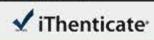
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Manuscript Type: Original Article

Observational Study

Deepening trochleoplasty combined with balanced medial patellofemoral ligament reconstruction for an adequate graft tensioning

von Engelhardt et al. Trochleoplasty combined with balanced MPFL reconstruction

Lars V von Engelhardt, Pia Weskamp, Matthias Lahner, Gunter Spahn, Joerg Jerosch

Abstract

AIM

To evaluate our modified deepening trochleoplasty combined with a balanced medial patellofemoral ligament (MPFL) reconstruction for soft tissue alignement.

METHODS

Thirty-three knees with with recurrent patellar dislocations and a trochlear dysplasia in 30 patients (m/f = 12/21, mean age 24 ± 9 years) underwent a combination of a



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D Dejour, P Byn, PR Saggin - Patellofemoral pain, instability, and arthritis, 2010 - Springer

The trochlear shape can be modified by two types of trochleoplasties [1,3,4], either lifting the lateral facet or deepening the trochlea creating a new trochlear groove. 28.8). Fig. 28.8 The deepening trochleoplasty is combined to a MPFL reconstruction using the gracilis tendon ...

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JL Koh, C Stewart - Clinics in sports medicine, 2014 - journals elsevierhealth.com

trochlear dysplasia, and the femoral origin of the medial patellofemoral ligament (MPFL) is important. • MPFL reconstruction requires precision in graft placement and minimal graft tension ... Trochleoplasty is a technically demanding procedure that involves potentially damage to ...

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