

PECTORALIS MAJOR REPAIR POST-OPERATIVE REHABILITATION PROTOCOL

	Phase I: 0-4 Weeks		
Name	• Sling Immobilizer: Worn at all times – Sleep with pillow under elbow to support the operative arm		
D /	 Range of Motion: Supported pendulum exercises under guidance of PT Therapeutic Exercises: Elbow and wrist active motion (with shoulder in neutral 		
Date	position at the side), hand exercises, patient may ride stationary bike with operative arm in the sling		
	 Phase II: 4-6 Weeks Sling Immobilizer: Worn at all times – Sleep with pillow under elbow to support the 		
Diagnosis	operative arm	icep with pillow under c	noow to support the
Diagnosis	 Range of Motion: AAROM in the supine Flexion to 90 degrees 	position with wand – G	oal: Forward
Date of Surgery	• Therapeutic Exercises: Elbow and wrist position at the side), hand exercises, should resistance	`	
	Phase III: 6-8 Weeks Sling Immobilizer: May be discontinued Range of Motion: AROM in the pain free range – No PROM, AAROM (pulleys, supine wand, wall climb) – Goals: Forward Flexion to 120 degrees and Abduction to 90 degrees, ER to tolerance, IR and Extension (wand behind the back) Therapeutic Exercises: Elbow and wrist active motion (with shoulder in neutral position at the side), hand exercises, submaximal isometrics Phase IV: 8-12 Weeks Range of Motion: AROM and AAROM in the pain free range – No PROM, Goals: Full ROM Therapeutic Exercises: Light Theraband (ER, Abduction, Extension), Biceps and Triceps PREs, Prone Scapular Retraction Exercises (without weights), Wall Push-Ups (no elbow flexion > 90 degrees) Phase V: 3-6 Months Range of Motion: Full ROM Therapeutic Exercises: Light Theraband (ER, Abduction, Extension) with increasing resistance, May start light weight training at 4.5 months post-op (no flies or pull downs), Regular Push-Ups Return to athletics at 6 months postop		
		Frequency: times per week	Duration:
	Signature:	Date:	

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