

Arthroscopic Excision of Cyclops Lesion Post TKA Causing Patellar Clunk

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This video case report provides an overview of the presentation, assessment, and treatment of a cyclops lesion after total knee arthroplasty in a 71-year-old male treated for left knee osteoarthritis. Beginning with patient presentation, this video provides a walkthrough of the initial total knee arthroplasty and postoperative course. Advanced imaging was performed to highlight the formation of the cyclops lesion affecting postoperative range of motion. Lysis of adhesions was then performed to restore range of motion. The patient's postoperative course was documented to show the effect of surgical intervention. Current literature was reviewed and applied to the case. Finally, pearls and pitfalls were outlined as well as author recommendations.