

Reverse Total Shoulder Arthroplasty

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| | PRECAUTIONS | ROM | EXERCISES |
|--|---|--|---|
| Phase 1: 0-2 weeks Patient to perform | Non-weight bearing (No loading the joint with body weight or | Sling day and night. | Hand, wrist, Elbow, Neck Active ROM exercises. |
| HEP | lifting weights) Sling 2-3 weeks | ADL's at waist level as tolerated | Pendulum Exercises |
| Phase 2: 2-6 weeks | Non-weight bearing (No loading the joint | ADL's to chest level as tolerated | Active hand, wrist, elbow ROM Elbow strengthening |
| Formal therapy to begin | with body weight or lifting weight >1#) | Gentle PROM as tolerated | Scapular stabilization/strengthening Deltoid isometrics ADL training |
| 2-3x/week | wean sling as tolerated **If subscapularis repair: Limit passive ER 30° and all active IR** | Gentle AAROM as tolerated | Pulleys AA Wall walks AA Wand exercises Avoid shoulder shrug sign |
| Phase 3: 6-12 weeks 1-2x/week | If patient has acromial or scapular spine pain/tenderness, return to sling until pain resolves. | AROM as tolerated Light strengthening | Sidelying ER Rotation Standing IR/ER Rotation Short-lever arm deltoid strengthening Avoid shoulder shrug sign |
| Phase 5: 12-16 weeks 1-2x/week | none | AROM GOALS: Elevation 120° ER 15° IR to back pocket | Progressive Resisted exercises as tolerated. Focus on Deltoids. Maximize scapular stabilization. |

MD post op appts:, 2 weeks, 6 weeks, 12 weeks, 5 months. Please send PT progress notes prior to each MD appts.

This procedure is to eliminate pain and allow the deltoid to provide reasonable, functional AROM for ADL's and quality of life.

There is minimal dislocation risk.

There is some risk of acromial stress reaction.

This protocol is not a substitute for clinical decision making of the health care professional.

Please see PT referral for any specific post-op instructions.