

Tendon Studies

Preclinical Studies:

1. A. W. t. Pearsall, J. M. Hollis, G. V. Russell, Jr., Z. Scheer, A biomechanical comparison of three lower extremity tendons for ligamentous reconstruction about the knee. *Arthroscopy* **19**, 1091-1096 (2003).
2. K. R. Swank, A. W. Behn, J. L. Drago, The effect of donor age on structural and mechanical properties of allograft tendons. *Am J Sports Med* **43**, 453-459 (2015).

Clinical Studies:

3. A. J. Krych, J. D. Jackson, T. L. Hoskin, D. L. Dahm, A meta-analysis of patellar tendon autograft versus patellar tendon allograft in anterior cruciate ligament reconstruction. *Arthroscopy* **24**, 292-298 (2008).
4. D. D. Greenberg *et al.*, Allograft compared with autograft infection rates in primary anterior cruciate ligament reconstruction. *J Bone Joint Surg Am* **92**, 2402-2408 (2010).
5. F. A. Barber, J. Aziz-Jacobo, F. B. Oro, Anterior cruciate ligament reconstruction using patellar tendon allograft: an age-dependent outcome evaluation. *Arthroscopy* **26**, 488-493 (2010).
6. C. K. Smith, S. M. Howell, M. L. Hull, Anterior laxity, slippage, and recovery of function in the first year after tibialis allograft anterior cruciate ligament reconstruction. *Am J Sports Med* **39**, 78-88 (2011).
7. Effect of graft choice on the outcome of revision anterior cruciate ligament reconstruction in the Multicenter ACL Revision Study (MARS) Cohort. *Am J Sports Med* **42**, 2301-2310 (2014).
8. A. A. Shah, P. C. McCulloch, W. R. Lowe, Failure rate of Achilles tendon allograft in primary anterior cruciate ligament reconstruction. *Arthroscopy* **26**, 667-674 (2010).
9. G. B. Maletis, J. Chen, M. C. S. Inacio, R. M. Love, T. T. Funahashi, Increased Risk of Revision After Anterior Cruciate Ligament Reconstruction With Soft Tissue Allografts Compared With Autografts: Graft Processing and Time Make a Difference. *Am J Sports Med* **45**, 1837-1844 (2017).
10. M. Rappé, M. Horodyski, K. Meister, P. A. Indelicato, Nonirradiated versus irradiated Achilles allograft: in vivo failure comparison. *Am J Sports Med* **35**, 1653-1658 (2007).
11. H. B. Ellis, L. M. Matheny, K. K. Briggs, A. T. Pennock, J. R. Steadman, Outcomes and revision rate after bone-patellar tendon-bone allograft versus autograft anterior cruciate ligament reconstruction in patients aged 18 years or younger with closed physes. *Arthroscopy* **28**, 1819-1825 (2012).
12. S. G. Tejwani, J. Chen, T. T. Funahashi, R. Love, G. B. Maletis, Revision Risk After Allograft Anterior Cruciate Ligament Reconstruction: Association With Graft Processing Techniques, Patient Characteristics, and Graft Type. *Am J Sports Med* **43**, 2696-2705 (2015).
13. A. Yu, H. A. Prentice, W. E. Burfeind, T. Funahashi, G. B. Maletis, Risk of Infection After Allograft Anterior Cruciate Ligament Reconstruction: Are Nonprocessed Allografts More Likely to Get Infected? A Cohort Study of Over 10,000 Allografts. *Am J Sports Med* **46**, 846-851 (2018).

