

University of Texas Health Science Center at Houston
School of Medicine
Department of Orthopaedic Surgery
Sports Medicine & General Orthopaedics
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## CLAVICLE FRACTURE FIXATION Referral for Rehabilitation Services

| Patient Name:  | Date of Surgery:   |
|--|--|
| Sling for 4 weeks  | / Week Weeks   |
| Weeks 1-4  | <ol> <li>Full elbow and wrist ROM</li> <li>No shoulder ROM</li> </ol>  |
| Phase 1 – Passive<br>Week 5  | <ol> <li>Pendulums to warm-up</li> <li>Forward elevation, internal rotation, external rotation</li> </ol>  |
| Phase 2 – Active Week 6  | <ol> <li>Pendulums to warm-up</li> <li>Forward elevation, external rotation, internal rotation</li> <li>Terminal stretch to achieve full ROM</li> </ol>  |
| Phase 3 – Resistive Week 8   | <ol> <li>Pendulums to warm-up</li> <li>Continue with Phase 2 to achieve full ROM</li> <li>Rotator cuff and periscapular muscle strengthening (shrugs, rows, serratus, ect using therabands and/or hand weights)</li> </ol> |
| Weight Training Begin 2-3 months post-op   | No long lever-arm, abducted position or impingement position exercises   |
| Return to Activity Computer Golf Tennis Contact Sports  I hereby certify these services as n | Keyboard on lap only for first 6 weeks 8 weeks, chip and putt only 3 months 4 months depending on rate of healing  medically necessary for the patient's plan of care.   |
| Physician's Signature  | Date   |