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## Anatomic Double-Bundle Anterior Cruciate Ligament Reconstruction ...

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2013年12月19日 - Therefore anatomic double-bundle ACL reconstruction techniques may further ... past 20 years, and satisfactory outcomes can be achieved in most patients. ... This creates a Chinese finger trap-like configuration, which ... Hamstring tendons graft after preparation while under tension, ..... 2002;30:660-666.

## TriLink: Anatomic Double-Bundle Anterior Cruciate Ligament ...

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## Anatomic Double-Bundle Anterior Cruciate Ligament Reconstruction ...

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作者 : S Caterev - 2016 - 被引用次数 : 4 - 相关文章

Anatomic Double-Bundle Anterior Cruciate Ligament Reconstruction With a Free ... Routine knee arthroscopy setup is prepared. Under general or spinal anesthesia, the patient is positioned supine on the ... using hamstring tendon autografts: a prospective randomized study with 5-year clinical and radiographic follow-up.

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1 **Name of Journal:** *World Journal of Orthopedics*

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5 *Case Control Study*

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7 **autograft configuration in patients under 30 years**

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9 Lim CR *et al.* Young ACL double bundle hamstring reconstructions

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## Anterior Cruciate Ligament Reconstruction Using Hamstring ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Arthrosc Tech › v.5(2); 2016 Apr

Mar 21, 2016 · The most common surgical **treatment** for an **anterior cruciate ligament** (ACL)-deficient **knee** is **reconstruction** of the **ligament using** an **autograft**, either a quadrupled semitendinosus and gracilis (STG) **tendon** free **hamstring graft** or a free bone-patellar tendon-bone **graft**.<sup>1</sup> The objective mechanical stability of a reconstructed ACL ranges from 85% to 90% ...

Cited by: 5

Author: Ravi Gupta, Raj Bahadur, Anubhav Malhot...

Publish Year: 2016

## Anterior Cruciate Ligament Reconstruction Using 4-Strand ...

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Original Article With Video Illustrations Anterior Cruciate Ligament Reconstruction Using 4-Strand Hamstring Autograft: Conventional Single-Bundle Technique Versus Oval-Footprint Technique. At the last follow-up, Lachman test results were negative in 34 in group I and 30 in group II (  $P = .624$ ) and the pivot-shift test was negative in 32 in group I...

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## Anterior cruciate ligament reconstruction best practice: A ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › World J Orthop › v.5(1); 2014 Jan 18

Jan 18, 2014 · Keywords: **Anterior cruciate ligament**, **Reconstruction**, **Hamstring**, **Patella tendon**, **Allograft**, **Autograft**, **Synthetic**, **Bone-patella tendon-bone** Core tip: There is no "ideal" graft to be used in **anterior cruciate ligament reconstruction** surgery and each of the four major graft choices has its advantages and disadvantages.

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Author: Daniel A Shaerf, Philip S Pastides, Khale...

Publish Year: 2014

## Hamstring Graft Preparation Techniques for Anterior ...

<https://www.sciencedirect.com/science/article/pii/S2212628717302888>

There are several **reconstruction** graft choices that can be used to reconstruct the native **anterior cruciate ligament**, with **autograft hamstring** tendons being one of the most commonly used. Preparation of a **hamstring autograft** varies depending on ...

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Author: Gustavo Vinagre, Nicholas I. Kennedy, Jo...

Publish Year: 2017

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[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Arthrosc Tech > v.5(2); 2016 Apr

Mar 21, 2016 · We present a technique for **anterior cruciate ligament** (ACL) **reconstruction using hamstring** tendon **autograft** with preserved tibial insertions. The tendons, harvested with an open-ended tendon stripper while their tibial insertions are preserved, ...

**Cited by:** 5**Author:** Ravi Gupta, Raj Bahadur, Anubhav Malh...**Publish Year:** 2016

## Anterior Cruciate Ligament Reconstruction Using 4-Strand ...

<https://www.sciencedirect.com/science/article/pii/S0749806311006165>

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**Cited by:** 6**Author:** Jung Ho Noh, Bo Gyu Yang, Young Hak ...**Publish Year:** 2011

## Arthroscopic anatomical double-bundle anterior cruciate ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > v.4; 2012

Mar 14, 2012 · Method and procedure. A **reconstruction** procedure was modified for the **ACL using a double bundle** that is the combination of BTB and gracilis tendon composite **autograft**. Two tibial and two femoral bone tunnels are **used** to **reconstruct** two **bundles** of **ACL**; an anteromedial **bundle** (AMB) and a posterolateral **bundle** (PLB).

**Cited by:** 4**Author:** Takuya Tajima, Etsuo Chosa, Keitaro Ya...**Publish Year:** 2012

## [PDF] Double-Bundle Anterior Cruciate Ligament ...

<https://eprints.lib.hokudai.ac.jp/dspace/bitstream/2115/71183/1/...>

**double-bundle reconstruction**. Purpose: To compare clinical outcomes after **double-bundle ACL**

## Anterior cruciate ligament reconstruction



Anterior cruciate ligament reconstruction is a surgical tissue graft replacement of the anterior cruciate ligament, located in the knee, to restore its function after an injury. The torn ligament is removed from the knee before the graft is inserted in an arthroscopic procedure.

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