

Referenceliste til artikel i Dansk Sportsmedicin nr. 1, 2014:

Korsbåndsskader hos børn og unge

- kirurgiske behandlingsmuligheder og fysioterapeutisk træning og test

Af overlæge Martin Rathcke; fysioterapeut, cand.scient. Pernille Guldager Knudsen; fysioterapeut, PhD Susan Warming. Idrætsskirurgisk Enhed, Bispebjerg Hospital og Fysioterapeutisk Afdeling, Bispebjerg Hospital

- 1) Olsen OE, Myklebust G, Engebretsen L, Bahr R. Injury mechanisms for anterior cruciate ligament injuries in team handball: a systematic video analysis. *Am J Sports Med* 2004;32:1002–1012.
- 2) Dumont GD, Hogue GD, Padalecki JR, Okor N, Wilson PL. Meniscal and chondral injuries associated with pediatric anterior cruciate ligament tears. *Am J Sports Med* 2012;40:2128–2133.
- 3) Stanitski CI, Harvell JC, Fu F. Observations on acute knee haemarthrosis in children and adolescents. *J Pediatr Orthop* 1993;13:506–510.
- 4) Iversen JV, Krogsgaard MR. Tibial avulsion fracture of the posterior root of the medial meniscus in children. *Knee Surg Sports Traumatol Arthrosc*: e-pub 2012;17:Nov.
- 5) Flynn JM, Mackenzie W, Kolstad K, et al. Objective evaluation of knee laxity in children. *J Pediatr Orthop* 2000;20:259–263
- 6) Kocher MS, Shore B, Nasreddine AY, Heyworth BE. Treatment of posterior cruciate ligament injuries in pediatric and adolescent patients. *J Pediatr Orthop*. 2012 Sep;32(6):553-60.
- 7) Bergstrom R, Gillquist J, Lysholm J, Hamberg P. Arthroscopy of the knee in children. *J Pediatr Orthop* 1984;4:542–545.
- 8) Moksnes H, Engebretsen L, Risberg MA. The current evidence for treatment of ACL injuries in children is low: a systematic review. *J Bone Joint Surg* 2012;94-A:1112–1119.
- 9) Mizuta H, Kubota K, Shiraishi M, Otsuka Y, Nagamoto N, Takagi K. The conservative treatment of complete tears of the anterior cruciate ligament in skeletally immature patients. *J Bone Joint Surg* 1995;77-B(6):890-4.
- 10) Millett PJ, Willis AA, Warren RF. Associated injuries in pediatric and adolescent anterior cruciate ligament tears: does a delay in treatment increase the risk of meniscal tear? *Arthroscopy* 2002;18:955–959.
- 11) Chhadia AM, Inacio MC, Maletis GB, et al. Are meniscus and cartilage injuries related to time to anterior cruciate ligament reconstruction? *Am J Sports Med* 2011;39:1894–1899.
- 12) Mäkelä EA, Vainionpää S, Vihtonen K, Mero M, Rokkanen P. The effect of trauma to the lower femoral epiphyseal plate: an experimental study in rabbits. *J Bone Joint Surg* 1988;70-B:187–191
- 13) Guzzanti V, Falciglia F, Gigante A. The effect of intra-articular ACL reconstruction on the growth plates of rabbits. *J Bone Joint Surg* 1994;76-B:960–963.
- 14) Frosch KH, Stengel D, Brodhun T, et al. Outcomes and risks of operative treatment of rupture of the anterior cruciate ligament in children and adolescents. *Arthroscopy* 2010;26:1539–1550.

- 15) Kocher MS, Saxon HS, Hovis WD, Hawkins RJ. Management and complications of anterior cruciate ligament injuries in skeletally immature patients: survey of the Herodicus Society and The ACL study Group. *J Pediatr Orthop* 2002;22:452–457.
- 16) Al-Hadithy N, Dodds AL, Akhtar KS, Gupte CM. Current concepts of the management of anterior cruciate ligament injuries in children. *J Bone Joint Surg* 2013;1;95-B(11):1562-9
- 17) Moksnes H, Engebretsen L, Risberg MA. Management of Anterior Cruciate Ligament Injuries in Skelletally Immature Individuals. *J Orthop Sports Phys Ther* 2012 Mar;42(3):172-182.
- 18) Muellner T, Bugge W, Johansen S, et al. Inter- and intratester comparison of the Rolimeter knee tester: effect of tester's experience and the examination technique. *Knee Surg Sports Traumatol Arthrosc* 2001 Sep;9(5):302-306.
- 19) Grindem H, Logerstedt D, Eitzen I, et al. Single-legged hop tests as predictors of self-reported knee function in nonoperatively treated individuals with anterior cruciate ligament injury. *Am J Sports Med* 2011 Nov;39(11):2347-2354.
- 20) Reid A, Birmingham TB, Stratford PW, et al. Hop testing provides a reliable and valid outcome measure during rehabilitation after anterior cruciate ligament reconstruction. *Phys Ther* 2007 Mar;87(3):337-349.
- 21) Bassey EJ, Short AH. A new method for measuring power output in a single leg ekstension: Feasibility, reliability and validity. *Eur J Appl Physiol Occup Physiol* 1990;60(5):385-390.
- 22) Aalund PK, Larsen K, Hansen TB, et al. Normalized knee-ekstension strength or leg-press power after fast-track total knee arthroplasty: which measure is most closely associated with performance-based and self-reported function? *Arch Phys Med Rehabil* 2013 Feb;94(2):384-390.
- 23) Kocher MS, Smith JT, Iversen MD, et al. Reliability, validity, and responsiveness of a modified International Knee Documentation Committee Subjective Knee Form (Pedi-IKDC) in children with knee disorders. *Am J Sports Med* 2011 May;39(5):933-939.