

Wrist TFCC Repair Protocol

Phase 1	Surgery to 4 weeks
Appointments	• 1x a week to modify splint as needed and review home exercise program of gentle active range of motion.
Suggested Therapeutic Exercise/Treatment	 3 to 5 days postop: Bulky dressing is removed Patient fit with a Munster splint with wrist and forearm in neutral position Digital range of motion with tendon glides in an elevated position Gentle elbow flexion and extension exercises 10 to 12 days postop Suture removal Initiate scar massage

Phase 2	4-6 weeks post-op
Suggested Therapeutic Exercise/Treatment	 Continued use of Munster splint Initiation of active wrist range of motion and forearm range of motion in all planes

Phase 3	6-8 weeks post-op
Suggested Therapeutic Exercise/Treatment	 Advance into forearm-based wrist cock-up splint AROM/PROM of elbow, forearm and wrist in all planes Gentle strengthening exercises starting with isometric exercises progressing to isotonic exercises

Phase 4	8 weeks+ post-op
Suggested Therapeutic Exercise/Treatment	 Pt may transition into Ulnar Compression strap if needed Discontinue splint to PRN Advance strengthening to concentric, open, and closed chain as tolerated

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