ROBERT C. GRUMET, MD

ACROMIOPLASTY WITH OR WITHOUT DISTAL CLAVICLE RESECTION & BICEPS REPAIR PROTOCOL

Name				Date	-
Diagnosis		······································			_
Date of Surgery					
Frequency: 1 2 3 4 t	imes/week Duration: 1	2 3 4 5	6 Weeks		
 EXCEPT: Elbow exter With a distal clavicle reprogram ROM goals: 140° FF/- No abduction-rotation No resisted motions un 	in biceps flexion for 6 wasion should be passive for esection, hold cross-body 40° ER at side until 4-8 weeks post-op atil 4 weeks post-op post-op; sling only when	or 2 weeks then Azzaduction until 8	AROM until 6 weeks weeks post-op; other	us rwise, all else is the same in	ı this rehab
 Goals: 160° FF/60° ER 	directions with passive st at side with arm at side for rotate				
stabilizersOnly do strengtheningIf ROM lacking, increase	g as tolerated: isometrics 3x/week to avoid rotator ase to full with passive str isted motions, plyometric	cuff tendonitis retching at end ran	ges	per rotator cuff, deltoid, ar	nd scapula
Comments:					
Functional Capacity Evalu	ationWork Harder	ning/Work Condit	ioning Teach	HEP	
ModalitiesElectric StimulationU	trasoundIontophore	esisPhonoph	oresisTENS	Heat before/after	
Ice before/afterTrigger	points massage Other	er		Therapist's disc	cretion
Signature		Date			

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