

Bonnie P. Gregory, MD ANTERIOR INSTABILITY REHABILITATION PROTOCOL

	RANGE OF MOTION	SLING	Therapeutic Exercises
0-7 Days	No Shoulder motion Gentle active assisted Elbow motion Full wrist and hand motion	Worn at all times	Follow home exercise program provided.
PHASE I 1-4 Weeks	Restrict motion to 90° FF 20° ER at side IR to stomach 45° ABD No cross arm ADD PROM → AAROM → AROM as tolerated	Worn at all times	Isometrics in the sling
PHASE 2 4-8 Weeks	Increase AROM 160° FF 45° ER at side 160° ABD IR behind back to waist Cross body ADD at 6week	D/C at 4 Weeks	Strengthening (isometrics/light bands) within AROM limitations, horizontal abduction exercises Also start strengthening scapular stabilizers (traps/rhomboids/lev. scap/etc)
PHASE 3 8-12 Weeks	If ROM lacking, increase to full with gentle passive stretching at end ranges	None	Advance strengthening as tolerated: isometrics → bands → light weights (1-5 lbs); 8-12 reps/2-3 set per rotator cuff, deltoid, and scapular stabilizers



	Should have full ROM, if	None	-Only do strengthening 3x/week to avoid
PHASE 4	-	None	
Months 3- 12	still lacking continue with gentle passive stretching at end ranges		rotator cuff tendonitis
			-Begin UE ergometer
			-Begin sports related rehab at 3 months,
			including advanced conditioning
			6 6
			-Begin eccentrically resisted motions,
			plyometric (ex weighted ball toss),
			proprioception (ex body blade), and closed
			chain exercises at 12 weeks.
			chain exercises at 12 weeks.
			-Return to throwing at 4 ½ months
			-Throw from pitcher's mound at 6 months
			-MMI is usually at 12 months

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

Dr. Gregory's Office: Phone: 713-486-7080 Fax: 713-452-4143 https://www.bonniegregorymd.com/