



## Reverse Total Shoulder Arthroplasty for Proximal Humerus Fracture

<u>Postop</u>	<u>Goals</u>	<u>Range of Motion</u>	<u>Shoulder Immobilizer</u>	<u>Exercises</u>
<b>Phase I</b>  <b>Weeks 0-6</b> PT 1-2x/week HEP daily	Protect tuberosity repair  Edema and pain control	<b>SUPINE PROM</b> Week 0-4: - FF 90°, ER 30°, No IR Week 5-6: - FF 150°, ER 30°, No IR  Start AAROM at 4-6 weeks if tuberosities healing on x-ray  No backward extension (BE) No scapular retractions Limit abduction 75°	Sling when not doing exercises  D/c sling at 6 weeks	No resisted elbow flexion  Elbow, wrist, hand ROM Codman/Pendulum Scapular mobility and stability (side-lying) Deltoid isometrics Posture training
<b>Phase II</b>  <b>Weeks 6-12</b> PT 1-2x/week HEP daily	Protect subscap repair  Avoid painful ADL's	FF 150°, ER 45°  No resisted IR/BE Avoid BE/IR/Adduction No resisted scapular retractions	None	Advance P/AA/AROM Cane/pulley Passive IR in 60° abduction Rhythmic stabilization at 120° Submaximal isometrics ER/FF/ABD Closed chain kinetic exercises Scapular stabilization Anterior deltoid/teres strengthening
<b>Phase III</b>  <b>Weeks 12-24</b> PT 1-2x/week HEP daily	Improve strength  Improve endurance  Avoid painful ADL's	Full	None	Begin AA→AROM IR/BE Advance strengthening as tolerated Closed chain scapular rehab Functional strengthening focused on anterior deltoid and teres Maximize scapular stabilization
<b>Phase IV</b>  <b>Weeks 24+</b> HEP daily	Independent HEP	Full	None	Progress strengthening, flexibility, and endurance