

Date (CSS Member)	Message	Attached Documents
3/16/18 (Dr. Jon Warner)	<p>Dear CSS Members and Interested Colleagues:</p> <p>Enclosed is a case of a 21-year-old collegiate basketball player with a Bankart lesion and Type 2 SLAP after two dislocations. Perhaps you thought about how to address the SLAP lesion, or not. Here are articles from more than 20 years ago which provide a biomechanical rationale for why you should repair a SLAP lesion.</p> <p>Regards,</p> <p>JP Warner, MD</p>	Case Presentation PPT, Rodosky et al, Pagnani et al
3/17/18 (Dr. Philippe Valenti)	<p>Dear JP,</p> <p>In my practice i do a Bankart repair and a tenodesis of the LHBiceps at the top the bicipital groove with an interference screw.</p> <p>I did repair in place the biceps but the patient presented residual pain !</p> <p>Regards Philippe</p>	
3/17/18 (Dr. Joaquin Sanchez-Sotelo)	<p>Dear Dr. Warner:</p> <p style="padding-left: 40px;">Thank you for sharing this case. In athletes with a slap in the setting of instability, I do repair the superior labrum as well. I believe it does contribute to instability. Best, JSS.</p>	
3/19/18 (Dr. Jon Ticker)	<p>JP:</p> <p>I can't argue with the data. However, more often than not I leave the superior labrum alone. What seems like it could be an unstable SLAP before the Bankart repair is not really as I thought when re-assessed after the Bankart repair. So, I make the decision for the superior labrum after anteroinferior labral fixation. This fixation, even with the superior and lateral translation of the anteroinferior labrum from the releases and mobilization, affects the superior labrum. That's been my clinical approach. I don't have basic science data to support this.</p> <p>Jon</p> <p>JB Ticker, MD</p>	
3/19/18 (Dr. Peter Millett)	<p>I have always repaired SLAP when associated with Bankart....</p> <p>Just seems to make sense and dissipates force on superior Bankart anchor.</p> <p>Good luck - Peter Millett</p>	

“Effect of Lesions of the Superior Portion of the Glenoid Labrum on Glenohumeral Translation” (Pagnani et al 1995, JBJS)

“The Role of the Long Head of the Biceps Muscle and Superior Glenoid Labrum in Anterior Stability of the Shoulder” (Rodosky et al 1994, AJSM)