Physical Therapy Protocol - Arthroscopic Rotator Cuff Repair

|  | Immobilizer | Range of Motion | Therapy |
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| Phase I 0-4 weeks | Worn at all times except for therapy and hygiene. | Passive ROM only. <br> Advance as tolerated. <br> Limits: <br> - FF- 90 degrees <br> - Abd- 45 degrees <br> - ER- 45 degrees at side <br> - Extension- 20 degrees | - Elbow/wrist/hand ROM, grip strength. <br> - Pendulums. <br> - Isometric scapular stabilization exercises. |
| Phase II 4-6 weeks | Discontinue sling at 4-6 weeks. | Add A/AAROM as tolerated. <br> Goals: <br> - FF- 140 degrees <br> - Abd-60-80 degrees <br> - ER- 40 degrees at side | - Gentle active-assisted exercises without resistance. <br> - Pulleys. <br> - Joint mobilization (grades 1\&2). |
| 6-8 weeks | None | Full P/AROM as tolerated. | - Begin active exercises. |
| Phase III 8-12 weeks | None | Progress to full active motion. <br> No restrictions. <br> Begin posterior capsular stretching. | - Active exercises with light resistance. <br> - Therabands. <br> - Continue scapular strengthening. <br> - Add IR/ER isometrics. |
| Phase IV <br> 3-8 months | None | Full painless motion. | - Advance Theraband strengthening. <br> - Begin light weights. <br> - Begin functional sport/work specific activities. <br> - 6-8 months: return to prior activity level and sports if cleared by surgeon. |

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[^0]:    * If a biceps tenodesis was performed, no resisted biceps strengthening for 8 wks post-op.
    ${ }^{* *}$ If a distal clavicle excision was performed, no horizontal adduction for 8 wks postop.

