Rehabilitation Protocol: Adhesive Capsulitis

Name:	Date:
Diagnosis:	Date of Surgery:
Post-Op Week 1-8	

ROM

- Aggressive passive ROM
- Begin with forward flexion, external rotation and internal rotation with the elbow at 90° and the arm at the side.
- Rotation may also be performed with arm in the slightly abducted position.
- Home exercise/stretching program to be performed by the patient 3M 5x per day.
- Sustained stretch of 15M 30 seconds should end every ROM routine
- Anterior and posterior capsular stretches.
- No restriction on ROM, but the patient and therapist must communicate to avoid injuries. If it is felt that progress is not being made, please call Dr. Ussef

Strength

Gentle strengthening of rotator cuff and scapular stabilizers may be done, but focus should be on ROM

Brace

No shoulder brace

Modalities

- · Ultrasound as needed
- Moist heat prior to therapy
- Ice for 15-20 minutes after therapy

Medications

Improving ROM in the setting of adhesive capsulitis may be **painful**. To facilitate therapy, you may be prescribed a pain medication to be taken before every therapy visit.

Goals of phase:

- Improve shoulder discomfort
- See noticeable gain in shoulder motion

Post-Op Week 8-16 **ROM**

Continue PROM, AROM, AAROM

•	<u>Exercises</u>	<u>Goal</u>
	Forward flexion	0-140°
	External rotation	0-45°
	Internal rotation	T12

Continue capsular stretches

Strength

- Rotator cuff strengthening in all planes 3x/week
- Start with isometric strengthening
- Progress to Theraband strengthening
- Progress to dumbbells
- Scapular stabilization program

Modalities

As needed

- Moist heat prior to therapy
- Ice 15-20 minutes after therapy

Goals of phase:

- Achieve normal or near-normal ROM
- Control pain

Protocol Modifications:

• Successful participation in activities of daily living

Comments:	
-	
Frequency: times per week	
Signature:	 Date: