

Patient name: Date of Surgery: Surgery performed:

Tyler McGregor D.O. General Ortho and Sports Medicine South Bend Orthopaedics Postoperative Acromioclavicular and/or Coracoclavicular Ligament Stabilization Rehabilitation Protocol

This is a general guideline. Certain patients may require extra attention to certain areas of their body or portions of the protocol. Always listen to your therapist; a protocol never replaces their good clinical judgement. Do not attempt to increase weight, perform a new exercise, or increase your range of motion without their direction.

10-14 days POST-OP - 1st postoperative visit

- 1. Patient Education
 - Sling to be worn for 6 weeks
 - Non weight bearing to the surgical arm
 - Icing 3 times/day for 20 minutes each or vascutherm more frequently
- 2. Modalities PRN
- 3. Ice

<u>3 WEEKS POST-OP</u>

- 1. Begin Formal Physical therapy
 - Supine passive and active assist range of motion
 - Formal therapy twice weekly
 - No motion above 90 degrees in any plane
- 2. Continue non weight bearing and sling use unless performing exercises
- 3. Modalities PRN
- 4. Ice



<u>SIX WEEKS POST-OP – 2nd postoperative visit</u>

- 1. Discontinue sling
- 2. Physical therapy
 - Passive and active assist range of motion while standing/seated
 - Progress from isometrics to isotonics once motion restored
 - Scapular stabilization
 - STRENGTHENING / THERABAND
 - o Internal and External rotation, biceps curl, row, forward punch
 - STRETCHING / ACTIVE MOTION
 - Supine External Rotation, Standing External Rotation, Supine assisted arm elevation, Arm Elevation in scapular plane, Behind the back internal rotation (limit beltline) Horizontal adduction(active reach only), Hands behind-the-head stretch, ER @ 90^o abduction stretch, Proprioception drills, Side lying IR @ 90^o
 - STRENGTHENING / DYNAMIC
 - Side lying ER, Prone row, Prone extension, Prone 'T's, Prone 'Y's, Standing scaption, Isotonic biceps curl, Rhythmic stabilization, Scapulohumeral Rhythm exercises
 - Continue non weight bearing
 - Ok to move arm for most daily activities
 - Do not to lift objects heavier than 1 or 2 pounds, especially overhead
 - Avoid forceful pushing or pulling activities
 - Avoid reaching behind you or other positions with the hand behind the head
- 3. Modalities PRN
- 4. Ice

<u>12 WEEKS POST-OP – 3rd postoperative visit</u>

- 1. Exercises
 - Begin Active Range of Motion
 - Gentle strength training once motion near symmetric

4-5 MONTHS POST-OP

Sport/job specific weight training should not begin with overhead strengthening until postoperatively.

6 MONTHS POST-OP

RETURN TO CONTACT SPORTS IS TYPICALLY PERMITTED AT 6 MONTHS IF SHOWING CLINICAL AND RADIOGRAPHIC SIGNS OF STABILITY.