

Referencer til artikel i Dansk Sportsmedicin nr. 1, 2009:

Undersøgelser ved patellofemoralt smertesyndrom

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1. Patellofemoral pain syndrome in athletes: a 5.7-year retrospective follow-up study of 250 athletes. Blønd L, Hansen L. *Acta Orthop Belg.* 1998 Dec;64(4):393-400.
2. Crossley K, Bennell K, Green S, Cowan S, McConnell J. Physical therapy for patellofemoral pain: a randomized, double-blinded, placebo-controlled trial. *Am J Sports Med* 2002;30:857-65. [PubMed].
3. Clinical classification of patellofemoral pain syndrome: guidelines for non-operative treatment. Witvrouw E, Werner S, Mikkelsen C, Van Tiggelen D, Vanden Berghe L, Cerulli G. *Knee Surg Sports Traumatol Arthrosc.* 2005 Mar;13(2):122-30.
4. Patellofemoral pain syndrome (PFPS): a systematic review of anatomy and potential risk factors. Waryasz GR, McDermott AY. *Dyn Med.* 2008 Jun 26;7:9
5. "Clinical sports medicine, Brukner and Khan, McGraw-Hill, 3. edition; 506-21
6. Acute patellofemoral pain: aggravating activities, clinical examination, MRI and ultrasound findings. Brushøj C, Hölmich P, Nielsen MB, Albrecht-Beste E. *Br J Sports Med.* 2008 Jan;42(1):64-7; discussion 67. Epub 2007 Jun 11.
7. "Clinical sports medicine, Brukner and Khan, McGraw-Hill, 3. edition; 506-21
8. Thomee R, Renstrom P, Karlsson J, Grimby G. Patellofemoral pain syndrome in young women. II. Muscle function in patients and healthy controls. *Scand J Med Sci Sports* 1995; 5(4):245-251.
9. Physical therapy alters recruitment of the vasti in patellofemoral pain syndrome. Cowan SM, Bennell KL, Crossley KM, Hodges PW, McConnell J. *Med Sci Sports Exerc.* 2002 Dec;34(12):1879-85.
10. Witvrouw E, Lysens R, Bellemans J, Cambier D, Vanderstraeten G. Intrinsic risk factors for the development of anterior knee pain in an athletic population. A two-year prospective study. *Am J Sports Med* 2000; 28(4):480-489.
11. Reliability of measures of impairments associated with patellofemoral pain syndrome. Piva SR, Fitzgerald K, Irrgang JJ, Jones S, Hando BR, Browder DA, Childs JD. *BMC Musculoskelet Disord.* 2006 Mar 31;7:33.
12. Iliotibial band tightness and patellofemoral pain syndrome: a case-control study. Hudson Z, Darthuy E. *Man Ther.* 2009 Apr;14(2):147-51.
13. The role of hip muscle function in the treatment of patellofemoral pain syndrome. Tyler TF, Nicholas SJ, Mullaney MJ, McHugh MP. *Am J Sports Med.* 2006 Apr;34(4):630-6.

- 14.** Proximal and distal influences on hip and knee kinematics in runners with patellofemoral pain during a prolonged run. Dierks TA, Manal KT, Hamill J, Davis IS. *J Orthop Sports Phys Ther.* 2008 Aug;38(8):448-56.
- 15.** Stefanyshyn DJ, Stergiou P, Lun VM, Meeuwisse WH, Worobets JT. Knee angular impulse as a predictor of patellofemoral pain in runners. *Am J Sports Med* 2006; 34(11):1844-1851.
- 16.** The influence of altered lower-extremity kinematics on patellofemoral joint dysfunction: a theoretical perspective. Powers CM. *J Orthop Sports Phys Ther.* 2003 Nov;33(11):639-46. Review
- 17.** Foot orthoses and physiotherapy in the treatment of patellofemoral pain syndrome: randomised clinical trial. Collins N, Crossley K, Beller E, Darnell R, McPoil T, Vicenzino B. *BMJ.* 2008 Oct 24;337:a1735. doi: 10.1136/bmj.a1735
- 18.** Identification of individuals with patellofemoral pain whose symptoms improved after a combined program of foot orthosis use and modified activity: a preliminary investigation. Sutlive TG, Mitchell SD, Maxfield SN, McLean CL, Neumann JC, Swiecki CR, Hall RC, Bare AC, Flynn TW. *Phys Ther.* 2004 Jan;84(1):49-61
- 19.** Prediction of dynamic foot posture during running using the longitudinal arch angle. McPoil TG, Cornwall MW. *J Am Podiatr Med Assoc.* 2007 Mar-Apr;97(2):102-7
- 20.** Reliability and normative values of the foot line test: a technique to assess foot posture. Brushøj C, Langberg H, Larsen K, Nielsen MB, Hölmich P. *J Orthop Sports Phys Ther.* 2007 Nov;37(11):703-7
- 21.** Prevention and development of screening methods for common overuse injuries to the knee and shin; Christoffer Brushøj, Ph. D. thesis, Faculty of Health Science, University of Copenhagen, 2008