

## REFERENCES

1. Draghi F, Corti R, Urciuoli L, Alessandrino F, Rotondo A: Knee bursitis: a sonographic evaluation. *J Ultrasound* 18: 251, 2015. [PMID: 26261475]
2. Dawes AR, Seidenberg PH: Sonography of sports injuries of the hip. *Sports Health* 6: 531, 2014. [PMID: 26364486]
3. Zbojnievicz AM: US for diagnosis of musculoskeletal conditions in the young athlete: emphasis on dynamic assessment. *Radiographics* 34: 1145, 2014. [PMID: 25208273]
4. Uysal F, Akbal A, Gokmen F, Adam G, Resorlu M: Prevalence of pes anserine bursitis in symptomatic osteoarthritis patients: an ultrasonographic prospective study. *Clin Rheumatol* 34: 529, 2015. [PMID: 24797774]
5. Alves TI, Girish G, Kalume Brígido M, Jacobson JA: US of the knee: scanning techniques, pitfalls, and pathologic conditions. *Radiographics* 36: 1759, 2016. [PMID: 27726755]
6. Wong OF, Ho PL, Lam SK: Retrospective review of clinical presentations, microbiology, and outcomes of patients with psoas abscess. *Hong Kong Med J* 19: 416, 2013 [PMID: 23603777]
7. Takada T, Terada K, Kajiwara H, Ohira Y: Limitations of using imaging diagnosis for psoas abscess in its early stage. *Intern Med* 54: 2589, 2015. [PMID: 26466693]
8. Moritz T, Prosch H, Berzacy D, et al: Common anatomical variation in patients with idiopathic meralgia paresthetica: a high resolution ultrasound case-control study. *Pain Physician* 16: E287, 2013. [PMID: 23703427]
9. Suh DH, Kim DH, Park JW, Park BK: Sonographic and electrophysiologic findings in patients with meralgia paresthetica. *Clin Neurophysiol* 124: 1460, 2013. [PMID: 23474056]
10. Craig A: Entrapment neuropathies of the lower extremity. *PM R* 5(5 Suppl): S31, 2013. [PMID: 23542774]
11. Hahn L: Treatment of ilioinguinal nerve entrapment: a randomized controlled trial. *Acta Obstet Gynecol Scand* 90: 955, 2011. [PMID: 21615360]
12. Mallow M, Nazarian LN: Greater trochanteric pain syndrome diagnosis and treatment. *Phys Med Rehabil Clin N Am* 25: 279, 2014. [PMID: 24787333]
13. Domb BG, Jackson TJ, Carter CC, Jester JR, Finch NA, Stake CE: Magnetic resonance imaging findings in the symptomatic hips of younger retired National Football League players. *Am J Sports Med* 42: 1704, 2014. [PMID: 24780892]
14. Board TN, Hughes SJ, Freemont AJ: Trochanteric bursitis: the last great misnomer. *Hip Int* 24: 610, 2014. [PMID: 25198303]
15. Mallow M, Nazarian LN: Greater trochanteric pain syndrome diagnosis and treatment. *Phys Med Rehabil Clin North Am* 25: 279, 2014. [PMID: 24787333]
16. Long SS, Surrey D, Nazarian LN: Sonography of greater trochanteric pain syndrome and the rarity of primary bursitis. *AJR* 201: 1083, 2013. [PMID: 24147479]
17. Chowdhury R, Naaseri S, Lee J, Rajeswaran G: Imaging and management of greater trochanteric pain syndrome. *Postgrad Med J* 90: 576, 2014. [PMID: 25187570]
18. Redmond JM, Chen AW, Domb BG: Greater trochanteric pain syndrome. *J Am Acad Orthop Surg* 24: 231, 2016. [PMID: 26990713]
19. Lynch TS, Bedi A, Larson CM: Athletic hip injuries. *J Am Acad Orthop Surg* 25: 269, 2017. [PMID: 28252476]
20. Bewyer D, Chen J: Gluteus medius tendon rupture as a source for back, buttock, and leg pain. *Iowa Orthopaed J* 25: 187, 2005. [PMID: 16089095]
21. Stanton MC, Maloney MD, Dehaven KE, et al: Acute traumatic tear of gluteus medius and minimus tendons in a patient without antecedent peritrochanteric hip pain. *Geriatr Orthop Surg Rehab* 3: 84, 2012. [PMID: 23569702]
22. Iwata T, Nozawa S, Ohashi M, Sakai H, Shimizu K: Giant iliopercineal bursitis presenting as neuropathy and severe edema of the lower limb: case illustration and review of the literature. *Clin Rheumatol* 32: 721, 2013. [PMID: 23478907]
23. Tormenta S, Sconfienza LM, Iannessi F, et al: Prevalence study of iliopsoas bursitis in a cohort of 860 patients affected by symptomatic hip osteoarthritis. *Ultrasound Med Biol* 38: 1352, 2012. [PMID: 22698514]
24. Resorlu M, Doner D, Karatag O, Toprak CA: The relationship between chondromalacia patella, medial meniscal tear and medial periaricular bursitis in patients with osteoarthritis. *Radiol Oncol* 51: 401, 2017. [PMID: 29333118]
25. Baumbach SF, Lobo CM, Badyine I, Mutschler W, Kanz KG: Prepatellar and olecranon bursitis: literature review and development of a treatment algorithm. *Arch Orthop Trauma Surg* 134: 359, 2014. [PMID: 24305696]
26. Aaron DL, Patel A, Kayiaros S, Calfee R: Four common types of bursitis: diagnosis and management. *J Am Acad Orthop Surg* 19: 359, 2011. [PMID: 21628647]
27. McCarthy EM, Murphy CL, Doran MF, Cunnane G: Infrapatellar bursitis: an occupational legacy. *J Clin Rheumatol* 17: 49, 2011. [PMID: 21183828]
28. Henning PT: The running athlete: stress fractures, osteitis pubis, and snapping hips. *Sports Health* 6: 122, 2014. [PMID: 24587861]
29. Bureau NJ: Sonographic evaluation of snapping hip syndrome. *J Ultrasound Med* 32: 895, 2013. [PMID: 23716509]
30. Mohamed EE, Useh U, Mtshali BF: Q-angle, pelvic width, and intercondylar notch width as predictors of knee injuries in women soccer players in South Africa. *Afr Health Sci* 12: 174, 2012. [PMID: 23056024]
31. Gulati A, McElrath C, Wadhwa V, et al: Current clinical, radiological and treatment perspectives of patellofemoral pain syndrome. *Br J Radiol* 91: 20170456, 2018. [PMID: 29303366]
32. Schindler OS: "The Sneaky Plica" revisited: morphology, pathophysiology and treatment of synovial plicae of the knee. *Knee Surg Sports Traumatol Arthrosc* 22: 247, 2014. [PMID: 23381917]
33. Shenoy PM, Kim DH, Wang KH, et al: Calcific tendinitis of popliteus tendon: arthroscopic excision and biopsy. *Orthopedics* 32: 127, 2009. [PMID: 19301792]
34. Moraes VY, Lenza M, Tamaoki MJ, Faloppa F, Bellotti JC: Platelet-rich therapies for musculoskeletal soft tissue injuries. *Cochrane Database Syst Rev* 4: CD010071, 2014. [PMID: 24782334]
35. Dragoo JL, Wasterlain AS, Braun HJ, Nead KT: Platelet-rich plasma as a treatment for patellar tendinopathy: a double-blind, randomized controlled trial. *Am J Sports Med* 42: 610, 2014. [PMID: 24481828]
36. Rainey CE, Taysom DA, Rosenthal MD: Snapping pes anserine syndrome. *J Orthop Sports Phys Ther* 44: 41, 2014. [PMID: 24380407]
37. Barker JU, Strauss EJ, Lodha S, Bach BR Jr: Extra-articular mimickers of lateral meniscal tears. *Sports Health* 3: 82, 2011. [PMID: 23015995]
38. Akgul O, Guldeste Z, Ozgocmen S: The reliability of the clinical examination for detecting Baker's cyst in asymptomatic fossa. *Int J Rheum Dis* 17: 204, 2014. [PMID: 24576276]
39. Cao Y, Jones G, Han W, et al: Popliteal cysts and sub-gastrocnemius bursitis are associated with knee symptoms and structural abnormalities in older adults: a cross-sectional study. *Arthritis Res Ther* 16: R59, 2014. [PMID: 24581327]
40. Zhao H, Maheshwari AV, Kumar D, Malawar MM: Giant cell tumor of the pes anserine bursa (extra-articular pigmented villonodular bursitis): a case report and review of the literature. *Case Rep Med* 2011: 491470, 2011. [PMID: 21687595]
41. Kaux JE, Forthomme B, Le Goff C, Crielaard JM, Croisier JL: Current opinions on tendinopathy. *J Sports Sci Med* 10: 238, 2011. [PMID: 24149868]
42. Adefurin A, Sammons H, Jacquot-Aigrain E, Choonara I: Floxacin safety in paediatrics: a systematic review. *Arch Dis Child* 96: 874, 2011. [PMID: 21785119]
43. Conterno LO, Turchi MD: Antibiotics for treating chronic osteomyelitis in adults. *Cochrane Database Syst Rev* 4: CD004439, 2013. [PMID: 19588358]
44. Carey JL, Grimm NL: Treatment algorithm for osteochondritis dissecans of the knee. *Clin Sports Med* 33: 375, 2014. [PMID: 24698050]
45. Grimm NL, Weiss JM, Kessler JL, Aoki SK: Osteochondritis dissecans of the knee: patho-anatomy, epidemiology, and diagnosis. *Clin Sports Med* 33: 181, 2014. [PMID: 24698037]
46. Sourlas I, Brilakis E, Mavrogenis A, Stavropoulos N, Korres D: Giant intra-articular synovial osteochondromatoma of the knee. *Hippokratia* 17: 281, 2013. [PMID: 24470744]
47. Szwedowski D, Nitek Z, Walecki J: Evaluation of transient osteoporosis of the hip in magnetic resonance imaging. *Pol J Radiol* 79: 36, 2014. [PMID: 24587837]
48. Cano-Marquina A, Tarín JJ, García-Pérez MÁ, Cano A: Transient regional osteoporosis. *Maturitas* 77: 324, 2014. [PMID: 24582491]
49. Singer FR: Paget disease: when to treat and when not to treat. *Nat Rev Rheumatol* 5: 483, 2009. [PMID: 19652650]
50. Silverman SL: Bisphosphonate use in conditions other than osteoporosis. *Ann NY Acad Sci* 1218: 33, 2011. [PMID: 20946575]
51. Henning PT: The running athlete: stress fractures, osteitis pubis, and snapping hips. *Sports Health* 6: 122, 2014. [PMID: 24587861]
52. Mohammad WS, Abdelraouf OR, Elhafez SM, Abdel-Aziem AA, Nassif NS: Isokinetic imbalance of hip muscles in soccer players with osteitis pubis. *J Sports Sci* 32: 934, 2014. [PMID: 24499182]
53. Palisch A, Zoga AC, Meyers WC: Imaging of athletic pubalgia and core muscle injuries: clinical and therapeutic correlations. *Clin Sports Med* 32: 427, 2013. [PMID: 23773876]
54. Galeano A, Fraison JB, Viala P, Le Blay P, Jorgensen C, Pers YM: Acute inflammatory myalgia: think of myositis ossificans circumscripta. *J Rheumatol* 40: 1614, 2013. [PMID: 23996994]
55. Akgun I, Unlu MC, Erdal OA, et al: Matrix-induced autologous mesenchymal stem cell implantation versus matrix-induced autologous implantation in the treatment of chondral defects of the knee: a two-year randomized study. *Arch Orthop Trauma Surg* 135: 251, 2015. [PMID: 25548122]
56. Rowicki K, Plominski J, Bachta A: Evaluation of the effectiveness of platelet rich plasma in treatment of chronic pes anserinus pain. *Orthoped Traumatol Rehabil* 16: 307, 2014. [PMID: 25058106]
57. Vangsness CT Jr, Farr J 2nd, Boyd J, Dellaero DT, Mills CR, LeRoux W: Adult human mesenchymal stem cells delivered via intra-articular injection to the knee following meniscectomy: a randomized, double-blind, controlled study. *J Bone Joint Surg* 96: 90, 2014. [PMID: 24430407]
58. Vega A, Martin-Ferrero MA, Del Canto F, et al: Treatment of knee osteoarthritis with allogenic bone marrow mesenchymal stem cells: a randomized controlled trial. *Transplantation* 99: 1681, 2015. [PMID: 25822648]
59. Koh YG, Jo SB, Kwon OR, et al: Mesenchymal stem cell injections improve symptoms of knee osteoarthritis. *Arthroscopy* 29: 748, 2013. [PMID: 23375182]
60. Lamo-Espinosa JM, Mora G, Blanco JE, et al: Intra-articular injection of two different doses of autologous bone marrow mesenchymal stem cells vs hyaluronic acid in the treatment of knee osteoarthritis: a multicenter randomized controlled clinical trial. *J Transl Med* 14: 246, 2016. [PMID: 27565858]