

## Christopher Kim, MD, Scott G. Kaar, MD

### Department of Orthopaedic Surgery Sports Medicine and Shoulder Service

# Shoulder Manipulation and Arthroscopic Capsular Release Rehab Protocol Prescription

Frequency: 2-3 visits/week Duration: 4 months

#### **WEEKS 1-6**

D/C sling on first post-op day

Diagnosis: Adhesive capsulitis

- · Anti-Inflammatory Modalities as needed
- Range of motion exercises all planes to tolerance (ABD, FF, ADD, ER, IR)
- Codman's, pendulums, pulleys, cane assistive ROM
- INSTRUCT IN HOME PROGRAM TO BE DONE DAILY.
- Biceps / triceps isotonics /Elbow & Wrist motion exercises
- Scapular stabilization exercises
- Cardiovascular training as tolerated (Running, bike)
- Anterior and Posterior capsular stretch after warm-up
- Recommend 4-5 visits during the first week postoperatively; then 3x per week

#### WEEKS 6+

- Range of motion exercises all planes to tolerance (ABD, FF, ADD, ER, IR)!
- Continue upper extremity PREs
- Continue scapular stabilization / strengthening exercises
- IR / ER isotonic exercises below horizontal (emphasize eccentrics)
- Biceps PRE's
- Continue with shoulder and neck flexibility exercises
- Modalities PRN
- Functional activities begin week 6 (ADLs, Sports)
- Plyometrics

#### Concerns or questions:

Meghan (clinical nurse – Dr. Kaar) at (314) 977-1082 / email: meghan.gehrs@health.slu.edu Julia (clinical nurse specialist – Dr. Kim) at (314) 577-8524 / email: santiagoja@slu.edu General office at (314) 256-3850 (SLUH South Campus Clinic); (314) 977-1050 (St Mary's Clinic); Cardinal Glennon (314) 577-5640

#### **Physician Signature:**