AC Joint Recon  w/ or w/Allograft scopic or open		CRYSTAL CLINIC ORTHOPAEDIC CENTER  Post-op protocol for <i>Daniel Myer, M.D.</i> www.DanielMyerMD.com		
General Early Principles		<ul> <li>Sling use x 6 weeks when awake / not doing therapy</li> <li>OK remove for sleeping after 4 weeks. Avoid side lying on operative side x 6-8 weeks</li> <li>Do not elevate / abduct arm over 90 first 4wks</li> <li>Do not cross adduct / IR rotate past side pocket first 4 wks</li> <li>OK for cardio (stationary bike/trainer, elliptical &amp; walking while in sling, LE / core)</li> </ul>		
Phase I Passive ROM	Week 1-6	<ul> <li>OK for pendulum, OK full elbow / hand motion</li> <li>1<sup>st</sup> 4 weeks: supine FE 90, ABD 90, ok for full ER</li> <li>Weeks 5-6: goal to achieve full PROM FE, ABD, ER</li> <li>Hold IR past back pocket until 6 weeks</li> <li>Isometric OK IR / ER at neutral</li> <li>Scapular retraction</li> </ul>		
Phase II Active ROM	Week 7-12	<ul> <li>Goal to initiate active motion (care not to lift more than 1-2lbs with ADLs). Avoid reaching behind back for ADLs</li> <li>Goal full AROM (caution with cross adduction / max IR)</li> <li>Progress AAROM (wks 7-8) to AROM in protected planes</li> <li>Begin ER/IR at 0 ABD, then progress to 45, then to 90</li> <li>Depending on patient / pain / surgery: ok to start light protected plane strengthening ~ 10 week mark</li> </ul>		
Phase III Strength	Week 13-18	<ul> <li>Goal is safe use of arm for full ADLs: care with carrying away from the body / push – pull activities</li> <li>PRE strengthening starting 1-5lbs</li> <li>OK for jogging</li> <li>OK for terminal stretch in all functional planes</li> <li>RTS progression depending on patient / pathology</li> </ul>		
	Immediately		Computer, eating, holding a book, typing, writing	
Return to	1-6 weeks		Stationary bike / trainer, walking, elliptical in sling Core / protected LE strengthening in sling	
activities:	12 weeks		Jogging	
	4 months		Low risk road biking	
	4-6 months		Goal specific RTS patient dependent (contact, etc)	

## Special Notes:

 $Chronic\ injuries\ /\ allograft\ reconstructions\ /\ high\ risk\ delayed\ healing\ patients\ ...\ above\ timeline\ may\ be\ modified$