

Match Overview



Name of Journal: *World Journal of Orthopedics*

ESPS Manuscript NO: 32706

Manuscript Type: Meta-Analysis

Femoral positioning influences ipsi-and contralateral ACL rupture following its reconstruction: systematic review and meta-analysis

Gustavo Constantino de Campos, Paulo Eduardo Portes Teixeira, Alex Castro, Wilson de Mello Alves Junior

Abstract

AIM

To systematically review the incidence of insilateral graft re-rupture and

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Twenty-Year Outcome of a Longitudinal Prospective Evaluation of ...

ajph.sagepub.com/content/early/2016/08/01/0363546516658041.full - 翻译此页

2016年8月4日 - The odds of a **contralateral ACL rupture** were increased in patients with the ... In the PT group, the **ipsilateral** middle third bone-patellar tendon-bone (BPTB) **graft** was an autologous HT or PT **graft** with **femoral drilling** via the anteromedial ... of knee osteoarthritis: a **systematic review** and **meta-analysis**.

Failure of Anterior Cruciate Ligament Reconstruction

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作者: G Samitier - 2015 - 被引用次数: 10 - 相关文章

Instability **after ACL reconstruction** can be precipitated by an acute **rupture** or ... The **influence** of non-anatomical tunnel placement on knee stability has been ... The **drilling** of a poorly placed anterior **femoral** tunnel may also result from an mixed-model **meta-analysis** in the aforementioned **systematic review** study (150).

Revision Anterior Cruciate Ligament Reconstruction

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作者: J Wilde - 2014 - 被引用次数: 8 - 相关文章

Clinical **review**. ... The clinical outcomes **after** revision **ACL reconstruction** are largely based on level ... An anterior **femoral** tunnel placement results in excessive **graft** tension ... For this reason, independent **drilling** of the tibial and **femoral** tunnels is autografts for reconstruction of anterior cruciate **ligament**: **meta-analysis**.

[PDF] A Systematic Summary of Systematic...the Anterior Cruciate Ligame...

<https://www.researchgate.net/file.PostFileLoader.html?id=assetKey...> - 翻译此页

Methods: A **systematic review** of all **ACL-related systematic reviews** and ... **graft** choice, surgical

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Failure of Anterior Cruciate Ligament Reconstruction

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作者: G Samitier - 2015 - 被引用次数: 14 - 相关文章

Instability after ACL reconstruction can be precipitated by an acute rupture or ... The influence of non-anatomical tunnel placement on knee stability has been Summary of common mistakes in femoral and tibial tunnel placement and its mixed-model meta-analysis in the aforementioned systematic review study (150).

Sex Influences the Biomechanical Outcomes of Anterior Cruciate ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: AM Kiapour - 2015 - 被引用次数: 3 - 相关文章

2015年5月4日 - The risk of anterior cruciate ligament (ACL) injury is 2-10 times greater ... after conventional ACL reconstruction than their male counterparts. ... no systematic differences in graft failure (7 studies), contralateral ACL ... analyzed this dataset to determine whether sex had any influence A systematic review.

^[PDF] Anterior cruciate ligament injury: treatment and rehabilitation. Current ...

www.scielo.br/pdf/rbort/v47n2/en_v47n2a08.pdf ▾ 翻译此页

作者: GG Arliani - 2012 - 被引用次数: 5 - 相关文章

litating anterior cruciate ligament injuries. Methods: A ques- ... addressing topics relating to treatment and rehabilitation after anterior cruciate ... Keywords – Anterior Cruciate Ligament; Reconstruction; ... cal trials and systematic reviews have been conducted with the a meta-analysis) have shown that reconstruction using.

^[PDF] anterior cruciate ligament reconstruction surgery - GUPEA

https://gupea.ub.gu.se/bitstream/2077/33103/2/gupea_2077_33103_2.pdf ▾ 翻译此页

作者: S Stener - 2013 - 相关文章

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Failure of Anterior Cruciate Ligament Reconstruction

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作者: G Samitier - 2015 - 被引用次数: 14 - 相关文章

Instability after ACL reconstruction can be precipitated by an acute rupture or Summary of common mistakes in femoral and tibial tunnel placement and its in the mixed-model meta-analysis in the aforementioned systematic review study (150). J. Ipsi- or contralateral patellar tendon graft in anterior cruciate ligament ...

[PDF] Ipsilateral Graft and Contralateral ACL Rupture at Five Years or More ...

www.grupodojoelho.com.br/img/.../1465264521-Agosto_2011_Artigo_1.p... ▼ 翻译此页

作者: RW Wright - 2011 - 被引用次数: 150 - 相关文章

rupture of the ACL graft and the ACL in the contralateral knee following a primary ACL ... Conclusions: This systematic review demonstrates that the risk of ACL tear in the ... with expectations of resuming and maintaining their activities. cruciate ligament reconstruction: a metaanalysis comparing patellar tendon and.

缺少字词: positioning influences

[PDF] sport following anterior cruciate ligament reconstruction surgery

www.udptclinic.com/journalclub/sojc/10-11/April/JC-3.pdf ▼ 翻译此页

作者: CL Ardern - 2011 - 被引用次数: 399 - 相关文章

2011年3月11日 - following anterior cruciate ligament (ACL) injury is a major indication ... Study design Meta-analysis and systematic review. Methods ... kind of sports participation, 63% had returned to their preinjury ... translation on the femur and restraining rotation, but also the contralateral autogenous patellar tendon.

缺少字词: positioning influences ipsi

[PDF] anterior cruciate ligament reconstruction surgery - GUPEA