

How should congenital absence of cruciate ligaments be treated? A case report



All

Images

Videos

翻译成中文

关闭取词

912,000 Results

Any time ▾

Ligament Reconstruction in Congenital Absence of the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC33418>

Congenital absence of the cruciate ligament is an extremely rare condition. Giorgi's radiographic study in 1956. The authors report on a reconstruction performed on a 21-year-old female patient with absence.

Cited by: 6

Author: Jae Jeong Lee, Won Taek Oh, Keun Youn...

Publish Year: 2011

Absence [ˈæbsəns]

n. 缺席; 缺乏; 不在; 不存在

关闭取词

Ligament Reconstruction in Congenital Absence of the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4481253>

Anterior cruciate ligament reconstruction is indicated when symptoms of instability appear [6]. This is a report on two cases of congenital absence of the ACL, one with a femoral length discrepancy and another with a lateral femoral condyle hypoplasia and posterior cruciate ligament (PCL) dysplasia.

Cited by: 1

Author: Jorge Chahla, Cecilia Pascual-Garrido, S...

Publish Year: 2015

Bilateral Congenital Absence of the Anterior Cruciate Ligament

<https://www.healio.com/orthopedics/journals/ortho/1988-3-11-3/{fe37890c-065b-462e-86ab...>

Katz et al, in 1967, first brought attention to the absence of the anterior cruciate ligament in the treatment of congenital dislocation of the knee.² This also included a description of a case of ...

Cited by: 20

Author: Gene R Barrett, John D Tomasin

Publish Year: 1988

[PDF] Isolated congenital absence of posterior cruciate ...

https://www.researchgate.net/profile/Luca_Pietrogrande/publication/5392317_Isolated...

The absence of the posterior cruciate ligament (PCL) is a rare congenital malformation that may be responsible for instability of the knee joint. It is usually associated with other congenital ...

Match Overview

1	Crossref 76 words G. Cerulli, A. Amanti, G. Placella. "Surgical Treatment of a ... are Isolated Bilateral Agenesis of Anterior and Posterior Cr	3%
2	Crossref 49 words Diego Davanzo, Paolo Fornaciari, Geoffroy Barbier, Mauro Maniglio, Daniel Petek. "Review and Long-Term Outcomes	2%
3	Internet 41 words crawled on 12-May-2018 www.thieme-connect.de	2%
4	Internet 31 words crawled on 30-May-2014 www.valeriosansone.com	1%

How should congenital absence of cruciate ligaments be treated? A case report

Ran Lv, Dong-Ping Zhu, Neng Chen, He Sun, Ze-Hui Li, Xue-Wei Cao

Abstract

BACKGROUND

Hypoplasia of bilateral cruciate ligaments is a rare congenital malformation. The diagnosis of such diseases and indications for the various treatment options require further analysis and discussion.

CASE SUMMARY

The patient is a 26-year-old Chinese female who has been suffering from knees pain since the age of 8, 2-3 episodes a year. Three years ago, due to the practice



国内版

国际版

How should congenital absence of cruciate ligaments be treated? A case report a



Sign in



All

Images

Videos

翻译成中文

关闭取词

Add Bing New Tab extension >

3,920,000 Results

Any time ▾

Ligament Reconstruction in Congenital Absence of the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3341811>

Congenital absence of the **cruciate ligament** is an extremely rare condition that was first **reported** in Giorgi's radiographic study in 1956. The authors **report** on a **case of anterior cruciate ligament reconstruction** performed on a 21-year-old female patient with **congenital anterior cruciate ligament absence**.

Cited by: 6

Author: Jae Jeong Lee, Won Taek Oh, Keun You...

Publish Year: 2011

Ligament Reconstruction in Congenital Absence of the ...

www.jksrr.org/journal/view.html?doi=10.5792/ksrr.2011.23.4.240 ▾

Congenital absence of the **cruciate ligament** is an extremely rare condition that was first **reported** in Giorgi's radiographic study in 1956. The authors **report** on a **case of anterior cruciate ligament reconstruction** performed on a 21-year-old female patient with **congenital anterior cruciate ligament absence**.

Cited by: 6

Author: Jae Jeong Lee, Won Taek Oh, Keun You...

Publish Year: 2011

Ligament Reconstruction in Congenital Absence of the ...