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**Patient Name:** 

Date: Date or Surgery:

## Shoulder Rehabilitation: Acromioclavicular Joint Reconstruction

### **Weeks 0-4:** Post Operative Phase (HEP)

Sling Immobilizer: At all times except for showering and exercise

Exercises: NO shoulder ROM

AROM wrist/elbow Scapular "pinches"

### Weeks 4-6: Phase I (HEP)

Sling Immobilizer: At all times except for showering and exercise Exercises: Passive supine ER to neutral and extension to neutral

Passive supine FF in scapular plane to 100

AROM wrist/elbow Scapular "pinches"

Pain free submaximal deltoid isometrics

#### Weeks 6-10: Phase II (start with physical therapist)

Sling Immobilizer: At all times except for showering and exercise

Discontinue at week 6

Exercises: Passive & Active assisted FF in scapular plane – limit 140 (wand exercises, pulleys)

Passive & Active assisted ER – no limits (go SLOW with ER)

Manual scapular side-lying stabilization exercises

IR/ER submaximal, pain free isometrics

Modalities as needed

Advancement Criteria: FF to 160

ER to 40

Normal scapulohumeral rhythm Minimal pain and inflammation

# Weeks 10-14: Phase III

Exercises: AAROM for full FF and ER

AAROM for IR – no limits IR/ER/FF isotonic strengthening Scapular and latissimus strengthening

Humeral head stabilization exercises Begin biceps strengthening Progress IR/ER to 90/90 position if required General upper extremity flexibility exercises

Advancement Criteria: Normal scapulohumeral rhythm

Full upper extremity ROM

Isokinetic IR/ER strength 85% of uninvolved side

Minimal pain and inflammation

### Weeks 14-18: Phase IV

Exercises: Continue full upper extremity strengthening program

Continue upper extremity flexibility exercises

Activity-specific plyometrics program Begin sport or activity related program Address trunk and lower extremity demands

Discharge Criteria: Isokinetic IR/ER strength equal to uninvolved side

Independent HEP

Independent, pain-free sport or activity specific program

Please send progress notes.	
Physician's Signature:	
Gregory Galano, MD	