## REVERSE TOTAL SHOULDER ARTHROPLASTY (REVERSE BALL AND SOCKET) PT PROTOCOL

PROTOCOL
Name:Date:
Diagnosis:
<ul> <li>Weeks 0-6:</li> <li>Maintain Sling for 4 weeks, then discontinue.         <ul> <li>○ Pillow under sling can be discontinued after 2 weeks</li> <li>○ Remove splint for home exercises and bathing only</li> </ul> </li> <li>Patient to do Home Exercises given post-op         <ul> <li>○ pendulums, elbow ROM, wrist ROM, grip strengthening</li> </ul> </li> </ul>
<ul> <li>PROM &gt; AAROM &gt; AROM at tolerated, except         <ul> <li>No active IR / backwards extension for 6 weeks. The subscapularis tendon is taken down for the surgery and then repaired afterwards. It takes about 6 weeks for it to grown back down into the humerus and regenerate blood and nerve supply.</li> <li>No resisted internal rotation / backward extension until 12 weeks post-op</li> <li>Grip strengthening OK</li> </ul> </li> <li>Heat before PT, and ice after PT</li> <li>Goals: increase ROM as tolerated to 90° FF / 20° ER. No manipulation</li> <li>Begin light resisted ER / FF/ ABD isometrics and bands, concentric motions only</li> <li>No scapular retractions with bands yet</li> </ul>
<ul> <li>Months 3-12:</li> <li>Begin resisted IR/BE (isometrics /bands); isometric &gt; light bands &gt; weights         <ul> <li>Advance strengthening as tolerated; 10 reps, 1 set per exercise for rotator cuff, deltoid, and scapular stabilizers</li> </ul> </li> <li>Increase ROM to full with passive stretching at end ranges</li> <li>Begin eccentric motions, plyometrics, and closed chain exercises at 12 weeks.</li> </ul>
Comments:
Functional Capacity Evaluation Work Hardening/Work Conditioning Teach HEP
Modalities:
Electric StimulationUltrasoundIontophoresisPhonophoresis TENS Heat before/after Ice before/after Trigger points massage Therapist's discretion Other

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

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