

Referencer til artikel i Dansk Sportsmedicin nr. 4, 2010:

"Risikofaktorer for udvikling af fasciitis plantaris"

af Søren Thorgaard Skou.

1. Baxter DE. The heel in sports. Clin Sports Med 1994;13:683-93.
2. DeMaio M, Paine R, Mangine RE, Drez D. Plantar fasciitis. Orthopedics 1993 Oct;16(10):1153-63.
3. Shepsis AA, Leach RE, Gorzyca J. Plantar fasciitis: etiology, treatment, surgical results, and review of the literature. Clin Orthop 1991 May;(266):185-96.
4. Campell JW, Inman VT. Treatment of plantar fasciitis and calcaneal spurs with the UC-BLshoe insert. Clin Orthop 1974;(103):57-62.
5. Chandler TJ, Kibler WB. A biomechanical approach to the prevention, treatment, and rehabilitation of plantar fasciitis. Sports Med 1993 May;15(5):344-52.
6. Cornwall MW, McPoil TG. Plantar fasciitis: etiology and treatment. J Orthop Sports Phys Ther 1999 Dec;29(12):756-60.
7. Tsai WC, Hsu CC, Chen CP, Chen MJ, Yu TY, Chen YJ. Plantar Fasciitis Treated with Local Steroid Injection: Comparison between Sonographic and Palpation Guidance. J Clin Ultrasound. 2006;34(1):12-6.
8. Thomas JL, Christensen JC, Kravitz SR, Mendicino RW, Schubert JM, Vanore JV, Weil LS Sr, Zlotoff HJ, Bouché R, Baker J. The diagnosis and treatment of heel pain: a clinical practice guideline-revision 2010. J Foot Ankle Surg 2010 May-Jun;49(3 Suppl):S1-19..
9. Irving DB, Cook JL, Menz HB. Factors associated with chronic plantar heel pain: a systematic review JSAMS 2006 May;9(1-2):11-22.
10. Wearing SC, Smeathers JE, Urry SR, Hennig, EM, Hills AP. The pathomechanics of plantar fasciitis. Sports Medicine 2006;36(7):585-611.
11. Rome K, Howe T, Haslock I. Risk factors associated with the development of plantar heel pain in athletes. Foot 2001; 11(3):119-25.
12. Buchbinder R. Plantar fasciitis. N Engl Med 2004;350(21):2159-66.
13. Werner RA, Gell N, Hartigan A, Wiggerman N, Keyserling WM. Risk factors for plantar fasciitis among assembly plant workers. PM R. 2010 Feb;2(2):110-6.
14. Riddle DL, Pulisic M, Pidcoe P, Johnson RE. Risk factors for plantar fasciitis: a matched case-control study. J Bone Joint Surg 2003;85(5):872-7.

15. Taunton JE, Clement DB, McNicol K. Plantar fasciitis in runners. *Can J Appl Sport Sci* 1982 Mar;7(1):41-4.
16. Ozdemir H, Yilmaz E, Murat A, Karakurt L, Poyraz AK, Ogur E.. Sonographic evaluation of plantar fasciitis and relation to body mass index. *Eur J Radiol* 2005 Jun;54(3):443-7.
17. Prichasuk S, Subhadrabandhu T. The relationship of pes planus and calcaneal spur to plantar heel pain. *Clin Orthop Relat Res* 1994 Sep;(306):192-6.
18. Rano JA, Fallat LM, Savoy-Moore RT. Correlation of heel pain with body mass index and other characteristics of heel pain. *J Foot Ankle Surg* 2001;40(6):351-6.
19. Irving DB, Cook JL, Young MA, Menz HB. Obesity and pronated foot type may increase the risk of chronic plantar heel pain: a matched case-control study. *BMC Musculoskelet Disord*. 2007 May 17;8:41.
20. Messier SP, Pittala KA. Etiologic factors associated with selected running injuries. *Med Sci Sports Exerc* 1988;20(5):501-5.
21. Pohl MB, Hamill J, Davis IS. Biomechanical and anatomic factors associated with a history of plantar fasciitis in female runners. *Clin J Sport Med*. 2009 Sep;19(5):372-6.
22. Allen RH, Gross MT. Toe flexors strength and passive extension range of motion of the first metatarsophalangeal joint in individuals with plantar fasciitis. *J Orthop Sports Phys Ther* 2003;33(8):468-78.
23. Creighton DS, Olson VL. Evaluation of range of motion of the first metatarsophalangeal joint in runners with plantar fasciitis. *J Orthop Sports Phys Ther* 1987;8(7): 357-61.
24. Wearing SC, Smeathers JE, Yates B, Sullivan PM, Urry SR, Dubois P. Sagittal movement of the medial longitudinal arch is unchanged in plantar fasciitis. *Med Sci Sports Exerc* 2004 Oct;36(10):1761-7.
25. Rome K, Campbell R, Flint A, Haslock I. Heel pad thickness--a contributing factor associated with plantar heel pain in young adults. *Foot Ankle Int* 2002;23(2):142-7.
26. Prichasuk S. The heel pad in plantar heel pain. *J Bone Joint Surg Br*. 1994 Jan;76(1):140-2.
27. Kibler WB, Goldberg C, Chandler TJ. Functional biomechanical deficits in running athletes with plantar fasciitis. *Am J Sports Med* 1991;19(1):66-71.
28. Hill JJ, Cutting PJ. Heel pain and body weight. *Foot Ankle* 1989;9(5):254-6.
29. Scott SH, Winter DA. Internal forces of chronic running injury sites. *Med Sci Sports Exerc* 1990 Jun;22(3):357-69.
30. Hill RS. Ankle equinus: Prevalence and linkage to common foot pathology. *J Am Podiatr Med Assoc*. 1995 Jun;85(6):295-300.

31. Sarrafian SK. Functional characteristics of the foot and plantar aponeurosis under tibiotalar loading. *Foot Ankle*. 1987 Aug;8(1):4-18.
32. Wright DG, Rennels DC. A study of the elastic properties of the plantar fascia. *J Bone Joint Surg Am*. 1964 Apr;46:482-92.
33. Cornwall MW, McPoil TG. Effect of ankle dorsiflexion range of motion on rearfoot motion during walking. *J Am Podiatr Med Assoc*. 1999 Jun;89(6):272-7.
34. Lapidus PW, Guidotti FP. Painful heel: report of 323 patients with 364 painful heels. *Clin Orthop Relat Res*. 1965 Mar-Apr;39:178-86.
35. Kwong PK, Kay D, Voner RT. Plantar fasciitis: mechanics and pathomechanics of treatment. *Clin Sports Med*. 1988 Jan;7(1):119-26.
36. Staheli LT, Chew DE, Corbett M. The longitudinal arch. A survey of eight hundred and eighty-two feet in normal children and adults. *J Bone Joint Surg Am*. 1987 Mar;69(3):426-8.
37. Franklyn-Miller A, Boyington W. Can the RS Scan Footscan DRD orthotic reduce the incidence of lower-limb injuries in initial military training? 2 nd World Congress on Sports Injury Prevention, 26-28 June, 2008, Tromsø, Norway.
38. Larsen K, Weidich F, Leboeuf-Yde C. 2002. Can custom-made biomechanic shoe orthoses prevent problems in the back and lower extremities? A randomized, controlled intervention trial of 146 military conscripts *J Manipulative Physiol Ther*. 2002 Jun;25(5):326-31.
39. Mattila VM, Sillanpää PJ, Salo T, Laine HJ, Mäenpää H, Pihlajamäki H.. Can orthotic insoles prevent lower limb overuse injuries? A randomized-controlled trial of 228 subjects. *Scand J Med Sci Sports*. 2010 May 12. [Epub ahead of print]
40. Knapik JJ, Brosch LC, Venuto M, Swedler DI, Bullock SH, Gaines LS, Murphy RJ, Tchandja J, Jones BH. Effect on injuries of assigning shoes based on foot shape in air force basic training. *Am J Prev Med*. 2010 Jan;38(1 Suppl):S197-211.
41. Knapik JJ, Swedler DI, Grier TL, Hauret KG, Bullock SH, Williams KW, Darakjy SS, Lester ME, Tobler SK, Jones BH. Injury reduction effectiveness of selecting running shoes based on plantar shape. *J Strength Cond Res*. 2009 May;23(3):685-97.
42. Knapik JJ, Trone DW, Swedler DI, Villasenor A, Bullock SH, Schmied E, Brockelman T, Han P, Jones BH. Injury Reduction Effectiveness of Assigning Running Shoes Based on Plantar Shape in Marine Corps Basic Training. *Am J Sports Med*. 2010 Jun 24. [Epub ahead of print]