Rehabilitation Protocol: Pectoralis Tendon Repair

Name:		Date:
Diagnosis: _		Date of Surgery:
Phase I (1	g: Sling immobilization for 2 weeks ge of Motion: Passive rest for full 2 we rapeutic Exercises: No exercise until I (Weeks 3-6) g: Wean out sling immobilizer – week ge of Motion: Begin Passive ROM External rotation to 0 (week 2) – I Forward flexion to 45° (week 2) – Week 3: Begin abduction to 30° – i Week 5: Flexion to 75°, abduction rapeutic Exercises Gentle isometrics to shoulder/arm	eeks end of 2nd week 3 acreasing 5° per week Increasing 5-10° per week ncreasing 5° per week to 35°, external rotation to 15° (at 0° of abduction) EXCEPT pectoralis major (week 3)
	 Scapular isometric exercises (weel) Gentle submaximal isometrics to slow Active scapular isotonic exercises (noulder, elbow, hand, and wrist (week 5)
• Ran	 Begin sub maximal isometrics to permuscle tendon length (avoid isometrics) Progressive resistive exercises – is Theraband exercises (week 8) Scar mobilization techniques (week 	etrics progressing to isotonics (week 6) ectoralis major in a shortened position progressing to neutral etrics in full elongated position) (week 6) otonic machines (week 8)
 Grad Cont Avoi Grad	V (Weeks 12-16+) dual return to athletic activity as tolera tinue to progress functional activities o id bench press motion with greather th dually work up to 50% of 1 RM over ne v at 50% of prior 1 RM until 6 months p	of the entire upper extremity Ian 50% of prior 1 repetition max (RM) xt month
	-	ation: weeks
Signature: _		Date:

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