TIME PERIOD	WEIGHT BEARING	RANGE OF MOTION	BRACE	EXERCISES
0-1 week	Partial Weight Bearing	Maintain full extension.	Immobilizer except when doing exercises.	Heel slides, quad sets, straight leg raises. Early range of motion exercises.
1-6 weeks	Weight bearing as tolerated with crutches until 4 weeks post op.	Full ROM . Work on obtaining full extension, improved flexion	Transition to Playmaker or TROM at 2 weeks. Immobilizer at night if lacking full extension.	Continue previous exercises. Patellar mobilization. Stationary bike. Aquatic therapy OK once wounds healed completely. Gait training.
6-12 weeks	Full weight bearing.	Full ROM	None	Proprioception training. Strengthening. Jogging straight ahead at 2-3 months.
3-6 months	Full weight bearing.	Full ROM	None	Continue strengthening and proprioceptive exercises. May begin agility/sport specific drills. No contact sports.
6-9 months	Full weight bearing.	Full ROM	None	Gradual return to contact and pivoting sports activities, maintenance program for strength and endurance. *Return to Competitive Sport at 6 months as tolerated. *Allograft 9-12 months.

* If meniscal repair, limit motion 0-90 degrees for 6 weeks, then work towards full. No squatting for 3 months.

Patient Name:		
Surgery Date:	Side (Circled): Right	Left
Surgery Performed:		
ACL Reconstruction		
Meniscectomy		
Meniscal Repair		
OTHER:		
Graft type:		
Hamstring		
Hybrid – Hamstring/Allograft		
Patellar Tendon		
Quadriceps Tendon		
Allograft		
IT Band Intra/Extra-Articular Graft		
OTHER:		
Physical therapy to evaluate and treat for post op A	ACL reconstruction.	
Jotos		
Notes:		

Home Exercises - Weeks 1-2 after surgery







