



## **TFCC Repair (Peripheral Tear)**

## Dr. Staiger

\*Schedule OT 6 weeks post-op, same day as 6 week doctor appointment.

Time Frame	Treatment	Goals
Phase I	Evaluate and Treat.	Protection
Post-Op 6 Weeks	<ul> <li>Evaluate and Treat.</li> <li>Instruct in edema management techniques as needed.</li> <li>Custom fit prefabricated Zipper wrist cock-up orthosis (L3906) which was molded, wrist in neutral for between exercises.</li> <li>Fit with soft DRUJ wrap (i.e. Carpal Guard, Wrist Widget, or Squeeze Ulnar Compression Wrap A4467) for exercises and then once client is to wean out of the Zipper orthosis.</li> <li>Begin gentle elbow, forearm, wrist, and hand active range of motion.</li> <li>Instruct in scar management techniques (to begin once incision is healed).</li> <li>Issue scar pad (to be worn once incision is healed).</li> <li>Progress with active assistive range of motion as tolerated.</li> <li>May use modalities as indicated (ultrasound typically not done until 4 weeks post-op).</li> <li>Modalities may include Ketoprofen, Dexamethasone, or Potassium Iodide as indicated at 4 weeks.</li> <li>If used, ultrasound is usually completed at a low intensity (i.e. 0.5 w/cm2, 3 MHz) and pulsed (i.e. 20%) setting when over the plate area (if completed with ulnar shortening osteotomy).</li> <li>Attend occupation therapy 1-3x/week for range of</li> </ul>	<ul> <li>Protection</li> <li>Edema control</li> <li>Pain management</li> <li>Scar management</li> <li>ROM</li> </ul>
Dhara II	motion, edema control, and scar management.	
Phase II 8 Weeks	<ul> <li>Continue with above exercises.</li> <li>Begin passive range of motion as tolerated.</li> <li>Dynamic splinting may be completed as needed.</li> </ul>	Functional ROM
Phase III 10-12 Weeks	Begin progressive strengthening exercises.	PREs