Acromioclavicular (AC) Joint Reconstruction Protocol

	Phase I: weeks 1-6	Phase II: weeks 6-8
Weight-Bearing and Immobilization	 Sling immobilizer with pillow at all times (including while sleeping) except for PT/ HEP exercises or for hygiene Non-weight-bearing 	Discontinue sling immobilizerNon-weight-bearing
Aerobic	Stationary bike in sling if desired	Treadmill walking if desired
Range of Motion (ROM) and Strengthening	 Gentle pendulum exercises ROM Full hand, wrist, and elbow AROM Supine AAROM (wand exercises) including FF to 90°, abduction to 60°, and IR/ER as tolerated Gentle shoulder shrugs and scapular retraction/pinches/squeezes without resistance Gentle isometrics (1-2 finger resistance) if pain-free 	 Continue Phase I exercises as necessary Full pendulum exercises ROM Supine AAROM (wand exercises) including FF and abduction to 90° and IR/ER as tolerated
Other	 Heat before and/or ice after PT sessions as needed Modalities as needed to reduce swelling and for muscle re-education Home Exercise Program (HEP) per discretion of Physical Therapist 	
Goals	Pain and inflammation controlProtection of tissue healingMinimize joint stiffness	 Minimize pain and inflammation Continue protection of tissue healing Progress ROM Discontinue sling

	Phase III: weeks 8-12	Phase IV: months 3+
Weight-Bearing and Immobilization	No sling immobilizerProgressive weight-bearing (see below)	
Aerobic	Elliptical with lower extremities only (no handlebars) if desired	Begin walk-jog-run progression and advance as tolerated
Range of Motion (ROM) and Strengthening	 Continue Phase II exercises as necessary ROM Progress to full AAROM FF and abduction (wand or wall-climb) When full AAROM, progress to AROM FF and abduction to 120° as long as relatively pain-free Strengthening Light band resistance IR and ER with pillow in axilla Bands for standing rows, biceps, and supine triceps Prone scapular retraction (light weight) and wall push-ups 	 Continue Phase III exercises as necessary ROM Full AAROM and AROM Strengthening Increase resistance training as tolerated Progress to plyometrics, proprioception, and sport-specific or activity-specific program as tolerated and if pain-free
Other	 Heat before and/or ice after PT sessions as needed Modalities as needed to reduce swelling and for muscle re-education Home Exercise Program (HEP) per discretion of Physical Therapist 	
Goals	Progress ROMEarly strengthening	 Progress ROM Progress strength Gradually advance activity as tolerated to pre-operative level Independent HEP

Other Sport-Specific Restrictions

• No contact sports/activities until at least 6 months after surgery