Rehabilitation Protocol: Acromioclavicular/Coracoclavicular (AC/CC) Ligament Reconstruction with Allograft



Craig M. Capeci, MD

Orthopaedic Surgery & Sports Medicine Clinical Assistant Professor

1095 Park Ave, NY 212-427-7750
1056 5 th Ave, NY 212-348-3636
263 7th Ave Bklyn 718-246-8700

Name: Date:	
Diagno	osis: Date of Surgery:
Phas	se I (Weeks 0-4)
	Sling to be worn at all times except for showering; avoid unsupported arm; no lifting >5 lbs. Range of Motion O-4 weeks: No shoulder range of motion Therapeutic Exercise Slow, small, gentle shoulder pendulum exercises with supervision of therapist Elbow/wrist/hand range of motion and grip strengthening Modalities per PT discretion to decrease swelling/pain
•	Ase II (Weeks 4-6) Continue sling except for showering and PT; avoid unsupported arm; no lifting >5 lbs. Range of Motion ○ 4-6 weeks: PROM → FF to 90°, Abduction to 60°, ER to neutral, extension to neutral, IR to chest wall. Therapeutic Exercise ○ Submaximal pain-free deltoid isometrics ○ Elbow/wrist/hand range of motion and grip strengthening
•	No lifting >5 lbs Range of Motion
•	Range of Motion – Full without discomfort; no lifting restrictions Therapeutic Exercise – Advance strengthening as tolerated: isometrics → therabands → light weights Scapular and lattisiumus strengthening Humeral head stabilization exercises Rotator cuff, deltoid and biceps strengthening Modalities per PT discretion
Commo	ents:
Frequ	ency: times per week
Signat	ure: Date: