

## Effect of rotator interval closure on glenohumeral stability and motion: A cadaveric study

Last Updated Wednesday, 10 January 2007

Journal of Shoulder and Elbow Surgery

Nobuyuki Yamamoto MD, et al. - The effect of rotator interval closure, which is performed as an adjunct to arthroscopic stabilization of the shoulder, has not been clarified...Rotator interval closure is expected to reduce remnant anterior/posterior instability and thereby improve the clinical outcomes of arthroscopic stabilization procedures

Journal of Shoulder and Elbow Surgery

Nobuyuki Yamamoto MD, et al. - The effect of rotator interval closure, which is performed as an adjunct to arthroscopic stabilization of the shoulder, has not been clarified...Rotator interval closure is expected to reduce remnant anterior/posterior instability and thereby improve the clinical outcomes of arthroscopic stabilization procedures

Read article: <http://www.mdlinx.com/OrthoLinx/xml-article.cfm/1707368>.