Jourdan M. Cancienne, M.D.
Orthopaedic Surgery Sports Medicine, Cartilage Restoration, and Shoulder Southern Orthopaedic Specialists 2731 Napoleon Ave, New Orleans, LA 70115 (504) 897-6351



Physical Therapy Protocol - Anterior Shoulder Stabilization, MOON Protocol

Diagnosis: R / L Anterior Shoulder Stabilization	Date of Surgery:
Frequency: 2-3 Times Per Week for weeks	

0-2 Weeks: period of protection, no therapy

- Sling with pillow: at all times except for hygiene
- Range of Motion: no shoulder ROM allowed; elbow/wrist motion ONLY

2-6 Weeks:

- Sling with Abduction Pillow: continue for a total of 6 weeks, may discontinue at 3 weeks during sleep
- Range of Motion:
 - o Weeks 2-4: PROM and AAROM including FF to 90 degrees and ER to neutral with arm at side
 - Weeks 4-6: PROM and AAROM including FF to 120 degrees, ER to 20 degrees with arm at side, Abduction to 90 degrees
- Therapeutic Exercises:
 - Weeks 2-4: begin gently isometrics, no external or internal rotation, avoid stretch of anterior capsule and extension
 - Weeks 4-6: begin scapular stabilization (protraction, retraction) with arm in sling, NO combined Abd-ER, avoid stretch of anterior capsule and extension
- Modalities: per therapist including E-stem, dry needling, ultrasound, heat before therapy and ice after

6-16 Weeks:

- Sling: discontinue unless in crowd or slippery environment
- Range of Motion: increase forward flexion as tolerated and begin AROM in all planes, may progress in all planes as tolerated week 8 onward
- Therapeutic Exercises:
 - continue above, begin resisted isometrics (no IR); posterior glides are okay (no anterior glides), slowly progress to resisted exercises with TheraBand's at week 8
 - Cycling/running ok at 12 weeks, begin upper body muscle endurance activities at week 12
- Modalities: per therapist including E-stem, dry needling, ultrasound, heat before therapy and ice after

4-6 Months:

- Range of Motion: full
- **Therapeutic Exercises:** advance above as tolerated, aggressive scapular stabilization and eccentric strengthening, begin plyometric and throwing/racquet program, maintain ROM and flexibility discuss return to sport at 5 months per MD approval