



PLANTAR FASCIITIS

RMA ID Number	Reference List for RMA240-3 as at August 2023
---------------	---

72228	Abate M, Schiavone C, Di Carlo L, et al (2012). Achilles tendon and plantar fascia in recently diagnosed type II diabetes: role of body mass index. <i>Clin Rheumatol</i> , 31(7): 1109-13.
110942	Abdelzaher MG, Finzel S, Abdelsalam A, et al (2022). Ankle and foot pathologies in early rheumatoid arthritis, what can ultrasound tell us? <i>Int J Rheum Dis</i> , 25(11): 1315-23.
14526	Acevedo JI, Beskin JL (1998). Complications of plantar fascia rupture associated with corticosteroid injection. <i>Foot Ankle Int</i> , 19(2): 91-7.
14476	Agunwa WC (1989). Laterality and incidence of adhesive capsulitis of the shoulder and plantar fasciitis among rural Saudis in the Jeddah zone. <i>Ann Rheum Dis</i> , 48(4): 351.
110377	Ahmad HN, Barbosa TM (2019). The effects of backpack carriage on gait kinematics and kinetics of schoolchildren. <i>Sci Rep</i> , 9(1): 3364.
110297	Ahmad J, Karim A, Daniel JN (2016). Relationship and classification of plantar heel spurs in patients with plantar fasciitis. <i>Foot Ankle Int</i> , 37(9): 994-1000.
39688	Akfirat M, Sen C, Gunes T (2003). Ultrasonographic appearance of the plantar fasciitis. <i>Clin Imaging</i> , 27(5): 353-7.
39716	Aldridge T (2004). Diagnosing heel pain in adults. <i>Am Fam Physician</i> , 70(2): 332-8.
17605	Almeida SA, Williams KM, Shaffer RA, et al (1999). Epidemiological patterns of musculoskeletal injuries and physical training. <i>Med Sci Sports Exerc</i> , 31(8): 1176-82.
39883	Amaravati RS, Saji MJ, Kowshik JD, et al (2005). Massive calcaneal enthesopathy in a non-healing leg ulcer: a case report. <i>J Orthop Surg (Hong Kong)</i> , 13(2): 211-3.
40016	American Academy of Family Physicians (2005). Plantar fasciitis: a common cause of heel pain. Retrieved 8 September 2006, from http://familydoctor.org/140.xml
39941	American Orthopaedic Foot and Ankle Society (2001). Plantar fasciitis. Retrieved 28 August 2006, from http://orthoinfo.aaos.org/fact/printer_page.cfm?topcategory=Foot&Thread_ID=144
4289	Ames DL (1986). Overuse Syndrome. <i>J Fla Med Assoc</i> , 73(8): 607-8.
4219	Anderson, DM, Keith J, Novak PD (Lexicographers) (1994). Spondylitis. <i>Dorland's Illustrated Medical Dictionary</i> , 28th Edition, 1563. WB Saunders, Philadelphia.
4280	Andrews JR (1983). Overuse syndromes of the lower extremity. <i>Clin Sports Med</i> , 2(1): 137-48.
110379	Ang TW (2015). The effectiveness of corticosteroid injection in the treatment of plantar fasciitis. <i>Singapore Med J</i> , 56(8): 423-32.

40015	Anonymous (2005). Plantar fasciitis. Retrieved 8 September 2006, from http://www.intellihealth.com/IH/ihtIH/WSIHW000/9339/10550.html
4214	Apley AG, Solomon L (1993). The ankle and foot. AG Apley, L Solomon L (Eds). Apley's system of orthopaedics and fractures, 7th Edition, 486-98. Butterworth Heinemann, Oxford.
110239	Aranda Y, Munuera PV (2014). Plantar fasciitis and its relationship with hallux limitus. <i>J Am Podiatr Med Assoc</i> , 104(3): 263-8.
39712	Arnett FC (2005). Seronegative spondyloarthritis. Retrieved 20 July 2006, from http://acp.medicine.com/acpmedicine/pdf/med1503.pdf
39714	Ayub A, Yale SH, Bibbo C (2005). Common foot disorders. <i>Clin Med Res</i> , 3(2): 116-9.
39689	Badlissi F, Dunn JE, Link CL, et al (2005). Foot musculoskeletal disorders, pain, and foot-related functional limitation in older persons. <i>J Am Geriatr Soc</i> , 53(6): 1029-33.
40017	Baer A, Patel VP, McCormack R (2005). The approach to the painful joint. Retrieved 8 September 2006, from http://www.emedicine.com/med/topic3562.htm
39751	Balint PV, Kane D, Wilson H, et al (2002). Ultrasonography of enthesal insertions in the lower limb in spondyloarthropathy. <i>Ann Rheum Dis</i> , 61(10): 905-10.
17590	Barrett SL, O'Malley R (1999). Plantar fasciitis and other causes of heel pain. <i>Am Fam Physician</i> , 59(8): 2200-6.
17592	Barry NN, McGuire JL (1996). Acute injuries and specific problems in adult athletes. <i>Rheum Dis Clin North Am</i> , 22(3): 531-49.
4259	Bassiouni M (1965). Incidence of calcaneal spurs in osteo-arthritis and rheumatoid arthritis, and in control patients. <i>Ann Rheum Dis</i> , 24(5): 490-3.
4281	Baxter DE (1994). The heel in sport. <i>Clin Sports Med</i> , 13(4): 683-93.
110242	Beeson P (2014). Plantar fasciopathy: revisiting the risk factors. <i>Foot Ankle Surg</i> , 20(3): 160-5.
39727	Benjamin M, Toumi H, Ralphs JR, et al (2006). Where tendons and ligaments meet bone: attachment sites ('entheses') in relation to exercise and/or mechanical load. <i>J Anat</i> , 208(4): 471-90.
110381	Beytemur O, Oncu M (2018). The age dependent change in the incidence of calcaneal spu. <i>Acta Orthop Traumatol Turc</i> , 52(5): 367-71.
110382	Bishop C, Thewlis D, Hillier S (2018). Custom foot orthoses improve first-step pain in individuals with unilateral plantar fasciopathy: a pragmatic randomised controlled trial. <i>BMC Musculoskelet Disord</i> , 19(1): 222.
17666	Blair SN, Caspersen CJ (1985). Running injuries: rates, risk factors and prevention. <i>Med Sci Sports Exerc</i> , 17(2): xii.
17615	Blake RL, Ferguson HJ (1993). Walking and hiking injuries. A one year follow-up study. <i>J Am Podiatr Med Assoc</i> , 83(9): 499-503.
39720	Bolgia LA, Malone TR (2004). Plantar fasciitis and the windlass mechanism: a biomechanical link to clinical practice. <i>J Athl Train</i> , 39(1): 77-82.
72686	Bolivar YA, Munuera PV, Padillo JP (2013). Relationship between tightness of the posterior muscles of the lower limb and plantar fasciitis. <i>Foot Ankle Int</i> , 34(1): 42-8.
88276	Bonanno DR, Murley GS, Munteanu SE, et al (2018). Effectiveness of foot orthoses for the prevention of lower limb overuse injuries in naval recruits: a randomised controlled trial. <i>Br J Sports Med</i> , 52(5): 298-302.
4215	Bordelon RL (1993). Heel pain. <i>Surgery of the Foot and Ankle</i> , 6th Edition, 837-57. Mosby, St Louis.
110240	Boules M, Batayyah E, Froylich D, et al (2018). Effect of surgical weight loss on plantar fasciitis and health-care use. <i>J Am Podiatr Med Assoc</i> , 108(6): 442-8.

17672	Brubaker CE, James SL (1974). Injuries to runners. <i>J Sports Med</i> , 2(4): 189-98.
39711	Buchbinder R (2004). Clinical practice. Plantar fasciitis. <i>N Engl J Med</i> , 350(21): 2159-66.
73211	Buchbinder R (2014). Plantar fasciitis. Retrieved 15 October 2014, from http://www.uptodate.com/contents/plantar-fasciitis
113201	Buchbinder R (2022). Plantar fasciitis. Retrieved 14 August 2023, from https://www.uptodate.com/contents/plantar-fasciitis/print
73184	Butts JF, Gebke KB (2011). Getting injured runners back on track. <i>J Fam Pract</i> , 60(11): 646-52.
17661	Bylak J, Hutchinson MR (1998). Common sports injuries in young tennis players. <i>Sports Med</i> , 26(2): 119-32.
14482	Campbell-Giovaniello KJ (1997). Clinical snapshot: plantar fasciitis. <i>Am J Nurs</i> , 97(9): 38-9.
110481	Caner OC, Gunes S, Gokmen D, et al (2022). The efficacy and safety of extracorporeal shock wave therapy on plantar fasciitis in patients with axial spondyloarthritis: a double-blind, randomized controlled trial. <i>Rheumatol Int</i> , 42(4): 581-9.
40304	Caselli MA, Sobel E (2001). Sports medicine: what are the best orthotics for plantar fasciitis. Retrieved 26 September 2006, from http://www.podiatrytoday.com/article/43
4278	Chandler TJ, Kibler WB (1993). A biomechanical approach to the prevention, treatment and rehabilitation of plantar fasciitis. <i>Sports Med</i> , 15(5): 344 -52.
40446	Chang HK, Lee DH, Jung SM, et al (2002). The comparison between Behcet's disease and spondyloarthritides: does Behcet's disease belong to the spondyloarthropathy complex? <i>J Korean Med Sci</i> , 17(4): 524-9.
71792	Chen L, Greisberg J (2009). Achilles lengthening procedures. <i>Foot Ankle Clin</i> , 14(4): 627-37.
39695	Cheung JT, Zhang M, An KN (2006). Effect of Achilles tendon loading on plantar fascia tension in the standing foot. <i>Clin Biomech (Bristol, Avon)</i> , 21(2): 194-203.
110238	Cheung RT, Sze LK, Mok NW, et al (2016). Intrinsic foot muscle volume in experienced runners with and without chronic plantar fasciitis. <i>J Sci Med Sport</i> , 19(9): 713-5.
14468	Chigwanda PC (1997). A prospective study of Plantar fasciitis in Harare. <i>Cent Afr J Med</i> , 43(1): 23-5.
110383	Chin CM, Tang HM, Yang KC, et al (2022). Surgical reconstruction with tendon allografting following iatrogenic rupture of the plantar fascia: a case report. <i>Medicina (Kaunas)</i> , 58(8): 1075.
110385	Cho BW, Choi JH, Han HS, et al (2022). Age, body mass index, and spur size associated with patients' symptoms in plantar fasciitis. <i>Clin Orthop Surg</i> , 14(3): 458-65.
113180	Choi HK (2022). Chapter 372: Gout and Other Crystal-Associated Arthropathies. Retrieved 14 August 2023, from https://accessmedicine.mhmedical.com/content.aspx?bookid=3095&sectionid=265439158
4277	Clancy WG (1980). Runners' injuries. Part two. Evaluation and treatment of specific injuries. <i>Am J Sports Med</i> , 8(4): 287-9.
9934	Clement DB, Taunton JE, Smart GW, et al (1981). A survey of overuse running injuries. <i>Phys Sportsmed</i> , 9(5): 47-58.
39944	Clinician's Corner (2006). Five most common pathomechanical foot dysfunctions. Retrieved 28 August 2006, from http://www.footmaxx.com/clinicians/five.html#equinus
40210	Cohen MR, Cohen EP (1995). Enthesopathy and atypical gouty arthritis following renal transplantation: a case control study. <i>Rev Rhum Engl Ed</i> , 62(2): 86-90.

39717	Cole C, Seto C, Gazewood J (2005). Plantar fasciitis: evidence-based review of diagnosis and therapy. <i>Am Fam Physician</i> , 72(11): 2237-42.
4275	Collins K, Wagner M, Peterson K, et al (1989). Overuse injuries in triathletes. A study of the 1986 Seafair Triathlon. <i>Am J Sports Med</i> , 17(5): 675-80.
4242	Condemi JJ (1992). The autoimmune diseases. <i>JAMA</i> , 268(20): 2882-92.
4269	Cook SD, Brinker MR, Poche M (1990). Running shoes. Their relationship to running injuries. <i>Sports Med</i> , 10(1): 1-8.
39734	Cornwall MW, McPoil TG (1999). Plantar fasciitis: etiology and treatment. <i>J Orthop Sports Phys Ther</i> , 29(12): 756-60.
110943	Cotchett M, Frescos N, Whittaker GA, et al (2022). Psychological factors associated with foot and ankle pain: a mixed methods systematic review. <i>J Foot Ankle Res</i> , 15(1): 10.
110860	Cotchett M, Lennecke A, Medica VG, et al (2017). The association between pain catastrophising and kinesiophobia with pain and function in people with plantar heel pain. <i>Foot (Edinb)</i> , 32: 8-14.
110296	Cotchett M, Munteanu SE, Landorf KB (2016). Depression, anxiety, and stress in people with and without plantar heel pain. <i>Foot Ankle Int</i> , 37(8): 816-21.
110772	Cotchett MP, Whittaker G, Erbas B (2015). Psychological variables associated with foot function and foot pain in patients with plantar heel pain. <i>Clin Rheumatol</i> , 34(5): 957-64.
17609	Cowan DN, Jones BH, Frykman PN, et al (1996). Lower limb morphology and risk of overuse injury among male infantry trainees. <i>Med Sci Sports Exerc</i> , 28(8): 945-52.
73189	Craig ME, Duffin AC, Gallego PH, et al (2008). Plantar fascia thickness, a measure of tissue glycation, predicts the development of complications in adolescents with type 1 diabetes. <i>Diabetes Care</i> , 31(6): 1201-6.
4216	Crystal RG (1993). Sarcoidosis. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 292: 1679-84.
4287	Cuellar ML, Espinoza LR (1995). Psoriatic arthritis. Current developments. <i>J Fla Med Assoc</i> , 82(5): 338-42.
4252	Cuellar ML, Silveira LH, Espinoza LR (1994). Recent developments in psoriatic arthritis. <i>Curr Opin Rheumatol</i> , 6(64): 378-84.
39743	Cullen NP, Singh D (2006). Plantar fasciitis: a review. <i>Br J Hosp Med (Lond)</i> , 67(2): 72-6.
73190	Cutts S, Obi N, Pasapula C, et al (2012). Plantar fasciitis. <i>Ann R Coll Surg Engl</i> , 94(8): 539-42.
4217	Dailey JM (1991). Differential diagnosis and treatment of heel pain. <i>Clin Podiatr Med Surg</i> , 8(1): 153- 66.
109539	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.
40209	D'Ambrogi E, Giacomozzi C, Macellari V, et al (2005). Abnormal foot function in diabetic patients: the altered onset of Windlass mechanism. <i>Diabet Med</i> , 22(12): 1713-9. [Abstract]
39723	D'Ambrogi E, Giurato L, D'Agostino MA, et al (2003). Contribution of plantar fascia to the increased forefoot pressures in diabetic patients. <i>Diabetes Care</i> , 26(5): 1525-9.
110944	David JA, Sankarapandian V, Christopher PR, et al (2017). Injected corticosteroids for treating plantar heel pain in adults. <i>Cochrane Database Syst Rev</i> , 6(6): CD009348.
71768	de Miguel E, Cobo T, Munoz-Fernandez S, et al (2009). Validity of entheses ultrasound assessment in spondyloarthritis. <i>Ann Rheum Dis</i> , 68(2): 169-74.

110992	Debus F, Eschbach D, Ruchholtz S, et al (2020). Rupture of plantar fascia: Current standard of therapy: A systematic literature review. <i>Foot Ankle Surg</i> , 26(4): 358-62.
4218	DeMaio M, Paine R, Mangine RE, et al (1993). Plantar fasciitis. <i>Orthopedics</i> , 16(10): 1153-63.
110402	Di Caprio F, Buda R, Mosca M, et al (2010). Foot and lower limb diseases in runners: assessment of risk factors. <i>J Sports Sci Med</i> , 9(4): 587-96.
4243	Dougados M (1995). Diagnostic features of ankylosing spondylitis. <i>Br J Rheumatol</i> , 34(4): 301-3.
4260	Dougados M, van der Linden S, Juhlin R, et al (1991). The European Spondylarthropathy Study Group preliminary criteria for the classification of spondylarthropathy. <i>Arthritis Rheum</i> , 34(10): 1218-27.
110941	Drake C, Mallows A, Littlewood C (2018). Psychosocial variables and presence, severity and prognosis of plantar heel pain: A systematic review of cross-sectional and prognostic associations. <i>Musculoskeletal Care</i> , 16(3): 329-38.
110945	Duran E, Bilgin E, Ertenli AI, et al (2021). The frequency of Achilles and plantar calcaneal spurs in gout patients. <i>Turk J Med Sci</i> , 51(4): 1841-8.
39696	Dyck DD Jr, Boyajian-O'Neill LA (2004). Plantar fasciitis. <i>Clin J Sport Med</i> , 14(5): 305-9.
107872	Ebstein E, Coustet B, Masson-Behar V, et al (2018). Enthesopathy in rheumatoid arthritis and spondyloarthritis: An ultrasound study. <i>Joint Bone Spine</i> , 85(5): 577-81.
110994	Ellabban AS, Kamel SR, Abo Omar HA, et al (2012). Ultrasonographic findings of Achilles tendon and plantar fascia in patients with calcium pyrophosphate deposition disease. <i>Clin Rheumatol</i> , 31(4): 697-704.
17650	Engstrom B, Johansson C, Tornkvist H (1991). Soccer injuries among elite female players. <i>Am J Sports Med</i> , 19(4): 372-5.
39697	Erdem CZ, Sarikaya S, Erdem LO, et al (2005). MR imaging features of foot involvement in ankylosing spondylitis. <i>Eur J Radiol</i> , 53(1): 110-9.
110387	Eun SS, Chachan S, Lee SH (2020). Effectiveness of a double air-cushioned shoe compared with physiotherapy in the treatment of plantar fasciitis. <i>Biomed Res Int</i> , 2020: 9468302.
39906	Falsetti P, Frediani B, Acciai C, et al (2004). Ultrasonographic study of Achilles tendon and plantar fascia in chondrocalcinosis. <i>J Rheumatol</i> , 31(11): 2242-50.
39699	Falsetti P, Frediani B, Acciai C, et al (2004). Heel fat pad involvement in rheumatoid arthritis and in spondyloarthropathies: an ultrasonographic study. <i>Scand J Rheumatol</i> , 33(5): 327-31.
39698	Falsetti P, Frediani B, Fioravanti A, et al (2003). Sonographic study of calcaneal entheses in erosive osteoarthritis, nodal osteoarthritis, rheumatoid arthritis and psoriatic arthritis. <i>Scand J Rheumatol</i> , 32(4): 229-34.
17710	Finestone A, Shlamkovitch N, Eldad A, et al (1992). A prospective study of the effect of the appropriateness of foot-shoe fit and training shoe type on the incidence of overuse injuries among infantry recruits. <i>Mil Med</i> , 157(9): 489-90.
39730	Fishco WD, Stiles RG (1999). Atypical heel pain. Hyperparathyroidism-induced stress fracture of the calcaneus. <i>J Am Podiatr Med Assoc</i> , 89(8): 413-8.
8720	Forman WM, Green MA (1990). The role of intrinsic musculature in the formation of inferior calcaneal exostoses. <i>Clin Podiatric Med Surg</i> , 7(2): 217-22.
39945	Fornaciari G, Salvarani C, Beltrami M, et al (2001). Musculoskeletal manifestations in inflammatory bowel disease. <i>Can J Gastroenterol</i> , 15(6): 399-403. [Abstract]

40292	Foye PM, Stitik TP (2005). Plantar fasciitis. Retrieved 25 September 2006, from http://www.emedicine.com/PMR/topic107.htm
39886	Francois RJ, Braun J, Khan MA (2001). Entheses and enthesitis: a histopathologic review and relevance to spondyloarthritides. <i>Curr Opin Rheumatol</i> , 13(4): 255-64.
58291	Franklyn-Miller A, Wilson C, Bilzon J, et al (2011). Foot orthoses in the prevention of injury in initial military training: a randomized controlled trial. <i>Am J Sports Med</i> , 39(1): 30-7.
72438	Fredericson M, Misra AK (2007). Epidemiology and aetiology of marathon running injuries. <i>Sports Med</i> , 37(4-5): 437-9.
51628	Frey C, Zamora J (2007). The effects of obesity on orthopaedic foot and ankle pathology. <i>Foot Ankle Int</i> , 28(9): 996-9.
39728	Fuller EA (2000). The windlass mechanism of the foot. A mechanical model to explain pathology. <i>J Am Podiatr Med Assoc</i> , 90(1): 35-46.
8721	Furey JG (1975). Plantar fasciitis. The painful heel syndrome. <i>J Bone Joint Surg Am</i> , 57(5): 672-3.
73191	Gallego PH, Craig ME, Duffin AC, et al (2008). Association between p.Leu54Met polymorphism at the paraoxonase-1 gene and plantar fascia thickness in young subjects with type 1 diabetes. <i>Diabetes Care</i> , 31(8): 1585-9.
17659	Garrick JG, Requa RK (1988). The epidemiology of foot and ankle injuries in sports. <i>Clin Sports Med</i> , 7(1): 29-36.
17655	Garrick JG, Requa RK (1989). The epidemiology of foot and ankle injuries in sports. <i>Clin Pediatr Med Surg</i> , 6(3): 629-37.
39876	Genc H, Cakit BD, Tuncbilek I, et al (2005). Ultrasonographic evaluation of tendons and enthesal sites in rheumatoid arthritis: comparison with ankylosing spondylitis and healthy subjects. <i>Clin Rheumatol</i> , 24(3): 272-7.
4221	Gerster JC (1980). Plantar fasciitis and Achilles tendinitis among 150 cases of seronegative spondarthritis. <i>Rheumatol Rehabil</i> , 19(4): 218-22.
14477	Gerster JC, Vischer TL, Bennani A, et al (1977). The painful heel. Comparative study in rheumatoid arthritis, ankylosing spondylitis, Reiter's syndrome, and generalized osteoarthritis. <i>Ann Rheum Dis</i> , 36(4): 343-8.
17701	Gibbon WW, Long G (1999). Ultrasound of the plantar aponeurosis (fascia). <i>Skeletal Radiol</i> , 28(1): 21-6.
14527	Gill LH, Kiebzak GM (1996). Outcome of nonsurgical treatment for plantar fasciitis. <i>Foot Ankle Int</i> , 17(9): 527-32.
39725	Gladman DD, Cook RJ, Schentag C, et al (2004). The clinical assessment of patients with psoriatic arthritis: results of a reliability study of the spondyloarthritis research consortium of Canada. <i>J Rheumatol</i> , 31(6): 1126-31.
4245	Gladman DD, Stafford-Brady F, Chang CH, et al (1990). Longitudinal study of clinical and radiological progression in psoriatic arthritis. <i>J Rheumatol</i> , 17(6): 809-12.
39700	Glazer JL, Hosey RG (2004). Soft-tissue injuries of the lower extremity. <i>Prim Care</i> , 31(4): 1005-24.
71770	Goff JD, Crawford R (2011). Diagnosis and treatment of plantar fasciitis. <i>Am Fam Physician</i> , 84(6): 676-82.
4288	Gordon GM (1984). Podiatric sports medicine. Evaluation and prevention of injuries. <i>Clin Podiatry</i> , 1(2): 401-16.
72209	Graham ME, Jawrani NT, Goel VK (2011). Evaluating plantar fascia strain in hyperpronating cadaveric feet following an extra-osseous talotarsal stabilization procedure. <i>J Foot Ankle Surg</i> , 50(6): 682-6.
39885	Grasel RP, Schweitzer ME, Kovalovich AM, et al (1999). MR imaging of plantar fasciitis: edema, tears, and occult marrow abnormalities correlated with outcome. <i>Am J Roentgenol</i> , 173(3): 699-701.

14550	Gross ML, Davlin LB, Evanski PM (1991). Effectiveness of orthotic shoe inserts in the long-distance runner. <i>Am J Sports Med</i> , 19(4): 409-12.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
73193	Hagedorn TJ, Dufour AB, Riskowski JL, et al (2013). Foot disorders, foot posture, and foot function: the Framingham foot study. <i>PLoS One</i> , 8(9): e74364.
4223	Hahn BH (1993). Systemic lupus erythematosus. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 284: 1643-48.
4236	Hall S (1991). Crystal arthritis: a clinician's view. <i>Aust Fam Physician</i> , 20(12): 1717-24.
110304	Hamdy R (1979). Trauma and Paget's disease of bone. <i>Br Med J</i> , 1(6176): 1487.
110391	Hamstra-Wright KL, Huxel Bliven KC, Bay RC, et al (2021). Risk factors for plantar fasciitis in physically active individuals: a systematic review and meta-analysis. <i>Sports Health</i> , 13(3): 296-303.
39889	Harrison's Internal Medicine (2006). "Gout" crystallography and arthritis. <i>Harrison's Internal Medicine</i> , Chapter 313.
14605	Hart LE (1994). Exercise and soft tissue injury. <i>Baillieres Clin Rheumatol</i> , 8(1): 137-48.
39745	Harty J, Soffe K, O'Toole G, et al (2005). The role of hamstring tightness in plantar fasciitis. <i>Foot Ankle Int</i> , 26(12): 1089-92.
110001	Harutaichun P, Boonyong S, Pensri P (2021). Differences in lower-extremity kinematics between the male military personnel with and without plantar fasciitis. <i>Phys Ther Sport</i> , 50: 130-7.
110045	Harutaichun P, Boonyong S, Pensri P (2019). Predictors of plantar fasciitis in Thai novice conscripts after 10-week military training: A prospective study. <i>Phys Ther Sport</i> , 35: 29-35.
110946	Harutaichun P, Pensri P, Boonyong S (2020). Physical and psychological predictors on pain intensity in conscripts with plantar fasciitis. <i>Braz J Phys Ther</i> , 24(3): 249-55.
4283	Harvey JS Jr (1983). Overuse Syndromes in Young Athletes. <i>Clin Sports Med</i> , 2(3): 595-607.
72689	Hautmann MG, Neumaier U, Kolbl O (2014). Re-irradiation for painful heel spur syndrome. Retrospective analysis of 101 heels. <i>Strahlenther Onkol</i> , 190(3): 298-303.
4237	Hay EM, Snaith ML (1995). ABC of rheumatology. Systemic lupus erythematosus and lupus-like syndromes. <i>BMJ</i> , 310(6989): 1257-61.
17651	Heir T, Eide G (1996). Age, body composition, aerobic fitness and health condition as risk factors for musculoskeletal injuries in conscripts. <i>Scand J Med Sci Sports</i> , 6(4): 222-7.
17652	Heir T, Glomsaker P (1996). Epidemiology of musculoskeletal injuries among Norwegian conscripts undergoing basic military training. <i>Scand J Med Sci Sports</i> , 6(3): 186-91.
4246	Helliwell P, Marchesoni A, Peters M, et al (1991). A re-evaluation of the osteoarticular manifestations of psoriasis. <i>Br J Rheumatol</i> , 30(5): 339-45.
40305	Herring KM (2003). Feature: plantar heel pain: how to get treatment results. Retrieved 26 September 2006, from http://www.podiatrytoday.com/article/1559
72437	Hespanhol LC Jr, Carvalho AC, Costa LO, et al (2011). The prevalence of musculoskeletal injuries in runners: a systematic review. <i>Br J Sports Med</i> , 45(4): 310-84. [Abstract]
4224	Hill JJ Jr, Cutting PJ (1989). Heel pain and body weight. <i>Foot Ankle</i> , 9(5): 254-6.
4272	Hoeberigs JH (1992). Factors related to the incidence of running injuries. A review. <i>Sports Med</i> , 13(6): 408-22.

71762	Hoots WK, Shapiro AD (2014). Treatment of hemophilia. Retrieved 11 June 2014, from http://www.uptodate.com/contents/search?search=treatment+of+hemophilia
71761	Hoots WK, Shapiro AD (2013). Clinical manifestations and diagnosis of hemophilia. Retrieved 11 June 2014, from http://www.uptodate.com/contents/search?search=clinical+manifestations+and+diagnosis+of+hemophilia
110583	Hotta T, Nishiguchi S, Fukutani N, et al (2016). The association between plantar heel pain and running surfaces in competitive long-distance male runners. <i>J Sports Med Phys Fitness</i> , 56(9): 1021-5.
89310	House C, Reece A, Roiz de Sa D (2013). Shock-absorbing insoles reduce the incidence of lower limb overuse injuries sustained during Royal Marine training. <i>Mil Med</i> , 178(6): 683.
39702	Huang HH, Qureshi AA, Biundo JJ Jr (2000). Sports and other soft tissue injuries, tendinitis, bursitis, and occupation-related syndromes. <i>Curr Opin Rheumatol</i> , 12(2): 150-4.
39940	Hurwitz SR (2004). Plantar fasciitis. Retrieved 28 August 2006, from http://www.emedicine.com/orthoped/topic542.htm
17648	Ilahi OA, Kohl HW 3rd (1998). Lower extremity morphology and alignment and risk of overuse injury. <i>Clin J Sport Med</i> , 8(1): 38-42.
71799	Irving DB, Cook JL, Menz HB (2006). Factors associated with chronic plantar heel pain: a systematic review. <i>J Sci Med Sport</i> , 9(1-2): 11-22; discussion 23-4.
71796	Irving DB, Cook JL, Young MA, et al (2007). Obesity and pronated foot type may increase the risk of chronic plantar heel pain: a matched case-control study. <i>BMC Musculoskelet Disord</i> , 8: 41.
4291	Jacobs SJ, Berson BL (1986). Injuries to runners: a study of entrants to a 10,000 meter race. <i>Am J Sports Med</i> , 14(2): 151-5.
17600	James SL, Bates BT, Osternig LR (1978). Injuries to runners. <i>Am J Sports Med</i> , 6(2): 40-50.
17700	Jefferson MT (1989). An investigation of medical discharges from the British Army 1979-1986. <i>J R Army Med Corps</i> , 135(3): 115-23.
71023	Johal KS, Milner SA (2012). Plantar fasciitis and the calcaneal spur: Fact or fiction? <i>Foot Ankle Surg</i> , 18(1): 39-41.
110247	Johannsen FE, Herzog RB, Malmgaard-Clausen NM, et al (2019). Corticosteroid injection is the best treatment in plantar fasciitis if combined with controlled training. <i>Knee Surg Sports Traumatol Arthrosc</i> , 27(1): 5-12.
110300	Johnson CD, Tenforde AS, Outerleys J, et al (2020). Impact-related ground reaction forces are more strongly associated with some running injuries than others. <i>Am J Sports Med</i> , 48(12): 3072-80.
17612	Jones BH (1983). Overuse injuries of the lower extremities associated with marching, jogging, and running: a review. <i>Mil Med</i> , 148(10): 783-7.
17611	Jones BH, Cowan DN, Tomlinson JP, et al (1993). Epidemiology of injuries associated with physical training among young men in the army. <i>Med Sci Sports Exerc</i> , 25(2): 197-203.
17607	Jordaan G, Schwellnus MP (1994). The incidence of overuse injuries in military recruits during basic military training. <i>Mil Med</i> , 159(6): 421-6.
110947	Kakouris N, Yener N, Fong DT (2021). A systematic review of running-related musculoskeletal injuries in runners. <i>J Sport Health Sci</i> , 10(5): 513-22.
4256	Kammer GM, Soter NA, Gibson DJ, et al (1979). Psoriatic arthritis: a clinical, immunologic and HLA study of 100 patients. <i>Semin Arthritis Rheum</i> , 9(2): 75-97.

110241	Kamo K, Yahiro K (2016). Incidence and risk factors of calcaneal enthesophytes in spondyloarthritis and trauma patients. <i>Mod Rheumatol</i> , 26(4): 598-600.
39724	Kane D, Greaney T, Shanahan M, et al (2001). The role of ultrasonography in the diagnosis and management of idiopathic plantar fasciitis. <i>Rheumatology (Oxford)</i> , 40(9): 1002-8.
4225	Karr SD (1994). Subcalcaneal heel pain. <i>Orthop Clin North Am</i> , 25(1): 161-75.
110948	Kelly JL, Valier AR (2018). The use of orthotic insoles to prevent lower limb overuse injuries: a critically appraised topic. <i>J Sport Rehabil</i> , 27(6): 591-5.
4247	Khan MA, van der Linden SM (1990). Ankylosing spondylitis and other spondyloarthropathies. <i>Rheum Dis Clin North Am</i> , 16(3): 551-79.
14551	Kibler WB, Goldberg C, Chandler TJ (1991). Functional biomechanical deficits in running athletes with plantar fasciitis. <i>Am J Sports Med</i> , 19(1): 66-71.
113202	Kim C, Cashdollar MR, Mendicino RW, et al (2010). Incidence of plantar fascia ruptures following corticosteroid injection. <i>Foot Ankle Spec</i> , 3(6): 335-7.
69889	Kindred J, Trubey C, Simons SM (2011). Foot injuries in runners. <i>Curr Sports Med Rep</i> , 10(5): 249-54.
4241	Kirchner JT (1995). Reiter's syndrome. A possibility in patients with reactive arthritis. <i>Postgrad Med</i> , 97(3): 111-2, 115-7, 121-2.
110408	Kirkpatrick J, Yassaie O, Mirjalili SA (2017). The plantar calcaneal spur: a review of anatomy, histology, etiology and key associations. <i>J Anat</i> , 230(6): 743-51.
4254	Kiss MH (1992). Rheumatic diseases. <i>Curr Opin Rheumatol</i> , 4(5): 713-7.
4226	Klenerman L, Nissen K (1991). Common causes of pain. <i>The Foot and its Disorders</i> , 3rd Edition, 100-01. Blackwell Scientific Publications: Oxford London.
71229	Knobloch K, Yoon U, Vogt PM (2008). Acute and overuse injuries correlated to hours of training in master running athletes. <i>Foot Ankle Int</i> , 29(7): 671-6.
876	Koplan JP, Powell KE, Sikes RK, et al (1982). An epidemiologic study of the benefits and risks of running. <i>JAMA</i> , 248(23): 3118-21.
4270	Korkia PK, Tunstall-Pedoe DS, Maffulli N (1994). An epidemiological investigation of training and injury patterns in British triathletes. <i>Br J Sports Med</i> , 28(3): 191-6.
17718	Kowal DM (1980). Nature and causes of injuries in women resulting from an endurance training program. <i>Am J Sports Med</i> , 8(4): 265-9.
14549	Krivickas LS (1997). Anatomical factors associated with overuse sports injuries. <i>Sports Med</i> , 24(2): 132-46.
110407	Kuyucu E, Kocyigit F, Erdil M (2015). The association of calcaneal spur length and clinical and functional parameters in plantar fasciitis. <i>Int J Surg</i> , 21: 28-31.
39735	La Porta GA, La Fata PC (2005). Pathologic conditions of the plantar fascia. <i>Clin Podiatr Med Surg</i> , 22(1): 1-9, v.
71772	Labovitz JM, Yu J, Kim C (2011). The role of hamstring tightness in plantar fasciitis. <i>Foot Ankle Spec</i> , 4(3): 141-4.
110949	Landorf KB (2015). Plantar heel pain and plantar fasciitis. <i>BMJ Clin Evid</i> , 2015: 1111.
72849	Langford C, Gilliland B (2012). Periarticular disorders of the extremities. <i>Harrison's Internal Medicine</i> , Chapter 337: 2860-3. McGraw Hill.
17704	Lapidus PW, Guidotti FP (1965). Painful heel: report of 323 patients with 364 painful heels. <i>Clin Orthop Relat Res</i> , 39: 178-86.
4282	Leach RE (1988). Leg and foot injuries in racquet sports. <i>Clin Sports Med</i> , 7(2): 359 -70.

4266	Leach RE, Dilorio E, Harney RA (1983). Pathologic hindfoot conditions in the athlete. <i>Clin Orthop Relat Res</i> , (177): 116-21.
71532	League AC (2008). Current concepts review: plantar fasciitis. <i>Foot Ankle Int</i> , 29(3): 358-66.
110303	Lee HS, Choi YR, Kim SW, et al (2014). Risk factors affecting chronic rupture of the plantar fascia. <i>Foot Ankle Int</i> , 35(3): 258-63.
110404	Lee JH, Shin KH, Jung TS, et al (2022). Lower extremity muscle performance and foot pressure in patients who have plantar fasciitis with and without flat foot posture. <i>Int J Environ Res Public Health</i> , 20(1): 87.
4258	Lehman WL Jr (1984). Overuse syndromes in runners. <i>Am Fam Physician</i> , 29(1): 157-61.
39733	Lemont H, Ammirati KM, Usen N (2003). Plantar fasciitis: a degenerative process (fasciosis) without inflammation. <i>J Am Podiatr Med Assoc</i> , 93(3): 234-7.
17662	Lester DK, Buchanan JR (1984). Surgical treatment of plantar fasciitis. <i>Clin Orthop Relat Res</i> , (186): 202-4.
17616	Linenger JM, Shwayhat AF (1992). Epidemiology of podiatric injuries in US Marine recruits undergoing basic training. <i>J Am Podiatr Med Assoc</i> , 82(5): 269-71.
4227	Lipsky PE (1993). Rheumatoid arthritis. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 285: 1648-55.
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.
71789	Louwers MJ, Sabb B, Pangilinan PH (2010). Ultrasound evaluation of a spontaneous plantar fascia rupture. <i>Am J Phys Med Rehabil</i> , 89(11): 941-4.
110003	Lurati AR (2015). Flat feet and a diagnosis of plantar fasciitis in a Marine Corps recruit. <i>Workplace Health Saf</i> , 63(4): 136-8.
17653	Luthje P, Nurmi I, Kataja M, et al (1996). Epidemiology and traumatology of injuries in elite soccer: a prospective study in Finland. <i>Scand J Med Sci Sports</i> , 6(3): 180-5.
14552	Lutter LD (1986). Surgical decisions in athletes' subcalcaneal pain. <i>Am J Sports Med</i> , 14(6): 481-5.
17657	Lysens RJ, Ostyn MS, Vanden Auweele Y, et al (1989). The accident-prone and overuse-prone profiles of the young athlete. <i>Am J Sports Med</i> , 17(5): 612-9.
4273	Macera CA (1992). Lower extremity injuries in runners. <i>Advances in prediction. Sports Med</i> , 13(1): 50-7.
17632	Macera CA, Pate RR, Powell KE, et al (1989). Predicting lower-extremity injuries among habitual runners. <i>Arch Intern Med</i> , 149(11): 2565-8.
4286	Maddison PJ (1989). Overlap syndromes, mixed connective tissue disease, and eosinophilic fasciitis. <i>Curr Opin Rheumatol</i> , 1(4): 523-8.
71788	Mahmood S, Huffman LK, Harris JG (2010). Limb-length discrepancy as a cause of plantar fasciitis. <i>J Am Podiatr Med Assoc</i> , 100(6): 452-5.
4229	Mann RA (1994). The adult ankle and foot. <i>Turek's orthopaedics: Principles and their application</i> , 5th Edition, 655-85. JB Lippincott Company, Philadelphia.
17656	Marshall P (1989). The rehabilitation of overuse foot injuries in athletes and dancers. <i>Clin Podiatr Med Surg</i> , 6(3): 639-55.
4290	Marti B, Vader JP, Minder CE, et al (1988). On the epidemiology of running injuries. The 1984 Bern Grand-Prix study. <i>Am J Sports Med</i> , 16(3): 285-94.
8727	Mason RM, Murray RS, Oates JK, et al (1959). A comparative radiological study of Reiter's disease, rheumatoid arthritis and ankylosing spondylitis. <i>J Bone Joint Surg Br</i> , 41(B1): 137-48.

14480	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.
39747	May TJ, Judy TA, Conti M, et al (2002). Current treatment of plantar fasciitis. <i>Curr Sports Med Rep</i> , 1(5): 278-84.
40014	Mayo Clinic (2005). Plantar fasciitis. Retrieved 8 September 2006, from http://www.mayoclinic.com/print/plantar-fasciitis/DS00508/DSECTION=all&METHOD=print
4228	McBryde AM Jr (1984). Plantar fasciitis. <i>Instr Course Lect</i> , 33: 278-82.
17716	McCarthy DJ, Gorecki GE (1979). The anatomical basis of inferior calcaneal lesions. A cryomicrotomy study. <i>J Am Podiatry Assoc</i> , 69(9): 527-36.
4240	McCauliffe DP, Sontheimer RD (1993). Dermatologic manifestations of rheumatic disorders. <i>Prim Care</i> , 20(4): 925-41.
18060	McCaw ST (1992). Leg length inequality. Implications for running injury prevention. <i>Sports Med</i> , 14(6): 422-9.
110301	McClinton S, Weber CF, Heiderscheit B (2018). Low back pain and disability in individuals with plantar heel pain. <i>Foot (Edinb)</i> , 34: 18-22.
17658	McDermott EP (1993). Basketball injuries of the foot and ankle. <i>Clin Sports Med</i> , 12(2): 373-93.
39719	McGonagle D, Marzo-Ortega H, O'Connor P, et al (2002). Histological assessment of the early enthesitis lesion in spondyloarthropathy. <i>Ann Rheum Dis</i> , 61(6): 534-7.
39701	McGonagle D, Marzo-Ortega H, O'Connor P, et al (2002). The role of biomechanical factors and HLA-B27 in magnetic resonance imaging-determined bone changes in plantar fascia enthesopathy. <i>Arthritis Rheum</i> , 46(2): 489-93.
110405	Menz HB, Thomas MJ, Marshall M, et al (2019). Coexistence of plantar calcaneal spurs and plantar fascial thickening in individuals with plantar heel pain. <i>Rheumatology (Oxford)</i> , 58(2): 237-45.
14481	Messier SP, Pittala KA (1988). Etiologic factors associated with selected running injuries. <i>Med Sci Sports Exerc</i> , 20(5): 501-5.
4253	Meyer O (1994). A critical appraisal of the classification criteria for systemic lupus erythematosus. <i>Clin Exp Rheumatol</i> , 12(Suppl 11): S41-4.
39746	Michelson J, Dunn L (2005). Tenosynovitis of the flexor hallucis longus: a clinical study of the spectrum of presentation and treatment. <i>Foot Ankle Int</i> , 26(4): 291-303.
4279	Michelson J, Easley M, Wigley FM, et al (1994). Foot and ankle problems in rheumatoid arthritis. <i>Foot Ankle Int</i> , 15(11): 608-13.
17703	Milgrom C, Finestone A, Shlamkovitch N, et al (1992). Prevention of overuse injuries of the foot by improved shoe shock attenuation. A randomized prospective study. <i>Clin Orthop Relat Res</i> , (281): 189-92.
39884	Moe DC, Choi JJ, Davis KW (2006). Posterior subtalar facet coalition with calcaneal stress fracture. <i>AJR Am J Roentgenol</i> , 186(1): 259-64.
17610	Montgomery LC, Nelson FR, Norton JP, et al (1989). Orthopedic history and examination in the etiology of overuse injuries. <i>Med Sci Sports Exerc</i> , 21(3): 237-43.
4255	Morgan GJ Jr, Chow WS (1993). Clinical features, diagnosis, and prognosis in rheumatoid arthritis. <i>Curr Opin Rheumatol</i> , 5(2): 184-90.
110237	Moroney PJ, O'Neill BJ, Khan-Bhambro K, et al (2014). The conundrum of calcaneal spurs: do they matter? <i>Foot Ankle Spec</i> , 7(2): 95-101.
110406	Morrissey D, Cotchett M, Said J'Bari A, et al (2021). Management of plantar heel pain: a best practice guide informed by a systematic review, expert clinical reasoning and patient values. <i>Br J Sports Med</i> , 55(19): 1106-18.

110295	Mosca M, Fuiano M, Massimi S, et al (2022). Ruptures of the plantar fascia: a systematic review of the literature. <i>Foot Ankle Spec</i> , 15(3): 272-82.
98641	Mousavi SH, Hijmans JM, Rajabi R, et al (2019). Kinematic risk factors for lower limb tendinopathy in distance runners: A systematic review and meta-analysis. <i>Gait Posture</i> , 69: 13-24.
14280	Murtagh J (1990). Patient education. Plantar fasciitis. <i>Aust Fam Physician</i> , 19(10): 1579.
110302	Nakale NT, Strydom A, Saragas NP, et al (2018). Association between plantar fasciitis and isolated gastrocnemius tightness. <i>Foot Ankle Int</i> , 39(3): 271-7.
110957	Nesterovica D, Vaivads N, Stepens A (2021). Relationship of footwear comfort, selected size, and lower leg overuse injuries among infantry soldiers. <i>BMC Musculoskelet Disord</i> , 22(1): 952.
39729	Ng A, Beegle T, Rockett AK (2001). Atypical presentation of plantar fasciitis secondary to soft-tissue mass infiltration. <i>J Am Podiatr Med Assoc</i> , 91(2): 89-92.
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.
110403	Noriega DC, Cristo A, Leon A, et al (2022). Plantar fasciitis in soccer players-a systemic review. <i>Int J Environ Res Public Health</i> , 19(21): 14426.
14553	Nunn NR, Dyas JW, Dodd IP (1997). Repetitive strain injury to the foot in elite women kendoka. <i>Br J Sports Med</i> , 31(1): 68-9.
73188	Office of the Surgeon General (2014). The health consequences of smoking - 50 years of progress. A Report of the Surgeon General. U.S. Department of Health and Human Services.
71795	Olivieri I, Scarano E, Padula A, et al (2007). Switching tumor necrosis factor alpha inhibitors in HLA-B27-associated severe heel enthesitis. <i>Arthritis Rheum</i> , 57(8): 1572-4.
39877	Olivieri I, van Tubergen A, Salvarani C, et al (2002). Seronegative spondyloarthritides. <i>Best Pract Res Clin Rheumatol</i> , 16(5): 723-39.
17591	Omey ML, Micheli LJ (1999). Foot and ankle problems in the young athlete. <i>Med Sci Sports Exerc</i> , 31(7 Suppl): S470-86.
14546	Onuba O, Ireland J (1986). Plantar fasciitis. <i>Ital J Orthop Traumatol</i> , 12(4): 533-5.
17618	Orava S, Puranen J (1978). Exertion injuries in adolescent athletes. <i>Br J Sports Med</i> , 12(1): 4-10.
17617	Orava S, Hulkko A, Jormakka E (1981). Exertion injuries in female athletes. <i>Br J Sports Med</i> , 15(4): 229-33.
110958	Osborne JW, Menz HB, Whittaker GA, et al (2019). Muscle function and muscle size differences in people with and without plantar heel pain: a systematic review. <i>J Orthop Sports Phys Ther</i> , 49(12): 925-33.
39887	Oster JA (2006). Plantar fasciitis. Retrieved 18 August 2006, from http://www.myfootshop.com/detail.asp?Condition=Plantar%20Fasciitis
39875	Ostlere S (2003). Imaging the ankle and foot. <i>Imaging</i> , 15: 242-69.
75300	Owens BD, Wolf JM, Seelig AD, et al (2013). Risk factors for lower extremity tendinopathies in military personnel. <i>Orthop J Sports Med</i> , 1(1): 2325967113492707.
39703	Ozdemir H, Yilmaz E, Murat A, et al (2005). Sonographic evaluation of plantar fasciitis and relation to body mass index. <i>Eur J Radiol</i> , 54(3): 443-7.
73194	Pace AV (2012). Check patients for features of spondyloarthritis. <i>BMJ</i> , 345: e7252.

17717	Pagliano J, Jackson D (1980). The ultimate study of running injuries. <i>Runners World</i> , 42-50.
4250	Paice EW, Hoffbrand BI (1987). Nutritional osteomalacia presenting with plantar fasciitis. <i>J Bone Joint Surg Br</i> , 69(1): 38-40.
39888	Panchbhavi V (2006). Plantar heel pain. Retrieved 18 August 2006, from http://www.emedicine.com/orthoped/topic142.htm
72685	Patel A, DiGiovanni B (2011). Association between plantar fasciitis and isolated contracture of the gastrocnemius. <i>Foot Ankle Int</i> , 32(1): 5-8.
4262	Perry J (1983). Anatomy and biomechanics of the hindfoot. <i>Clin Orthop Relat Res</i> , (177): 9-15.
39722	Piccoli GB, Quaglia M, Mezza E, et al (2002). Ankylosing spondylitis: a difficult diagnosis in patients on long-term renal replacement therapy. <i>J Nephrol</i> , 15(2): 177-82.
72687	Pohl MB, Hamill J, Davis IS (2009). Biomechanical and anatomic factors associated with a history of plantar fasciitis in female runners. <i>Clin J Sport Med</i> , 19(5): 372-6.
110409	Pollack A, Britt H (2015). Plantar fasciitis in Australian general practice. <i>Aust Fam Physician</i> , 44(3): 90-1.
875	Pollock ML, Gettman LR, Miles CA, et al (1977). Effects of frequency and duration of training on attrition and incidence of injury. <i>Med Sci Sports</i> , 9(1): 31-6.
4292	Powell KE, Kohl HW, Caspersen CJ, et al (1986). An epidemiological perspective on the causes of running injuries. <i>Phys Sportsmed</i> , 14(6): 100-14.
4265	Prichasuk S, Subhadrabandhu T (1994). The relationship of pes planus and calcaneal spur to plantar heel pain. <i>Clin Orthop Relat Res</i> , (306): 192-6.
110410	Priesand SJ, Schmidt BM, Ang L, et al (2019). Plantar fasciitis in patients with type 1 and type 2 diabetes: A contemporary cohort study. <i>J Diabetes Complications</i> , 33(10): 107399.
110002	Purcell RL, Schroeder IG, Keeling LE, et al (2018). Clinical outcomes after extracorporeal shock wave therapy for chronic plantar fasciitis in a predominantly active duty population. <i>J Foot Ankle Surg</i> , 57(4): 654-7.
39704	Pyasta RT, Panush RS (1999). Common painful foot syndrome. <i>Bull Rheum Dis</i> , 48(10): 1-4.
14530	Quaschnick MS (1996). The diagnosis and management of plantar fasciitis. <i>Nurse Pract</i> , 21(4): 50-4, 60-3, quiz 64-5.
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.
39744	Rano JA, Fallat LM, Savoy-Moore RT (2001). Correlation of heel pain with body mass index and other characteristics of heel pain. <i>J Foot Ankle Surg</i> , 40(6): 351-6.
17613	Reinker KA, Ozburne S (1979). A comparison of male and female orthopaedic pathology in basic training. <i>Mil Med</i> , 144(8): 532-6.
38848	Renstrom P, Johnson RJ (1985). Overuse injuries in sports. A review. <i>Sports Med</i> , 2(5): 316-33.
39879	Resnick D (2002). Gouty arthritis. <i>Diagnosis of Bone and Joint Disorders, Fourth Edition, Volume 2 Chapter 38: 1525-32</i> . W.B. Saunders Company, Philadelphia.
39878	Resnick D (2002). Rheumatoid arthritis. <i>Diagnosis of Bone and Joint Disorders, Fourth Edition, Volume 2 Chapter 21: 930, 967-73</i> . W.B. Saunders Company, Philadelphia.
39880	Resnick D (2002). Target area approach to articular disorders: a synopsis. <i>Diagnosis of Bone and Joint Disorders, Fourth Edition, Volume 2 Chapter 45: 1769-71</i> . W.B. Saunders Company, Philadelphia.

8730	Resnick D, Feingold ML, Curd J, et al (1977). Calcaneal abnormalities in articular disorders. Rheumatoid arthritis, ankylosing spondylitis, psoriatic arthritis, and Reiter syndrome. <i>Radiology</i> , 125(2): 355-66.
4257	Reynolds KL, Heckel HA, Witt CE, et al (1994). Cigarette smoking, physical fitness, and injuries in infantry soldiers. <i>Am J Prev Med</i> , 10(3): 145-50.
110411	Rhim HC, Kwon J, Park J, et al (2021). A systematic review of systematic reviews on the epidemiology, evaluation, and treatment of plantar fasciitis. <i>Life (Basel)</i> , 11(12): 1287.
110412	Ribeiro AP, Joao SM (2022). The effect of short and long-term therapeutic treatment with insoles and shoes on pain, function, and plantar load parameters of women with plantar fasciitis: a randomized controlled trial. <i>Medicina (Kaunas)</i> , 58(11): 1546.
73183	Ribeiro AP, Trombini-Souza F, Tessutti V, et al (2011). Rearfoot alignment and medial longitudinal arch configurations of runners with symptoms and histories of plantar fasciitis. <i>Clinics (Sao Paulo)</i> , 66(6): 1027-33.
4244	Richens J, McGill PE (1995). The spondyloarthropathies. <i>Baillieres Clin Rheumatol</i> , 9(1): 95-109.
39705	Riddle DL, Pulisic M, Pidcoe P, et al (2003). Risk factors for Plantar fasciitis: a matched case-control study. <i>J Bone Joint Surg Am</i> , 85(5): 872-7.
110959	Rios-Leon M, Valera-Calero JA, Ortega-Santiago R, et al (2022). Analyzing the interaction between clinical, neurophysiological and psychological outcomes underlying chronic plantar heel pain: a network analysis study. <i>Int J Environ Res Public Health</i> , 19(16): 10301.
28470	Rolf C (1995). Overuse injuries of the lower extremity in runners. <i>Scand J Med Sci Sports</i> , 5(4): 181-90.
17608	Ross J (1993). A review of lower limb overuse injuries during basic military training. Part 2: Prevention of overuse injuries. <i>Mil Med</i> , 158(6): 415-20.
14479	Ross J (1993). A review of lower limb overuse injuries during basic military training. Part 1: Types of overuse injuries. <i>Mil Med</i> , 158(6): 410-5.
17603	Ross J, Woodward A (1994). Risk factors for injury during basic military training. Is there a social element to injury pathogenesis? <i>J Occup Med</i> , 36(10): 1120-6.
39721	Roxas M (2005). Plantar fasciitis: diagnosis and therapeutic considerations. <i>Altern Med Rev</i> , 10(2): 83-93.
71771	Roy TC (2011). Diagnoses and mechanisms of musculoskeletal injuries in an infantry brigade combat team deployed to Afghanistan evaluated by the brigade physical therapist. <i>Mil Med</i> , 176(8): 903-8.
14478	Sadat-Ali M (1998). Plantar fasciitis/calcaneal spur among security forces personnel. <i>Mil Med</i> , 163(1): 56-7.
110960	Saggini R, Migliorini M, Carmignano SM, et al (2018). Inferior heel pain in soccer players: a retrospective study with a proposal for guidelines of treatment. <i>BMJ Open Sport Exerc Med</i> , 4(1): e000085.
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.
39706	Sampaio-Barros PD, Bertolo MB, Kraemer MH, et al (2001). Undifferentiated spondyloarthropathies: a 2-year follow-up study. <i>Clin Rheumatol</i> , 20(3): 201-6.
14483	Schepsis AA, Leach RE, Gorzyca J (1991). Plantar fasciitis. Etiology, treatment, surgical results, and review of the literature. <i>Clin Orthop Relat Res</i> , (266): 185-96.

71791	Scher DL, Belmont PJ Jr, Bear R, et al (2009). The incidence of plantar fasciitis in the United States military. <i>J Bone Joint Surg Am</i> , 91(12): 2867-72.
110246	Schneider HP, Baca JM, Carpenter BB, et al (2018). American College of Foot and Ankle Surgeons clinical consensus statement: Diagnosis and treatment of adult acquired infracalcaneal heel pain. <i>J Foot Ankle Surg</i> , 57(2): 370-81.
110244	Schuitema D, Greve C, Postema K, et al (2019). Effectiveness of mechanical treatment for plantar fasciitis: a systematic review. <i>J Sport Rehabil</i> , 29(5): 657-74.
73741	Schumacher HR, Chen LX (2014). Gout and other crystal-associated arthropathies. Chapter 333. Retrieved 29 January 2015, from http://accessmedicine.mhmedical.com/content.aspx?bookid=331&sectionid=40727136
4231	Schur PH (1993). Psoriatic arthritis and arthritis associated with gastrointestinal disease. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 298: 1701-3.
17649	Schwellnus MP, Jordaan G, Noakes TD (1990). Prevention of common overuse injuries by the use of shock absorbing insoles. A prospective study. <i>Am J Sports Med</i> , 18(6): 636-41.
40306	Scott's Booklet on Plantar Fasciitis, Heel Spur, Heel Pain (2006). Heel spurs, plantar fasciitis, and heel pain. Retrieved 26 September 2006, from http://heelspurs.com/index.html
4239	Seaman JM, Goble M, Madsen L, et al (1985). Fasciitis and polyarthritis during antituberculous therapy. <i>Arthritis Rheum</i> , 28(10): 1179-84.
110245	Secilmis Y, Husrevoglu F, Yucel D, et al (2017). Plantar fasciitis and bone marrow edema in brucellosis. <i>J Pediatr</i> , 183: 200.
21456	Sellman JR (1994). Plantar fascia rupture associated with corticosteroid injection. <i>Foot Ankle Int</i> , 15(7): 376-81.
110961	Serban O, Fodor D, Papp I, et al (2019). Reasons for discordances between ultrasonography and magnetic resonance imaging in the evaluation of the ankle, hindfoot and heel of the patients with rheumatoid arthritis. <i>Med Ultrason</i> , 21(4): 405-13.
40293	Shapiro SL (1997). In depth: heel pain management starts with correct differential diagnosis. Retrieved 25 September 2006, from http://www.biomech.com/db_area/archives/1997/9709depth.bio.html
4274	Shikoff MD, Figura MA, Postar SE (1986). A retrospective study of 195 patients with heel pain. <i>J Am Podiatr Med Assoc</i> , 76(2): 71-5.
4276	Shwayhat AF, Linenger JM, Hofherr LK, et al (1994). Profiles of exercise history and overuse injuries among United States Navy Sea, Air, and Land (SEAL) recruits. <i>Am J Sports Med</i> , 22(6): 835-40.
72690	Sideras PA, Heiba S, Machac J, et al (2013). Mycobacterial pseudotumor of the plantar fascia: how common is it? <i>Clin Imaging</i> , 37(4): 802-5.
110417	Singh A, Zwirner J, Templer F, et al (2021). On the morphological relations of the Achilles tendon and plantar fascia via the calcaneus: a cadaveric study. <i>sci Rep</i> , 11(1): 5986.
14474	Singh D, Angel J, Bentley G, et al (1997). Fortnightly review. Plantar fasciitis. <i>BMJ</i> , 315(7101): 172-5.
39939	Singh D, Silverberg MA, Milne L (2006). Plantar fasciitis. Retrieved 28 August 2006, from http://www.emedicine.com/emerg/topic429.htm
17606	Snoddy RO Jr, Henderson JM (1994). Predictors of basic infantry training success. <i>Mil Med</i> , 159(9): 616-22.
17702	Snook GA, Chrisman OD (1972). The management of subcalcaneal pain. <i>Clin Orthop Relat Res</i> , 82: 163-8.
72851	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.

14473	Strauss E, Durand E, Blaustein A (1997). Keeping in shape: exercise fundamentals for the midlife patient. <i>Geriatrics</i> , 52(11): 62-3, 67-8, 73-4 passim; quiz 80.
4698	Sullivan J, Burns J, Adams R, et al (2015). Musculoskeletal and activity-related factors associated with plantar heel pain. <i>Foot Ankle Int</i> , 36(1): 37-43.
110418	Sullivan J, Pappas E, Burns J (2020). Role of mechanical factors in the clinical presentation of plantar heel pain: Implications for management. <i>Foot (Edinb)</i> , 42: 101636.
110962	Sun D, Mei Q, Baker JS, et al (2017). A pilot study of the effect of outsole hardness on lower limb kinematics and kinetics during soccer related movements. <i>J Hum Kinet</i> , 57: 17-27.
110416	Sung KC, Chung JY, Feng IJ, et al (2020). Plantar fasciitis in physicians and nurses: a nationwide population-based study. <i>Ind Health</i> , 58(2): 153-60.
97615	Suzue N, Iwame T, Kato K, et al (2014). Plantar fascia rupture in a professional soccer player. <i>J Med Invest</i> , 61(3-4): 413-6.
110415	Taanila H, Suni JH, Kannus P, et al (2015). Risk factors of acute and overuse musculoskeletal injuries among young conscripts: a population-based cohort study. <i>BMC Musculoskelet Disord</i> , 16: 104.
4235	Tan N, Lertratanakul Y, Barr WG (1993). Acute gouty arthritis. Modern approaches to an ancient disease. <i>Postgrad Med</i> , 94(2): 73-5, 78, 83-4 passim.
17705	Tanz SS (1963). Heel pain. <i>Clin Orthop Relat Res</i> , 28: 169-78.
4268	Taunton JE, Clement DB, McNicol K (1982). Plantar fasciitis in runners. <i>Can J Appl Sport Sci</i> , 7(1): 41-4.
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.
40445	Taurog JD (2006). The spondyloarthritides. <i>Access Medicine, Part 13 Section 2, Chapter 305</i> . McGraw Hill.
73740	Taurog JD (2014). The spondyloarthritides. Chapter 325. Retrieved 29 January 2015, from http://accessmedicine.mhmedical.com/content.aspx?bookid=331&sectionid=40727126
4232	Taurog JD, Lipsky PE (1994). Ankylosing spondylitis, reactive arthritis, and undifferentiated spondyloarthropathy. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 289: 1664-9. McGraw Hill.
71773	Tenforde AS, Sayres LC, McCurdy ML, et al (2011). Overuse injuries in high school runners: lifetime prevalence and prevention strategies. <i>PM R</i> , 3(2): 125-31; quiz 131.
39882	The Merck Manuals (2006). Gout. <i>The Merck Manual of Diagnosis and Therapy</i> , Chapter 55, Section 5.
39881	The Merck Manuals (2006). Plantar fasciosis. <i>The Merck Manual of Geriatrics</i> , Chapter 56, Section 7.
39752	Theodorou DJ, Theodorou SJ, Farooki S, et al (2001). Disorders of the plantar aponeurosis: a spectrum of MR imaging findings. <i>Am J Roentgenol</i> , 176(1): 97-104.
39726	Theodorou DJ, Theodorou SJ, Kakitsubata Y, et al (2000). Plantar fasciitis and fascial rupture: MR imaging findings in 26 patients supplemented with anatomic data in cadavers. <i>Radiographics</i> , 20 Spec No: 181-97.
110414	Thomas MJ, Whittle R, Menz HB, et al (2019). Plantar heel pain in middle-aged and older adults: population prevalence, associations with health status and lifestyle factors, and frequency of healthcare use. <i>BMC Musculoskelet Disord</i> , 20(1): 337.
14603	Torg JS, Pavlov H, Torg E (1987). Overuse injuries in sport: the foot. <i>Clin Sports Med</i> , 6(2): 291-320.

110248	Tsikopoulos K, Tsikopoulos A, Natsis K (2016). Autologous whole blood or corticosteroid injections for the treatment of epicondylopathy and plantar fasciopathy? A systematic review and meta-analysis of randomized controlled trials. <i>Phys Ther Sport</i> , 22: 114-22.
110413	Ugwoke CK, Cvetko E, Umek N (2022). Pathophysiological and therapeutic roles of fascial hyaluronan in obesity-related myofascial disease. <i>Int J Mol Sci</i> , 23(19): 11843.
110299	van Leeuwen KD, Rogers J, Winzenberg T, et al (2016). Higher body mass index is associated with plantar fasciopathy/'plantar fasciitis': systematic review and meta-analysis of various clinical and imaging risk factors. <i>Br J Sports Med</i> , 50(16): 972-81.
72688	Van Linthoudt D, Gerster JC (2013). [Comment] Acute heel pain related to apatite deposition in the plantar fascia. <i>Joint Bone Spine</i> , 80(3): 344-5.
4271	van Mechelen W (1992). Running injuries. A review of the epidemiological literature. <i>Sports Med</i> , 14(5): 320-35.
14475	Van Wyngarden TM (1997). The painful foot, Part II: Common rearfoot deformities. <i>Am Fam Physician</i> , 55(6): 2207-12.
4264	Volpin G, Petronius G, Hoerer D, et al (1989). Lower limb pain and disability following strenuous activity. <i>Mil Med</i> , 154(6): 294-7.
4238	Von Feldt JM (1995). Systemic lupus erythematosus. Recognizing its various presentations. <i>Postgrad Med</i> , 97(4): 79, 83, 86 passim.
110419	Waclawski ER, Beach J, Milne A, et al (2015). Systematic review: plantar fasciitis and prolonged weight bearing. <i>Occup Med (Lond)</i> , 65(2): 97-106.
4263	Walter SD, Hart LE, McIntosh JM, et al (1989). The Ontario cohort study of running-related injuries. <i>Arch Intern Med</i> , 149(11): 2561-4.
17660	Wapner KL, Sharkey PF (1991). The use of night splints for treatment of recalcitrant plantar fasciitis. <i>Foot Ankle</i> , 12(3): 135-7.
4251	Warren BL (1984). Anatomical factors associated with predicting plantar fasciitis in long-distance runners. <i>Med Sci Sports Exerc</i> , 16(1): 60-3.
14547	Warren BL (1990). Plantar fasciitis in runners. Treatment and prevention. <i>Sports Med</i> , 10(5): 338-45.
4248	Warren BL, Jones CJ (1987). Predicting plantar fasciitis in runners. <i>Med Sci Sports Exerc</i> , 19(1): 71-3.
39710	Wearing SC, Smeathers JE, Urry SR, et al (2006). The pathomechanics of plantar fasciitis. <i>Sports Med</i> , 36(7): 585-611.
39707	Wearing SC, Smeathers JE, Yates B, et al (2004). Sagittal movement of the medial longitudinal arch is unchanged in plantar fasciitis. <i>Med Sci Sports Exerc</i> , 36(10): 1761-7.
39736	Weber JM, Vidt LG, Gehl RS, et al (2005). Calcaneal stress fractures. <i>Clin Podiatr Med Surg</i> , 22(1): 45-54.
17654	Wedderkopp N, Kaltoft M, Lundgaard B, et al (1999). Prevention of injuries in young female players in European team handball. A prospective intervention study. <i>Scand J Med Sci Sports</i> , 9(1): 41-7.
72439	Wegener C, Burns J, Penkala S (2008). Effect of neutral-cushioned running shoes on plantar pressure loading and comfort in athletes with cavus feet: a crossover randomized controlled trial. <i>Am J Sports Med</i> , 36(11): 2139-46.
17604	Wen DY, Puffer JC, Schmalzried TP (1997). Lower extremity alignment and risk of overuse injuries in runners. <i>Med Sci Sports Exerc</i> , 29(10): 1291-8.
71790	Werner RA, Gell N, Hartigan A, et al (2010). Risk factors for plantar fasciitis among assembly plant workers. <i>PM R</i> , 2(2): 110-6; quiz 1 p following 167.
39731	Wilk BR, Fisher KL, Gutierrez W (2000). Defective running shoes as a contributing factor in plantar fasciitis in a triathlete. <i>J Orthop Sports Phys Ther</i> , 30(1): 21-8; discussion 29-31.

17663	Williams PL, Smibert JG, Cox R, et al (1987). Imaging study of the painful heel syndrome. <i>Foot Ankle</i> , 7(6): 345-9.
39708	Williams SK, Brage M (2004). Heel pain-plantar fasciitis and Achilles enthesopathy. <i>Clin Sports Med</i> , 23(1): 123-44.
39718	Wise C (2005). Back pain and common musculoskeletal problems. Retrieved 20 July 2006, from http://acpmedicine.com/acpmedicine/pdf/med1512.pdf
4267	Wood BT, Warfield CA (1987). Foot pain--from bad shoes to aberrant genes. <i>Hosp Pract (Off Ed)</i> , 22(9A): 107-9, 112, 116-22.
4234	Wortmann RL (1993). Gout and other disorders of purine metabolism. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 347: 2079-88.
39942	Yeung EW, Yeung SS (2001). A systematic review of interventions to prevent lower limb soft tissue running injuries. <i>Br J Sports Med</i> , 35(6): 383-9.
39943	Young CC (2005). Plantar fasciitis. Retrieved 26 May 2006, from http://www.emedicine.com/sports/topic103.htm
73212	Young CC (2014). Plantar fasciitis. Retrieved 15 October 2014, from http://emedicine.medscape.com/article/86143-overview
73213	Young CC (2014). Plantar fasciitis clinical presentation. Retrieved 15 October 2014, from http://emedicine.medscape.com/article/86143-clinical
73214	Young CC (2014). Plantar fasciitis differential diagnoses. Retrieved 15 October 2014, from http://emedicine.medscape.com/article/86143-differential
73215	Young CC (2014). Plantar fasciitis workup. Retrieved 15 October 2014, from http://emedicine.medscape.com/article/86143-workup
73216	Young CC (2014). Plantar fasciitis treatment & management. Retrieved 15 October 2014, from http://emedicine.medscape.com/article/86143-treatment
73217	Young CC (2014). Plantar fasciitis medication. Retrieved 15 October 2014, from http://emedicine.medscape.com/article/86143-medication
113203	Young CC (2019). Plantar Fasciitis. Retrieved 15 August 2023, from https://emedicine.medscape.com/article/86143
39713	Young CC, Rutherford DS, Niedfeldt MW (2001). Treatment of plantar fasciitis. <i>Am Fam Physician</i> , 63(3): 467-74, 477-8.
110856	Young JR, Sternbach S, Willinger M, et al (2018). The etiology, evaluation, and management of plantar fibromatosis. <i>Orthop Res Rev</i> , 11: 1-7.
39732	Yozsa S, Lehnert B, Resnick D (1999). Imaging of the rearfoot. <i>J Am Podiatr Med Assoc</i> , 89(6): 292-301.
109253	Yu DT, van Tubergen A (2022). Overview of the clinical manifestations and classification of spondyloarthritis. Retrieved 10 November 2022, from https://www.uptodate.com/contents/overview-of-the-clinical-manifestations-and-classification-of-spondyloarthritis
110993	Yu JS, Spigos D, Tomczak R (1999). Foot pain after a plantar fasciotomy: an MR analysis to determine potential causes. <i>J Comput Assist Tomogr</i> , 23(5): 707-12.
110420	Zhang L, Cheng HW, Xiong LJ, et al (2020). The relationship between calcaneal spur type and plantar fasciitis in Chinese population. <i>Biomed Res Int</i> , 2020: 5679629.
110298	Zhou B, Zhou Y, Tao X, et al (2015). Classification of calcaneal spurs and their relationship with plantar fasciitis. <i>J Foot Ankle Surg</i> , 54(4): 594-600.
39709	Zochling J, Brandt J, Braun J (2005). The current concept of spondyloarthritis with special emphasis on undifferentiated spondyloarthritis. <i>Rheumatology (Oxford)</i> , 44(12): 1483-91.