OPEN SHOULDER STABILIZATION PHYSICAL THERAPY PRESCRIPTION

Diagnosis: S/p (Left / Right) Shoulder Open Stabilization

Latarjet / Distal Tibial Allograft

Date of	surger	y:			

PHASE 1 (0 to 2 WEEKS): No formal Physical Therapy

GOALS:

Pain and swelling control Begin passive ROM

EXERCISES/RESTRICTIONS:

Sling on at all times except for bathing/exercise Ice frequently, never more than 30 minutes at a time Pendulum exercises
Elbow ROM. Wrist/hand gripping exercises

PHASE 2 (2-6 WEEKS):

GOALS:

Continued healing Increase ROM

EXERCISES/RESTRICTIONS:

Continue sling at all time except for hygiene and exercises PROM. Limit abduction to 90°. Limit ER to neutral No active IR
Continue wrist/gripping exercises
Modalities prn

PHASE 3 (6-12 WEEKS):

GOALS:

Restore ROM

EXERCISES/RESTRICTIONS:

Discontinue sling at 6 weeks

Active / Active-Assisted Elevation, ER/IR. Use good arm to help operated arm

- At 6-8 weeks: ER to 30° with arm at side
- At 8-10 weeks: ER to 45° with arm at side
- At 10-12 weeks: ER to 45° with arm in 45° ABD

Begin Deltoid and Rotator cuff Isometrics @ 6 weeks. Progress to isotonics Keep all strengthening exercises below horizontal

PHASE 4 (12-20 WEEKS):

GOALS:

Resume normal activities Limited return to sport / work

EXERCISES/RESTRICTIONS:

Active ROM activities to restore full ROM. Restore Scapulo-Humeral rhythm Incorporate rhythmic scapular stabilization exercises with goal to improve scapular control Continue muscle endurance activities

Progress from modified neutral into ABD for cuff PRE's

Begin Plyometric training for overhead athletes

Begin Isokinetics for Rotator cuff

At 16 weeks: begin sport specific activities: gentle throwing, golf swing, forehand / backhand

PHASE 5 (>20 WEEKS):

GOALS:

Return to sport / work

EXERCISES/RESTRICTIONS:

Continue with endurance activities. Maintain ROM / Flexibility

Functional test assessment

Begin full return to sporting / work activities at 6 months if ROM and strength are normal

Evaluate and treat per therapist plan.

Please follow the protocol as directed and call the office with questions or renewals.

**Please send progress notes.

Treatment:	times per week	Duration:	weeks	Home Program
Physician's Signat	ure.			Date [.]

Daniel J. Chernoff, M.D.

Orthopedic Surgery, Sports Medicine Kansas City Orthopedic Alliance 3651 College Blvd. Leawood, KS 66211

Phone: (913) 319-7600 Fax: (913) 253-1704 KS License: 04-46252 MO License: 2019014833

NPI: 1326401456

