

# Reference

Harrison AD. An Evidence-Based Approach for Patients with Patellofemoral- Pain Syndrome. *ATT* 11(2), 2006 6-10.

Manske RC. Post Surgical Orthopedic Sports Rehabilitation Knee and Shoulder. Chapters 6&7. 2006. St. Louis. Mosby-Elevier.

Emery CA, Cassidy JD, Klassen TP, et al. Development of clinical static and dynamic standing balance measurement tool appropriate for use in adolescents. *Phys Ther.* 2005; 85: 502-514.

Paris MJ, Wilcox R, Millett P: Anterior Cruciate Ligament Reconstruction: Surgical Management and Post Operative Rehabilitation Consideration. *Orthopedic Practice.* 2005; 17(4) 14-24.

Coccaro J, Wilmarth MA. Use of an Accelerated ACL Rehabilitation Program for Patients with ACL Reconstruction Using an Anterior Tibialis Allograft: A Case Report. *Orthopedic Practice.* 2006 18(3); 20-25.

Decarlo MS, McDivitt R. Rehabilitation of Patients Following Autogenic Bone-Patella Tendon-Bone ACL Reconstruction: A 20 Year Perspective. *No. Am. Journ. Sports Phys. Ther.* 2006 1(3) 108-123.

Ayotte NW, Stetts DM, Keenan G, Greenway EH. Electromyographical Analysis of Selected Lower Extremity Muscle During Five Unilateral Weight Bearing Exercises. *J. Orthop Sports Phys Ther.* 37(2) 48-55; 2007.

Reid A, Birmingham TB, Stratford PW, Alcock GK, Griffin RJ. Hop Testing Provides a Reliable and Valid Outcome Measure During Rehabilitation After Anterior Cruciate Ligament Reconstruction. *Phys Ther* (87) 337-349; 2007

Risberg MA, Holm L, Myklbust G, Engebretsen L. Neuromuscular Training Versus Strength Training During the First Six Months After Anterior Cruciate Ligament Reconstruction: *Phys Ther.* 2007, 87: 737-750.

McCabe RA, Orishimo KF, McHugh MP, Nicholas SJ. Surface Electromyographic Analysis of the Lower Trapezius Muscle During Exercises Performed Below Ninety Degrees of Shoulder Elevation in Healthy Subjects. *No AM Journ Sports Phys Ther* vol-2(1) 34-43; 2007.

Ekstrom RA, Bifulco KM, Lopau CJ, Andersen CF, Gough JR. Comparing the Function of the Upper and Lower Parts of the Serratus Anterior Muscle Using Surface Electromyography. *J Orthop Sports Phys Ther* 2004 34(5) 235-243.

Kelly IV JD. Scapular Disorders Stretch Focus of Athletic Rehabilitation. *Biomechanics*. July 2007: 20-28.

Reinold MM, Wilk KE, Flesig GS, Et Al: Electromyographic Analysis of the Rotator Cuff and Deltoid Musculature During Common Shoulder External Rotation Exercises. *J Orthop Sports Phys Ther*. 34(7). 2004: 385-393.

McClure PW, Michener LA, Karduna AR. Shoulder Function and 3-Dimensional Scapular Kinematics in People with and without Shoulder Impingement Syndrome. *Phy Ther* 2006 86(8) 1075-1090.

Hughes, CJ, McBride, A: The Use of Surface Electromyography to Determine Muscle Activation During Isotonic and Elastic Resistance Exercises for Shoulder Rehabilitation. *Orthopedic Practice* 17(2) 2005 18-23.