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Rehabilitation Protocol: Arthroscopic Hip Labral Repair

Date:	
Date of Surgery:	
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Phase II (Weeks 4-8)

Pelvic tilts

- Weightbearing: as tolerated -- wean off crutches $(2 \rightarrow 1 \rightarrow 0 \text{ crutches})$
- Progress with hip ROM
 - o Bent knee fall outs
 - o Stool rotations for ER
- Step downs, hip hiking
- Clam shells isometric side-lying hip abduction
- Begin proprioception/balance training
 - o Balance boards, single leg stance
- Bike
- Bilateral cable column rotations
- Treadmill side stepping from level surface holding on \rightarrow inclines
- Aqua therapy in low end of water
- External rotation with FABER
- Hip flexor, glute/pirformis, and IT band stretching manual and self
- Progress strengthening LE
 - o Introduce hip flexion isotonics (Beware of hip flexion tendonitis)
 - Multi-hip machine (open/closed chain)
 - o Leg press (bilateral → unilateral)
 - o Isokinetics: knee flexion/extension
- Progress core strengthening (avoid hip flexor tendonitis)
 - o Prone/side planks
- Progress with proprioception/balance
 - o Bilateral \rightarrow unilateral \rightarrow foam \rightarrow dynadisc
- Progress cable column rotations unilateral → foam
- Side stepping with theraband
- Hip hiking on stairmaster

	 Phase III (Weeks 8-12) Progressive hip ROM Progressive LE and core strengthening Endurance activities around the hip Dynamic balance activities
	 Phase IV (Months 3-6) Progressive LE and core strengthening Plyometrics Treadmill running program when cleared by surgeon Sport specific agility drills
Со	mments:
Fr	equency: times per week Duration: weeks
Sig	nature: Date: