## **AC Joint Test**

Patient Information		
Name:	Gender:	
Age:	Date of Examination:	
Reason for Examination		
Suspected AC joint injury Shoulder pain Post-traumatic assessment Other:	Notes:	
Specific AC Joint Tests		
1. O'Brien's Test (Active Compression Test)		
Instructions: Have the patient flex their arm to 90 degrees, adduct 10-15 degrees, and internally rotate so the thumb is down. Then, apply a downward force. The test is then repeated with the palm facing up.		
Positive: Pain or discomfort localized to the AC joint  Negative: No pain or discomfort localized to the AC joint	Notes:	
2. Cross-Body Adduction Test		
Instructions: Passively bring the patient's arm across the chest at 90 degrees of flexion. The examiner applies pressure to the elbow, pushing the arm closer to the chest.		
Positive: Pain over the AC joint when arm is adducted across the body  Negative: No pain over the AC joint during test	Notes:	

3. Load and Shift Test		
<b>Instructions:</b> Stabilize the clavicle with one hand and apply an anterior and posterior force to the humerus with the other hand. This tests the stability of the AC joint.		
Positive: Excessive movement or pain at the AC joint  Negative: Stable joint without excessive movement or pain	Notes:	
Imaging		
X-Ray MRI Ultrasound	Findings:	
Assessment		
Diagnosis:		
Severity of Injury (if applicable):		
Management Plan		
Conservative Treatment (Rest, Ice, Compression, Elevation - RICE)  Physical Therapy  Pain Management (Medications)  Surgical Consultation	Specific Recommendations:	

Follow-Up			
Next Appointment:	Date:	Time:	
Monitoring Paramete	ers:		
Provider's Commer	nts		
Doctor's Name and	Signature:		
Date Signed:			