



Dual Fellowship-Trained Orthopedic Surgeon in Sports Medicine & Trauma

Shoulder, Elbow & Knee Specialist

Arthroscopic Posterior Stabilization Rehab Protocol

	Range of Motion	Immobilizer/Sling	Exercises
Phase I	0-3 weeks: None	0-4 weeks: Immobilized at	0-3 weeks: Elbow/wrist ROM, grip
0-6 weeks	3-6 weeks: Begin PROM	all times day and night. Off	strengthening at home only
	Limit 90° flexion, 45° IR,	for hygiene and gentle	3-6 weeks: Begin PROM activities
	90° abduction	exercise only	Codman's, anterior capsule mobilizations;
		4-6 weeks: Worn daytime	avoid stretch of posterior capsule; closed
		only	chain scapula
Phase II	Begin active/active-	None	Begin active-assisted exercises,
6-12 weeks	assisted ROM, passive		deltoid/rotator cuff isometrics at 8 weeks
	ROM to tolerance		
	Goals: Full ER, 135°		Begin resistive exercises for scapular
	flexion, 120° abduction		stabilize
Phase III	Gradual return to full	None	Emphasize external rotation and latissimus
12-16 weeks	AROM		eccentrics, glenohumeral stabilization
			Begin muscle endurance activities (upper
			body ergometer)
			Cycling/running okay at 12 weeks
Phase IV	Full and pain-free	None	Aggressive scapular stabilization and
4-5 months**			eccentric strengthening
			Bagin plyamatric and throwing (respuet
			Begin plyometric and throwing/racquet
			program, continue with endurance
			activities
Phase V	Full and pain-free	None	Return to full activity as tolerated
5-7 months			

*Utilize exercise arcs that protect the anterior capsule from stress during resistive exercises, and keep all strengthening exercises below the horizontal plane in phase II **Limited return to sports activities

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