

PHYSICAL THERAPY PRESCRIPTION

SETH C. GAMRADT, MD

ORTHOPAEDIC SURGERY AND SPORTS MEDICINE Keck School of Medicine of USC 1520 San Pablo Street, Suite 2000 Los Angeles, CA 90033

Phone: 323.442.5860 Fax: 323.442.6952

www.gamradtortho.com

Keck Sch	nool of
Medicine	of USC

PATIENT STICKER

DIAGNOSIS (LEFT /	RIGHT) ACHILLES	TENDON REPAIR
DATE OF SURGERY		

ACHILLES TENDON REPAIR PHYSICAL THERAPY PRESCRIPTION

POST OPERATIVE MANAGEMENT

Posterior Splint for 14 days NWB with crutches

W				h

	NWB weightbearing ambulation with crutches in walking boot. May remove boot for ROM exercise.					
	Active inversion and eversion ROM					
	Active dorsiflexion to neutral; passive plantar flexion					
	Stationary cycling with minimal resistance (anterior foot placement)					
WE	EKS 612					
	Progress to FWB in walking boot					
	Discontinue walking boot 2 weeks after FWB					
	Use heel cups for 2 weeks after discontinue walkingboot					
	Progressive resistance Theraband ankle strengthening exercises					
	Intrinsic foot muscle strengthening exercises					
	Single Leg standing balance activities					
	Active bilateral heel raises					
	Initiate passive heel cord stretching					
	Bilateral to unilateral standing, heel raise exercises					
	Stationary cycling with progressive resistance (standard foot placement)					
	Progressive depth (30 ⁰ to 90 ⁰ knee flexion) flatfooted minisquats					
	Progressive retrograde treadmill ambulation					
	"FlatFooted" single leg balance					
	BAPs "Level 123" (seated PWB progressed to FWB standing)					
	"OnToes" standing balance/proprioception activities on minitrampoline					
	Progressive duration/velocity Stairmaster ambulation					
	Lateral sliding board maneuvers					
3	6 MONTHS					
	Stationary jogging and jumping on minitrampoline					
	Straight ahead jogtorun progression on a level surface					
	Progressive acuity cutting agility maneuvers					
	Largetosmall Figure of 8 agility maneuvers					
	Sport/Position specific functional activities					
	Running and agility maneuvers on progressive incline/decline surfaces					
	Discharged to normal activities when cleared by doctor					
Tre	eatment: times per week Duration: weeks					
Ph	ysician's Signature:					
Set	th C. Gamradt, MD, Attending Orthopaedic Surgeon, USC					