

BICEPS TENODESIS PROTOCOL

Name:	Date:
Date of Surgery	
Frequency: 1 2 3 4 times/week	Duration: 1 2 3 4 5 6 Weeks
Weeks 1-4:	
 Sling for first 4 weeks 	
• PROM AAROM AROM of elbo	w without resistance. This gives biceps tendon time to heal into
new insertion site on humerus	without being stressed
 Encourage pronation/supinatio 	n without resistance
 Grip strenghtening 	
	rogressing PROM 7 AROM without restrictions
	n and extension at elbow; full shoulder AROM
No resisted motions until 4 week	
	r physical modalities per PT discretion
Weeks 4-12:	
DIC sling Posin AROM for allow in all di	restions with possive etratabing at and ranges to maintain or increase
biceps/elbow flexibility and RO	rections with passive stretching at end ranges to maintain or increase
•	ics with arm at side for rotator cuff and deltoid; can advance to bands
as tolerated.	ios with arm at side for rotator our and delibid, earl advance to bands
At 6 weeks, begin scapular stren	athenina
Weeks 8-12:	guivinig.
 Only do strengthening 3x/week 	to avoid rotator cuff tendonitis
Begin UE ergometer	
	otions, plyometrics (ex weighted ball toss), proprioception (ex body blade
and closed chain exercises at 12	
• Begin sports related rehab at 3	months, including advanced conditioning
• Return to throwing and begin s	wimming at 3 months,
• Throw from pitcher's mound at	4 ½ months
 Collision sports at 6 months 	
MMI is usually at 6 months	
Comments:	
Functional Capacity Evaluatio	on Work Hardening/Work Conditioning Teach HEP
Modalities:	
Electric StimulationUltrasc	oundlontophoresisPhonophoresis
TENS Heat before/after	lce before/after Trigger points massage
Therapist's discretion	
Other	

Signature: _____ Date: _____

