



Extensor Tendon Repair Zone V/VI (Proximal to Juncturae Tendinum)

Dr. Widstrom

❖ Schedule same day as doctor

Time Frame	Treatment	Goals
Post-Op Day: Same day as Dr	 Evaluate and Treat Fabricate forearm based wrist and MCP joint extension protection orthosis Wrist placed in 20 degrees extension MCP joints are placed in 10-15 degrees flexion Instruct in edema management Instruct in scar management techniques 	 Edema management Orthosis fabrication and wear and care education Scar management
Phase I: 4.5 weeks post- op	 Instruct in active range of motion: Active wrist flexion/extension Isolated EDC exercise Isolated PIP/DIP flexion/extension Continue wearing orthosis in between exercises and at night 	ROMScar managementEdema Management
Phase II : 5 weeks post op	 May use modalities as indicated May include Ketoprofen, Dexamethasone, or Potassium lodide as indicated Continue wearing orthosis in between exercises and at night 	Scar managementROM
Phase III: 6 weeks post-op	 Instruct in PROM Concentrate on reducing extrinsic tightness and monitor extension lag May perform dynamic finger flexion Splinting/taping as determined by physician Discontinue protective orthosis as determined by physician 	 ROM, extrinsic tightness and ext lag Scar management Wean out of orthosis
Phase IV: 7-8 weeks post-op	Gentle PRE can be initiated to hand and wrist	PREROMScar management