

PHYSICAL THERAPY PRESCRIPTION

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PATIENT STICKER

Diagnosis: (LEFT / RIGHT) Adhesive Capsulitis (Frozen Shoulder)

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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 1218 MONTHS
Range of Motion (Increase IR, ER, FE, ABD) Active / ActiveAssisted / 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: