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Name of Journal: *World Journal of Orthopedics*

Manuscript NO: 57819

Manuscript Type: OPINION REVIEW

Anterior Glenohumeral Instability: Current Review with Technical Pearls and Pitfalls of Arthroscopic Soft-tissue Stabilization

Arthroscopic stabilization in anterior shoulder instability

Abstract

The glenohumeral joint (GHJ) allows for a wide range of motion, but is also particularly vulnerable to episodes of instability. Anterior GHJ instability is especially frequent among young, athletic populations during contact sporting events. Many first time dislocators can be managed non-operatively with a period of immobilization and rehabilitation, however certain patient populations are at higher risk for recurrent instability and may require surgical intervention for adequate stabilization.

Determination of the optimal treatment strategy should be made on a case-by-case basis.

Anterior Glenohumeral Instability: Current Review with Technical Pe



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Anterior glenohumeral instability is a common condition and is the most frequent form of **shoulder instability**, and it is significantly greater in younger, active, contact or collision sport, and military populations.^{1, 2, 3, 4, 5, 6}In the case of significant **glenoid bone loss**, high recurrence rates have been noted with **arthroscopic Bankart repair**, Hill-Sachs lesions, and bipolar lesions.⁷Most surgeons prefer ...

Author: Travis J. Dekker, Liam A. Peebles, W. Je... **Publish Year:** 2019

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