Anatomic anterior cruciate ligament reconstruction: a changing paradigm
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PUBLICATIONS AND PRESENTATIONS
Publications


Comment on "factors involved in the development of osteoarthritis after anterior cruciate ligament surgery" by Keays et al. Am J Sports Med 2010;38-10:NP1-2; author reply NP.

Van Eck CF, Martins CA, Kopf S, Lertwanich P, Fu FH, Tashman S. **Correlation Between the 2-Dimensional Notch Width and the 3-Dimensional Notch Volume: A Cadaveric Study.** Arthroscopy 2010. *Epub ahead of print 2010-10-19*


**Presentations**


**Posters**


Does the Lateral Intercondylar Ridge Disappear in ACL Deficient Patients? C.F. van Eck, K.R. Morse, B.P. Lesniak, E.J. Kropf, M.A. Tranovich, C.N. van Dijk, F.H. Fu. European Society of Sports Traumatology Knee Surgery and
Publications and presentations

Arthroscopy, Oslo, Norway, 2010.


