

Arthroscopic Shoulder Rehabilitation Phase II (2-5 Weeks)

Goal:

- Maintain integrity of the repair
- Continue passive range of motion
- **Initiate Active Assistive ROM exercises**
- Diminish pain and inflammation
- Do not overstress healing tissue

Precautions:

- No lifting of objects
- No functional use of affected hand
- May begin driving (per physician instructions)
- Minimal computer work 30-45minutes, no greater than 4 hours total (AFFECTED arm must be in sling)
- No across body or behind the back x 6 weeks (especially SLAP or biceps tenodesis)

RANGE OF MOTION (Percentage of uninvolved arm)

	FLEXION	SCAPTION	ABDUCTION	ER	IR
Capsulolabral reconstruction	80%	80%	80%	80%	80%
SLAP repair	80%	80%	80%	80%	80%
PASTA Repairs	80%	80%	80%	80%	80%
Rotator Cuff Tear Partial (small to medium)	80%	80%	80%	80%	80%
Rotator cuff tear Large or Complete	70%	70%	70%	70%	70%

STRENGTH:

- Begin Active Assistive ROM with wand @ 3 weeks, begin seated Rope and pulley
- Begin very low level active gravity assisted exercises

THERAPIST: (make sure patient is doing well with ROM by week 5 before progressing with strength!!!!!)

- Begin AAROM in all planes
- start ER and IR at 45 of ABD
- Begin gentle rhythmic stabilization at balanced position and IR / ER at 45 of ABD
- Soft tissue mobilization to upper, mid trap and serratus / subscapularis
- Begin manual scapular patterns protect shoulder
- Decrease pain modalities

Activities:

Should be able to eat drink, dress, groom, wash face Begin walking for exercise (precaution treadmills)

6403 Coyle Ave. ste. 350 Carmichael, CA 95608



Arthroscopic Shoulder Rehabilitation Phase II (2-5 Weeks)

EARLY PHASE II ROM EXERCISES (2-3 WEEKS)

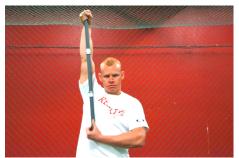






EXTERNAL ROTATION

LATE PHASE II ROM EXERCISES 4-5 WEEKS)







FLEXION

SCAPTION

Assist w opposite hand flexion

GRAVITY ELIMINATED EXERCISES







FLEXION

IR/ER

ABDUCTION