

Bonnie P. Gregory, MD DISTAL BICEPS REPAIR REHABILITATION PROTOCOL

	Range of Motion	Sling	Strength
PHASE 1 0-2 weeks	Post-operative splint in place until first post-op visit	Sling worn while in splint	Grip strengthening
PHASE 2 2-6 weeks	 Week 2: brace locked from 60 degrees to full flexion Week 3: brace locked from 40 degrees to full flexion Week 4: brace locked from 30 degrees to full flexion Week 5: brace locked from 20 degrees to full flexion Week 6: brace unlocked, full motion allowed 	Brace: hinged elbow brace provided at 10-14 days following surgery (at 1st postoperative visit)	o Weeks 2-3: i. PROM into flexion and supination IN BRACE ii. AAROM into extension and pronation IN BRACE iii. IMPORTANT à pronation/supination always performed at 90 degrees of flexion o Weeks 4-6: i. Add AAROM into flexion (not supination) IN BRACE ii. Add grip exercises
PHASE 3 6-12 weeks	Full	None	Exercises: initiate gentle elbow and forearm strengthening; no lifting/carrying > 5lbs, no repetitive use Begin sports related rehab at 3 months, including advanced conditioning Return to throwing and begin swimming at 3 months,



For any questions or concerns regarding the protocol or rehabilitation process please contact

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