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## SUBACROMIAL DECOMPRESSION/DISTAL CLAVICLE EXCISION REHABILITATION PROTOCOL

|                         | RANGE OF MOTION                     | SLING   | EXERCISES  |
|-------------------------|-------------------------------------|---|--|
| PHASE I<br>0-4 weeks    | PROM as tolerated*                  | <ul><li>0-2 weeks: Worn for comfort only</li><li>2-4 weeks: Discontinue</li></ul> | <b>0-2 weeks:</b> Elbow/wrist/hand ROM, pendulums, wall stretch at home per instruction sheets           |
|                         |                                     |   | <b>2-4 weeks</b> : Grip strengthening, pulleys/canes, elbow/wrist/hand ROM, pendulums                    |
|                         |                                     |   | Deltoid cuff isometrics  |
|                         |                                     |   | Begin scapular protraction/retraction  |
| PHASE II<br>4-8 weeks   | Increase as tolerated to full       | None  | Advance isometrics with arm at side, rotator cuff and deltoid  |
|                         |                                     |   | Advance to therabands and dumbbells as tolerated, capsular stretching at end-ROM to maintain flexibility |
| PHASE III<br>8-12 weeks | Progress to full without discomfort | None  | Advance strength training as tolerated   |
|                         |                                     |   | Begin eccentrically resisted motions and closed chain activities   |
|                         |                                     |   | Advance to sport and full activity as tolerated after 12 weeks   |

<sup>\*</sup>If a distal clavicle excision is performed, horizontal adduction is restricted for 8 weeks post-op