

FOX VALLEY ORTHOPEDICS ARTHROSCOPIC SUBACROMIAL DECOMPRESSION

PHASE I

Week 1-2

• PROM, AROM

PROM, AROM all planes as tolerated

Pulley, wand exercise, wall slides- all planes

• Strengthening- focus on achieving good scapular control to prevent impingement

Initiate GHJ isometrics all planes

Initiate scapular stabilization strengthening- scapular retraction (progress to prone / seated rows); serratus in supine

Initiate biceps / triceps

Initiate IR / ER with tubing (week 2)

• Stretching

Posterior capsule stretching

Manual techniques

Soft tissue massage- posterior capsule, upper trapezius

Cross friction massage incision sites

Scapular, ACJ mobilization

Posterior capsule stretching

Initiate supine rhythmic stabilization at 90 supine (week 2)

Modalities

Ice, electrical stimulation

PHASE II

Week 3-6

• PROM, AROM

Continue PROM to achieve full ROM (Full ROM desired by 6 weeks)

Continue AAROM exercises as necessary

• Strengthening (Begin the following exercises when appropriate as patient achieves improved GHJ control)

Initiate UBE with resistance

Initiate flexion, scaption

Initiate sidelying ER and chest press

Initiate prone horizontal abduction and extension

Progress scapular strengthening to push-up with plus progression

• Stretching

Posterior capsule / IR towel stretch

Pectoralis stretching

ARTHROSCOPIC SUBACROMIAL DECOMPRESSION

Manual techniques

Soft tissue massage

Scapular, GHJ mobilization

Posterior capsule stretching

Progress rhythmic stabilization to quadruped / seated and various planes

PNF patterns

Modalities

Ice, electrical stimulation

PHASE III

Week 7-10

- AROM
- Strengthening

Continue strengthening exercises from previous phases increasing resistance and repetitions Initiate ER with tubing at 90/90

Initiate bench press, lat pulldown

PNF patterns with tubing

• Stretching

Continue posterior / inferior capsule, pectoralis stretching as necessary

• Manual techniques

Scapular, GHJ mobilization

Posterior capsule stretching

Continue PNF patterns

Modalities as necessary