



HALLUX VALGUS

RMA ID Number	Reference List for RMA217-2 as at August 2015
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41662	Anonymous (2000). Bunions. Don't crowd your toes. Mayo Clinical Health Letter, 18(3) pp 7.
41663	Anonymous (2003). Finding foot friendly shoes. Health News 9(2) pp 8.
41488	Anonymous (2004). What to do about bunions. Painful bunions can interfere with walking and exercising, so it's important to seek treatment before they become disabling. Harvard Women's Health Watch, 11(6) pp 4-6.
41487	Bal A, Aydog E, Aydog ST, Cakci A (2006). Foot deformities in rheumatoid arthritis and relevance of foot function index. Clin Rheumatol, 25(5) pp 671-675.
73425	Bascarevic ZL, Vukasinovic ZS, Bascarevic VD, et al (2011). Hallux valgus. Acta Chirurgica Iugoslavica, 58(3): 107-11.
41664	Baskwill D, Kanat IO (1987). Surgical considerations in hallux abducto valgus with rheumatoid arthritis. The Journal of Foot Surgery, 26(5) pp 429-433.
41101	Beaman D (2002). Disorders of the first ray. Bulstrode C, Buckwalter J, et al (Eds). Oxford Textbook of Orthopedics and Trauma, Volume 2 Chapter 2.6.2: 1225-30. Oxford University Press Inc., New York.
43836	Beaman D (2002). Disorders of the first ray. Bulstrode C, Buckwalter J, et al (Eds). Oxford Textbook of Orthopedics and Trauma, Volume 2 Chapter 2.6.2: 1225-36. Oxford University Press Inc., New York.
41678	Bohay DR, Johnson KD, Manoli II A (1996). The traumatic bunion. Foot & Ankle International, 17(7) pp 383-387.
50481	Chen BX (1992). Treatment of hallux valgus in China. Chinese medical Journal, 105(4): 334-9. [Abstract]
74015	Cho NH, Kim S, Kwon DJ, et al (2009). The prevalence of hallux valgus and its association with foot pain and function in a rural Korean community. J Bone Joint Surg (Br), 91(4): 494-8.
73411	Choa R, Sharp R, Mahtani KR (2010). Hallux valgus. BMJ, 341: c5130.
41660	Clough JG, Marshall HJ (1985). The etiology of hallux abducto valgus. A review of the literature. J Am Podiatric Med Assoc, 75(5) pp 238-242.
42488	Cluett J (2006). A common toe injury in athletes. About: Orthopedics. Obtained from: http://orthopedics.about.com/cs/toeproblems/a/toeproblems_5.htm
41679	Coughlin MJ (1995). Juvenile hallux valgus: etiology and treatment. Foot & Ankle International, 16(11) pp 682-697.
73418	Coughlin MJ, Jones CP (2007). Hallux valgus: demographics, etiology, and radiographic assessment. Foot Ankle Int, 28(7): 759-77.
41655	Coughlin MJ, Shurnas PS (2003). Hallux valgus in men part II: first ray mobility after bunionectomy and factors associated with hallux valgus deformity. Foot & Ankle, 24(1) pp 73-78. [Abstract]
298	Cracchiolo A, III (1982). Office treatment of adult foot problems. Orthop Clin North Am, 13(3): 511-23.

41677	Dawson J, Thorogood M, Marks S-A, Juszczak E, et al (2002). The prevalence of foot problems in older women: a cause for concern. <i>Journal of Public Health Medicine</i> , 24(2) pp 77-84.
73403	Doty JE, Coughlin MJ (2013). Hallux valgus and hypermobility of the first ray: facts and fiction. <i>Int Orthop</i> , 37: 1655-60.
73420	Doty JF, Coughlin MJ, Schutt S, et al (2013). Articular chondral damage of the first metatarsal head and sesamoids: analysis of cadaver hallux valgus. <i>Foot Ankle Int</i> , 34(8): 1090-6.
74025	Dufour AB, Casey VA, Golightly YM, et al (2014). Characteristics associated with hallux valgus in a population-based foot study of older adults. <i>Arthritis Care & Research</i> , 66(12): 1880-6.
291	Duthie RB, Bentley G (1983). The Foot and Ankle. Mercer's Orthopaedic Surgery, 8th Edition, 1044-55. Edward Arnold, London.
289	Duthie RB, Hoaglund FT (1984). Manifestations of Musculoskeletal Disorders. SI Schwartz, G Tom Shires, FC Spencer, EH Storer (Eds). <i>Principles of Surgery</i> , 4th Edition, Chapter 43: 1869-71. McGraw Hill . New York.
73429	Easley ME, Tmka HJ (2007). Current concepts review: hallux valgus Part 1: pathomechanics, clinical assessment, and nonoperative management. <i>Foot Ankle Int</i> , 28(5): 654-9.
13125	Einarsdottir H, Troell S, Wykman A (1995). Hallux valgus in ballet dancers: a myth? <i>Foot & Ankle International</i> , 16(2): 92-4.
73412	Ellington JK, Jones CP, Cohen BE, et al (2010). Review of 107 hallux MTP joint arthrodesis using dome-shaped reamers and a stainless-steel dorsal plate. <i>Foot Ankle Int</i> , 31(5): 385-90.
41666	Fabeck LG, Zekhnini C, Farrokh D, Descamps P-Y, Delince PE (2002). Traumatic hallux valgus following rupture of the medial collateral ligament of the first metatarsophalangeal joint: a case report. <i>The Journal of Foot & Ankle Surgery</i> , 41(2) pp 125-128.
41676	Ferrari J (2002). Hallux valgus (bunions). <i>Clin Evid</i> , Vol 7 pp 983-991.
41674	Ferrari J (2002). Hallux valgus (bunions). <i>Clin Evid</i> , Vol 8 pp 1103-1112.
75150	Ferrari J (2014). Hallux valgus deformity (bunion). . Retrieved 25 June 2015, from http://www.uptodate.com/contents/hallux-valgus-deformity-bunion
42485	Ferrari J, Higgins JP, Prior TD (2004). Interventions for treating hallux valgus (abductovalgus) and bunions. <i>Cochrane Database Syst Rev</i> , (1):CD000964. Obtained from: http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=AbstractPlus&list_uids=14973960&query_hl=1&itool=pubmed_docsum
41100	Frank CJ (2005). Hallux Valgus. Obtained from http://www.emedicine.com/orthoped/topic126.htm
73400	Galica AM, Hagedorn TJ, Dufour AB, et al (2013). Hallux valgus and plantar pressure loading: the Framingham foot study. <i>J Foot Ankle Res</i> , 6: 42.
41665	Ganel A, Israeli A, Horoszowski H (1987). Posttraumatic development of hallux valgus. <i>Orthopaedic Review</i> , 16(9) pp 79-82.
75149	Glasoe WM, Nuckley DJ, Ludewig PM (2009). Hallux valgus and the first metatarsal arch segment: a theoretical biomechanical perspective. <i>Physical Therapy</i> , 90: 110-20.
73419	Glasoe WM, Phadke V, Pena FA, et al (2013). An image-based gait simulation study of tarsal kinematics in women with hallux valgus. <i>Physical Therapy</i> , 93(11): 1551-62.
42311	Goldner JL, Gaines RW (1976). Adult and juvenile hallux valgus: analysis and treatment. <i>Orthopedic Clinics of North America</i> , 7(4) pp 863-867.
41657	Grace DL (2000). Sesamoid problems. <i>Foot & Ankle Clinics</i> , 5(3) pp 609-626.
73424	Greisberg J, Sperber L, Prince DE (2012). Mobility of the first ray in various foot disorders. <i>Foot Ankle Int</i> , 33(1): 44-9.

73193	Hagedorn TJ, Dufour AB, Riskowski JL et al (2013). Foot disorders, foot posture, and foot function: the Framingham foot study. PLoS One, 8(9): e74364.
41103	Hallux Valgus (2006). Obtained from http://podiatry.curtin.edu.au/encyclopedia/orthosurgery/content1.html
299	Hardy RH, Clapham JCR (1952). Hallux valgus - predisposing anatomical causes. Lancet, 1(6720): 1180-3.
73428	Hattori H, Mibe J, Nohara A, et al (2007). Course of damage to the hallux over 5 years after forefoot resection arthroplasty in rheumatoid arthritis patients. Int Orthop, 31(4): 477-81.
73404	Hecht PJ, Lin TJ (2014). Hallux valgus. Med Clin North Am, 98(2): 227-32.
42486	Heller EP (1928). Congenital bilateral hallux valgus [Letter]. Ann Surg, 88 (4) pp 798-800.
42483	Incel Na, Genc H, Yorgancioglu ZR, Erdem HR (2002). Relation between hallux valgus deformity and lumbar and lower extremity biomechanics [Abstract]. Kaohsiung Journal of Medical Sciences, 18 (7) pp 329-333.
74017	Kadakia AR, Molloy A (2011). Current concepts review: traumatic disorders of the first metatarsophalangeal joint and sesamoid complex. Foot Ankle Int, 32(8): 834-9.
41654	Kalen V, Brecher A (1988). Relationship between adolescent bunions and flatfeet. Foot & Ankle, 8(6) pp 331-336.
300	Kato T, Watanabe S (1981). The etiology of hallux valgus in Japan. Clin Orthop Relat Res, (157): 78-81.
74016	Kaya D, Atay OA, Callaghan MJ, et al (2009). Hallux valgus in patients with patellofemoral pain syndrome. Knee Surg Sports Traumatol Arthrosc, 17: 1364-7.
73417	Kennedy JG, Columbier JA (2008). Bunions in dancers. Clin Sports Med, 27(2): 321-8.
50482	Kilmartin TE, Barrington RL, Wallace WA (1991). Metatarsus primus varus. A statistical study. Journal of Bone & Joint Surgery - British Volume, 73(6): 937-40.
41661	Kilmartin TE, Wallace A (1992). The significance of pes planus in juvenile hallux valgus. Foot & Ankle, 13(2) pp 53-56.
42277	Kilmartin TE, Wallace WA (1993). The aetiology of hallux valgus: a critical review of the literature. The Foot, Vol 3 pp 157-167.
42484	King DM, Toolan BC (2004). Associated deformities and hypermobility in hallux valgus: an investigation with weightbearing radiographs. Foot & Ankle International, 25 (4) pp 251-255. [Abstract]
73414	Klein C, Groll-Knapp E, Kundi M, et al (2009). Increased hallux angle in children and its association with insufficient length of footwear: A community based cross-sectional study. BMC Musculoskelet Disord, 10: 159.
73416	Kuo CL, Yang SW, Chou YJ, et al (2008). Giant cell tumor of the EDL tendon sheath: an unusual cause of hallux valgus. Foot Ankle Int, 29(5): 534-7.
13124	Kusumoto A, Suzuki T, Kumakura C, Ashizawa K (1996). A comparative study of foot morphology between Filipino and Japanese women, with reference to the significance of a deformity like hallux valgus as a normal variation. Annals of Human Biology, 23(5): 373-85.
41098	Laughlin RT (2005). Bunion. Obtained from http://www.emedicine.com/orthoped/topic467.htm
42529	Lieberson S, Mendes DG (1991). Congenital hallux valgus. Orthopedics, 14(5) pp 588-594.
73474	Lucaccini C, Zambianchi N, Zanotti G (2008). Distal osteotomy of the first metatarsal bone in association with sub-talar arthroerisis, for hallux valgus correction in abnormal pronation syndrome. La Chirurgia degli organi di movimento, 92(3): 145-8.

73450	Lui TH (2008). First metatarsophalangeal joint arthroscopy in patients with hallux valgus. <i>Arthroscopy</i> , 24(10): 1122-9.
73401	Lui TH (2013). Acute traumatic hallux valgus. <i>The Foot</i> , 23: 104-6.
302	Mann RA (1989). The great toe. <i>Orthop Clin North A</i> , 20(4): 519-27.
301	Mann RA, Coughlin MJ (1981). Hallux Valgus - Etiology, anatomy, treatment and surgical considerations. <i>Clin Orthop Relat Res</i> , (157): 31-41.
13127	Mann RA, Thompson FM (1997). Arthrodesis of the first metatarsophalangeal joint for hallux valgus in rheumatoid arthritis. <i>Foot & Ankle International</i> , 18(2): 65-7.
73423	Martin H, Bahlke U, Dietze A, et al (2012). Investigation of first ray mobility during gait by kinematic fluoroscopic imaging-a novel method. <i>BMC Musculoskelet Disord</i> , 13: 14.
41672	Menz HB, Moris ME (2005). Footwear characteristics and foot problems in older people. <i>Gerontology</i> . Vol 51 pp 346-351.
50485	Merck Source (2007). Dorlands Medical Dictionary. Hallux valgus. Retrieved 14 August 2007, from http://www.mercksource.com/pp/us/cns/cns_hl_dorlands_split.jsp?pg=/ppdocs/us/common/dorlands/dorland/nine/100000230.htm
13126	Michelson J, Easley M, Wigley FM, Hellman D (1994). Foot and ankle problems in rheumatoid arthritis. <i>Foot & Ankle International</i> , 15(11): 608-13.
73431	Munuera PV, Polo J, Rebollo J (2008). Length of the first metatarsal and hallux in hallux valgus in the initial stage. <i>Int Orthop</i> , 32(4): 489-95.
41656	Myerson MS, Badekas A (2000). Hypermobility of the first ray. <i>Foot & Ankle Clinics</i> , 5(3) pp 469-484. [Abstract]
73405	Nery C, Coughlin MJ, Baumfeld D, et al (2013). Hallux valgus in males--Part 1: Demographics, etiology, and comparative radiology. <i>Foot Ankle Int</i> , 34: 629-35.
73413	Nguyen US, Hillstrom HJ, Li W, et al (2010). Factors associated with hallux valgus in a population-based study of older women and men: the MOBILIZE Boston Study. <i>Osteoarthritis and Cartilage</i> , 18(1): 41-6.
74014	Nishimura A, Kato K, Fukuda A, et al (2014). Prevalence of hallux valgus and risk factors among Japanese community dwellers. <i>J Orthop Sci</i> , 19(2): 257-62.
73398	Nix S, Smith M, Vicenzino B (2010). Prevalence of hallux valgus in the general population: a systematic review and meta-analysis. <i>J Foot Ankle Res</i> , 3: 21.
73422	Nix SE, Vicenzino BT, Collins NJ, et al (2012). Characteristics of foot structure and footwear associated with hallux valgus: a systematic review. <i>Osteoarthritis Cartilage</i> , 20(10): 1059-74.
73399	Nix SE, Vicenzino BT, Collins NJ, et al (2013). Gait parameters associated with hallux valgus: a systematic review. <i>J Foot Ankle Res</i> , 6: 9.
73406	Nix SE, Vicenzino BT, Smith MD (2012). Foot pain and functional limitation in healthy adults with hallux valgus: a cross-sectional study. <i>BMC Musculoskeletal Disord</i> , 13: 197.
41667	Noguchi M, Ikoma K, Inoue A, Kusaka Y (2005). Bilateral hallux valgus associated with Os intermetatarsum: a case report. <i>Foot & Ankle International</i> , 26(10) pp 886-889.
41658	Oh CW, Satish BRJ, Lee S-T, Song H-R (2004). Complications of distraction osteogenesis in short first metatarsals. <i>J Pediatr Orthop</i> , 24(6) pp 711-715.
73427	Oh IC, Ellis SJ, O'Malley MJ (2009). Routine histopathologic evaluation in hallux valgus surgery. <i>Foot Ankle Int</i> , 30(8): 763-6.
42185	Ohlson B (2005). Turf Toe. Obtained from http://www.emedicine.com/orthoped/topic572.htm
73402	Okuda H, Juman S, Ueda A, et al (2014). Factors related to prevalence of hallux valgus in female university students: a cross-sectional study. <i>J Epidemiol</i> , 24(3): 200-8.
73408	Perera AM, Mason L, Stephens MM (2011). The pathogenesis of hallux valgus. <i>J Bone Joint Surg Am</i> , 93(17): 1650-61.

303	Piggott H (1960). The natural history of Hallux Valgus in adolescence and early adult life. <i>J Bone Joint Surg</i> , 42B(4): 749-60.
42487	Posterior Tibial Tendon Dysfunction. American Academy of Orthopaedic Surgeons. Obtained from: http://orthoinfo.aaos.org/fact/thr_report.cfm?Thread_ID=336&topcategory=Foot
73430	Prasitdumrong I, Rungprai C, Reebonlarb N, et al (2013). Severe degeneration of the medial collateral ligament in hallux valgus: a histopathologic study in 12 consecutive patients. <i>Iowa Orthopaedic Journal</i> , 33: 54-7.
13035	Quirk R (1994). Common foot and ankle injuries in dance. <i>Orthopedic Clinics of North America</i> , 25(1): 123-33.
41099	Richardson ML, Hansen ST, Kilcoyne RF (2001). Radiographic Evaluation of Hallux Valgus. University of Washington Diagnostic Radiology Residency Programs. Obtained from http://www.rad.washington.edu/anatomy/halluxvalgus.html
41489	Robinson AHN, Limbers JP (2005). Modern concepts in the treatment of hallux valgus. <i>Journal of Bone & Joint Surgery - British Volume</i> , 87(8) pp 1038-1045.
73407	Robinson DR, Heller E, Garti A (2012). Sesamoid complex disruption as a cause of hallux valgus: Report of three cases. <i>The Foot</i> , 22(4): 322-5.
73415	Roddy E, Zhang W, Doherty M (2008). Prevalence and associations of hallux valgus in a primary care population. <i>Arthritis & Rheumatism</i> , 59(6): 857-62.
42482	Saragas NP, Becker PJ (1995). Comparative radiographic analysis of parameters in feet with and without hallux valgus. <i>Foot and Ankle International</i> , 16 (3) pp 139-143. [Abstract]
290	Schoenhaus H, Cohen RS (1992). Etiology of the bunion. <i>J Foot Surg</i> , 31(1): 25-9.
41659	Seligman RS, Trepal MJ, Giorgini RJ (1986). Hallux valgus secondary to amputation of the second toe. <i>J Am Podiatric Med Assoc</i> , 76(2) pp 89-92.
41669	Shi K, Tomita T, Hayashida K, Owaki H, Ochi T (2000). Foot deformities in rheumatoid arthritis and relevance of disease severity. <i>J Rheumatol</i> , Vol 27 pp 84-89.
73409	Shibuya N, Jupiter DC, Ciliberti LJ Jr, et al (2011). Prevalence of podiatric medical problems in veterans versus nonveterans. <i>J Am Podiatr Med Assoc</i> , 101(4): 323-30.
41668	Shimizu A, Watanabe S, Kamada K, Tsuboi I, Yamamoto H (2005). Hallux valgus interphalangeus following osteochondral fracture of the proximal phalanx: a case report. <i>Foot & Ankle International</i> , 26(11) pp 994-996.
73421	Steinberg N, Finestone A, Noff M, et al (2013). Relationship between lower extremity alignment and hallux valgus in women. <i>Foot Ankle Int</i> , 34(6): 824-31.
42490	Tanaka Y, Takakura Y, Kumai T, Samoto N, Tamai S (1995). Radiographic analysis of hallux valgus. A two-dimensional coordinate system. <i>JBJS</i> , 77-A(2) pp 205-213.
50484	The Center for Orthopaedics and Sports Medicine (1999). Posterior tibial tendon injuries.
42194	Thompson FM, Coughlin MJ (1994). The high price of high-fashion footwear. <i>The Journal of Bone & Joint Surgery</i> , 76-A(10) pp 1586-1593.
41102	Trewben B (2006). Normal versus pathologic anatomy of hallux abducto valgus. Obtained from http://www.podiatry.curtain.edu.au/encyclopedia/hallux_abducto_valgus/hallux_abducto_valgus.html
288	Turek SL (1984). Regional Orthopaedic Conditions - The Foot and the Ankle. <i>Orthopaedics: Principles and their application</i> , 4th Edition, Vol 2: 1440-50. JB Lippincott & Co, Philadelphia.
42489	Turf toe (2007). Obtained from: http://en.wikipedia.org/wiki/Turf_toe
73426	Van Beek C, Greisberg (2011). Mobility of the first ray: review article. <i>Foot Ankle Int</i> , 32(9): 917-22.

50483	Vidigal E, Jacoby RK, Dixon AS, Ratliff AH, Kirkup J (1975). The foot in chronic rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 34(4): 292-7.
41670	Weinfeld SB, Schon LC (1998). Hallux metatarsophalangeal arthritis. <i>Clinical Orthopaedics & Related Research</i> , Vol 349 pp 9-19.
73410	Young KW, Lee KT, Kwak JJ, et al (2010). Mass-induced unilateral hallux valgus. <i>Orthopedics</i> , 33(12): 927.