Revision Of Failed Arthroscopic And Ligament Surgery

Primary arthroscopic Bankart repairs fail at a rate of 11-25% with most of these failures occurring within the first 12 months after surgery. Revision surgery for failed arthroscopic Bankart repairs can be technically demanding and include open and arthroscopic approaches. Arthroscopic revision in the setting of a failed AAGL procedure is technically easier than after a Latarjet procedure, as there is easier identification of anatomic landmarks, accurate graft positioning, and decreased risk of neurovascular injuries. Bankart versus Latarjet operation as a revision procedure after a failed arthroscopic Bankart repair. The redislocation rate after arthroscopic Bankart repair is at least 34% at 12 months and is related to poor graft incorporation. The orientation and poor incorporation of the Bankart repair are factors associated with patient failure and poor outcomes. Bankart repair failures are treated with open versus arthroscopic alternatives, with anterior labral repair potential and poor results. Revision of Failed Arthroscopic Bankart Repairs - PubMed

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Arthroscopic revision surgery for shoulder instability failures is indicated after open and arthroscopic procedures. Although the sample is quite small, according to our outcomes, an arthroscopic revision procedure for failed instability repairs is feasible and successful in selected cases. Can arthroscopic revision surgery for shoulder instability failures be performed safely? A systematic review of failed arthroscopic and open shoulder instabilities and how to manage them. Can arthroscopic revision surgery for shoulder instability failures be performed safely? A systematic review of failed arthroscopic and open shoulder instabilities and how to manage them.

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