DISTAL BICEPS TENDON REPAIR

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Aitoona, W1 34720	POW 0-2	POW 2-4	POW4-6	POW6-8	POW8-10	POW 10-12+
BRACE	Post-Op immobilization/dressing (usually @90° with FA in neutral)	ROM exercise settings by MD (usually 45-60° to full flexion) Locked @ 90° between exercise sessions (may not use brace at all) Increase extension block by 10° each week MD may discharge brace earlier		Discontinue per MD		
PROM Elbow		Flexion, from extension block to full	AA/AROM flexion			
PROM Forearm		Supination to tolerance (elbow at 90°)	AA/AROM supination	Goal: FULL AROM pro	nation	
AROM Forearm		Pronation to tolerance (elbow at 90°)				
AROM Elbow		Extension (to MD prescribed block)	AA/AROM Flexion	Goal: FULL AROM extension		
EXERCISE	Wrist & hand AROM Shoulder AA/AROM – avoiding excessive extension	Continue wrist, hand, shoulder ROM Gripping Submax tricep isometrics Submax shoulder isometrics (brace locked at 90°) HEP 4x a day for ROM	Continue previous Submax mid-range biceps isometrics	Continue previous Light isotonics for wrist flexion/extension and triceps	UBE Multiplanar AROM (i.e. extension with pronation) Light elbow flexion isotonics if isometrics painfree (1-10# based on pain)	Progressive strengthening (low weight, high reps): ≤5# to 12 weeks ≤10# at 4 months Limit resistance between full extension and 45° flex as this is weakest range Lifting should be done bilaterally (i.e. box lift)
OTHER	Active elbow flexion weaker from 0-45° Pts are cautioned against unrestricted use of arm x 6 months Loss of active flexion between weeks 1-6 can be sign of repair being too stretched. Limit active extension to 60°, decrease HEP to 2-3x day, move brace back to 60° extension block until active flexion recaptured (usually 7-10 days) Once post op dressing removed, tubagrip for edema control				If significant ROM de	
	Scar massage after incision healed			for more aggressive, controlled stretching @ 8 weeks		

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Any Questions? Please contact: