

Referencer til artikel i Dansk Sportsmedicin nr. 3/2011:

"Overuse knee injuries in bicycling"

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1. Norsk Cykkelforbund Lisenshistorikk 2000-2009
2. Dannenberg A, Needle S, Mullady D, Kolodner K. Predictors of injury among 1638 riders in a recreational long-distance bicycle tour: Cycle Across Maryland. *Am J Sports Med.* 1996;24:747-53.
3. Kulund D, Brubaker C. Injuries in the Bikecentennial tour. *Phys Sportsmed.* 1978;6:74-78.
4. Weiss B. Nontraumatic injuries in amateur long distance bicyclists. *Am J Sports Med.* 1985;13:187-92.
5. Wilber C, Holland G, Madison R, Loy S. An epidemiological analysis of overuse injuries among recreational cyclists. *Int J Sports Med.* 1995;16:201-6.
6. Clarsen B, Bahr R, Krosshaug T. Overuse Injuries in Professional Road Cyclists. *Am J Sports Med.* 2010;38:2494-4501
7. Holmes J, Pruitt A, Whalen N. Cycling Knee Injuries. Common mistakes that cause injuries and how to avoid them. *Cycling Science* 1991;3:11-14.
8. Holmes J, Pruitt A, Whalen N. Lower extremity overuse in bicycling. *Clin Sports Med.* 1994;13:187-205.
9. Mellion M. Common cycling injuries. Management and prevention. *Sports Med.* 1991;11:52-70.
10. Ericson M, Nisell R. Patellofemoral joint forces during ergometer cycling. *Physical Therapy* 1987;67:1365-69
11. Bailey M, Maillardet F, Mesenger N. Kinematics of cycling in relation to anterior knee pain and patellar tendonitis. *J Sports Sci* 2003;21:649-57.
12. Wheeler J, Gregor R, Broker J. The effect of clipless float design on shoe/pedal interface kinetics and overuse knee injuries during cycling. *J App Biomech* 1995;11:119-141.

13. Gregor R, Wheeler J. Biomechanical factors associated with shoe/pedal interfaces: implications for injury. *Sports Med* 1994;17:117-131.
14. Peveler W, Pounders J, Bishop P. Effects of saddle height on anaerobic power production in cycling. *J Strength Cond Res* 2007;21:1023-1027.
15. Peveler (article on economy)
16. Bailey M, Messenger N. Coronal plane kinematics of cycling and their relationship to injury. *J Sports Sci* 1995;14:3-4.
17. Hannaford D, Moran G, Hlavac H. Video analysis and treatment of overuse knee injury in cycling: a limited clinical study. *Clin Pod Med Surg* 1986;3:671-678.
18. Sanderson D, Black A, Montgomery J. The effects of Varus and valgus wedges on coronal plane knee motion during steady state cycling. *Clin J Sports Med* 1994;4:120-124.
19. O'Neill B, Graham K, Moresi M et al. Custom formed orthoses in cycling. *J Med Sci Sports* 2011;E Pub ahead of print. doi:10.1016/j.jsams.2011.04.002
20. Holmes J, Pruitt A, Whalen N. Iliotibial band friction syndrome in cyclists. *Am J Sports Med* 1993;21:419-424.
21. Farrell K, Reisinger K, Tillman M. Force and repetition in cycling: possible implications for iliotibial band friction syndrome. *Knee* 2003;10:103-109.
22. Witvrouw E, Werner S, Bellemans J, et al. Clinical classification of patellar pain syndrome: Guidelines for non-operative treatment. *Knee Surg Sports Traumatol Arthrosc.* 2005;13:122-30.
23. Nalsund J, Naslund U, Odenbring S, et al. Comparison of symptoms and clinical findings in subgroups of individuals with patellofemoral pain. *Physiother Theory Pract.* 2006;22:105-18.
24. Holmes SW, Clancy W. Clinical classification of patellofemoral pain and dysfunction. *J Orth Sports Phys Ther* 1998;28:299-306.
25. Brushøj C, Homlich P, Nielsen M, Albrecht-Beste E. Acute patellofemoral pain: Aggravating activities, clinical examination, MRI and ultrasound findings. *Br J Sports Med* 2008;42:64-67.