



## TROCHANTERIC BURSITIS

RMA ID Number	Reference List for RMA397-4 as at October 2023
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17030	Albers IS, Zwerver J, Diercks RL, et al (2016). Incidence and prevalence of lower extremity tendinopathy in a Dutch general practice population: a cross sectional study. <i>BMC Musculoskelet Disord</i> , 17: 16.
111717	Allison K, Hall M, Hodges PW, et al (2018). Gluteal tendinopathy and hip osteoarthritis: Different pathologies, different hip biomechanics. <i>Gait Posture</i> , 61: 459-65.
72033	Anderson BC (2012). Evaluation of the adult with hip pain. Retrieved 26 June 2014, from <a href="http://www.uptodate.com/contents/evaluation-of-the-adult-with-hip-pain">http://www.uptodate.com/contents/evaluation-of-the-adult-with-hip-pain</a>
72034	Anderson BC (2014). Trochanteric bursitis. Retrieved 26 June 2014, from <a href="http://www.uptodate.com/contents/trochanteric-bursitis?source=related_link">http://www.uptodate.com/contents/trochanteric-bursitis?source=related_link</a>
111832	Bajuri MY, Sivasamy P, Simanjuntak GR, et al (2022). Posttraumatic isolated right gluteus minimus tear: a case report. <i>Cureus</i> , 14(3): e23056.
111833	Barton CJ, Bonanno DR, Carr J, et al (2016). Running retraining to treat lower limb injuries: a mixed-methods study of current evidence synthesised with expert opinion. <i>Br J Sports Med</i> , 50(9): 513-26.
77839	Beri A, Dwamena FC, Dwamena BA (2009). Association between statin therapy and tendon rupture: a case-control study. <i>J Cardiovasc Pharmacol</i> , 53(5): 401-4.
77827	Beri A, Khattri S (2008). [Comment] Tendon rupture and statin therapy: is there a link? Comment on the article by Marie et al. <i>Arthritis Rheum</i> , 59(8): 1202.
111834	Bicket L, Cooke J, Knott I, et al (2021). The natural history of greater trochanteric pain syndrome: an 11-year follow-up study. <i>BMC Musculoskelet Disord</i> , 22(1): 1048.
72309	Blankenbaker DG, Ullrick SR, Davis KW, et al (2008). Correlation of MRI findings with clinical findings of trochanteric pain syndrome. <i>Skeletal Radiol</i> , 37(10): 903-9.
73345	Board TN, Hughes SJ, Freemont AJ (2014). Trochanteric bursitis: the last great misnomer. <i>Hip Int</i> , 24(6): 610-5.
111705	Campbell TM, Ghaedi BB, Tanjong Ghogomu E, et al (2018). Shoe lifts for leg length discrepancy in adults with common painful musculoskeletal conditions: a systematic review of the literature. <i>Arch Phys Med Rehabil</i> , 99(5): 981-93.e2.
111719	Canetti R, de Saint Vincent B, Vieira TD, et al (2020). Spinopelvic parameters in greater trochanteric pain syndrome: a retrospective case-control study. <i>Skeletal Radiol</i> , 49(5): 773-8.
111712	Chi AS, Long SS, Zoga AC, et al (2015). Prevalence and pattern of gluteus medius and minimus tendon pathology and muscle atrophy in older individuals using MRI. <i>Skeletal Radiol</i> , 44(12): 1727-33.

111835	Choe H, Kobayashi N, Abe K, et al (2023). Targeting of periprosthetic muscles for the ultrasonographic screening of hip abnormalities in hip resurfacing arthroplasty patients. <i>J Clin Med</i> , 12(8): 2871.
111702	Chowdhury R, Naaseri S, Lee J, et al (2014). Imaging and management of greater trochanteric pain syndrome. <i>Postgrad Med J</i> , 90(1068): 576-81.
111831	Chua E, Shah D (2022). Hydroxyapatite crystal deposition disease around the hip: a rare cause of piriformis syndrome and ischiofemoral impingement. <i>BJR Case Rep</i> , 7(6): 20210075.
88161	Clarsen B, Krosshaug T, Bahr R (2010). Overuse injuries in professional road cyclists. <i>Am J Sports Med</i> , 38(12): 2494-501.
111701	Cooper NA, Scavo KM, Strickland KJ, et al (2016). Prevalence of gluteus medius weakness in people with chronic low back pain compared to healthy controls. <i>Eur Spine J</i> , 25(4): 1258-65.
111828	Coulomb R, Cascales V, Haignere V, et al (2023). Does acetabular robotic-assisted total hip arthroplasty with femoral navigation improve clinical outcomes at 1-year post-operative? A case-matched propensity score study comparing 98 robotic-assisted versus 98 manual implantation hip arthroplasties. <i>Orthop Traumatol Surg Res</i> , 109(1): 103477.
111720	Cowan RM, Semciw AI, Pizzari T, et al (2020). Muscle size and quality of the gluteal muscles and tensor fasciae latae in women with greater trochanteric pain syndrome. <i>Clin Anat</i> , 33(7): 1082-90.
85311	D'Agostino MA, Said-Nahal R, Hacquard-Bouder C, et al (2003). Assessment of peripheral enthesitis in the spondylarthropathies by ultrasonography combine with power Doppler: a cross-sectional study. <i>Arthritis Rheum</i> , 48(2): 523-33.
111715	Dannenmaier J, Kaltenbach C, Kolle T, et al (2020). Application of functional data analysis to explore movements: walking, running and jumping - A systematic review. <i>Gait Posture</i> , 77: 182-9.
17033	Dasgupta B, Cimmino MA, Maradit-Kremers H, et al (2012). 2012 provisional classification criteria for polymyalgia rheumatica: a European League Against Rheumatism/American College of Rheumatology collaborative initiative. <i>Ann Rheum Dis</i> , 71(4): 484-92.
113788	Dean DD (2022). Trochanteric bursitis. Retrieved 19 September 2023, from <a href="https://emedicine.medscape.com/article/309286-overview?reg=1&amp;icd=login_success_email_match_norm">https://emedicine.medscape.com/article/309286-overview?reg=1&amp;icd=login_success_email_match_norm</a>
72030	Del Buono A, Papalia R, Khanduja V, et al (2012). Management of the greater trochanteric pain syndrome: a systematic review. <i>Br Med Bull</i> , 102: 115-31.
112333	du Toit F, Schweltnus M, Wood P, et al (2020). Epidemiology, clinical characteristics and severity of gradual onset injuries in recreational road cyclists: A cross-sectional study in 21,824 cyclists - SAFER XIII. <i>Phys Ther Sport</i> , 46: 113-9.
21793	Ebert JR, Rethesh T, Mutreja R, et al (2016). The clinical, functional and biomechanical presentation of patients with symptomatic hip abductor tendon tears. <i>Int J Sports Phys Ther</i> , 11(5): 725-37.
111722	Erivan R, Villatte G, Ollivier M, et al (2019). Painful hip arthroplasty: what should we find? Diagnostic approach and results. <i>J Arthroplasty</i> , 34(8): 1802-7.
72032	Farmer KW, Jones LC, Brownson KE, et al (2010). Trochanteric bursitis after total hip arthroplasty: incidence and evaluation of response to treatment. <i>J Arthroplasty</i> , 25(2): 208-12.
111711	Fearon AM, Scarvell JM, Neeman T, et al (2013). Greater trochanteric pain syndrome: defining the clinical syndrome. <i>Br J Sports Med</i> , 47(10): 649-53.

72210	Fearon AM, Stephens S, Cook JL, et al (2012). The relationship of femoral neck shaft angle and adiposity to greater trochanteric pain syndrome in women. A case control morphology and anthropometric study. <i>Br J Sports Med</i> , 46(12): 888-92.
112280	Feldman SR (2019). Psoriasis: Epidemiology, clinical manifestations, and diagnosis. Retrieved 1 June 2020, from <a href="https://www.uptodate.com/contents/psoriasis-epidemiology-clinical-manifestations-and-diagnosis">https://www.uptodate.com/contents/psoriasis-epidemiology-clinical-manifestations-and-diagnosis</a>
112279	Feldman SR (2020). Treatment of psoriasis in adults. Retrieved 20 May 2020, from <a href="https://www.uptodate.com/contents/treatment-of-psoriasis-in-adults">https://www.uptodate.com/contents/treatment-of-psoriasis-in-adults</a>
111830	French HP, Jong CC, McCallan M (2019). Do features of central sensitisation exist in Greater Trochanteric Pain Syndrome (GTPS)? A case control study. <i>Musculoskelet Sci Pract</i> , 43: 6-11.
95408	Friberg O (1983). Clinical symptoms and biomechanics of lumbar spine and hip joint in leg length inequality. <i>Spine (Phila Pa 1976)</i> , 8(6): 643-51.
95418	Funciello M (2019). Hip (Trochanteric) Bursitis. Retrieved 14 April 2020, from <a href="https://www.arthritis-health.com/types/bursitis/hip-trochanteric-bursitis">https://www.arthritis-health.com/types/bursitis/hip-trochanteric-bursitis</a>
72211	Gaida JE, Ashe MC, Bass SL, et al (2009). Is adiposity an under-recognized risk factor for tendinopathy? A systematic review. <i>Arthritis Rheum</i> , 61(6): 840-9.
111706	Ganderton C, Semciw A, Cook J, et al (2017). Demystifying the clinical diagnosis of greater trochanteric pain syndrome in women. <i>J Womens Health (Larchmt)</i> , 26(6): 633-43.
111709	Gazendam A, Ekhtiari S, Axelrod D, et al (2022). Comparative efficacy of nonoperative treatments for greater trochanteric pain syndrome: a systematic review and network meta-analysis of randomized controlled trials. <i>Clin J Sport Med</i> , 32(4): 427-32.
21819	Godshaw B, Wong M, Ojard C, et al (2019). Acute traumatic tear of the gluteus medius and gluteus minimus in a marathon runner. <i>Ochsner J</i> , 19(4): 405-9.
111836	Goldman LA, Land EV, Adsit MH, et al (2020). Hip stability may influence the development of greater trochanteric pain syndrome: a case-control study of consecutive patients. <i>Orthop J Sports Med</i> , 8(11): 2325967120958699.
111837	Gomez LP, Childress JM (2022). Greater trochanteric syndrome. <i>StatPearls [Internet] Treasure Island (FL). StatPearls Publishing.</i>
111707	Grimaldi A, Mellor R, Nicolson P, et al (2017). Utility of clinical tests to diagnose MRI-confirmed gluteal tendinopathy in patients presenting with lateral hip pain. <i>Br J Sports Med</i> , 51(6): 519-24.
96362	Grimaldi A, Mellor R, Hodges P, et al (2015). Gluteal tendinopathy: A review of mechanisms, assessment and management. <i>Sports Med</i> , 45(8): 1107-19.
72212	Grumet RC, Frank RM, Slabaugh MA, et al (2010). Lateral hip pain in an athletic population: differential diagnosis and treatment options. <i>Sports Health</i> , 2(3): 191-6.
21820	Gupta S, Nischal N, Sharma L, et al (2019). Spondyloarthropathy - Is sacroiliac joint imaging sufficient? A study of 431 patients. <i>Indian J Radiol Imaging</i> , 29(4): 372-7.
111840	Hampton SN, Nakonezny PA, Richard HM, et al (2019). Pain catastrophizing, anxiety, and depression in hip pathology. <i>Bone Joint J</i> , 101-B(7): 800-7.
111708	Hilligsoe M, Rathleff MS, Olesen JL (2020). Ultrasound definitions and findings in greater trochanteric pain syndrome: a systematic review. <i>Ultrasound Med Biol</i> , 46(7): 1584-98.

112334	Isidro T, Gregory E, Lachman L, et al (2022). Lumbar spine and lower extremity overuse injuries. <i>Phys Med Rehabil Clin N Am</i> , 33(1): 201-14.
111847	Kameda M, Tanimae H, Kihara A, et al (2020). Does low back pain or leg pain in gluteus medius syndrome contribute to lumbar degenerative disease and hip osteoarthritis and vice versa? A literature review. <i>J Phys Ther Sci</i> , 32(2): 173-91.
111846	Karela M, Rickard L, Roussou E (2020). The semantics of 'hip pain' and its impact on clinical practice in patient-reported outcome measures (PROMs) of disease: Results from a clinical and radiological evaluation cohort. <i>Mediterr J Rheumatol</i> , 31(4): 389-92.
22625	Karimzadeh H, Seyedbonakdar Z, Mousavi M, et al (2016). Comparison the percentage of detection of periartthritis in patients with rheumatoid arthritis using clinical examination or ultrasound methods. <i>J Res Med Sci</i> , 21: 134.
113789	Katz JN (2022). Greater trochanteric pain syndrome (formerly trochanteric bursitis). Retrieved 19 September 2023, from <a href="https://www.uptodate.com/contents/greater-trochanteric-pain-syndrome-formerly-trochanteric-bursitis">https://www.uptodate.com/contents/greater-trochanteric-pain-syndrome-formerly-trochanteric-bursitis</a>
111845	Kenanidis E, Kyriakopoulos G, Kaila R, et al (2020). Lesions of the abductors in the hip. <i>EFORT Open Rev</i> , 5(8): 464-76.
111844	Khalifa AA, Haridy MA, Fergany A (2021). Safety and efficacy of surgical hip dislocation in managing femoral head fractures: A systematic review and meta-analysis. <i>World J Orthop</i> , 12(8): 604-19.
72040	Klauser AS, Martinoli C, Tagliafico A, et al (2013). Greater trochanteric pain syndrome. <i>Semin Musculoskelet Radiol</i> , 17(1): 43-8.
96363	Koseoglu BF, Akselim S, Kesikburun B, et al (2017). The impact of lower extremity pain conditions on clinical variables and health-related quality of life in patients with stroke. <i>Top Stroke Rehabil</i> , 24(1): 50-60.
112646	Kubota K, Yamashita H, Mimori A (2017). Clinical value of FDG-PET/CT for the evaluation of rheumatic diseases: Rheumatoid arthritis, polymyalgia rheumatica, and relapsing polychondritis. <i>Semin Nucl Med</i> , 47(4): 408-24.
111842	Larsen LL, Lange J (2021). Atypical femoral fracture as the cause of greater trochanteric pain syndrome - a case report. <i>Radiol Case Rep</i> , 16(4): 891-4.
111848	Le DT, Shah S (2023). Greater trochanteric bursitis injection. StatPearls [Internet]. Treasure Island (FL). StatPearls Publishing.
111849	Leao RV, Calich AL, Calich I, et al (2022). Magnetic resonance imaging findings in patients with polymyalgia rheumatica. <i>Radiol Bras</i> , 55(6): 346-52.
111829	Lee HH, Lee YS, Kim JO (2023). Concomitant tuberculosis of the iliotibial band mimicking a soft tissue tumor and tuberculous trochanteric bursitis: a case report emphasizing on magnetic resonance imaging findings. <i>Skeletal Radiol</i> , 52(1): 129-35.
71769	Lopes AD, Hespanhol Junior LC, Yeung SS, et al (2012). What are the main running-related musculoskeletal injuries? A systematic review. <i>Sports Med</i> , 42(10): 891-905.
108100	Mackie SL, Koduri G, Hill CL, et al (2015). Accuracy of musculoskeletal imaging for the diagnosis of polymyalgia rheumatica: systematic review. <i>RMD Open</i> , 1(1): e000100.
72031	Makki D, Watson AJ (2010). Septic trochanteric bursitis in an adolescent. <i>Am J Orthop (Belle Mead NJ)</i> , 39(1): E1-3.
111710	Maldonado DR, Youssefzadeh KA, Wydra F, et al (2022). High prevalence of lumbosacral pathology in patients with greater trochanteric pain syndrome. <i>Arthroscopy</i> , 38(4): 1189-92.
73346	Mandell BF (1990). Avascular necrosis of the femoral head presenting as trochanteric bursitis. <i>Ann Rheum Dis</i> , 49(9): 730-2.

111838	Miyasaki MR, Marcioli MA, Cunha AP, et al (2021). Greater trochanteric pain syndrome in women: Analysis of magnetic resonance, sagittal alignment, muscular strength and endurance of the hip and trunk. <i>Int J Rheum Dis</i> , 24(7): 941-7.
111718	Moerenhout K, Benoit B, Gaspard HS, et al (2021). Greater trochanteric pain after primary total hip replacement, comparing the anterior and posterior approach: A secondary analysis of a randomized trial. <i>Orthop Traumatol Surg Res</i> , 107(8): 102709.
73130	Nielsen RO, Parner ET, Nohr EA, et al (2014). Excessive progression in weekly running distance and risk of running-related injuries: An association modified by type of injury. <i>J Orthop Sports Phys Ther</i> , 44(10): 739-47.
22629	Novatnack ES, Protzman NM, Weiss CB (2015). [Comment] Primary septic greater trochanteric bursitis. <i>J Glob Infect Dis</i> , 7(2): 93-4.
112138	Ohlmeier M, Suero EM, Aach M, et al (2018). Muscle localization of heterotopic ossification following spinal cord injury. <i>Spine J</i> , 17(10): 1519-22.
51176	Paluska SA (2005). An overview of hip injuries in running. <i>Sports Med</i> , 35(11): 991-1014.
22714	Pianka MA, Serino J, DeFroda SF, et al (2021). Greater trochanteric pain syndrome: Evaluation and management of a wide spectrum of pathology. <i>SAGE Open Med</i> , 9: 20503121211022582.
111827	Plaza-Manzano G, Fernandez-de-Las-Penas C, Cleland JA, et al (2022). A closer look at localized and distant pressure pain hypersensitivity in people with lower extremity overuse soft tissue painful conditions: a systematic review and meta-analysis. <i>Phys Ther</i> : Epub ahead of print.
111713	Plinsinga ML, Coombes BK, Mellor R, et al (2018). Psychological factors not strength deficits are associated with severity of gluteal tendinopathy: A cross-sectional study. <i>Eur J Pain</i> , 22(6): 1124-33.
22757	Plinsinga ML, Coombes BK, Mellor R, et al (2020). Individuals with persistent greater trochanteric pain syndrome exhibit impaired pain modulation, as well as poorer physical and psychological health, compared with pain-free individuals: a cross-sectional study. <i>Pain Med</i> , 21(11): 2964-74.
111714	Plinsinga ML, Ross MH, Coombes BK, et al (2019). Physical findings differ between individuals with greater trochanteric pain syndrome and healthy controls: A systematic review with meta-analysis. <i>Musculoskelet Sci Pract</i> , 43: 83-90.
72174	Portillo ME, Sanchez F, Vicente E, et al (2011). [Trochanteric bursitis due to <i>Mycobacterium xenopi</i> in a patient with pharmacological immunosuppression]. <i>Enferm Infecc Microbiol Clin</i> , 29(5): 399-401 [Article in Spanish]. [Abstract]
72704	Raman D, Haslock I (1982). Trochanteric bursitis - a frequent cause of 'hip' pain in rheumatoid arthritis. <i>Ann Rheum Dis</i> , 41(6): 602-3.
111703	Ramos-Pascua LR, Carro-Fernandez JA, Santos-Sanchez JA, et al (2016). Bursectomy, curettage, and chemotherapy in tuberculous trochanteric bursitis. <i>Clin Orthop Surg</i> , 8(1): 106-9.
95025	Ramskov D, Rasmussen S, Sorensen H, et al (2018). Progression in running intensity or running volume and the development of specific injuries in recreational runners: run clever, a randomized trial using competing risks. <i>J Orthop Sports Phys Ther</i> , 48(10): 740-8.
22758	Rho M, Camacho-Soto A, Cheng A, et al (2016). Deconstructing chronic low back pain in the older adult-step by step evidence and expert-based recommendations for evaluation and treatment. Part VIII: Lateral hip and thigh pain. <i>Pain Med</i> , 17(7): 1249-60.
33878	Riel H, Lindstrom CF, Rathleff MS, et al (2019). Prevalence and incidence rate of lower-extremity tendinopathies in a Danish general practice: a registry-based study. <i>BMC Musculoskelet Disord</i> , 20(1): 239.

111716	Rosinsky PJ, Yelton MJ, Ankem HK, et al (2021). Pertrochanteric calcifications in patients with greater trochanteric pain syndrome: description, prevalence, and correlation with intraoperatively diagnosed hip abductor tendon injuries. <i>Am J Sports Med</i> , 49(7): 1759-68.
95409	Rothenberg RJ (1988). Rheumatic disease aspects of leg length inequality. <i>Semin Arthritis Rheum</i> , 17(3): 196-205.
33932	Schenk P, Dimitriou D, Rahm S, et al (2023). Natural history of degenerative hip abductor tendon lesions. <i>Am J Sports Med</i> , 51(1): 160-8.
72214	Segal NA, Felson DT, Torner JC, et al (2007). Greater trochanteric pain syndrome: epidemiology and associated factors. <i>Arch Phys Med Rehabil</i> , 88(8): 988-92.
72213	Segal NA, Harvey W, Felson DT, et al (2008). Leg-length inequality is not associated with greater trochanteric pain syndrome. <i>Arthritis Res Ther</i> , 10(3): R62.
113783	Seidman AJ, Taqi M, Varacallo M (2022). Trochanteric bursitis. <i>StatPearls</i> [Internet]. Retrieved 11 May 2023, from <a href="https://pubmed.ncbi.nlm.nih.gov/30860738/">https://pubmed.ncbi.nlm.nih.gov/30860738/</a>
95419	Seidman AJ, Varacallo M (2019). Trochanteric bursitis. Retrieved 14 April 2020, from <a href="https://www.ncbi.nlm.nih.gov/books/NBK538503/">https://www.ncbi.nlm.nih.gov/books/NBK538503/</a>
77825	Shin JI, Lee JS (2009). [Comment] Tendinopathy and statin use: the role of matrix metalloproteinases or eicosanoids? Comment on the letter by Beri and Khattri and the article by Marie et al. <i>Arthritis Rheum</i> , 61(2): 286-7; Author reply: 287-8.
72310	Silva F, Adams T, Feinstein J, et al (2008). Trochanteric bursitis: refuting the myth of inflammation. <i>J Clin Rheumatol</i> , 14(2): 82-6.
111839	Skibicki HE, Brustein JA, Orozco FR, et al (2021). Lateral trochanteric pain following primary total hip arthroplasty: incidence and success of nonoperative treatment. <i>J Arthroplasty</i> , 36(1): 193-9.
95410	Sloan RL (2009). Greater trochanteric pain syndrome, another cause of hip or thigh pain in multiple sclerosis. <i>Pract Neurol</i> , 9(3): 163-5.
40605	Snyder MJ, Weber MA, Kromka JJ, et al (2022). Predictors of adverse local tissue reaction in a high-risk population. <i>Arthroplast Today</i> , 13: 125-9.
41166	Sogkas G, Holz A, Riechers E, et al (2018). Tuberculous coxitis with trochanteric bursitis manifesting a year after immigration to Germany: a case report. <i>J Med Case Rep</i> , 12(1): 332.
72215	Stanton MC, Maloney MD, DeHaven KE, et al (2012). Acute traumatic tear of gluteus medius and minimus tendons in a patient without antecedent peritrochanteric hip pain. <i>Geriatr Orthop Surg Rehabil</i> , 3(2): 84-8.
111721	Stephens G, O'Neill S, Clifford C, et al (2019). Greater trochanteric pain syndrome in the UK National Health Service: A multicentre service evaluation. <i>Musculoskeletal Care</i> , 17(4): 390-8.
72041	Strauss EJ, Nho SJ, Kelly BT (2010). Greater trochanteric pain syndrome. <i>Sports Med Arthrosc Rev</i> , 18(2): 113-9.
111843	Sunil Kumar KH, Rawal J, Nakano N, et al (2021). Pathogenesis and contemporary diagnoses for lateral hip pain: a scoping review. <i>Knee Surg Sports Traumatol Arthrosc</i> , 29(8): 2408-16.
112647	Takahashi H, Yamashita H, Kubota K, et al (2015). Differences in fluorodeoxyglucose positron emission tomography/computed tomography findings between elderly onset rheumatoid arthritis and polymyalgia rheumatica. <i>Mod Rheumatol</i> , 25(4): 546-51.
111841	Tan LA, Benkli B, Tuchman A, et al (2018). High prevalence of greater trochanteric pain syndrome among patients presenting to spine clinic for evaluation of degenerative lumbar pathologies. <i>J Clin Neurosci</i> , 53: 89-91.

72706	Tanaka H, Kido K, Wakisaka A, et al (2002). Trochanteric bursitis in rheumatoid arthritis. <i>J Rheumatol</i> , 29(6): 1340-1.
39715	Taunton JE, Ryan MB, Clement DB, et al (2002). A retrospective case-control analysis of 2002 running injuries. <i>Br J Sports Med</i> , 36(2): 95-101.
111704	Tayfur O, Kilic L, Karadag O, et al (2015). Tuberculous bursitis of the greater trochanter mimicking ankylosing spondylitis. <i>Eur J Rheumatol</i> , 2(1): 31-2.
72216	Tyler TF, Nicholas SJ (2007). Rehabilitation of extra-articular sources of hip pain in athletes. <i>N Am J Sports Phys Ther</i> , 2(4): 207-16.
111993	Viswanath A, Malik A, Chan W, et al (2022). Treatment of displaced intracapsular fractures of the femoral neck with total hip arthroplasty or hemiarthroplasty. <i>Bone Joint J</i> , 102-B(6): 693-8.
42398	Vlaic J, Pavic I, Batos AT, et al (2021). Neglected tuberculous trochanteric bursitis in an adolescent girl: A case report and literature review. <i>Jt Dis Relat Surg</i> , 32(2): 536-41.
43960	Wakura D, Kotani T, Takeuchi T, et al (2016). Differentiation between polymyalgia rheumatica (PMR) and elderly-onset rheumatoid arthritis using 18F-fluorodeoxyglucose positron emission tomography/computed tomography: is enthesitis a new pathological lesion in PMR? <i>PLoS One</i> , 11(7): e0158509.
44568	Wheeler PC (2019). Up to a quarter of patients with certain chronic recalcitrant tendinopathies may have central sensitisation: a prospective cohort of more than 300 patients. <i>Br J Pain</i> , 13(3): 137-44.
72035	Williams BS, Cohen SP (2009). Greater trochanteric pain syndrome: a review of anatomy, diagnosis and treatment. <i>Anesth Analg</i> , 108(5): 1662-70.
112662	Worlicek M, Messmer B, Grifka J, et al (2020). Restoration of leg length and offset correlates with trochanteric pain syndrome in total hip arthroplasty. <i>Sci Rep</i> , 10(1): 7107.
113533	Wu X, Liu D, Li Y, et al (2022). A clinical practice guideline for the screening and assessment of enthesitis in patients with spondyloarthritis. <i>Front Immunol</i> , 13: 978504.
111826	Yee C, Wong M, Cohen D, et al (2023). Labral tears and chondral lesions are common comorbidities identified during endoscopic repair of gluteal tendon tears for greater trochanteric pain syndrome: a systematic review. <i>Arthroscopy</i> , 39(3): 856-64.e1.
33879	Yi SR, Kwon J, Cho JH (2017). Acute isolated tear of gluteus medius in young male. <i>Hip Pelvis</i> , 29(4): 291-3.
72705	Yilmaz MH, Ozbayrak M, Kasapcopur O, et al (2010). Pelvic MRI findings of juvenile-onset ankylosing spondylitis. <i>Clin Rheumatol</i> , 29(9): 1007-13.
72042	Yilmaz O, Olgun H, Ciftel M, et al (2013). Dilated cardiomyopathy secondary to rickets-related hypocalcaemia: eight case reports and a review of the literature. <i>Cardiol Young</i> , 25(2): 261-6.
109253	Yu DT, van Tubergen A (2022). Overview of the clinical manifestations and classification of spondyloarthritis. Retrieved 10 November 2022, from <a href="https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-and-classification-of-spondyloarthritis">https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-and-classification-of-spondyloarthritis</a>