



Indiana University Health

IU Health Physicians Orthopedics & Sports Medicine

MENISCAL BODY REPAIR (ALL-INSIDE)

PHYSICAL THERAPY PROTOCOL

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Patient Name:	Date of Surgery:
Evaluate and Treat	Provide patient with home program
Frequency:	x/week xweeks

	WEIGHT BEARING	BRACE	ROM	EXERCISES
PHASE I	Partial weight bearing with crutches***	extension for		Heel slides, quad sets, patellar mobs, SLR, SAQ**
0-2 weeks		-		No weight bearing with flexion >90°



17 / 19				
		activity* Off for exercises		
		and hygiene		
PHASE II	2-4 weeks: 50% WB with crutches	2-6 weeks : Unlocked 0-90°		Addition of heel raises, total gym (closed chain), terminal knee extensions**
2-8 weeks	4-8 weeks: Progress to full WB	Off at night Discontinue brace at 6 weeks	As tolerated	Activities w/ brace until 6 weeks; then w/o brace as tolerated
	VVD	at 0 weeks		No weight bearing with flexion >90°
PHASE III 8-12 weeks	Full	None	Full	Progress closed chain activities Begin hamstring work, lunges/leg press 0-90°, proprioception exercises, balance/core/hip/glutes
				Begin stationary bike
PHASE IV 12-20 weeks	Full	None	Full	Progress Phase III exercises and functional activities: single leg balance, core, glutes, eccentric hamstrings, elliptical, and bike
				Swimming okay at 16 wks
PHASE V > 20 weeks	Full	None	Full	Advance to sport-specific drills and running/jumping once cleared by MD

, , ,	ave examined this patient and physical therapy is aldwould not benefit from social services.
	Date:

^{*}Brace may be removed for sleeping after first post-operative visit (day 7-10)

**Avoid any tibial rotation for 8 weeks to protect meniscus

***Weight bearing status may vary depending on nature of meniscus repair. Please refer to specific PT Rx provided to patient for confirmation of WB status

