ATTENTION PHYSICAL THERAPISTS—STRESS IMPORTANCE OF THE FOLLOWING:

- Place patient in brown compression stocking (20-30 mmHg) at first PT appointment.
 Wear during daytime only and d/c at night—instruct patient/family member how to don/doff stocking
 - May discharge when no swelling or effusion- typically 3-4 weeks p/o
- Stress early knee extension. Should reach full knee ext by 2 weeks post-op.
- Stress <u>no pillows under popliteal fossa</u>. Always under calf/heel only to progress knee extension.
- All multi-ligament reconstructions on ASA 325 p/o daily X2 weeks unless contraindicated (i.e. Coumadin, Bloodthinners, Allergies)

REHABILITATION GUIDELINES PCL & POSTEROLATERAL CORNER RECONSTRUCTION

DOS:

	WEIGHT BEARING	BRACE	ROM	EXERCISES
PHASE 1 0-6 weeks	Heel touch WB in brace	0-2 weeks: Locked in full extension for	0-2 weeks: 0- 45°	Quad sets, patellar mobs, gastroc/soleus stretch
		ambulation and sleeping	2-6 weeks: 0-90°	Scar mobs 4-6 weeks when adequate healing
		2-6 weeks: Unlocked 0-90° for ambulation and sleep		SLR w/ brace in full ext until quad strength prevents ext lag Hamstring avoidance until 8 weeks p/o
PHASE 2	Advance 25%	Discontinue at	Full	Begin toe raises, closed chain quads,
6-12 weeks	weekly until full by 8 weeks	6 weeks if no ext lag		balance exercises
PHASE 3 12-16 weeks	Full	None	Full	Stationary bike, step ups, front and side planks; advance hip and core
				Advance closed chain strengthening
				Progress proprioception activities
				Begin stairmaster, elliptical
PHASE 4 16-24 weeks	Full	None	Full	16 weeks: Running straight ahead
				18 weeks: Begin jumping
				20 weeks: Advance to sprinting,

PCL & Posterolateral Corner Reconstruction



Ryan Aukerman, MD

PHASE 5 >6 months	Full	None	Full	backward running, cutting/pivoting/changing direction; initiate plyometric program and sports specific drills Gradual return to sports participation after completion of FSA
				Maintenance program based on FSA