

Mark Goodman, MD

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Post-PRP Treatment Protocol: Tendon

		PT Exercises***	Weight Bearing/Assistive Device use***
Week 0 Tissue protection	Days 1-3	 Rest, light motion Avoid NSAIDs, no weight training, No Ice 	 Protected weight bearing or sling for comfort
	Days 4-7	 Gentle range of motion If access to pool, can start pool exercises, light cycling 	 Remove sling or crutches
Week 1 Early tissue healing	Days 8-14	 START PT Continue ROM exercises Begin strengthening of core kinetic chain and adjacent muscle groups 	 Avoid eccentrics
Week 2-6 Collagen deposition	Days 15-42	 Progressive loading activities on the tendon Low weight, high rep isometrics then isotonic exercises if pain is less than 3/10 Add open chain exercises Soft tissue work on tendon 	 Avoid eccentrics
Week 6-12	Days 43+	 Start eccentric exercises (pain <3/10) Add plyometrics, proprioceptive training and sport specific/high intensity training as able 	
Week 12+		 Progress back to functional sports activities with increasing tendon load as pain allows 	 Reassess improvement if not 75% consider repeat injection

Progression/Protocol may change based on MD/PT restrictions, per individual procedure

- Day 1 = day of PRP procedure
- No exercises should increase pain levels. Gentle with all ROM exercises
- Use of heat, Tylenol for pain control
- Contact PT or MD with any questions/concerns
- See additional hand out on tendon healing supplements



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