



## POSTERIOR TIBIAL TENDINOPATHY

RMA ID Number	Reference List for RMA453-1 as at March 2021
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TBA	Alamri WM, Aljeaan R, Almulhim AK, et al (2020). Traumatic dislocation of tibialis posterior tendon: a case report and literature review. <i>Cureus</i> , 12(10): e10885.
TBA	Barn R, Turner DE, Rafferty D, et al (2013). Tibialis posterior tenosynovitis and associated pes plano valgus in rheumatoid arthritis: electromyography, multisegment foot kinematics, and ultrasound features. <i>Arthritis Care Res (Hoboken)</i> , 65(4):495-502.
TBA	Baskar S, Mann JS, Thomas AP, et al (2006). Plant thorn tenosynovitis. <i>J Clin Rheumatol</i> , 12(3):137-8.
TBA	Beeson P (2014). Posterior tibial tendinopathy: what are the risk factors? <i>J Am Podiatr Med Assoc</i> , 104(5):455-67.
TBA	Bernstein DT, Harris JD, Cosculluela PE, et al (2016). Acute tibialis posterior tendon rupture with pronation-type ankle fractures. <i>Orthopedics</i> , 39(5): e970-5.
TBA	Bluman EM, Title CI, Myerson MS (2007). Posterior tibial tendon rupture: a refined classification system. <i>Foot Ankle Clin</i> , 12(2):233-49.
TBA	Bowring B, Chockalingam N (2010). Conservative treatment of tibialis posterior tendon dysfunction--a review. <i>Foot (Edinb)</i> , 20(1):18-26.
TBA	Brinks A, Koes BW, Volkers AC, et al (2010). Adverse effects of extra-articular corticosteroid injections: a systematic review. <i>BMC Musculoskelet Disord</i> , 11:206.
TBA	Crevoisier X, Assal M, Stanekova K (2017). Hallux valgus, ankle osteoarthritis and adult acquired flatfoot deformity: a review of three common foot and ankle pathologies and their treatments. <i>EFORT Open Rev</i> , 1(3): 58-64.
TBA	Dalbeth N, Kalluru R, Aati O, et al (2013). Tendon involvement in the feet of patients with gout: a dual-energy CT study. <i>Ann Rheum Dis</i> , 72(9):1545-8.
TBA	Deland JT, Hamilton WG (2008). Posterior tibial tendon tears in dancers. <i>Clin Sports Med</i> , 27(2):289-94.
TBA	DeMill SL, Bussewitz BW, Philbin TM (2015). Injury to the posterior tibial tendon after open reduction internal fixation of the medial malleolus. <i>Foot Ankle Spec</i> , 8(5): 360-3.
TBA	Espinosa N, Maurer MA (2015). Stage I and II posterior tibial tendon dysfunction: return to running? <i>Clin Sports Med</i> , 34(4): 761-8.
TBA	Formica M, Santolini F, Alessio-Mazzola M, et al (2016). Closed Medial malleolar multfragment fracture with a posterior tibialis tendon rupture: a case report and review of the literature. <i>J Foot Ankle Surg</i> , 55(4): 832-7.
TBA	Hambright D, Guss D, Smith JT (2016). Unique case of posterior tibial tendon dysfunction after stingray strike. <i>Foot Ankle Spec</i> , 9(3): 275-8.
TBA	Harman H, Tekeoğlu İ (2017). Ankle pathologies in patients with inflammatory rheumatic diseases: a clinical and ultrasonographic study. <i>Int J Rheum Dis</i> , 20(6):675-84.

TBA	Hastings MK, Mueller MJ, Woodburn J, et al (2016). Acquired midfoot deformity and function in individuals with diabetes and peripheral neuropathy. <i>Clin Biomech (Bristol, Avon)</i> , 32:261-7.
TBA	Holmes GB Jr, Mann RA (1992). Possible epidemiological factors associated with rupture of the posterior tibial tendon. <i>Foot Ankle</i> , 13(2):70-9.
TBA	Honcharuk E, Monica J (2016). Complications associated with intra-articular and extra-articular corticosteroid injections. <i>JBJS Rev</i> , 4(12): 01874474.
TBA	Howitt S, Jung S, Hammonds N (2009). Conservative treatment of a tibialis posterior strain in a novice triathlete: a case report. <i>J Can Chiropr Assoc</i> , 53(1):23-31.
TBA	Ikpeze TC, Brodell JD Jr, Chen RE, et al (2019). Evaluation and treatment of posterior tibialis tendon insufficiency in the elderly patients. <i>Geriatr Orthop Surg Rehabil</i> , 10: 2151459318821461.
TBA	Jaakkola JI, Mann RA (2004). A review of rheumatoid arthritis affecting the foot and ankle. <i>Foot Ankle Int</i> , 25(12):866-74.
TBA	Jackson LT, Dunaway LJ, Lundeen GA (2017). Acute tears of the tibialis posterior tendon following ankle sprain. <i>Foot Ankle Int</i> , 38(7): 752-9.
63021	Kohls-Gatzoulis J, Angel JC, Singh D et al (2004). Tibialis posterior dysfunction: a common and treatable cause of adult acquired flatfoot. <i>BMJ</i> , 329(7478): 1328-33.
TBA	Kohls-Gatzoulis J, Woods B, Angel JC, et al (2009). The prevalence of symptomatic posterior tibialis tendon dysfunction in women over the age of 40 in England. <i>Foot Ankle Surg</i> . 15(2):75-81.
TBA	Lee KM, Chung CY, Won SH, et al (2013). Adjacent tissue involvement of acute inflammatory ankle arthritis on magnetic resonance imaging findings. <i>Int Orthop</i> , 37(10):1943-7.
TBA	Lhoste-Trouilloud A (2012). The tibialis posterior tendon. <i>J Ultrasound</i> , 15(1), 2–6.
TBA	Ling SK, Lui TH (2017). Posterior tibial tendon dysfunction: an overview. <i>Open Orthop J</i> , 11: 714-23.
71769	Lopes AD, Hespanhol Júnior 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.
TBA	Macchi M, Spezia M, Elli S, et al (2020). Obesity increases the risk of tendinopathy, tendon tear and rupture, and postoperative complications: a systematic review of clinical studies. <i>Clin Orthop Relat Res</i> , 478(8): 1839-47.
TBA	Maillefert JF, Dardel P, Cherasse A, et al (2003). Magnetic resonance imaging in the assessment of synovial inflammation of the hindfoot in patients with rheumatoid arthritis and other polyarthritis. <i>Eur J Radiol</i> , 47(1):1-5.
TBA	Myerson M, Solomon G, Shereff M (1989). Posterior tibial tendon dysfunction: its association with seronegative inflammatory disease. <i>Foot Ankle</i> , 9(5):219-25.
TBA	Perrot S, Lescure J, Leviet D, et al (1990). <i>Yersinia enterocolitica</i> tenosynovitis. The first case. <i>J Rheumatol</i> , 17(10):1419-20.
TBA	Peters SE, Laxer RM, Connolly BL, et al (2017). Ultrasound-guided steroid tendon sheath injections in juvenile idiopathic arthritis: a 10-year single-center retrospective study. <i>Pediatr Rheumatol Online J</i> , 15(1):22.
TBA	Porter DA, Baxter DE, Clanton TO, et al (1998). Posterior tibial tendon tears in young competitive athletes: two case reports. <i>Foot Ankle Int</i> , 19(9):627-30.
TBA	Reb CW, Schick FA, Karanjia HN, et al (2015). High prevalence of obesity and female gender among patients with concomitant tibialis posterior tendonitis and plantar fasciitis. <i>Foot Ankle Spec</i> , 8(5): 364-8.

TBA	Rodríguez-Reyna TS, Martínez-Reyes C, Yamamoto-Furusho JK (2009). Rheumatic manifestations of inflammatory bowel disease. <i>World J Gastroenterol</i> , 15(44): 5517-24.
TBA	Ross MH, Smith MD, Mellor R, et al (2018). Exercise for posterior tibial tendon dysfunction: a systematic review of randomised clinical trials and clinical guidelines. <i>BMJ Open Sport Exerc Med</i> , 4(1):e000430.
TBA	Ross MH, Smith MD, Vicenzino B (2017). Reported selection criteria for adult acquired flatfoot deformity and posterior tibial tendon dysfunction: Are they one and the same? A systematic review. <i>PLoS One</i> , 12(12):e0187201.
14470	Salvarani C, Cantini F, Olivieri I, et al (1997). Isolated peripheral enthesitis and/or dactylitis: a subset of psoriatic arthritis. <i>J Rheumatol</i> , 24(6):1106-10.
TBA	Sanhudo JA, Gomes JL (2014). Association between leg length discrepancy and posterior tibial tendon dysfunction. <i>Foot Ankle Spec</i> , 7(2): 119-26.
TBA	Shupper P, Stitik TP (2018). Tibialis posterior tenosynovitis: a unique musculoskeletal manifestation of gout. <i>Am J Phys Med Rehabil</i> , 97(2): 143-6.
55301	Simpson MR, Howard TM (2009). Tendinopathies of the foot and ankle. <i>Am Fam Physician</i> , 80(10):1107-14.
TBA	Sobhani S, Dekker R, Postema K, et al (2013). Epidemiology of ankle and foot overuse injuries in sports: A systematic review. <i>Scand J Med Sci Sports</i> , 23(6): 669-86.
TBA	Spiegel PV, Feiner CM (1994). Mycobacterium phlei infection of the foot: a case report. <i>Foot Ankle Int</i> , 15(12): 680-3.
TBA	Tada M, Feltham T, Michnic S, et al (2020). Posterior tibial tendinopathy and osteopenia as primary symptoms of celiac disease: a case report. <i>J Foot Ankle Surg</i> , 59(3): 553-9.
TBA	Tenforde AS, Yin A, Hunt KJ (2016). Foot and ankle injuries in runners. <i>Phys Med Rehabil Clin N Am</i> , 27(1): 121-37.
TBA	Therrien A, Kelly CP, Silvester JA (2020). Celiac disease: extraintestinal manifestations and associated conditions. <i>J Clin Gastroenterol</i> , 54(1): 8-21.
TBA	Tokunaga D, Hojo T, Takatori R, et al (2006). Posterior tibial tendon tenosynovectomy for rheumatoid arthritis: a report of three cases. <i>Foot Ankle Int</i> . 27(6): 465-8.
TBA	Towiwat P, Chhana A, Dalbeth N (2019). The anatomical pathology of gout: a systematic literature review. <i>BMC Musculoskelet Disord</i> , 20(1): 140.
TBA	Ward IM, Kissin E, Kaeley G, et al (2017). Ultrasound features of the posterior tibialis tendon and peroneus brevis tendon entheses: comparison study between health adults and those with inflammatory arthritis. <i>Arthritis Care Res (Hoboken)</i> , 69(10): 1519-25.
TBA	Wardell RM, Hanselman AE, Daffner SD, et al (2017). Posterior tibialis tendon rupture in a closed bimalleolar-equivalent ankle fracture: case report. <i>Foot Ankle Spec</i> , 10(6): 572-7.
TBA	Yu D, van Tubergeb A (2020) Overview of the clinical manifestations and classification of spondyloarthritis. Retrieved 17 December 2020, 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>