

## **Biceps Tenodesis** David E. Hartigan, M.D.

Patient Name					Date of Surgery
Procedure:   Associated Pro	Right □ Left ocedure: (chec	☐ Shoulder Biceps Tenod k if applicable) ☐ Distal Cla ☐ Acromiop	vicle Resection: If t	his was done, avoid cr one, avoid shoulder a	
□ Evaluate an Frequency:		x/week x	☐ Provid	e patient with home poweeks	rogram
• Week • SI • Week • SI • He	sisted elbow as 0-1: Formaling at all time ome exercise as 1-4: Begin ling at all time OM: Shoulder: PR resections (see Goals: further than 10 miles)	motions until 4 wks.  Il PT is not mandatory.  s (except for hygiene and s only (pendulums, elbow formal PT (2-3 x/wk).  s (except for hygiene and OM g AAROM g AROM as to	pendulums). + wrist ROM, grip s PT). plerated, without restr	strengthening). ictions (unless acromiop	
<ul> <li>Streng</li> </ul>	Heat before,	Ice after. Modalities as per RESISTED ELBOW MOTIO		POST-OP	
• D. • Ri • st • •	/C sling if clea OM: Advance A retching at er If distal clavicle abduction aft Goals: full AF trengthening (	ROM for elbow and shoulder nd ranges. e resection done, may begin	in all directions (depo crossed-chest adduct by 3 months. endonitis):	ending on other procedur	res – see below), with passive
• <u>Ri</u> • <u>Si</u> • • <u>W</u> •	OM: Aggressiv trengthening// Continue cuf Advance scapular Begin ec Sports-re At 4.5 months, /ork: Can resume	re passive stretching at end Activities:  f/deltoid/periscapular stret as tolerated from isometrics a stabilizers (Only do this centrically resisted motion elated rehab and advances, throw from the pitcher's return to collision sports (I heavy labor once full-strer	ranges. Advance to ngthening: s g bands g light weig 3x/wk to avoid cut s, plyometrics (weiged conditioning mound hockey, football, etangth/MMI achieved	full active ROM if not all phts (1-5lbs) w/8-12 reprinted the solution of the	s x 2-3 sets for cuff, deltoid, oception <i>(body blade)</i> ths)
his patient	would	y that I have examined this would not benefit from			
Physician Signa	ture				Date
Printed Name					