

Physical Therapy Bankart Repair

Post-Operative Therapy Plan

Date of Surgery: _____

Surgeon: _____

Date of Injury: _____

Additional Considerations/Precautions (tissue quality, anchor type, etc): ______

Sling: 6 weeks. Remove for showering/dressing and PT exercises. May begin weaning sling at home at 4 weeks, but to continue use during activity outside the house and sleeping.

(DeFroda SF, Mehta N, Owens BD. Physical Therapy Protocols for Arthroscopic Bankart Repair. Sports Health. 2018 Jun; 10(3): 250-8.) 4.8 ± 1.8 wks

Next Follow Up with MD/PA: _____

Bankart Repair



Precautions:No cross body adduction x 6 wksIf biceps tenodesis - Hold biceps with resistance x 8 wks

Ideally patients should achieve the following milestones before advancing to the next stage.

	Intervention	Milestones
Week 0-6	 Control pain and inflammation. Protect surgical repair/Ensure wound healing. Progressive, non-forceful PROM of shoulder. AROM of elbow/wrist/hand. Postural education/Scapular retraction exercises. Begin Isometrics in sling. Initiate limited AAROM to 90° for flexion and abduction. (Wk 2 – progressing throughout) Rhythmic stabilization exercises. (Wk 4) 	Good pain management Full ROM elbow/wrist/hand Shoulder PROM/AAROM progressing without stiffness - 0-2 wks FF 90° ER (at side) 20° IR 45° - 2-4 wks FF 90° ER (at side) 20° IR 60° - 4-6 wks FF 145° (advance as tolerated) ER (at side) 45° IR 60°
Weeks 7-8	Initiate limited AROM to 90° for flexion and abduction. Continue isometrics out of sling. Initiate horizontal abduction exercises.	Full shoulder PROM (DeFroda SF, Mehta N, Owens BD. Physical Therapy Protocols for Arthroscopic Bankart Repair. Sports Health. 2018 Jun;10(3):250–8.) 9.2 ± 2.8 wks
Week 9-12	Advance AROM. Initiate PREs within AROM limitations. Initiate light closed chain exercises with progression throughout phase. Initiate plyometric exercises.	AROM progressing - FF 160° - ER (at side) 45° - Abd 160° - IR behind back to waist
Week 13-16	 Progress PREs→resistance→90/90 Continue scapular exercises. Progress closed chain exercises to full weight bearing. Begin push up progression. (DO NOT cross midline). Progress plyometric exercises →Single arm Begin PNF patterns. Begin Overhead strengthening. Initiate gym program: 3-4x/wk Always see back of hand Low weight/high reps to begin 	Strength progressing without pain Maintain full ROM (DeFroda SF, Mehta N, Owens BD. Physical Therapy Protocols for Arthroscopic Bankart Repair. Sports Health. 2018 Jun;10(3):250–8.) 12.2 ± 2.8 wks 4/5 strength or greater
Week 16+	Continue plyometric exercises. Sport specific activity - Begin return to throwing/swimming regimen per physician direction (~5 mos). Regular gym attendance (no behind neck, always see back of hand)	5/5 strength Progress to all normal activities as tolerated Pass appropriate selected functional return to sport tests Return to sport

This therapy plan provides a synopsis of guidelines for recovering from surgery with St. Luke's Sports Medicine. It is provided as an educational resource. Individual circumstances vary and these plans cannot replace the advice of a medical professional. Copyright St. Luke's Health System, 2019 Last Reviewed: 5/2019; Current to: 5/2020