

ARTHROSCOPIC SHOULDER SURGERY: SUBACROMIAL DECOMPRESSION WITH / WITHOUT DISTAL CLAVICLE EXCISION Physical Therapy Protocol

Patient Name:	Date of Surgery:
Procedure: Right / Left Shoulder Hemiarthroplasty	
Evaluate and Treat Provide pa	atient with home exercise program
Frequency:x/week xweeks	
Subacromial Decompression (SAD): If this was done -and/or-	
Distal Clavicle Resection (DCR): If this was done, avoi	a cross-body adduction x sweeks
	Sling is worn for 1-2 weeks, then only for comfort at night. vent irritation to subacromial space and/or AC joint.
 Weeks 0-1: Formal PT is not mandatory. Sling at all times (except for hygiene and personal times). Home exercises only (pendulums, elbow weeks 1-4: Begin formal PT (2-3 x/week). 	
• D/C sling.	
	ex/ext/sup/pron) as tolerated. 1 (flex/ext).
Phase II (4 - 8 Weeks): Advance motion and	d begin strengthening.
 ROM: Advance AROM for elbow and show If SAD performed, avoid abduction until 	ulder in all directions with passive stretching at end ranges. I after 6 weeks.

- If DCR done, avoid cross-body adduction until after 8 weeks.
- Goals: full AROM elbow and shoulder by 8-10 weeks.
- Strengthening: (only 3x/week to avoid cuff tendonitis):
 - $\bullet \, Start \, per is capular \, and \, cuff/deltoid \, isometrics \, at \, side; \, progress \, to \, bands \, as \, tolerated. \\$



specific rehab.	nening and progress to sport-specific/occupation-			
 ROM: Aggressive passive stretching at end ranges. Advance to full active ROM if not already achieved. Strengthening/Activities: 				
			 Continue cuff/deltoid/periscapular strengthening: ■ Advance as tolerated from isometrics → bands = 	light weights (1-5 lbs) w/8-12 rops v 2-3 sets for
cuff, deltoid, scapular stabilizers (Only do this 3x/v				
■ Begin eccentrically resisted motions, plyometrics				
Phase IV (3 - 6 Months): Transition to sport-specific/occ	upation-specific rehab.			
 ROM: Continue aggressive passive stretching at end ranges. 				
Strengthening/Activities:				
 Continue cuff/deltoid/periscapular strengthening: Maintain light weights (1-5 lbs) w/8-12 reps x 2-3 sets for cuff, deltoid, scapular stabilizers (Only do this 3x/week to avoid cuff tendonitis). Advance eccentrically resisted motions, plyometrics (weighted ball toss), proprioception (body blade). Sports-related rehab and advanced conditioning. 				
			@ 4.5 months, may throw from the pitcher's mound.	
			• @ 6 months, return to collision sports.	
			 Heavy labor once full-strength/MMI reached (usually 	y by 6 months).
By signing this referral, I certify that I have examined this patient a	nd physical therapy is medically necessary.			
This patient would would not benefit from social s	services.			
Physician Name:	Date:			

