

## **Bibliography**

### **ACL Rehabilitation**

1. Raynor MC, Pietrobon R, Guller U, Higgins LD. Cryotherapy after ACL Reconstruction: A Meta-Analysis. *Journal of Knee Surgery*. 2005 Apr; 18(2): 123-9. Review.
2. Bjordal JM, Johnson MI, Ljunggreen AE. Transcutaneous Electrical Nerve Stimulation (TENS) Can Reduct Postoperative Analgesic Consumption. A Meta-Analysis with Assessment of Optimal Treatment Parameters for Postoperative Pain. *European Journal of Pain*. 2003; 7(2)L 181-8.
3. Rice D, McNair PJ, Dalbeth N. Effects of Cryotherapy on Arthrogenic Muscle Inhibition using an Experimental Model of Knee Swelling. *Arthritis & Rheumatology* 2009 Jan 15; 61(1):78-83.
4. Fitzgerald GK, Piva SR, Irrgang JJ. A Modified Neuromuscular Electrical Stimulation Protocol for Quadriceps Strength Training Following Anterior Cruciate Ligament Reconstruction. *Journal Orthopedic Sports Physical Therapy*. 2003 Sept; 33(9): 492-501.
5. Wright RW, Preston E, Fleming BC, Amendola A, Andrish JT, Bergfeld JA, Dunn WR, Kaeding C, Kuhn JE, Marx RG, McCarty EC, Parker RC, Spindler KP, Wolcott M, Wolf BR, Williams GN. A systematic review of anterior cruciate ligament reconstruction rehabilitation: part II: open versus closed kinetic chain exercises, neuromuscular electrical stimulation, accelerated rehabilitation, and miscellaneous topics. *Journal Knee Surgery*. 2008 Jul;21(3):225-34. Review.
6. Leetun DT, Ireland ML, Willson JD, Ballantyne BT, Davis IM. Core stability measures as risk factors for lower extremity injury in athletes. *Medicine & Science in Sports & Exercise*. 2004 Jun;36(6):926-34.
7. Ahmad CS, McCarthy M, Gomez JA, Shubin Stein BE. The moving patellar apprehension test for lateral patellar instability. *Am J Sports Med*. 2009 Apr;37(4):791-6. Epub 2009 Feb 3.