

Date: \_\_\_\_\_



Signature: \_\_\_\_\_

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## Rehabilitation Protocol: Arthroscopic Subacromial Decompression/ Distal Clavicle Excision

Name:	Date:
Diagnosis:	Date of Surgery:
Phase I (Weeks 0-4)  • Sling immobilization for comfort Weeks 0-2 – Dis  • Range of Motion –PROM →AAROM → AROM as to  • Goals: 140° of Forward Flexion, 40° of Extended gentle posterior capsular stretching  • 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	olerated ternal Rotation at side, Internal Rotation behind back with
<ul> <li>Phase II (Weeks 4-8)</li> <li>Range of Motion – Increase Forward Flexion, Interpretation of Goals: 160° of Forward Flexion, 60° of Extract at 90° of abduction with gentle posterior of Therapeutic Exercise         <ul> <li>Begin light isometrics with arm at the side Advance to therabands as tolerated</li> <li>Passive stretching at end range of motion</li> </ul> </li> <li>Modalities per PT discretion</li> </ul>	ernal Rotation at side, Internal Rotation behind back and capsular stretching e for rotator cuff and deltoid
<ul> <li>Phase III (Weeks 8-12)</li> <li>Range of Motion – Progress to full AROM without</li> <li>Therapeutic Exercise – Advance strengthening as         <ul> <li>Isometrics → therabands → weights</li> <li>Begin eccentrically resisted motions, close</li> <li>8-12 repetitions/2-3 sets for Rotator Cuff,</li> </ul> </li> <li>Modalities per PT discretion</li> </ul>	tolerated ed chain exercises and plyometrics
Comments:	
Frequency: times per week Duration: weeks	