a comparison of handedness and hand use. <i>J Rheumatol</i> , 16(5): 637-42.
1284	Lane NE, Buckwalter JA (1993). Exercise: A cause of osteoarthritis? <i>Rheum Dis Clin North Am</i> , 19(3): 617-33.
20606	Lane NE, Hochberg MC, Pressman A, et al (1999). Recreational physical activity and the risk of osteoarthritis of the hip in elderly women. <i>Journal of Rheumatology</i> , 26(4): 849-54.
20583	Lane NE, Lin P, Christiansen L, et al (2000). Association of mild acetabular dysplasia with an increased risk of incident hip osteoarthritis in elderly white women: the study of osteoporotic fractures. <i>Arthritis Rheum</i> , 43(2): 400-4.
54658	Lane NE, Nevitt MC (2002). [Comment] Osteoarthritis, bone mass, and fractures: how are they related? <i>Arthritis & Rheumatism</i> , 46(1): 1-4. Comment on ID: 54657.
14835	Lane NE, Oehlert JW, Bloch DA, et al (1998). The relationship of running to osteoarthritis of the knee and hip and bone mineral density of the lumbar spine: a 9 year longitudinal study. <i>J Rheumatol</i> , 25(2): 334-41.
55094	Langford CA, Gilliland BC (2009). Arthritis associated with systemic disease, and other arthritides. Other arthritides. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 330: 2180-3. .
81066	Langworthy MJ, Nelson F, Owens BD (2014). Viscosupplementation for treating osteoarthritis in the military population. <i>Military Medicine</i> , 179(8): 815-20.
34761	Lau EC, Cooper C, Lam D, et al (2000). Factors associated with osteoarthritis of the hip and knee in Hong Kong Chinese: Obesity, joint injury, and occupational activities. <i>Am J Epidemiol</i> , 152(6): 855-62.
10392	Lau EM, Lin F, Lam D, et al (1995). Hip osteoarthritis and dysplasia in Chinese men. <i>Annals of the Rheumatic Diseases</i> , 54(12): 965-9.
81061	Laulan J, Marteau E, Bacle G (2015). Wrist osteoarthritis. <i>Orthopaedics & Traumatology: Surgery & Research</i> , 101(1 Suppl): S1-9.
53386	Laupattarakasem W, Laopaiboon M, Laupattarakasem P, et al (2008). Arthroscopic debridement for knee osteoarthritis. <i>Cochrane Database of Systematic Reviews</i> , 1: CD005118.
1535	Lawrence JS (1955). Rheumatism in coal miners: Part III: Occupational factors. <i>Br J Ind Med</i> , 12(3): 249-61.
1515	Lawrence JS (1961). Rheumatism in cotton operatives. <i>Br J Ind Med</i> , 18: 270-6.
1286	Lawrence JS, Aitken-Swan J (1952). Rheumatism in miners: Part I: Rheumatic complaints. <i>Br J Ind Med</i> , 9(1): 1-18.

81244	Leech RD, Edwards KL, Batt ME (2015). Does running protect against knee osteoarthritis? Or promote it? Assessing the current evidence. <i>Br J Sports Med</i> , 49(21): 1355-6.
52995	Lehto TU, Ronnamaa TE, Aalto TV, et al (1990). Roentgenological arthrosis of the hand in dentists with reference to manual function. <i>Community Dent Oral Epidemiol</i> , 18(1): 37-41.
52987	Leone J, Bhandari M, Adili A, et al (2004). Predictors of early and late instability following conservative treatment of extra-articular distal radius fractures. <i>Arch Orthop Trauma Surg</i> , 124(1): 38-41.
81075	Leung GJ, Rainsford KD, Kean WF (2014). Osteoarthritis of the hand I: aetiology and pathogenesis, risk factors, investigation and diagnosis. <i>J Pharm Pharmacol</i> , 66(3): 339-46.
81219	Leung YY, Ang LW, Thumboo J, et al (2014). Cigarette smoking and risk of total knee replacement for severe osteoarthritis among Chinese in Singapore - the Singapore Chinese health study. <i>Osteoarthritis and Cartilage</i> , 22(6): 764-70.
51983	Levine M, Siegel LB (2003). A swollen joint: why all the fuss? <i>Am J Ther</i> , 10(3): 219-24.
13733	Levy IM, Torzilli PA, Warren RF (1982). The effect of medial meniscectomy on anterior-posterior motion of the knee. <i>The Journal of Bone and Joint Surgery</i> , 64-A(6): 883-8.
55130	L'Hermette M, Polle G, Tourny-Chollet C, et al (2006). Hip passive range of motion and frequency of radiographic hip osteoarthritis in former elite handball players. <i>Br J Sports Med</i> , 40(1): 45-9.
51155	L'Hermette MF, Tourny-Chollet C, Polle G, et al (2006). Articular cartilage, degenerative process, and repair: current progress. <i>Int J Sports Med</i> , 27(9): 738-44.
81052	Lieberthal J, Sambamurthy N, Scanzello CR (2015). Inflammation in joint injury and post-traumatic osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 23(11): 1825-34.
55220	Liem D, Langers N, Dedy N, et al (2008). Arthroscopic debridement of massive irreparable rotator cuff tears. <i>Arthroscopy</i> , 24(7): 743-8. [Abstract]
34850	Lievse AM, Bierma-Zeinstra SMA, Verhagen AP, et al (2003). Influence of Sporting Activities on the Development of Osteoarthritis of the Hip: A Systematic Review. <i>Arthritis & Rheumatism</i> , 49(2): 228-36.
55106	Lievse AM, Bierma-Zeinstra SMA, Verhagen AP, et al (2004). Influence of hip dysplasia on the development of osteoarthritis of the hip. <i>Ann Rheum Dis</i> , 63(6): 621-6.
81076	Lim YZ, Wang Y, Wluka AE, et al (2014). Association of obesity and systemic factors with bone marrow lesions at the knee: A systematic review. <i>Semin Arthritis Rheum</i> , 43(5): 600-12.
81329	Linares PM, Chaparro M, Algaba A, et al (2015). Effect of chondroitin sulphate on pro-inflammatory mediators and disease activity in patients with inflammatory bowel disease. <i>Digestion</i> , 92(4): 203-10.
53698	Lindberg U, Lysholm J, Gillquist J (1986). The correlation between arthroscopic findings and the patellofemoral pain syndrome. <i>Arthroscopy</i> , 2(2): 103-7.
51119	Lindhovius ALC, Felsch Q, Doornberg JN, et al (2007). Open reduction and internal fixation compared with excision for unstable displaced fractures of the radial head. <i>J Hand Surg Am</i> , 32(5): 630-6.
53385	Linko E, Harilainen A, Malmivaara A, et al (2005). Surgical versus conservative interventions for anterior cruciate ligament ruptures in adults. <i>Cochrane Database of Systematic Reviews</i> , 2: CD001356.
51120	Liu B, Balkwill A, Banks E, et al (2007). Relationship of height, weight and body mass index to the risk of hip and knee replacements in middle-aged women. <i>Rheumatology</i> , 46(5): 861-7.

53790	Liu B, Balkwill A, Cooper C, et al (2009). Reproductive history, hormonal factors and the incidence of hip and knee replacement for osteoarthritis in middle-aged women. <i>Ann Rheum Dis</i> , 68(7): 1165-70.
81217	Liu Y, Zhang H, Liang N, et al (2016). Prevalence and associated factors of knee osteoarthritis in a rural Chinese adult population: an epidemiological survey. <i>BMC Public Health</i> , 16: 94.
81183	Lizaur-Utrilla A, Collados-Maestre I, Miralles-Munoz FA, et al (2015). Total knee arthroplasty for osteoarthritis secondary to fracture of the tibial plateau. A prospective matched cohort study. <i>J Arthroplasty</i> , 30(8): 1328-32.
55221	Lo GH, Zhang Y, McLennan C, et al (2006). The ratio of medial to lateral tibial plateau bone mineral density and compartment-specific tibiofemoral osteoarthritis. <i>Osteoarthritis Cartilage</i> , 14(10): 984-90. [Abstract]
83084	Loeser R (2017). Pathogenesis of osteoporosis. Retrieved 26 September 2017, from https://www.uptodate.com/contents/pathogenesis-of-osteoporosis
82222	Loeser RF (2016). Pathogenesis of osteoarthritis. Retrieved 16 May 2017, from https://www.uptodate.com/contents/pathogenesis-of-osteoarthritis
81176	Lohiya S, Dillon J (2016). Septic arthritis of the temporomandibular joint--unusual presentations. <i>J Oral Maxillofac Surg</i> , 74(1): 87-94.
51629	Lohmander LS, Englund M, Dahl LL, et al (2007). The long-term consequence of anterior cruciate ligament and meniscus injuries. <i>The American Journal of Sports Medicine</i> , 35(10): 1756-69.
53396	Lohmander LS, Gerhardsson de Verdier M, Rollof J, et al (2009). Incidence of severe knee and hip osteoarthritis in relation to different measures of body mass: a population-based prospective cohort study. <i>Ann Rheum Dis</i> , 68(4): 490-6.
51140	Lohmander LS, Ostenberg A, Englund M, et al (2004). High prevalence of knee osteoarthritis, pain and functional limitations in female soccer players twelve years after anterior cruciate ligament injury. <i>Arthritis & Rheumatism</i> , 50(10): 3145-52.
81069	Longo UG, Loppini M, Rizzello G, et al (2014). Latarjet, Bristow, and Eden-Hybinette procedures for anterior shoulder dislocation: systematic review and quantitative synthesis of the literature. <i>Arthroscopy</i> , 30(9): 1184-211.
81053	Lotscher P, Lang TH, Zwicky L, et al (2015). Osteoligamentous injuries of the medial ankle joint. <i>Eur J Trauma Emerg Surg</i> , 41(6): 615-21.
81122	Lotz MK (2010). Posttraumatic osteoarthritis: pathogenesis and pharmacological treatment options. <i>Arthritis Res</i> , 12(3): 211; Erratum: 12(6): 408.
83070	Louati K, Vidal C, Berenbaum F, et al (2015). Association between diabetes mellitus and osteoarthritis: systematic literature review and meta-analysis. <i>RMD Open</i> , 1(1): e000077.
81087	Loureiro A, Mills PM, Barrett RS (2013). Muscle weakness in hip osteoarthritis: a systematic review. <i>Arthritis Care & Research</i> , 65(3): 340-52.
51165	Love, B (2006). [Comment] Incidence and outcomes of knee and hip joint replacements in veterans and civilians. <i>ANZ J Surg</i> , 76(12): 1133-4.
81253	Lowitz T, Museyko O, Bousson V, et al (2013). Bone marrow lesions identified by MRI in knee osteoarthritis are associated with locally increased bone mineral density measured by QCT. <i>Osteoarthritis and Cartilage</i> , 21(7): 957-64.
51130	Ludbrook J (2006). [Comment] Incidence and outcomes of knee and joint replacement in veterans and civilians. <i>ANZ J Surg</i> , 76(12): 1134.
53722	Lund F, Telhag H (1978). Content and synthesis of nucleic acids in the cartilage in chondromalacia patellae. <i>Acta Orthop Scand</i> , 49(6): 535-41.
81187	Lustig S, Khiami F, Boyer P, et al (2010). Post-traumatic knee osteoarthritis treated by osteotomy only. <i>Orthopaedics & Traumatology: Surgery & Research</i> , 96(8): 856-60.

51128	Lynn SK, Reid SM, Costigan PA (2006). The influence of gait pattern on signs of knee osteoarthritis in older adults over a 5-11 year follow-up period: a case study analysis. <i>The Knee</i> , 14(1): 22-8.
83071	Mabnsson K, Juel N, Brox J (2016). Long term type I diabetes is associated with hand pain but not with structural hand osteoarthritis features - the dialog hand study. <i>Osteoarthritis and Cartilage</i> , 24: s209. [Abstract]
55092	Madoff LC (2009). Infectious arthritis. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 328: 2169-75. .
53507	Maenpaa H, Lehto MUK (1997). Patellofemoral osteoarthritis after patellar dislocation. <i>Clin Orthop Relat Res</i> , 339: 156-62.
12833	Maetzel A, Makela M, Hawker G, et al (1997). Osteoarthritis of the Hip and Knee and Mechanical Occupational Exposure - A Systematic Overview of the Evidence. <i>Journal of Rheumatology</i> , 24(8): 1599-1607.
81106	Maffulli N, Longo UG, Gougoulias N, et al (2010). Sports injuries: a review of outcomes. <i>Br Med Bull</i> , 97: 47-80.
81117	Magnussen RA, Mansour AA, Carey JL, et al (2009). Meniscus status at ACL reconstruction is associated with the presence of radiographic signs of osteoarthritis at 5-10 year follow-up: a systemic review. <i>J Knee Surg</i> , 22(4): 347-57.
51387	Mahiquez MY, Wilder FV, Stephens HM (2006). Positive hindfoot valgus and osteoarthritis of the first metatarsophalangeal joint. <i>Foot & Ankle International</i> , 27(12): 1055-9.
20604	Mahomed NN (2000). Does occupational lifting cause hip osteoarthritis? <i>Journal of Rheumatology</i> , 27(2): 292-3.
55131	Malnick SDH, Knobler H (2006). The medical complications of obesity. <i>Q J Med</i> , 99(9): 565-79.
81094	Mandi DM (2012). Ankle fractures. <i>Clinics in Podiatric Medicine and Surgery</i> , 29(2): 155-86.
1480	Mankin HJ (1982). The response of articular cartilage to mechanical injury. <i>J Bone Joint Surg</i> , 64A(3): 460-6.
81182	Mann HA, Choudhury MZ, Allen DJ, et al (2009). Current approaches in haemophilic arthropathy of the hip. <i>Haemophilia</i> , 15(3): 659-64.
35319	Manninen P, Heliovaara M, Riihimaki H, et al (2002). Physical workload and the risk of severe knee osteoarthritis. <i>Scand J Work Environ Health</i> , 28(1): 25-32.
55107	Manninen P, Riihimaki H, Heliovaara M, et al (2004). Weight changes and the risk of knee osteoarthritis requiring arthroplasty. <i>Ann Rheum Dis</i> , 63(11): 1434-7.
55138	Manninen P, Riihimaki H, Heliovaara M, et al (2001). Physical exercise and risk of severe knee osteoarthritis requiring arthroplasty. <i>Rheumatology</i> , 40(4): 432-7.
55110	Maquirriain J, Ghisi JP, Amato S (2006). Is tennis a predisposing factor for degenerative shoulder disease? A controlled study in former elite players. <i>Br J Sports Med</i> , 40(5): 447-50.
10582	March LM (1997). Osteoarthritis. <i>Medical Journal of Australia</i> , 166(2): 98-103.
55132	Marks R (2007). Obesity profiles with knee osteoarthritis: correlation with pain, disability, disease progression. <i>Obesity</i> , 15(7): 1867-74.
1518	Marsden FW (1995). The relationship between microtrauma and osteoarthrosis: A preliminary assessment and report. Microfractures as a causative factor in osteoarthrosis of the major weight bearing joints and the spine, Division of Orthopaedic Surgery, The University of Qld.
51184	Marshall SW, Golightly YM (2007). Sports injury and arthritis. <i>NC Med J</i> , 68(6): 430-3.
81228	Martin KR, Kuh D, Harris TB, et al (2013). Body mass index, occupational activity, and leisure-time physical activity: an exploration of risk factors and

	modifiers for knee osteoarthritis in the 1946 British birth cohort. <i>BMC Musculoskelet Disord</i> , 14: 219.
53397	Marx RG (2008). Arthroscopic surgery for osteoarthritis of the knee? <i>N Engl J Med</i> , 359(11): 1169.
47893	Masri B (2007). Varus alignment was associated with an increased risk of osteoarthritis of the knee. <i>J Bone Joint Surg Am</i> , 89(11): 2557.
1508	Matheson GO, MacIntyre JG, Taunton JE, et al (1989). Musculoskeletal injuries associated with physical activity in older adults. <i>Med Sci Sports Exerc</i> , 21(4): 379-85.
1540	Mazurin YV, Stupakov GP (1991). The effect of repeated loads and metabolic intensity on reparative-destructive processes in spine. <i>Physiologist</i> , 34(1 Suppl): S191-3.
55137	Mazzuca SA, Brandt KD, German NC, et al (2003). Development of radiographic changes of osteoarthritis in the "Chingford knee" reflects progression of disease or non-standardised positioning of the joint rather than incident disease. <i>Ann Rheum Dis</i> , 62(11): 1061-5.
21567	McAlindon T, Felson DT (1997). Nutrition: risk factors for osteoarthritis. <i>Ann Rheum Dis</i> , 56(7): 397-400.
83072	McAlindon T, LaValley M, Schneider E, et al (2013). Effect of vitamin D supplementation on progression of knee pain and cartilage volume loss in patients with symptomatic osteoarthritis: a randomized controlled trial. <i>J Am Med Assoc</i> , 309(2): 155-62.
10241	McAlindon T, Zhang Y, Hannan M, et al (1996). Are risk factors for patellofemoral and tibiofemoral knee osteoarthritis different? <i>Journal of Rheumatology</i> , 23(2): 332-7.
21482	McAlindon TE, Felson DT, Zhang Y, et al (1996). Relation of dietary intake and serum levels of Vitamin D to progression of osteoarthritis of the knee among participants in the Framingham Study. <i>Annals of Internal Medicine</i> , 125(5): 353-9.
21458	McAlindon TE, Jacques P, Zhang Y, et al (1996). Do antioxidant micronutrients protect against the development and progression of knee osteoarthritis? <i>Arthritis & Rheumatism</i> , 39(4): 648-56.
20464	McAlindon TE, Wilson PWF, Aliabadi P, et al (1999). Level of physical activity and the risk of radiographic and symptomatic knee osteoarthritis in the elderly: The Framingham Study. <i>Am J Med</i> , 106(2): 151-57.
21589	McAlindon, Jacques, Zhang, et al (1996). Do antioxidant micronutrients protect against the development and progression of knee osteoarthritis. <i>Arthritis Rheum</i> , 39(4): 648-56. [Abstract]
1287	McDaniel WJ, Dameron TR (1983). The untreated cruciate ligament rupture. <i>Clin Orthop Relat Res</i> , 172: 158-63.
51180	McDonald Blumer MH (2005). [Comment] Bone mineral content versus bone density in a population with osteoarthritis: a new twist to the controversy? <i>Rheumatol</i> , 32(10): 1868-9.
81063	McGonagle D, Hermann KG, Tan AL (2015). Differentiation between osteoarthritis and psoriatic arthritis: implications for pathogenesis and treatment in the biologic therapy era. <i>Rheumatology</i> , 54(1): 29-38.
51188	McGonagle D, Tan AL, Grainger AJ, et al (2008). Heberden's nodes and what Heberden could not see: the pivotal role of ligaments in the pathogenesis of early nodal osteoarthritis and beyond. <i>Rheumatology</i> , 47(9): 1278-85.
22114	McKendry RJ (1981). Frostbite arthritis. <i>Can Med Assoc J</i> , 125(10): 1128-30.
81109	McKinley TO, Borrelli J Jr, D'Lima DD, et al (2010). Basic science of intraarticular fractures and posttraumatic osteoarthritis. <i>J Orthop Trauma</i> , 24(9): 567-70.

34628	McKinley TO, Rudert MJ, Koos DC, et al (2004). Incongruity versus Instability in the Etiology of Posttraumatic Arthritis. <i>Clinical Orthopaedics and Related Research</i> , 423: 44-51.
47717	McMillan G, Nichols L (2005). Osteoarthritis and miniscus disorders of the knee as occupational diseases of miners. <i>Occup Environ Med</i> , 62(2): 567-75.
81037	McWilliams DF, Leeb BF, Muthuri SG, et al (2011). Occupational risk factors for osteoarthritis of the knee: a meta-analysis. <i>Osteoarthritis and Cartilage</i> , 19(7): 829-39.
81186	Mehin R, O'Brien P, Broekhuysen H, et al (2012). Endstage arthritis following tibia plateau fracture: average 10-year follow-up. <i>Can J Surg</i> , 55(2): 87-94.
81324	Menge TJ, Boykin RE, Byram IR, et al (2014). A comprehensive approach to glenohumeral arthritis. <i>Southern Med J</i> , 107(9): 567-73.
55222	Meunier A, Odensten M, Good L (2007). Long-term results after primary repair or non-surgical treatment of anterior cruciate ligament rupture: a randomized study with a 15-year follow-up. <i>Scand J Med Sci Sports</i> , 17(3): 230-7. [Abstract]
81078	Mezhov V, Ciccutini FM, Hanna FS, et al (2014). Does obesity affect knee cartilage? A systematic review of magnetic resonance imaging data. <i>Obes Res</i> , 15(2): 143-57.
83073	Michaelsson K, Byberg L, Ahlbom A, et al (2011). Risk of severe knee and hip osteoarthritis in relation to level of physical exercise: a prospective cohort study of long-distance skiers in Sweden. <i>PLoS One</i> , 6(3): e18339.
1509	Michel BA, Fries JF, Bloch DA, et al (1992). Osteophytosis of the knee: Association with changes in weight-bearing exercise. <i>Clin Rheum</i> , 11(2): 235-8.
55136	Mikesky A, Mazzuca SA, Brandt KD, Perkins SM, et al (2006). Effects of strength training on the incidence and progression of knee osteoarthritis. <i>Arthritis & Rheumatism</i> , 55(5): 690-0.
53394	Mills PM, Wang Y, Ciccutini FM, et al (2008). Tibio-femoral cartilage defects 3-5 years following arthroscopic partial medial meniscectomy. <i>Osteoarthritis and Cartilage</i> , 16(12): 1526-31.
1481	Mink JH, Deutsch AL (1989). Occult cartilage and bone injuries of the knee: Detection, classification, and assessment with MR imaging. <i>Radiology</i> , 170(3 Pt 1): 823-9.
53509	Minkowitz RB, Bosco JA III (2009). Patellofemoral arthritis. <i>Bull NYU Hosp Jt Dis</i> , 67(1): 30-8.
1491	Mintz G, Fraga A (1973). Severe osteoarthritis of the elbow in foundry workers: An occupational hazard. <i>Arch Environ Health</i> , 27(2): 78-80.
34749	Miranda H, Vikari-Juntura E, Martikainen R, et al (2002). A prospective study on knee pain and its risk factors. <i>Osteoarthritis Cartilage</i> , 10(8): 623-30.
51114	Mithoefer K, Scopp JM, Mandelbaum BR (2007). Articular cartilage repair in athletes. <i>AAOS instructional Course Lectures</i> , 56: 457-68.
82063	Mnatzaganian G, Ryan P, Norman PE, et al (2011). Smoking, body weight, physical exercise, and risk of lower limb total joint replacement in a population-based cohort of men. <i>Arthritis & Rheumatism</i> , 63(8): 2523-30.
81220	Mnatzaganian G, Ryan P, Reid CM, et al (2013). Smoking and primary total hip or knee replacement due to osteoarthritis in 54,288 elderly men and women. <i>BMC Musculoskelet Disord</i> , 14: 262.
81104	Molloy MG, Molloy CB (2011). Contact sport and osteoarthritis. <i>Br J Sports Med</i> , 45(4): 275-7.
47816	Monach P (2007). [Comments] Does knee malalignment predispose to osteoarthritis? Comment on the articles by Brouwer et al and Hunter et al and the editorial by Sharma. <i>Arthritis Rheum</i> , 56(11): 3872. Comments on ID: 47814. Retrieved 23 April 2008, from Author Reply, 56(11): 3872

1544	Moretz JA, Harlan SD, Goodrich J, et al (1984). Long-term followup of knee injuries in high school football players. <i>Am J Sports Med</i> , 12(4): 298-300.
53692	Mori Y, Kubo M, Okumo H, et al (1995). Histological comparison of patellar cartilage degeneration between chondromalacia in youth and osteoarthritis in aging. <i>Knee Surg Sports Traumatol Arthrosc</i> , 3(3): 167-72.
82060	Mork PJ, Holtermann A, Nilsen TIL (2012). Effect of body mass index and physical exercise on risk of knee and hip osteoarthritis: longitudinal data from the Norwegian HUNT Study. <i>J Epidemiol Comm Health</i> , 66(8): 678-83.
51204	Mounach A, Nouijai A, Ghozlani I, et al (2008). Risk factors for knee osteoarthritis in Morocco. A case control study. <i>Clin Rheumatol</i> , 27(3): 323-6.
10574	Muir H (1995). The Chondrocyte, architect of cartilage. Biomechanics, structure, function and molecular biology of cartilage matrix macromolecules. <i>BioEssays</i> , 17(12): 1039-48.
70880	Muraki S, Akune T, Oka H, et al (2009). Association of occupational activity with radiographic knee osteoarthritis and lumbar spondylosis in elderly patients of population-based cohorts: a large-scale population-based study. <i>Arthritis and Rheumatism</i> , 61(6): 779-86.
81235	Muraki S, Oka H, Akune T, et al (2011). Association of occupational activity with joint space narrowing and osteophytosis in the medial compartment of the knee: the ROAD study (OAC5914R2). <i>Osteoarthritis and Cartilage</i> , 19(7): 840-6.
51187	Murphy L, Schwartz TA, Helmick CG, et al (2008). Lifetime risk of symptomatic knee osteoarthritis. <i>Arthritis Rheum</i> , 59(9): 1207-13.
10406	Murray-Leslie CF, Lintott DJ, Wright V (1977). The knees and ankles in sport and veteran military parachutists. <i>Annals of the Rheumatic Diseases</i> , 36(4): 327-31.
81190	Musacchio E, Ramonda R, Perissinotto E, et al (2011). The impact of knee and hip chondrocalcinosis on disability in older people: the ProVA Study from northeastern Italy. <i>Ann Rheum Dis</i> , 70(11): 1937-43.
81036	Muthuri SG, Hui M, Doherty M, et al (2011). What if we prevent obesity? Risk reduction in knee osteoarthritis estimated through a meta-analysis of observational studies. <i>Arthritis Care & Research</i> , 63(7): 982-90.
81034	Muthuri SG, McWilliams DF, Doherty M, et al (2011). History of knee injuries and knee osteoarthritis: a meta-analysis of observational studies. <i>Osteoarthritis and Cartilage</i> , 19(11): 1286-93.
53001	Nakamura R, Ono Y, Horii E, et al (1993). The aetiological significance of work-load in the development of osteoarthritis of the distal interphalangeal joint. <i>J Hand Surg (Br)</i> , 18(4): 540-2.
32434	Nakanishi N, Yoshida H, Nakamura K, et al (2001). Alcohol consumption and risk for hypertension in middle-aged Japanese men. <i>J Hypertens</i> , 19(5): 851-5.
83074	National Institute for Health Care and Excellence (2014). Osteoarthritis: care and management. Retrieved 25 September 2017, from nice.org.uk/guidance/cg177
51167	Neogi T, Booth SL, Zhang YQ, et al (2006). Low vitamin k status is associated with osteoarthritis in the hand and knee. <i>Arthritis Rheum</i> , 54(4): 1255-61.
51185	Neogi T, Felson DT, Sarno R, et al (2008). Vitamin K in hand osteoarthritis: results from a randomised clinical trial. <i>Ann Rheum Dis</i> , 67(11): 1570-3.
81083	Neogi T, Zhang Y (2013). Epidemiology of osteoarthritis. <i>Rheum Dis Clin N Am</i> , 39(1): 1-19.
53393	Neuman P, Englund M, Kostogiannis I, et al (2008). Prevalence of tibiofemoral osteoarthritis 15 years after nonoperative treatment of anterior cruciate ligament injury. <i>Am J Sports Med</i> , 36(9): 1717-25.

81209	Neuman P, Kostogiannis I, Friden T, et al (2012). Knee laxity after complete anterior cruciate ligament tear: a prospective study over 15 years. <i>Scand J Med Sci Sports</i> , 22(2): 156-63.
82228	Neumann G, Mendicuti AD, Zou KH, et al (2007). Prevalence of labral tears and cartilage loss in patients with mechanical symptoms of the hip: evaluation using MR arthrography. <i>Osteoarthritis and Cartilage</i> , 15(8): 909-17.
20465	Nevitt MC, Lane N (1999). Body weight and osteoarthritis. <i>Am J Med</i> , 107(6): 632-33.
82027	Nevitt MC, Zhang Y, Javaid MK, et al (2010). High systemic bone mineral density increases the risk of incident knee OA and joint space narrowing, but not radiographic progression of existing knee OA: the MOST study. <i>Annals of the Rheumatic Diseases</i> , 69(1): 163-8.
20591	Newport ML (2000). Upper extremity disorders in women. <i>Clinical Orthopaedics and Related Research</i> , 372: 85-94.
13775	Neyret P, Donell ST, Dejour D, et al (1993). Partial meniscectomy and anterior cruciate ligament rupture in soccer players. A study with a minimum 20-year followup. <i>American Journal of Sports Medicine</i> , 21(3): 455-60.
81319	Ni GX (2016). Development and prevention of running-related osteoarthritis. <i>Current Sports Medicine Reports</i> , 15(5): 342-9.
83075	Nielen T, Emans P, Dagnelie P, et al (2016). Severity of diabetes mellitus and total hip or knee replacement: a population-based case-control study. <i>Medicine (Baltimore)</i> , 95(20): e3739.
83076	Nieves-Plaza M, Castro-Santana L, Font L, et al (2013). Association of hand or knee osteoarthritis with diabetes mellitus in a population of Hispanics from Puerto Rico. <i>J Clin Rheumatol</i> , 19(1): 1-6.
34630	Niosi CA, Oxland TR (2004). Degenerative mechanics of the lumbar spine. <i>The Spine Journal</i> , 4(6 Suppl): 202S - 208S.
82512	No authors listed (2017). [Comment] Running and osteoarthritis: Does recreational or competitive running increase the risk? <i>J Orthop Sports Phys Ther</i> , 47(6): 391. Comment on ID: 82511.
55223	Nomura E, Inoue M, Kobayashi S (2007). Long-term follow-up and knee osteoarthritis change after medial patellofemoral ligament reconstruction for recurrent patellar dislocation. <i>Am J Sports Med</i> , 35(11): 1851-8. [Abstract]
51384	Norvell DC, Czerniecki JM, Reiber GE, et al (2005). The prevalence of knee pain and symptomatic knee osteoarthritis among veteran traumatic amputees and nonamputees. <i>Arch Phys Med Rehabil</i> , 86(3): 487-93.
81326	Nowatzky J, Howard R, Pillinger MH, et al (2010). The role of uric acid and other crystals in osteoarthritis. <i>Curr Rheumatol Rep</i> , 12(2): 142-8.
34800	O'Brien MF (2003). Low-Grade Isthmic/Lytic Spondylolisthesis in Adults. <i>AAOS Instructional Course Lectures</i> , 52: 511-4.
51401	Oda T, Wada T, Isogai S, et al (2007). Corrective osteotomy for volar instability of the distal radioulnar joint associated with radial shaft malunion. <i>Journal of Hand Surgery (European)</i> , 3(5): 573-7.
10397	Oddis CV (1996). New perspectives on osteoarthritis. <i>Am J Med</i> , 100(2a): 10S-5S.
55224	Ogawa K, Yoshida A, Idegami H (2006). Osteoarthritis in shoulders with traumatic anterior instability; preoperative survey using radiography and computed tomography. <i>J Shoulder Elbow Surg</i> , 15(1): 23-9. [Abstract]
81025	Oiestad BE, Juhl CB, Eitzen I, et al (2015). Knee extensor muscle weakness is a risk factor for development of knee osteoarthritis. A systematic review and meta-analysis. <i>Osteoarthritis and Cartilage</i> , 23(2): 171-7.
53387	Oliveria SA, Felson DT, Cirillo PA, et al (1999). Body weight, body mass index, and incident symptomatic osteoarthritis of the hand, hip, and knee. <i>Epidemiology</i> , 10(2): 161-6.

1485	Olsen O, Vingard E, Koster M, et al (1994). Etiologic fractions for physical work load, sports and overweight in the occurrence of coxarthrosis. <i>Scand J Work Environ Health</i> , 20(3): 184-8.
34650	Olson SA, Marsh JL (2004). [Comment] Posttraumatic Osteoarthritis. <i>Clinical Orthopaedics and Related Research</i> , 423: 2.
20607	O'Neill TW, McCloskey EV, Kanis JA, et al (1999). The distribution, determinants, and clinical correlates of vertebral osteophytosis: a population based survey. <i>J Rheumatol</i> , 26(4): 842-8.
81169	Orr JD, Kusnezov NA, Waterman BR, et al (2015). Occupational outcomes and return to running following internal fixation of ankle fractures in a high-demand population. <i>Foot Ankle Int</i> , 36(7): 780-6.
17279	Ostergaard K, Andersen CB, Petersen J, et al (1999). Validity of histopathological grading of articular cartilage from osteoarthritic knee joints. <i>Ann Rheum Dis</i> , 58(4): 208-13.
51860	O'Toole BI, Catts SV (2008). Trauma, PTSD, and physical health: an epidemiological study of Australian Vietnam veterans. <i>J Psychosom Res</i> , 64(1): 33-40.
57458	O'Toole BI, Catts SV, Outram S, et al (2009). The physical and mental health of Australian Vietnam veterans 3 decades after the war and its relation to military service, combat, and post-traumatic stress disorder. <i>Am J Epidemiol</i> , Epub ahead of print.
3039	O'Toole BI, Marshall RP, Grayson DA, et al (1996). The Australian Vietnam Veterans Health Study: III. Psychological Health of Australian Vietnam Veterans and its relationship to combat. <i>Int J Epidemiol</i> , 25(2): 331-40.
3038	O'Toole BI, Marshall RP, Grayson DA, et al (1996). The Australian Vietnam Veterans Health Study: - II. Self-reported health of veterans compared with the Australian population. <i>Int J Epidemiol</i> , 25(2): 319-30.
3037	O'Toole BI, Marshall RP, Grayson DA, et al (1996). The Australian Vietnam Veterans Health Study: 1. Study design and response bias. <i>Int J Epidemiol</i> , 25(2): 307-18.
47817	Ouellette EA, Makowski A-L (2006). How men and women are affected by osteoarthritis of the hand. <i>Orthop Clin N Am</i> , 37(4): 541-8.
81093	Palmer KT (2012). Occupational activities and osteoarthritis of the knee. <i>Br Med Bull</i> , 102: 147-70.
51176	Paluska SA (2005). An overview of hip injuries in running. <i>Sports Medicine</i> , 35(11): 991-1014.
1288	Panush RS, Brown DG (1987). Exercise and arthritis. <i>Sports Med</i> , 4(1): 54-64.
1517	Panush RS, Schmidt C, Caldwell JR, et al (1986). Is running associated with degenerative joint disease? <i>JAMA</i> , 255(9): 1152-4.
81038	Papali R, Del Buono A, Osti L, et al (2011). Meniscectomy as a risk factor for knee osteoarthritis: a systematic review. <i>Br Med Bull</i> , 99: 89-106.
81112	Papalia R, Osti L, Del Buono A, et al (2010). Glenohumeral arthropathy following stabilization for recurrent instability. <i>Br Med Bull</i> , 96: 75-92.
81096	Papavasiliou K, Kenanidis EI, Potoupnis ME, et al (2011). Participation in athletic activities may be associated with later development of hip and knee osteoarthritis. <i>The Physician and Sportsmedicine</i> , 39(4): 51-9.
55225	Pappas E, Hagins M, Sheikhzadeh A, et al (2007). Biomechanical differences between unilateral and bilateral landings from a jump: gender differences. <i>Clin J Sport Med</i> , 17(4): 263-8. [Abstract]
91813	Park DY, Jin JH, Min BH, et al (2017). Subchondral bone scan uptake correlates with articular cartilage degeneration in osteoarthritic knees. <i>Int J Rheum Dis</i> , 20(10): 1393-402.
51389	Parvizi J, Leunig M, Ganz R (2007). Femoroacetabular impingement. <i>J Am Acad Orthop Surg</i> , 15(9): 561-70.
1533	Pascale M, Grana WA (1989). An orthopedic perspective: Does running cause osteoarthritis? <i>Physician and Sportsmedicine</i> , 17(3): 157-8, 163, 166.

82229	Patzer T, Lichtenberg S, Kircher J, et al (2010). Influence of SLAP lesions on chondral lesions of the glenohumeral joint. <i>Knee Surg Sports Traumatol Arthrosc</i> , 18(7): 982-7.
82318	Patzkowski JC, Owens JG, Blanck RV, et al (2012). Management of posttraumatic osteoarthritis with an integrated orthotic and rehabilitation initiative. <i>J Am Acad Orthop Surg</i> , 20 Suppl(1): S48-53.
82317	Patzkowski JC, Rivera JC, Ficke JR, et al (2012). The changing face of disability in the US Army: the Operation Enduring Freedom and Operation Iraqi Freedom effect. <i>J Am Acad Orthop Surg</i> , 20 Suppl(1): S23-30.
69637	Pearce F, Hui M, Ding C, et al (2013). Does smoking reduce the progression of osteoarthritis? Meta-analysis of observational studies. <i>Arthritis Care Res (Hoboken)</i> , 65(7): 1026-33.
10640	Pearce MS, Buttery YE, Brueton RN (1996). Knee pathology among seafarers: a review of 299 patients. <i>Occupational Medicine</i> , 46(2): 137-40.
34849	Pearle AD, Warren RF, Rodeo SA (2005). Basic science of articular cartilage and osteoarthritis. <i>Clin Sports Med</i> , 24(1): 1-12.
55226	Pelet S, Jolles BM, Farron (2006). Bankart repair for recurrent anterior glenohumeral instability: results at twenty-nine years' follow-up. <i>J Shoulder Elbow Surg</i> , 15(2): 203-7. [Abstract]
55096	Pelletier JP, Raynauld JP, Berthiaume MJ, et al (2007). Risk factors associated with the loss of cartilage volume on weight-bearing areas in knee osteoarthritis patients assessed by quantitative magnetic resonance imaging: a longitudinal study. Retrieved 11 September 2009, from http://www.arthritis-research.com/content/9/4/R74
81035	Pereira D, Peleteiro B, Araujo J, et al (2011). The effect of osteoarthritis definition on prevalence and incidence estimates: a systematic review. <i>Osteoarthritis and Cartilage</i> , 19(11): 1270-85.
55093	Peters CJ (2009). Infections caused by arthropod- and rodent-borne viruses. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 189: 1226-39. .
51393	Peterson B, Szabo RM (2006). Carpal osteoarthrosis. <i>Hand Clin</i> , 22(4): 517-28.
10389	Petersson IF (1996). Occurrence of osteoarthritis of the peripheral joints in European populations. <i>Annals of the Rheumatic Diseases</i> , 55(9): 659-61.
20576	Petren-Mallmin M, Linder J (1999). MRI cervical spine findings in asymptomatic fighter pilots. <i>Aviat Space Environ Med</i> , 70(12): 1183-8.
51193	Petrova NL, Edmonds ME (2008). Charcot neuro-osteoarthropathy - current standards. <i>Diabetes Metab Res Rev</i> , 24(1): S58-61.
1492	Peyron JG (1986). Osteoarthritis: The epidemiologic viewpoint. <i>Clin Orthop Relat Res</i> , 213: 13-19.
51154	Pihlajamäki HK, Ruohola JP, Kiuru MJ, et al (2006). Displaced femoral neck fatigue fractures in military recruits. <i>J Bone Joint Surg Am</i> , 88(9): 1989-97.
51398	Pihlajamäki HK, Ruohola JP, Weckström M, et al (2006). Long-term outcome of undisplaced fatigue fractures of the femoral neck in young male adults. <i>J Bone Joint Surg</i> , 88(12): 1574-9.
55078	Pinto S, Rao AV, Rao A (2008). Lipid peroxidation, erythrocyte antioxidants and plasma antioxidants in osteoarthritis before and after homeopathic treatment. <i>Homeopathy</i> , 97(4): 185-9.
81205	Plath JE, Aboalata M, Seppel G, et al (2015). Prevalence of and risk factors for dislocation arthropathy. <i>Am J Sports Med</i> , 43(5): 1084-90.
81165	Plotnikoff R, Karunamuni N, Lytvyak E, et al (2015). Osteoarthritis prevalence and modifiable factors: a population study. <i>BMC Public Health</i> , 15: 1195.
1527	Pope MH, Bevins T, Wilder DG, et al (1985). The relationship between anthropometric, postural, muscular, and mobility characteristics of males 18-55. <i>Spine</i> , 10(7): 644-8.

55101	Pottie P, Presle N, Terlain B, et al (2006). Obesity and osteoarthritis: more complex than predicted. <i>Ann Rheum Dis</i> , 65(11): 1403-5.
53931	Provelengios S, Papavasiliou KA, Kyrkos MJ, et al (2009). The role of pantalar arthrodesis in the treatment of paralytic foot deformities. <i>J Bone Joint Surg</i> , 91(3): 575-83.
21144	Pykko I, Starck J (1986). Pathophysiological and hygenic aspects of hand-arm vibration. <i>Scand J Work Environ Health</i> , 12(4 Spec No): 237-41.
34633	Radin EL (2004). Who gets osteoarthritis and why? <i>J Rheumatol supp</i> , 70: 10-5.
1521	Radin EL, Paul IL, Rose RM (1972). Role of mechanical factors in pathogenesis of primary osteoarthritis. <i>Lancet</i> , 1(7749): 519-21.
1523	Radin EL, Rose RM (1986). Role of subchondral bone in the initiation and progression of cartilage damage. <i>Clin Orthop Relat Res</i> , 213: 34-40.
1522	Radin EL, Swann DA, Paul IL, et al (1982). Factors influencing articular cartilage wear in vitro. <i>Arthritis Rheum</i> , 25(8): 974-80.
1479	Rall KL, McElroy GL, Keats TE (1964). A study of long term effects of football injury to the knee. <i>Missouri Medicine</i> , 61(6): 435-8.
51195	Ralston SH, Langston AL, Reid IR (2008). Pathogenesis and management of Paget's disease of bone. <i>Lancet</i> , 372(9633): 155-63.
82062	Ratzlaff CR, Steininger G, Doerfling P, et al (2011). Influence of lifetime hip joint force on the risk of self-reported hip osteoarthritis: a community-based cohort study. <i>Osteoarthritis and Cartilage</i> , 19(4): 389-98.
81349	Reid JL, Morton DJ, Wingard DL, et al (2010). Obesity and other cardiovascular disease risk factors and their association with osteoarthritis in Southern California American Indians, 2002-2006. <i>Ethnicity & Disease</i> , 20(4): 416-22.
47718	Reijman M, Pols HAP, Bergink AP, et al (2007). Body mass index associated with onset and progression of osteoarthritis of the knee but not of the hip: the Rotterdam study. <i>Ann Rheum Dis</i> , 66(2): 158-62.
53930	Reineck JR, Krishnan SG, Burkhead WZ (2008). Early glenohumeral arthritis in the competing athlete. <i>Clinics in Sports Medicine</i> , 27(4): 803-19.
51121	Remvig L, Jensen DV, Ward RC (2007). Epidemiology of general joint hypermobility and basis for the proposed criteria for benign joint hypermobility syndrome: review of the literature. <i>J Rheumatol</i> , 34(4): 804-9.
70123	Richette P, Bardin T, Doherty M (2009). An update on the epidemiology of calcium pyrophosphate dihydrate crystal deposition disease. <i>Rheumatology</i> , 48(7): 711-5.
51157	Richette P, Laborde K, Boutron C, et al (2007). [Comment] Correlation between serum and synovial fluid estrogen concentration. <i>Arthritis Rheum</i> , 56(2): 698-9.
81318	Richette P, Ottaviani S, Vicaut E, et al (2010). Musculoskeletal complications of hereditary hemochromatosis: A case-control study. <i>J Rheumatol</i> , 37(10): 2145-50.
54700	Richette P, Vicaut E, de Vernejoul MC, et al (2009). Bone mineral density in patients with rapidly destructive or common hip osteoarthritis. <i>Clin Exp Rheumatol</i> , 27(2): 337-9.
81031	Richmond SA, Fukuchi RK, Ezzat A, et al (2013). Are joint injury, sport activity, physical activity, obesity, or occupational activities predictors for osteoarthritis? A systematic review. <i>J Orthop Sports Phys Ther</i> , 43(8): 515-B19.
82149	Riddle DL, Moxley G, Dumenci L (2013). Associations between Statin use and changes in pain, function and structural progression: a longitudinal study of persons with knee osteoarthritis. <i>Ann Rheum Dis</i> , 72(2): 196-203.
81243	Rietveld AB (2013). Dancers' and musicians' injuries. <i>Clin Rheumatol</i> , 32(4): 425-34.

84626	Rijs KJ, van der Pas S, Geuskens GA, et al (2014). Development and validation of a physical and psychosocial job-exposure matrix in older and retired workers. <i>Ann Occup Hyg</i> , 58(2): 152-70.
81070	Riordan EA, Little C, Hunter D (2014). Pathogenesis of post-traumatic OA with a view to intervention. <i>Best Pract Res Clin Rheumatol</i> , 28(1): 17-30.
70545	Rivera JC, Wenke JC, Buckwalter JA, et al (2012). Posttraumatic osteoarthritis caused by battlefield injuries: the primary source of disability in warriors. <i>J Am Acad Orthop Surg</i> , 20(Suppl 1): S64-9.
51190	Riyazi N, Rosendaal FR, Slagboom E, et al (2008). Risk factors in familial osteoarthritis: the GARP sibling study. <i>Osteoarthritis and Cartilage</i> , 16(6): 654-9.
1490	Roach KE, Persky V, Miles T, et al (1994). Biomechanical aspects of occupation and osteoarthritis of the hip: A case-control study. <i>J Rheumatol</i> , 21(12): 2334-40.
81171	Robbins CB, Vreeman DJ, Sothmann MS, et al (2009). A review of the long-term health outcomes associated with war-related amputation. <i>Military Medicine</i> , 174(6): 588-92.
20592	Rodriguez-Merchan EC (2000). Coxarthrosis after traumatic hip dislocation in the adult. <i>Clin Orthop Relat Res</i> , (377): 92-8.
54297	Roemer FW, Zhang Y, Niu J, et al (2009). Tibiofemoral joint osteoarthritis: risk factors for MR-depicted fast cartilage loss over a 30-month period in the Multicenter Osteoarthritis Study. <i>Radiology</i> , 252(3): 772-80.
53928	Rogers LQ, Macera CA, Hootman JM, et al (2002). The association between joint stress from physical activity and self-reported osteoarthritis: an analysis of the Cooper Clinic data. <i>Osteoarthritis Cartilage</i> , 10(8): 617-22.
81118	Roman-Blas JA, Castaneda S, Largo R, et al (2009). Osteoarthritis associated with estrogen deficiency. <i>Arthritis Res Ther</i> , 11(5): 241.
51143	Roos EM (2005). Joint injury causes knee osteoarthritis in young adults. <i>Curr Opin Rheumatol</i> , 17(2): 195-200.
53929	Roos H, Adalberth T, Dahlberg L, et al (1995). Osteoarthritis of the knee after injury to the anterior cruciate ligament or meniscus: the influence of time and age. <i>Osteoarthritis and Cartilage</i> , 3(4): 261-7.
20578	Roos H, Lauren M, Adalberth T, et al (1998). Knee osteoarthritis after meniscectomy: prevalence of radiographic changes after twenty-one years, compared with matched controls. <i>Arthritis Rheum</i> , 41(4): 687-93.
83083	Rosenfeld S (2017). Developmental dysplasia of the hip: Clinical features and diagnosis. Retrieved 26 September 2017, from https://www.uptodate.com/contents/developmental-dysplasia-of-the-hip-clinical-features-and-diagnosis
82216	Rosenfeld SB (2017). Developmental dysplasia of the hip: clinical features and diagnosis. Retrieved 15 May 2017, from https://www.uptodate.com/contents/developmental-dysplasia-of-the-hip-clinical-features-and-diagnosis
51395	Rosenthal AK (2006). Calcium crystal deposition and osteoarthritis. <i>Rheum Dis Clin N Am</i> , 32(2): 401-12.
34756	Rosignol M (2004). Primary osteoarthritis and occupation in the Quebec national health and social survey. <i>Occup Environ Med</i> , 61(9): 729-35.
55109	Rosignol M, Leclerc A, Allaert FA, et al (2005). Primary osteoarthritis of hip, knee, and hand in relation to occupational exposure. <i>Occup Environ Med</i> , 62(11): 772-7.
20589	Rothschild BM (1998). [Comment] Association between osteoarthritis of the hand and hip. <i>Journal of Rheumatology</i> , 25(3): 605-6.
47808	Rozin A (2007). Is osteoarthritis an infection-associated disease and a target for chemotherapy? <i>Chemotherapy</i> , 53(1): 1-9.
81226	Rubak TS, Svendsen SW, Andersen JH, et al (2014). An expert-based job exposure matrix for large scale epidemiologic studies of primary hip and

	knee osteoarthritis: The Lower Body JEM. <i>BMC Musculoskelet Disord</i> , 15: 204.
82025	Rubak TS, Svendsen SW, Soballe K, et al (2014). Total hip replacement due to primary osteoarthritis in relation to cumulative occupational exposures and lifestyle factors: a nationwide nested case-control study. <i>Arthritis Care Res (Hoboken)</i> , 66(10): 1496-505.
10399	Sadat-Ali M, Al-Gindan Y, Al-Mousa M (1996). Osteoarthritis of the knee among Saudi Arabian security forces personnel. <i>Military Medicine</i> , 161(2): 105-7.
81193	Sahinbegovic E, Dallos T, Aigner E, et al (2010). Hereditary hemochromatosis as a risk factor for joint replacement surgery. <i>Am J Med</i> , 123(7): 659-62.
20600	Sahyoun NR, Brett KM, Hochberg MC, et al (1999). Estrogen replacement therapy and incidence of self-reported physician-diagnosed arthritis. <i>Preventive Medicine</i> , 28(5): 458-64.
20602	Sahyoun NR, Brett KM, Pamuck ER, et al (1999). [Comment] Reply to Editorial. <i>Preventive Medicine</i> , 28(5): 449-50. Comment on ID: 20601.
1537	Sairanen E, Brushaber L, Kaskinen M (1981). Felling work, low-back pain and osteoarthritis. <i>Scand J Work Environ Health</i> , 7(1): 18-30.
51198	Sakai T, Sugano N, Nishii T, et al (2008). Extent of osteonecrosis on MRI predicts humeral head collapse. <i>Clin Orthop Relat Res</i> , 466(5): 1074-80.
91369	Sakellariou G, Conaghan PG, Zhang W, et al (2017). EULAR recommendations for the use of imaging in the clinical management of peripheral joint osteoarthritis. <i>Ann Rheum Dis</i> , 76(9): 1484-94.
1289	Samanta A, Jones A, Regan M, et al (1993). Is osteoarthritis in women affected by hormonal changes or smoking? <i>Br J Rheumatol</i> , 32(5): 366-70.
51179	Sandini L, Arokoski JPA, Jurvelin JS, et al (2005). Increased bone mineral content but not bone mineral density in the hip in surgically treated knee and hip osteoarthritis. <i>J Rheumatol</i> , 32(10): 1951-7.
51985	Sandmark H, Hogstedt C, Lewold S, et al (1999). Osteoarthrosis of the knee in men and women in association with overweight, smoking, and hormone therapy. <i>Ann Rheum Dis</i> , 58(3): 151-5.
20587	Sandmark H, Hogstedt C, Vingard E (2000). Primary osteoarthrosis of the knee in men and women as a result of lifelong physical load from work. <i>Scand J Work Environ Health</i> , 26(1): 20-5.
1524	Sapolsky AI, Altman RD, Woessner JF, et al (1973). The action of Cathepsin D in human articular cartilage on proteoglycans. <i>J Clin Invest</i> , 52(3): 624-33.
12830	Sarna S, Kaprio J, Kujala UM et al (1997). Health status of former elite athletes: the Finish experience. <i>Aging Clin Exp Res</i> , 9(1-2): 35-41.
81072	Sattui SE, Singh JA, Gaffo AL (2014). Comorbidities in patients with crystal diseases and hyperuricemia. <i>Rheum Dis Clin N Am</i> , 40(2): 251-78.
1290	Saville PD, Dickson J (1968). Age and weight in osteoarthritis of the hip. <i>Arthritis Rheum</i> , 11(5): 635-44.
20470	Saxon L, Finch C, Bass S (1999). Sports participation, sports injuries and osteoarthritis: Implications for prevention. <i>Sports Medicine</i> , 28(2): 123-35.
35441	Sayer AA, Poole J, Cox V, et al (2003). Weight from birth to 53 years. <i>Arthritis & Rheumatism</i> , 48(4): 1030-3.
81197	Sayre EC, Singer J, Throne A, et al (2013). Does moderate or severe nonspecific knee injury affect radiographic osteoarthritis incidence and progression? <i>BMC Musculoskelet Disord</i> , 14: 309.
81185	Schenker ML, Mauck RL, Ahn J, et al (2014). Pathogenesis and prevention of posttraumatic osteoarthritis after intra-articular fracture. <i>J Am Acad Orthop Surg</i> , 22(1): 20-8.
53788	Scher DL, Belmont PJ Jr, Mountcastle S, et al (2009). The incidence of primary hip osteoarthritis in active duty US military servicemembers. <i>Arthritis & Rheumatism</i> , 61(4): 468-75.

83077	Schett G, Kleyer A, Perricone C, et al (2013). Diabetes is an independent predictor for severe osteoarthritis. <i>Diabetes Care</i> , 36(2): 403-9.
81189	Schlesinger N, Thiele RG (2010). The pathogenesis of bone erosions in gouty arthritis. <i>Ann Rheum Dis</i> , 69(11): 1907-12.
55228	Schmid L, Dreier D, Muff B, et al (1999). Lifelong heavy agricultural work and development of arthrosis of the hand - a case study. <i>Z Rheumatol</i> , 58(6): 345-50. [Abstract]
51136	Schmitt H, Brocai DRC, Lukoschek M (2004). High prevalence of hip arthrosis in former elite javelin throwers and high jumpers. <i>Acta Orthop Scand</i> , 75(1): 34-9.
55227	Schneider DL, Barrett-Connor E, Morton DJ, et al (2002). Bone mineral density and clinical hand osteoarthritis in elderly men and women: the Rancho Bernardo study. <i>J Rheumatol</i> , 29(7): 1467-72. [Abstract]
51625	Schoffl V, Hochholzer T, Imhoff A (2004). Radiographic changes in the hands and fingers of young, high-level climbers. <i>The American Journal of Sports Medicine</i> , 32(7): 1688-94.
27316	Schouten JS, de Bie RA, Swaen G (2002). An update on the relationship between occupational factors and osteoarthritis of the hip and knee. <i>Current Opinion in Rheumatology</i> , 14(2): 89-92.
10385	Schouten JS, Valkenburg HA (1995). Classification criteria: methodological considerations and results from a 12 year following study in the general population. <i>J Rheumatol</i> , 22(Suppl 43): 44-5.
55099	Schouten JS, van den Ouweland FA, Valkenburg HA (1992). A 12 year follow up study in the general population on prognostic factors of cartilage loss in osteoarthritis fo the knee. <i>Ann Rheum Dis</i> , 51(8): 932-7.
53690	Schultz SJ, Beynnon BD, Schmitz RJ (2009). Sex differences in coupled knee motions during the transition from non-weight bearing to weight bearing. <i>J Orthop Res</i> , 27(6): 717-23.
41490	Schumacher HR, Agudelo C, Labowitz R (1972). Jackhammer arthropathy. <i>Journal of Occupational Medicine</i> , 14(7): 563-4..
54327	Seavey WG, Kurata JH, Cohen RD (2003). Risk factors for incident self-reported arthritis in a 20 year followup of the Alameda County Study Cohort. <i>J Rheumatol</i> , 30(10): 2103-11.
81097	Segal NA, Glass NA (2011). Is quadriceps muscle weakness a risk factor for incident or progressive knee osteoarthritis? <i>The Physician and Sportsmedicine</i> , 39(4): 44-50.
24299	Seidler A, Bolm-Audorff U, Heiskel H, et al (2001). The role of cumulative physical work load in lumbar spine disease: risk factors for lumbar osteochondrosis and spondylosis associated with chronic complaints. <i>Occup Environ Med</i> , 58(11): 735-46.
55133	Seon JK, Song EK, Park SJ (2006). Osteoarthritis after anterior cruciate ligament reconstruction using a patellar tendon autograft. <i>Int Orthop</i> , 30(2): 94-8.
1296	Sergent JS (1993). Polyarticular Arthritis. WN Kelley, ED Harris, S Rudd, CB Sledge (Eds). <i>Textbook of Rheumatology</i> , 4th Edition, 2: 388. WB Saunders Co, Philadelphia.
81079	Shah H (2014). Perthes disease: evaluation and management. <i>Orthop Clin N Am</i> , 45(1): 87-97.
47815	Sharma L (2007). [Comment] The role of varus and valgus alignment in knee osteoarthritis. <i>Arthritis Rheum</i> , 56(4): 1044-7. Comment on ID: 47814.
20582	Sharma L, Lou C, Cahue S, et al (2000). The mechanism of the effect of obesity in knee osteoarthritis: the mediating role of malalignment. <i>Arthritis Rheum</i> , 43(3): 568-75.
1531	Shaw SR, Zernicke RF, Vailas AC, et al (1987). Mechanical, morphological and biochemical adaptations of bone and muscle to hindlimb suspension and exercise. <i>J Biomechanics</i> , 20(3): 225-34.

53511	Shen HC, Chao KH, Huang GS, et al (2007). Combined proximal and distal realignment procedures to treat the habitual dislocation of the patella in adults. <i>Am J Sports Med</i> , 35(12): 2101-8.
51984	Shepard GJ, Banks AJ, Ryan WG (2003). Ex-professional association footballers have an increased prevalence of osteoarthritis of the hip compared with age matched controls despite not having sustained notable hip injuries. <i>Br J Sports Med</i> , 37(1): 80-1.
54656	Shepherd JA, Prevrhal S; Sowers M (1999). [Comments] Reporting of bone mineral density values as T-scores or Z-scores. <i>Arthritis & Rheumatism</i> , 42(11): 2497. Comments on ID: 54655.
52113	Shin S, Wilson MR (2006). Nocardiosis in septic arthritis of the knee. <i>Orthopedics</i> , 29(10): 945-7.
53696	Shoji H, Granda JL (1974). Acid hydrolases in the articular cartilage of the patella. <i>Clin Orthop Relat Res</i> , (99): 293-7.
34631	Shrier I (2004). Muscle dysfunction versus wear and tear as a cause of exercise related osteoarthritis: an epidemiological update. <i>Br J Sports Med</i> , 38(5): 526-35.
55134	Sillanpaa P, Mattila VM, Visuri T, Maenpaa H, et al (2008). Ligament reconstruction versus distal realignment for patellar dislocation. <i>Clin Orthop Relat Res</i> , 466(6): 1475-84.
20899	Silman AJ, Newman J (1996). Obstetric and gynaecological factors in susceptibility to peripheral joint osteoarthritis. <i>Ann Rheum Dis</i> , 55(9): 671-3.
81026	Silverwood V, Blagojevic-Bucknall M, Jinks C, et al (2015). Current evidence on risk factors for knee osteoarthritis in older adults: a systematic review and meta-analysis. <i>Osteoarthritis and Cartilage</i> , 23(4): 507-15.
17371	Simon H, Etkin MJ, Godine JE, et al (1998). Osteoarthritis. Well-Connected, Report 35: (Received with Scientific American update).
82364	Sinclair J, Taylor PJ (2014). Influence of new military athletic footwear on the kinetics and kinematics of running in relation to army boots. <i>Journal of Strength & Conditioning Research</i> , 28(10): 2900-8.
81090	Sink EL, Kim YJ (2012). Femoroacetabular impingement: current clinical evidence. <i>Journal of Pediatric Orthopaedics</i> , 32(Suppl 2): S166-71.
53390	Siparsky P, Ryzewicz M, Peterson B, et al (2007). Arthroscopic treatment of osteoarthritis of the knee. <i>Clin Orthop Relat Res</i> , 455: 107-12.
13734	Sisk TD (Sisk TD). Knee Injuries. AH Crenshaw (Ed). <i>Campbell's Operative Orthopaedics</i> , 8th Edition, Vol 3 Chapter 33: 1526. CV Mosby Co. St. Louis.
20579	Slemenda C, Heilman DK, Brandt KD, et al (1998). Reduced quadriceps strength relative to body weight: a risk factor for knee osteoarthritis in women? <i>Arthritis Rheum</i> , 41(11): 1951-9.
1512	Slemenda CW (1992). The epidemiology of osteoarthritis of the knee. <i>Curr Opin Rheumatol</i> , 4(4): 546-51.
51394	Slutsky DJ (2005). Predicting the outcome of distal radius fractures. <i>Hand Clin</i> , 21(3): 289-94.
10387	Smith MD, Triantafilou S, Parker A, et al (1997). Synovial membrane inflammation and cytokine production in patients with early osteoarthritis. <i>Journal of Rheumatology</i> , 24(2): 365-71.
10398	Snaith ML (1996). On the one hand and on the other. <i>Lancet</i> , 348(9032): 907-8.
51175	Sodha S, Ring D, Zurakowski D, et al (2005). Prevalence of osteoarthrosis of the trapeziometacarpal joint. <i>J Bone Joint Surg Am</i> , 87(12): 2614-8.
51161	Soldado-Carrera FA, Hernandez A, Lluch-Bergueda A, et al (2006). [Comment] Scaphotrapeziotrapezoid osteoarthritis associated with minor radial longitudinal deficiency. <i>J Hand Surg [Br]</i> , 31(4): 456-7.
22119	Solomon SD (1980). Frostbite arthritis. <i>Arthritis Rheum</i> , 23(11): 1332.
55351	Solovieva S, Vehmas T, Riihimaki EP, et al (2006). Finger osteoarthritis and differences in dental work tasks. <i>J Dent Res</i> , 85(4): 344-8.

55120	Solovieva S, Vehmas T, Riihimaki H, et al (2004). Hand use and patterns of joint involvement in osteoarthritis. A comparison of female dentists and teachers. <i>Rheumatology</i> , 44(4): 521-8.
51169	Sonne-Holm S, Jacobsen S (2006). Osteoarthritis of the first carpometacarpal joint: a study of radiology and clinical epidemiology. Results from the Copenhagen Osteoarthritis Study. <i>Osteoarthritis Cartilage</i> , 14(5): 496-500.
54655	Sowers M, Lachance L, Jamadar D, et al (1999). The associations of bone mineral density and bone turnover markers with osteoarthritis of the hand and knee in pre- and perimenopausal women. <i>Arthritis & Rheumatism</i> , 42(3): 483-9.
54660	Sowers M, Lechance L, Hochberg M, et al (2000). Radiographically defined osteoarthritis of the hand and knee in young and middle-aged African American and Caucasian women. <i>Osteoarthritis Cartilage</i> , 8(2): 69-77.
54746	Sowers M, Zobel D, Weissfeld L, et al (1991). Progression of osteoarthritis of the hand and metacarpal bone loss. <i>Arthritis Rheum</i> , 34(1): 36-42.
20801	Sowers MF, Hochberg M, Crabbe JP, et al (1996). Association of bone mineral density and sex hormone levels with osteoarthritis of the hand and knee in premenopausal women. <i>Am J Epidemiol</i> , 143(1): 38-47.
21481	Sowers MF, Lachance L (1999). Vitamins and arthritis: the roles of Vitamins A, C, D, and E. <i>Rheumatic Clinics of North America</i> , 25(2): 315-32.
51196	Sowers MF, Yosef M, Jamadar D, et al (2008). BMI vs. body composition and radiographically defined osteoarthritis of the knee in women: a 4-year follow-up study. <i>Osteoarthritis Cartilage</i> , 16(3): 367-72.
51156	Sowers MR, McConnell D, Jannausch M, et al (2006). Estradiol and its metabolites and their association. <i>Arthritis Rheum</i> , 54(8): 2481-7.
82061	Spahn G, Lipfert JU, Maurer C, et al (2017). Risk factors for cartilage damage and osteoarthritis of the elbow joint: case-control study and systematic literature review. <i>Arch Orthop Trauma Surg</i> , 137(4): 557-66.
10242	Spector TD, Harris PA, Hart DJ, et al (1996). Risk of osteoarthritis associated with long-term weight-bearing sports: a radiologic survey of the hips and knees in female ex-athletes and population controls. <i>Arthritis and Rheumatism</i> , 39(6): 988-95
20898	Spector TD, Hart DJ, Brown P, et al (1991). Frequency of osteoarthritis in hysterectomized women. <i>Journal of Rheumatology</i> , 18(12): 1877-83.
55098	Spector TD, Hart DJ, Doyle DV (1994). Incidence and progression of osteoarthritis in women with unilateral knee disease in the general population: the effect of obesity. <i>Ann Rheum Dis</i> , 53(9): 565-8.
55229	Spoor AB, de Waal Malefijt J (2005). Long-term results and arthropathy following the modified Bristow-Latarjet procedure. <i>Int Orthop</i> , 29(5): 265-7. [Abstract]
51199	Standaert CJ, Manner PA, Herring SA (2008). [Comment] Expert opinion and controversies in musculoskeletal and sports medicine: femoroacetabular impingement. <i>Arch Phys Med Rehabil</i> , 89(5): 890-3.
1952	Stellman SD, Stellman JM, Sommer JF (1988). Health and reproductive outcomes among American Legionnaires in relation to combat and herbicide exposure in Vietnam. <i>Environ Res</i> , 47(2): 150-74.
10360	Stenlund B (1993). Shoulder tendinitis and osteoarthrosis of the acromioclavicular joint and their relation to sports. <i>British Journal of Sports Medicine</i> , 27(2): 125-30.
1507	Stenlund B, Goldie I, Hagberg M, et al (1992). Radiographic osteoarthrosis in the acromioclavicular joint resulting from manual work or exposure to vibration. <i>Br J Ind Med</i> , 49(8): 588-93.
1502	Stirland A (1988). Diagnosis of occupationally related paleopathology: Can it be done? DJ Ortner, AC Aufderheide (Eds). <i>Human Paleopathology: Current syntheses and future options</i> , 40-7. Smithsonian Institution Press: Washington & London.

51385	Stitik TP, Foye PM (2005). [Comment] The prevalence of knee pain and symptomatic knee osteoarthritis among veteran traumatic amputees and nonamputees. <i>Arch Phys Med Rehabil</i> , 86(6): 1273.
53780	Struyf PA, van Heugten CM, Hitters MW, et al (2009). The prevalence of osteoarthritis of the intact hip and knee among traumatic leg amputees. <i>Arch Phys Med Rehabil</i> , 90(3): 440-6.
20459	Sturmer T, Gunther KP, Brenner H (2000). Obesity, overweight and patterns of osteoarthritis: the Ulm Osteoarthritis Study. <i>Journal of Clinical Epidemiology</i> , 53(3): 307-13.
20590	Sturmer T, Sun Y, Sauerland S, et al (1998). Serum cholesterol and osteoarthritis. The baseline examination of the Ulm Osteoarthritis Study. <i>J Rheumatol</i> , 25(9): 1827-32.
53776	Sudo A, Miyamoto N, Horikawa K, et al (2008). Prevalence and risk factors for knee osteoarthritis in elderly Japanese men and women. <i>J Orthop Sci</i> , 13(4): 413-8.
81335	Sugimoto K, Takakura Y, Okahashi K, et al (2009). Chondral injuries of the ankle with recurrent lateral instability: an arthroscopic study. <i>Journal of Bone & Joint Surgery</i> , 91(1): 99-106.
81095	Sulsky SI, Carlton L, Bochmann F, et al (2012). Epidemiological evidence for work load as a risk factor for osteoarthritis of the hip: a systematic review. <i>PLoS One</i> , 7(2): e31521.
51152	Szoeki C, Dennerstein L, Guthrie J, et al (2006). The relationship between prospectively assessed body weight and physical activity and prevalence of radiological knee osteoarthritis in postmenopausal women. <i>J Rheumatol</i> , 33(9): 1835-40.
51134	Szoeki CE, Cicuttini FM, Guthrie JR, et al (2005). Factors affecting the prevalence of osteoarthritis in healthy middle-aged women; data from the longitudinal Melbourne Women's Midlife health Project. <i>Bone</i> , 39(5): 1149-55.
51113	Szoeki CE, Cicuttini FM, Guthrie JR, et al (2008). The relationship of reports of aches and joint pains to the menopausal transition: a longitudinal study. <i>Climacteric</i> , 11(1): 55-62.
51982	Takahashi T, Takemoto S, Kiyasu K, et al (2005). Treatment for HTLV-I associated arthropathy: a case study and synovial tissue culture analysis. <i>Rheumatol Int</i> , 26(1): 74-9.
81181	Tan YK, Lai HK, Chong YY (2011). Use of radiosynovectomy in recurrent warfarin-related haemarthrosis in degenerative arthritis. <i>Singapore Med J</i> , 52(9): e184.
51200	Tanaka E, Detamore MS, Mercuri LG (2008). Degenerative disorders of the temporomandibular joint: etiology, diagnosis, and treatment. <i>J Dent Res</i> , 87(4): 296-307.
51627	Tanaka Y, Takakura Y, Kumai T, et al (2008). Proximal spherical metatarsal osteotomy for the foot with severe hallux valgus. <i>Foot & Ankle International</i> , 29(10): 1025-30.
53787	Tanamas S, Hanna FS, Cicuttini FM, et al (2009). Does knee malalignment increase the risk of development and progression of knee osteoarthritis? A systematic review. <i>Arthritis & Rheumatism</i> , 61(4): 459-67.
51400	Tangtrakulwanich B, Chongsuvivatwong V, Geater AF (2006). Associations between floor activities and knee osteoarthritis in Thai Buddhist monks: the Songkhla Study. <i>J Med Assoc Thai</i> , 89(11): 1902-8.
51127	Tangtrakulwanich B, Chongsuvivatwong V, Geater AF (2007). Habitual floor activities increase risk of knee osteoarthritis. <i>Clin Orthop Relat Res</i> , 454: 147-54.
51153	Tangtrakulwanich B, Geater AF, Chongsuvivatwong V (2006). Prevalence, patterns, and risk factors of knee osteoarthritis in Thai monks. <i>J Orthop Sci</i> , 11(5): 439-45.

34714	Tanno I, Murakami G, Oguma H, et al (2004). Morphometry of the lumbar zygapophyseal facet capsule and cartilage with special reference to degenerative osteoarthritic changes: an anatomical study using fresh cadavers of elderly Japanese and Korean subjects. <i>J Orthop Sci</i> , 9(5): 468-77.
81081	Taylor AM (2013). Metabolic and endocrine diseases, cartilage calcification and arthritis. <i>Curr Opin Rheumatol</i> , 25(2): 198-203.
81166	Teichtahl AJ, Smith S, Wang Y, et al (2015). Occupational risk factors for hip osteoarthritis are associated with early hip structural abnormalities: a 3.0 T magnetic resonance imaging study of community-based adults. <i>Arthritis Res Ther</i> , 17: 19.
81238	Teichtahl AJ, Wluka AE, Wang Y, et al (2010). Occupational activity is associated with knee cartilage morphology in females. <i>Maturitas</i> , 66(1): 72-6.
17281	The Merck Manual (1999). Osteoarthritis: degenerative joint disease; osteoarthritis; hypertrophic osteoarthritis. Extract from (Osteoarthritis and Neurogenic Arthropathy). The Merck Manual of Diagnosis and Therapy, Section 5 Chapter 52. .
91368	The Royal Australian College of General Practitioners (2009). Guideline for the management of knee and hip osteoarthritis, 2nd Edition, National Health and Medical Research Council.
53003	Thelin A (1980). Work and health among farmers. A study of 191 farmers in Kronoberg County, Sweden. <i>Scand J Soc Med Suppl</i> , 22: 1-126.
52990	Thelin A (1990). Hip joint arthrosis: an occupational disorder among farmers. <i>Am J Ind Med</i> , 18(3): 339-43.
51115	Thelin A, Holmberg S (2007). Hip osteoarthritis in a rural male population-based register study. <i>Am J Ind Med</i> , 50(8): 604-7.
52991	Thelin A, Jansson B, Jacobsson B, et al (1997). Coxarthrosis and farm work: a case-referent study. <i>Am J Ind Med</i> , 32(5): 497-501.
34726	Thelin A, Vingard E, Holmberg S (2004). Osteoarthritis of the hip joint and farm work. <i>Am J Ind Med</i> , 45(2): 202-9.
47947	Thelin N, Holmberg S, Thelin A (2006). Knee injuries account for the sports-related increased risk of knee osteoarthritis. <i>Scand J Med Sci Sports</i> , 16(5): 329-33.
81206	Thomas GE, Palmer AJ, Batra RN, et al (2014). Subclinical deformities of the hip are significant predictors of radiographic osteoarthritis and joint replacement in women. A 20 year longitudinal cohort study. <i>Osteoarthritis and Cartilage</i> , 22(10): 1504-10.
81108	Thomas MJ, Wood L, Selfe J, et al (2010). Anterior knee pain in younger adults as a precursor to subsequent patellofemoral osteoarthritis: a systematic review. <i>BMC Musculoskelet Disord</i> , 11: 201.
81240	Toivanen AT, Heliovaara M, Impivaara O, et al (2010). Obesity, physically demanding work and traumatic knee injury are major risk factors for knee osteoarthritis - a population-based study with a follow-up of 22 years. <i>Rheumatology</i> , 49(2): 308-14.
9298	Tomlinson JP, Lednar WM, Jackson JD (1987). Risk of injury in soldiers. <i>Military Medicine</i> , 152(2): 60-4.
83078	Tran G, Smith T, Grice A, et al (2016). Does participation (including level of performance and previous injury) increase risk of osteoarthritis? A systematic review and meta-analysis. <i>Br J Sports Med</i> , 50(23): 1459-66.
53783	Tukker A, Visscher TLS, Picavet HSJ (2008). Overweight and health problems of the lower extremities: osteoarthritis, pain and disability. <i>Public Health Nutrition</i> , 12(3): 359-68.
22120	Turen M, Smith RW (1998). Unusual and memorable. Erosive nodal osteoarthritis after frostbite. <i>Ann Rheum Dis</i> , 57(5): 271.

51162	Turley M, Tobias M, Paul S (2006). Non-fatal disease burden associated with excess body mass index and waist circumference in New Zealand adults. <i>Aust N Z J Public Health</i> , 30(3): 231-7.
83079	Tveit M, Rosengren B, Nilsson JA, et al (2012). Former male elite athletes have a higher prevalence of osteoarthritis and arthroplasty in the hip and knee than expected. <i>Am J Sports Med</i> , 40(3): 527-33.
81041	Tyagi V, Lajam C, Deshmukh AJ (2016). Total hip arthroplasty in Paget's disease. <i>Bulletin of the Hospital for Joint Diseases</i> , 74(4): 270-4.
55116	Urquhart D, Soufan C, Teichahl, et al (2008). Factors that may mediate the relationship between physical activity and the risk for developing knee osteoarthritis. <i>Arthritis Res Ther</i> , 10(1): 203.
55102	Urquhart, Wluka AE, Teichtahl, AJ, et al (2007). The effect of physical activity on the knee joint: is it good or bad? <i>Br J Sports Med</i> , 41(9): 546-7.
51626	Valderrabano V, Hintermann B, Horisberger M, et al (2006). Ligamentous posttraumatic ankle osteoarthritis. <i>The American Journal of Sports Medicine</i> , 34(4): 612-20.
81173	Valentino LA (2010). Blood-induced joint disease: the pathophysiology of hemophilic arthropathy. <i>J Thromb Haemost</i> , 8(9): 1895-902.
10401	van der Schoot DK, Den Outer AJ, Bode PJ, et al (1996). Degenerative changes at the knee and ankle related to malunion of tibial fractures. 15-yr follow-up of 88 patients. <i>Journal of Bone & Joint Surgery -British</i> , 78(5): 722-5.
10243	van Osch GJ, van der Kraan PM, Blankevoort L, et al (1996). Relation of ligament damage with site specific cartilage loss and osteophyte formation in collagenase induced osteoarthritis in mice. <i>Journal of Rheumatology</i> , 23(7): 1227-32.
1291	Van Saase JL, Vandenbrouke JP, Van Romunde LK, et al (1988). Osteoarthritis and obesity in the general population, A relationship calling for an explanation. <i>J Rheumatol</i> , 15(7): 1152-8.
54833	Van Staa TP, Selby P, Leufkens HG, et al (2002). Incidence and natural history of Paget's disease of bone in England and Wales. <i>J Bone Miner Res</i> , 17(3): 465-71.
55135	Vavalle G (2009). [Comment] Ligament reconstruction versus distal realignment for patellar dislocation. <i>Clin Orthop Relat Res</i> , 467(6): 1643. Comment on ID: 55134.
1292	Venn AJ, Guest CS (1991). Chronic morbidity of former prisoners of war and other Australian veterans. <i>Med J Aust</i> , 155(10): 705-7, 710-2.
53784	Verweij LM, van Schoor NM, Deeg DJH, Dekker J, Visser M (2009). Physical activity and incident clinical knee osteoarthritis in older adults. <i>Arthritis & Rheumatism</i> , 61(2): 152-7.
54654	Vestergaard P, Rejnmark L, Mosekilde L (2009). Osteoarthritis and risk of fractures. <i>Calcif Tissue Int</i> , 84(4): 249-56.
20461	Videman T, Simonen R, Usenius JP, et al (2000). The long-term effects of rally driving on spinal pathology. <i>Clinical Biomech</i> , 15(2): 83-6.
82503	Vigdorchik JM, Nepple JJ, Eftekhary N, et al (2017). What is the association of elite sporting activities with the development of hip osteoarthritis? <i>Am J Sports Med</i> , 45(4): 961-4.
53689	Vignon E, Valat JP, Rossignol M, et al (2006). Osteoarthritis of the knee and hip and activity: a systematic international review and synthesis (OASIS). <i>Joint Bone Spine</i> , 73(4): 442-55.
10244	Vingård E (1996). Osteoarthrosis of the knee and physical load from occupation. <i>Annals of the Rheumatic Diseases</i> , 55(9): 677-9.
20454	Vingard E, Alfredsson L, Malchau H (1998). Osteoarthritis of the hip in women and its relationship to physical load from sports activity. <i>American Journal of Sports Medicine</i> , 26(1): 78-82.

1293	Vingard E, Alfredsson L, Goldie I, et al (1991). Occupation and osteoarthritis of the hip and knee: A register-based cohort study. <i>Int J Epidemiol</i> , 20(4): 1025-31.
1534	Vingard E, Alfredsson L, Goldie I, et al (1993). Sports and osteoarthritis of the hip: An epidemiologic study. <i>Am J Sports Med</i> , 21(2): 195-200.
54699	Vingard E, Alfredsson L, Malchau H (1997). Lifestyle factors and hip arthrosis. <i>Acta Orthop Scand</i> , 68(3): 216-20.
10806	Vingard E, Alfredsson L, Malchau H (1997). Osteoarthritis of the hip in women and its relation to physical load at work and in the home. <i>Ann Rheum Dis</i> , 56(5): 293-8.
9288	Vingard E, Hogstedt C, Alfredsson L, et al (1991). Coxarthrosis and physical work load. <i>Scand J Work Environ Health</i> , 17(2): 104-9.
10641	Vingard E, Sandmark H, Alfredsson L (1995). Musculoskeletal disorders in former athletes. A cohort study in 114 track and field champions. <i>Acta Orthopaedica Scandinavica</i> , 66(3): 289-91.
81247	Virayavanich W, Alizai H, Baum T, et al (2013). Association of frequent knee bending activity with focal knee lesions detected with 3T magnetic resonance imaging: data from the Osteoarthritis Initiative. <i>Arthritis Care & Research</i> , 65(9): 1441-8.
81251	Visser AW, Ioan-Facsinay A, de Mutsert R, et al (2014). Adiposity and hand osteoarthritis: the Netherlands Epidemiology of Obesity study. <i>Arthritis Res Ther</i> , 16(1): R19.
1542	Voloshin A, Wosk J, Brull M (1981). Force wave transmission through the human locomotor system. <i>J Biomed Eng</i> , 103(1): 48-50.
1541	Voloshin AS, Wosk J (1983). Shock absorption of meniscectomized and painful knees: A comparative in vivo study. <i>J Biomed Eng</i> , 5(2): 157-61.
51979	Von Muhlen D, Morton D, Von Muhlen CA, et al (2002). Postmenopausal estrogen and increased risk of clinical osteoarthritis at the hip, hand, and knee in older women. <i>Journal of Women's Health & Gender-Based Medicine</i> , 11(6): 511-7.
55104	von Porat A, Roos EM, Roos H (2004). High prevalence of osteoarthritis 14 years after an anterior cruciate ligament tear in male soccer players: a study of radiographic and patient relevant outcomes. <i>Ann Rheum Dis</i> , 63(3): 269-73.
34627	Vrahas MS, Mithoefer K, Joseph D (2004). The Long-Term Effects of Articular Impaction. <i>Clinical Orthopaedics and Related Research</i> , (423): 40-3.
81222	Vrezas I, Elsner G, Bolm-Audorff U, et al (2010). Case-control study of knee osteoarthritis and lifestyle factors considering their interaction with physical workload. <i>Int Arch Occup Environ Health</i> , 83(3): 291-300; Erratum: 83(6): 713.
53700	Waisbrod H, Treiman N (1980). Intra-osseous venography in patellofemoral disorders. <i>J Bone Joint Surg</i> , 62-B(4): 454-6.
1493	Waldron HA, Cox M (1989). Occupational arthropathy: Evidence from the past. <i>Br J Ind Med</i> , 46(6): 420-2.
52988	Walker-Bone K, Palmer KT (2002). Musculoskeletal disorders in farmers and farm workers. <i>Occup Med</i> , 52(8): 441-50.
21563	Wallace DA, Carr AJ, Murray DW, et al (1995). Aetiological factors in severe osteoarthritis of the knee. <i>The Knee</i> , 2(2): 113-5.
81059	Wang XD, Zhang JN, Gan YH, et al (2015). Current understanding of pathogenesis and treatment of TMJ osteoarthritis. <i>J Dent Res</i> , 94(5): 666-73.
82134	Wang Y (2011). Is physical activity a risk factor for primary knee or hip replacement due to osteoarthritis? A prospective cohort study. <i>Journal of Rheumatology</i> , 38(2): 350-7.

55114	Wang Y, Hodge AM, Wluka A, et al (2007). Effect of antioxidants on knee cartilage and bone in healthy, middle-aged subjects: a cross-sectional study. <i>Arthritis Res Ther</i> , 9(4): R66.
82155	Wang Y, Novera D, Wluka AE, et al (2015). Association between popliteal artery wall thickness and knee structure in adults without clinical disease of the knee. <i>Arthritis Rheum</i> , 67(2): 414-22.
81199	Wang Y, Saad E, Bonife T, et al (2016). Frostbite arthritis. <i>Am J Phys Med Rehabil</i> , 95(2): e28.
55352	Wang Y, Simpson JA, Wluka AE, et al (2009). Relationship between body adiposity measures and risk of primary knee and hip replacement for osteoarthritis: a prospective cohort study. 11 (2): R31.
1294	Warren RF, Marshall JL (1978). Injuries to the anterior cruciate and medial collateral ligaments of the knee: A long-term follow up of 86 cases - Part II. <i>Clin Orthop Relat Res</i> , (136): 198-211.
81210	Wassenaar MJ, Biermasz NR, Bijsterbosch J, et al (2011). Arthroplasty in long-term cured acromegaly is characterised by osteophytes without joint space narrowing: a comparison with generalised osteoarthritis. <i>Ann Rheum Dis</i> , 70(2): 320-5.
53781	Wassenaar MJ, Biermasz NR, van Duinen N, et al (2009). High prevalence of arthropathy, according to the definitions of radiological and clinical osteoarthritis, in patients with long-term cure of acromegaly: a case-control study. <i>Eur J Endocrinol</i> , 160(3): 357-65.
81332	Wasserstein D, Henry P, Paterson JM, et al (2014). Risk of total knee arthroplasty after operatively treated tibial plateau fracture. <i>Journal of Bone & Joint Surgery</i> , 96(2): 144-50.
81049	Watt FE (2016). Hand osteoarthritis, menopause and menopausal hormone therapy. <i>Maturitas</i> , 83: 13-8.
51126	Watts RW, Watts RA (2007). Alkaptonuria: a 60-yr follow-up. <i>Rheumatology</i> , 46(2): 358-9.
1528	Weber H (1983). Lumbar disc herniation: A controlled, prospective study with ten years of observation. <i>Spine</i> , 8(2): 131-40.
81161	Wei S, Jones G, Venn A, et al (2012). The association between parity and knee cartilage in young women. <i>Rheumatology</i> , 51(11): 2039-45.
81163	Wei S, Venn A, Ding C, et al (2011). The associations between parity, other reproductive factors and cartilage in women aged 50-80 years. <i>Osteoarthritis and Cartilage</i> , 19(11): 1307-13.
51158	Weidow J (2006). Lateral osteoarthritis of the knee. Etiology based on morphological, anatomical, kinematic and kinetic observations. <i>Acta Orthop Suppl</i> , 77(322): 3-44.
21485	Weinstein SL, Buckwalter JA (Eds). <i>The pediatric hip. Turek's Orthopaedics: Principles and Their Application</i> , 5th Edition Chapter 14: 487-495, 599-605. J.B. Lippincott Co. Philadelphia.
51978	Weiss E (2005). Humeral cross-sectional morphology from 18th century Quebec prisoners of war: limits to activity reconstruction. <i>Am J Phys Anthropol</i> , 126(3): 311-7.
1525	Weissman G (1972). Lyosomal mechanisms of tissue injury in arthritis. <i>NEJM</i> , 286(3): 141-6.
1526	Weissman G, Smolen JE, Korchak HM (1980). Release of inflammatory mediators from stimulated neutrophils. <i>NEJM</i> , 303(1): 27-34.
51129	Wells V, Hearn T, Heard A, et al (2006). Incidence and outcomes of knee and hip joint replacement in veterans and civilians. <i>ANZ J Surg</i> , 76(5): 295-9.
88553	Westerhoff P, Graichen F, Bender A, et al (2011). Measurement of shoulder joint loads during wheelchair propulsion measured in vivo. <i>Clin Biochem</i> , 26(10): 982-9.

1506	White JA, Wright V, Hudson AM (1993). Relationships between habitual physical activity and osteoarthritis in ageing women. <i>Public Health</i> , 107(6): 459-70.
81080	Wikstrom EA, Hubbard-Turner T, McKeon PO (2013). Understanding and treating lateral ankle sprains and their consequences. <i>Sports Med</i> , 43(6): 385-93.
20799	Wilder DG, Pope MH (1996). Epidemiological and aetiological aspects of low back pain in vibration environments - an update. <i>Clin Biomech</i> , 11(2): 61-73.
83080	Wilder F, Barrett J, Farina E (2005). Effect of regular exercise on the radiographic progression of foot osteoarthritis. <i>J Am Podiatr Med Assoc</i> , 95(4): 342-6.
34753	Wilder FV, Hall BJ, Barrett JP (2003). Smoking and osteoarthritis: Is there an association? The Clearwater Osteoarthritis Study. <i>Osteoarthritis Cartilage</i> , 11(1): 29-35.
34750	Wilder FV, Hall BJ, Barrett JP, et al (2002). History of acute knee injury and osteoarthritis of the knee: a prospective epidemiological assessment. The Clearwater Osteoarthritis Study. <i>Osteoarthritis Cartilage</i> , 10(8): 611-6.
82154	Williams MF, London DA, Husni EM, et al (2016). Type 2 diabetes and osteoarthritis: a systematic review and meta-analysis. <i>J Diabetes and its Complications</i> , 30(5): 944-50.
81245	Williams PT (2013). Effects of running and walking on osteoarthritis and hip replacement risk. <i>Med Sci Sports Exerc</i> , 45(7): 1292-7.
81111	Willick SE, Hansen PA (2010). Running and osteoarthritis. <i>Clin Sports Med</i> , 29(3): 417-28.
51631	Wilson DR, McWalter EJ, Johnston JD (2008). The measurement of joint mechanics and their role in osteoarthritis genesis and progression. <i>Rheum Dis Clin North Am</i> , 34(3): 605-22.
39309	Wise C (2006). Osteoarthritis. Retrieved 22 June 2006, from http://www.acpmedicine.com/acpmedicine/highlight/highlighter.asp
55349	Wise, C (2007). Osteoarthritis. <i>ACP Medicine</i> , Vol 3 Chapter 10. WebMd Inc.
51133	Wluka AE (2006). [Comment] Remember the Titanic: what we know of knee osteoarthritis is but the tip of the iceberg. <i>J Rheumatol</i> , 33(11): 2110-12.
20458	Wluka AE, Cicuttini FM, Spector TD (2000). Menopause, oestrogens and arthritis. <i>Maturitas</i> , 35(3): 183-99.
82366	Wright MP, Michelson JD (2013). Lisfranc injuries. <i>BMJ</i> , 347: f4561.
53777	Wright NC, Riggs GK, Lisse JR, et al (2008). Self-reported osteoarthritis, ethnicity, body mass index, and other associated risk factors in postmenopausal women - results from the Women's Health Initiative. <i>J Am Geriatr Soc</i> , 56(9): 1736-43.
21484	Wroble RR (1983). [Comment] Congenital Ball-and-Socket ankle joints and related lower-extremity malformations. <i>Journal of Bone and Joint Surgery American volume</i> , 65(3): 421-2.
81200	Wyles CC, Heidenreich MJ, Jeng J, et al (2017). The John Charnley Award: redefining the natural history of osteoarthritis in patients with hip dysplasia and impingement. <i>Clin Orthop Relat Res</i> , 475(2): 336-50.
51149	Yajima H, Kobata Y, Shigematsu K, et al (2004). Radiocarpal arthrodesis for osteoarthritis following fractures of the distal radius. <i>Hand Surgery</i> , 9(2): 203-9.
53932	Yamamoto S, Kazama JJ, Maruyama H, et al (2008). Patients undergoing dialysis therapy for 30 years or more survive with serious osteoarticular disorders. <i>Clin Nephrol</i> , 70(6): 496-502.
20457	Yoshimura N, Campbell L, Hashimoto T, et al (1998). Acetabular dysplasia and hip osteoarthritis in Britain and Japan. <i>BrJ Rheumatol</i> , 37(11): 1193-7.

20610	Yoshimura N, Dennison E, Wilman C, et al (2000). Epidemiology of chronic disc degeneration and osteoarthritis of the lumbar spine in Britain and Japan: A comparative study. <i>J Rheumatol</i> , 27(2): 429-33.
51170	Yoshimura N, Kinoshita H, Hori N, et al (2006). Risk factors for knee osteoarthritis in Japanese men: a case-control study. <i>Mod Rheumatol</i> , 16(1): 24-9.
83082	Yoshimura N, Muraki S, Oka H, et al (2012). Accumulation of metabolic risk factors such as overweight, hypertension, dyslipidaemia, and impaired glucose tolerance raises the risk of occurrence and progression of knee osteoarthritis: a 3-year follow-up of the ROAD study. <i>Osteoarthritis Cartilage</i> , 20(11): 1217-26.
51135	Yoshimura N, Nishioka S, Kinoshita H, et al (2004). Risk factors for knee osteoarthritis in Japanese women: heavy weight, previous joint injuries, and occupational activities. <i>J Rheumatol</i> , 31(1): 157-62.
20609	Yoshimura N, Sasako S, Iwasaki K, et al (2000). Occupational lifting is associated with hip osteoarthritis: a Japanese case-control study. <i>J Rheumatol</i> , 27(2): 434-40.
81046	Yucesoy B, Charles LE, Baker B, et al (2015). Occupational and genetic risk factors for osteoarthritis: a review. <i>Work</i> , 50(2): 261-73.
81040	Yusuf E, Nelissen RG, Ioan-Facsinay A, et al (2010). Association between weight or body mass index and hand osteoarthritis: a systematic review. <i>Ann Rheum Dis</i> , 69(4): 761-5.
81054	Zadpoor AA (2015). Etiology of femoroacetabular impingement in athletes: A review of recent findings. <i>Sports Med</i> , 45(8): 1097-106.
20468	Zarb GA, Carlsson GE (1999). Temporomandibular disorders: Osteoarthritis. <i>J Orofac Pain</i> , 13(4): 295-306.
55113	Zeng QY, Chen R, Darmawan J, et al (2008). Rheumatic diseases in China. <i>Arthritis Res Ther</i> , 10(1): R17.
51977	Zeng QY, Chen R, Ziao ZY, et al (2004). Low prevalence of knee and back pain in southeast China; the Shantou COPCORD study. <i>J Rheumatol</i> , 31(12): 2439-43.
51151	Zeng QY, Zang CH, Li XF, et al (2006). Associated risk factors of knee osteoarthritis: a population survey in Taiyuan, China. <i>Chin Med J (Engl)</i> , 119(18): 1522-7.
91370	Zhang W, Doherty M, Peat G, et al (2010). EULAR evidence-based recommendations for the diagnosis of knee osteoarthritis. <i>Ann Rheum Dis</i> , 69(3): 483-9.
81234	Zhang W, McWilliams DF, Ingham SL, et al (2011). Nottingham knee osteoarthritis risk prediction models. <i>Ann Rheum Dis</i> , 70(9): 1599-604.
54747	Zhang Y, Hannan MT, Chaisson CE, et al (2000). Bone mineral density and risk of incident and progressive radiographic knee osteoarthritis in women: the Framingham Study. <i>J Rheumatol</i> , 27(4): 1032-7.
34625	Zhang Y, Hunter DJ, Nevitt MC, et al (2004). Association of Squatting With Increased Prevalence of Radiographic Tibiofemoral Knee Osteoarthritis: The Beijing Osteoarthritis Study. <i>Arthritis & Rheumatism</i> , 50(4): 1187-92.
51397	Zhang Y, Jordan JM (2008). Epidemiology of osteoarthritis. <i>Rheum Dis Clin North Am</i> , 34(3): 515-29.
20895	Zhang Y, McAlindon TE, Hannan MT, et al (1998). Estrogen replacement therapy and worsening of radiographic knee osteoarthritis: The Framingham Study. <i>Arthritis Rheum</i> , 41(10): 1867-73.
83081	Zhang Y, Wang J, Liu X (2017). Association between hypertension and risk of knee osteoarthritis. <i>Medicine</i> , 96(32): e7584.
81218	Zhang Y, Zeng C, Li H, et al (2015). Relationship between cigarette smoking and radiographic knee osteoarthritis in Chinese population: a cross-sectional study. <i>Rheumatol Int</i> , 35(7): 1211-7.
81213	Zhang Y, Zeng C, Wei J, et al (2016). Associations of cigarette smoking, betel quid chewing and alcohol consumption with high-sensitivity C-reactive

	protein in early radiographic knee osteoarthritis: a cross-sectional study. <i>BMJ Open</i> , 6(3): e010763.
70129	Zhao BH, Chen BC, Shao de C, et al (2009). Osteoarthritis? Ochronotic arthritis! A case study and review of the literature. <i>Knee Surg Sports Traumatol Arthrosc</i> , 17(7): 778-81.
81024	Zheng H, Chen C (2015). Body mass index and risk of knee osteoarthritis: systematic review and meta-analysis of prospective studies. <i>BMJ Open</i> , 5(12): e007568.
81028	Zhou ZY, Liu YK, Chen HL, et al (2014). Body mass index and knee osteoarthritis risk: a dose-response meta-analysis. <i>Obesity</i> , 22(10): 2180-5.
51163	Zoli A, Lizzio MM, Capuano A, et al (2006). Osteoporosis and bone metabolism in postmenopausal women with osteoarthritis of the hand. <i>Menopause</i> , 13(3): 462-6.