



For Sports Medicine & Orthopaedics

*Because Life Happens In Motion*

## ARTHROSCOPIC ANTERIOR STABILIZATION/LATARJET

**Latarjet Procedure:** This procedure is mainly performed when there is some bone loss from the front of the glenoid (as a result of a bony bankart or repeated dislocations). This procedure involves transfer of the coracoid with its attached muscles to the deficient area over the front of the glenoid. This replaces the missing bone and the transferred muscle also acts as an additional muscular strut preventing further dislocations.

### Return to functional activities:

- **Driving:** 6-8 weeks
- **Swimming:** breaststroke: 6 weeks / freestyle: 12 weeks
- **Golf:** 3 months
- **Contact sport:** 3 months

**Patient Name:** \_\_\_\_\_

**DOS:** \_\_\_\_\_

### Day 1- 3 weeks: \_\_\_\_\_

**Sling:** X 3 weeks

#### Precautions:

- Do not force or stretch
- No combined abduction and ER

#### Ther-ex

- Pendulum exercises
- Scapular / shoulder circles
- **Shrugs**
- Elbow flex/ext
- Forearm pron / sup
- Wrist flex / ext
- Core stability exercises
- Ball rolling on table: must be performed with min weightbearing
- AAROM flex as comfortable with respect to end feel
- AAROM ER as comfortable with respect to end feel

#### PROM

- ER to  $\leq 20^\circ$  with respect to end feel
- All other planes to tolerance

### 3 – 6 weeks: \_\_\_\_\_

**Goal:** at 6 weeks active elevation to pre op level

**Sling:** D/C at 6 weeks

#### Precautions:

- do not force or stretch
- no combined abduction and ER

#### Ther-ex

- progress AAROM to AROM as comfortable

### 6 – 12 weeks: \_\_\_\_\_

**Goal:** at 12 weeks minimum 80% range of ER compared to uninvolved side and normal movement patterns throughout ROM

#### Ther-ex

- scapula and glenohumeral stability working for shoulder joint control
- ROM: gradually increase
  - Address posterior tightness if required
- Strengthening program
- Proprioception program
- Core stability
- Plyometrics and perturbation training
- Sports specific exercises