



IU Health Physicians Orthopedics & Sports Medicine

SHOULDER ARTHROSCOPIC TUBEROPLASTY

PHYSICAL THERAPY PROTOCOL

Bryan M. Saltzman, M.D.

Chief, Division of Sports Medicine & Shoulder/Elbow Surgery
Indiana University Health Physicians
Assistant Professor of Orthopaedic Surgery, Indiana University
Sports Medicine, Cartilage Restoration, Shoulder/Elbow Surgery
IU Health Methodist Medical Plaza North (MSK) – 201 Pennsylvania Pkwy #100,
Carmel, IN 46280

IU Health Methodist Hospital – 1801 N Senate Ave, Indianapolis, IN 46202 317-944-9400

www.bryansaltzmanmd.com

| Patient Name: | Date of Surgery: |
|--------------------|--|
| Procedure: | Right / Left Arthroscopic Tuberoplasty |
| Evaluate and Treat | Provide patient with home program |
| Frequency: | _x/week xweeks |

- -If Distal Clavicle Resection was also performed, avoid cross-body adduction x 8 wks
- -If Biceps Tenodesis was also performed, avoid resisted elbow flexion x 4 wks



__ Phase I (0-3 wks): Period of protection: In general, sling should be worn at all times during this phase (except for hygiene and PT). Passive shoulder ROM only (ie. NO active ROM). No cuff strengthening until after 6-8 weeks.

PLEASE NOTE:

- NO shoulder extension or combined extension/abduction
- NO UBE or Body Blade

Weeks 0-1:

- Sling at all times; pillow behind elbow at night to prevent extension.
- No motion

Weeks 1-3:

- Sling at all times (except for hygiene and PT); pillow behind elbow at night to prevent extension.
- <u>ROM</u>: PASSIVE ROM ONLY: forward elevation, ER with arm at side, abduction without rotation, as tolerated.
 - o Pendulum, Codman's exercises, scapular mobility
- Strengthening: NONE except grip strengthening.

Phase II (3-6 wks): Increase ROM, minimize postoperative stiffness

- D/C sling if cleared by MD
- <u>ROM</u>: Light passive stretching at end ranges. Begin AAROM (canes, pulleys, etc.) and progress supine to vertical; gradually progress to AROM after 6 weeks.
 - o Goals: full passive motion by 6 weeks.
 - o When working on flexion, block scapulothoracic and emphasize glenohumeral motion
 - o Focus on increasing ROM with a focus on forward elevation, adducted external rotation, and adducted internal rotation
- Strengthening:
 - o No resisted shoulder motions until after 6 wks.

__Phase III (6-12+ weeks): Begin gentle cuff strengthening and progress to sport-specific/occupation-specific rehab.

- ROM: To full
- <u>Strengthening/Activities</u>:
 - o Incorporate active ROM and strengthening per PT preference, with no specific limitations
 - o Include supine and side-lying strengthening to reeducate anterior deltoid
 - Can resume heavy labor once full-strength achieved (usually by 3-4 months)



| By signing this referral Leartify that I have | e examined this patient and physical therapy is |
|---|---|
| medically necessary. This patient would | 1 1 1 |
| | |
| | Date: |
| Bryan M. Saltzman, MD | |