

EARLY ARTHROSCOPIC RESULTS OF PROCHONDRIX® IN THE MEDIAL FEMORAL CONDYLE

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Case Presentation

A 19-year old female who is a high-level college gymnast, presented with a recurrent tear of her ACL, a medial femoral condyle lesion, and medial/lateral meniscus tears. She underwent an allograft BTB patellar ligament reconstruction, a partial medial meniscectomy, a repair of her lateral meniscus, and a chondroplasty.

The patient continued to have pain post-operatively and six months later, returned for surgical treatment of the medial femoral chondral loss. The area was debrided, microfractured, and filled with a fresh ProChondrix® Osteochondral Allograft (AlloSource®, Centennial, CO), which was fixated with fibrin glue.

Six months post-operatively, the patient sustained a medial meniscus tear during rehab and underwent a partial meniscectomy, allowing an opportunity to view her ProChondrix graft arthroscopically (**Figure 1**). The patient continues to recover and is expecting to return to her normal activities.

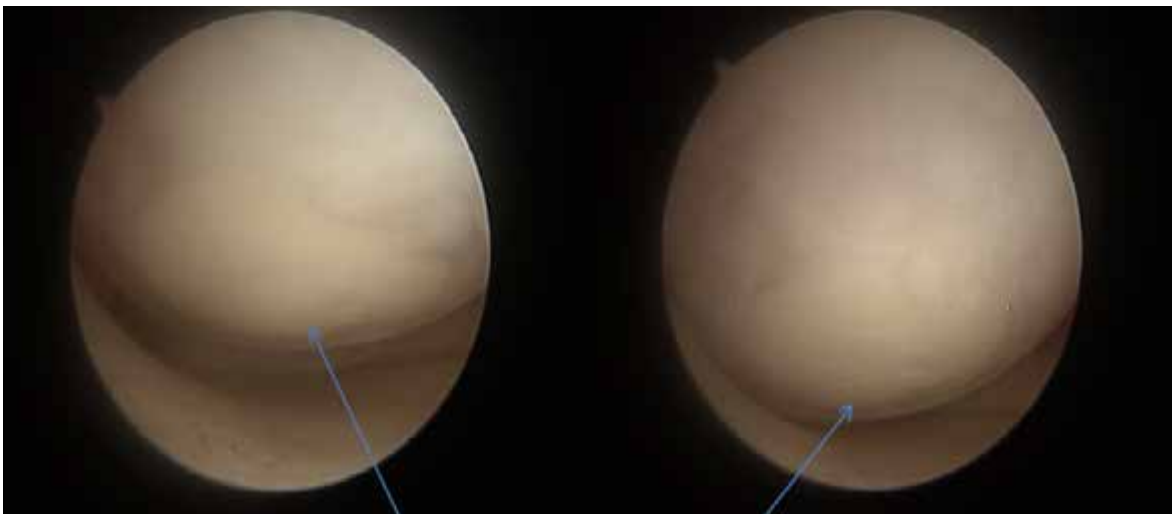


Figure 1. Arthroscopic view of medial femoral condyle with ProChondrix graft at 6-months.

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