Charles Bush-Joseph, M.D. Travis R. Smith PA-C Midwest Orthopaedics at RUSH 1611 W Harrison, Suite #300 Chicago, IL 60612 312-432-2345



Physical Therapy Prescription

Patient Name:	Date:
Diagnosis: Right/	Left PCL Reconstruction with Allograft
Date of Surgery:	
	eat – no open chain or isokinetic exercises with home exercise program
□ Weeks 1-6 – Pe	 find of protection 0-4 weeks Weight bearing as tolerated in brace locked in extension, unlock at 4 weeks ROM – passive flexion only, advance passive flexion to 90 degrees by 6 weeks Patellar mobilization, 5-10 minutes daily. Strengthening – quad sets, SLRs with knee locked in extension, standing hip extension hamstring/calf stretching, progress calf strengthening starting with therabands working up to standing toe raises
□ Weeks 6-12	 ROM – Continue with daily ROM exercises, initiate AROM progressing to Full by 12 weeks Gait training with/without brace as tolerated Strengthening – Increase closed chain activities to 0-90 degrees. theraband, wall squats/slides. Stationary bike for ROM, initiate light resistance, and cardio. Closed chain knee extension, balance and proprioception activities
□ Weeks 12-18	 Advance strengthening as tolerated, continue closed chain exercises. Increase resistance on equipment. Initiate agility training (figure 8s, cutting drills, quick start/stop, etc.). Some patients may be cleared by MD earlier. Begin plyometrics and increase as tolerated. Begin to wean patient from formal supervised therapy encouraging independence with home exercise program.
□ Other: □Modal □May p	ities □ Electric Stimulation □ Ultrasound □ Heat before/after □Ice before/after exercise articipate in aquatherapy after week three, begin swimming/running week 6.

Frequency: ______x/ week x ______ weeks

Signature:___

Please fax a copy of patient report to 312-942-1517 at least 3 days prior to patient appointment.