## PHYSICAL THERAPY PRESCRIPTION

Keck Medicine

PATIENT STICKER

of USC

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DATE: \_\_\_\_

**DIAGNOSIS: (**LEFT/RIGHT) Adhesive Capsulitis (Frozen Shoulder)

## SHOULDER PHYSICAL THERAPY PRESCRIPTION

Cause of frozen shoulder:

- 1) <u>Idiopathic</u>: The cause is not known, but typically affects females more than males aged 40-60.
- 2) <u>Systemic</u>: Associated with a systemic condition such as diabetes or hypothyroidism.
- 3) <u>Secondary</u>: Frozen shoulder can be secondary to trauma or avoidance of painful movements due to another shoulder condition such as a rotator cuff tear, impingement, or tendonitis.

IRRITABILITY LEVEL\_\_\_\_\_\_ STAGE \_\_\_\_\_\_

UNDERLYING PHILOSOPHY: RESTORE RANGE OF MOTION FIRST THEN BEGIN STRENGTHENING. THIS WILL BE A SLOW PROCESS THAT CAN TAKE 12-18 MONTHS

- \_\_\_\_ Range of Motion (Increase IR, ER, FE, ABD) Active / Active-Assisted / Passive
- \_\_\_\_ Rotator Cuff and Scapular stabilization program exercises, begin below horizontal (ONLY AFTER >

80% OF ROM RESTORED).

- \_\_\_\_ Progress to 45 / 90 as tolerated in pain free arc
- \_\_\_\_\_ Begin with Isometrics for Rotator Cuff

Progress to Theraband, then to Isotonics

Progress to Deltoid, Lats, Triceps, and Biceps

Progress scapular stabilizers to Isotonics below horizontal

\_\_\_\_\_ Modalities prn

Treatment: \_\_\_\_\_\_ times per week \_\_\_\_\_ Home Program

Duration: \_\_\_\_\_ weeks

Physician's Signature: \_\_\_\_\_

Frank Petrigliano, MD, Attending Orthopaedic Surgeon, USC

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