Biceps Tenodesis

- Damaged and partially torn long head of biceps tendon. The tendon is transposed from it's origin on the glenoid
 - to thehumerus, with anchors
- Note: If a biceps tenodesis is performed as part of a rotator cuff repair, follow the rotator cuff repair
 protocol

Protocol

	Post op
Day 1-3 Weeks	Mastersling.
weeks	Teach postural awareness and scapular setting
	Regain scapula & glenohumeral stability working for shoulder joint control rather
	than range
	Core stability exercises (as appropriate)
	Finger, wrist and radio ulnar movements
	Active elbow flexion & extension in standing as tolerated.
	Active shoulder movement as tolerated
	Avoid resisted elbow flexion and forced passive extension
3-6 Weeks	Wean off sling
	Assess kinetic chain control and provide exercises as required
	Strengthen rotator cuff muscles
	Start elbow flexion with light resistance, as tolerated
6 Weeks +	Eccentric biceps exercises with scapula control if required

Milestones	
Week 6	Full Active range of shoulder & elbow motion
Week 12	Full active range of elbow and shoulder movement with dynamic scapula stability throughout range (Concentric and eccentric)

Return to functional activities

Return to work	Sedentary job:	as tolerated
	Manual job:	6-12 weeks
Driving	3-6 weeks	
Swimming	Breaststroke:	3 weeks
	Freestyle:	6 weeks
Golf	6 weeks	
Lifting	Light lifting can begin at 3 weeks. Avoid lifting heavy items for 3 months	
Contact Sport	E.g. Horse riding, rugby, football, martial arts, racquet sports and rock climbing: 6-12 weeks	

