

Name:	Date:
Diagnosis:	Date of Surgery:
 Phase I (Weeks 0-4) Sling immobilization for comfort Weeks 0-2 - Disc Range of Motion -PROM → AAROM → AROM as tol Goals: 140° of Forward Flexion, 40° of Extendent of Extendent of Exercise No abduction-external or internal rotation Therapeutic Exercise Codman's/Pulleys/Cane Elbow/Wrist/Hand Range of Motion Grip Strengthening No resistive exercises Heat/Ice before and after PT sessions 	erated ernal Rotation at side, Internal Rotation behind back with
 Phase II (Weeks 4-8) Range of Motion – Increase Forward Flexion, Interaction of Goals: 160° of Forward Flexion, 60° of Exterminate at 90° of abduction with gentle posterior case. Therapeutic Exercise Begin light isometrics with arm at the side Advance to therabands as tolerated Passive stretching at end range of motion to Modalities per PT discretion 	ernal Rotation at side, Internal Rotation behind back and apsular stretching for rotator cuff and deltoid
 Phase III (Weeks 8-12) Range of Motion – Progress to full AROM without of the strength of the stren	d chain exercises and plyometrics
Comments:	
Frequency: times per week Dur	ration: weeks
Signature:	Date:

DR CHARLES PRESTON **REHABILITATION PROTOCOLS**