

Physical Therapy Protocol – Meniscus Repair – Inside Out

	Weight Bearing	ROM	Brace Use	Therapy*
Phase I 0-4 weeks	Toe-touch weight bearing with brace locked in extension	0-90°, NWB only PROM: 0-90°	1-4 weeks: <i>locked</i> in full extension for ambulation and sleep	 Modalities as needed. Heel slides, quad/hamstring sets, patella mobilizations, gastric/soleus stretch (NWB) SLR with brace locked in full extension until patient has no extension lag
4-6 weeks	WBAT with brace locked in extension	Maintain full extension Advance to full flexion as tolerated	4-6 weeks: <i>unlocked</i> for ambulation, locked for sleep	 Modalities as needed Heel slides, quad/hamstring sets, patella mobilizations, gastric/soleus stretch (NWB) Add prone hangs and extension board as needed SLR with brace unlocked. No weight bearing with knee flexion beyond 90° until 6 weeks after surgery to protect meniscus
Phase II 6-8 weeks	Full	Full ROM	Discontinue brace	 Start SLR out of brace Progressive closed chain exercises Start stationary bicycle
Phase III 8 – 12 weeks	Full	Full	None	 Advance close chain exercises Treadmill walking for exercise Start elliptical
12-16 weeks	Full	Full	None	 Begin open chain strengthening Start swimming Start jogging progression
Phase IV 4-6 months	Full	Full	None	 Advanced strengthening and sport specifics Add jumping and agilities Advance activities to full as tolerated

*Modalities per therapist including electrical stimulation, ultrasound, heat (before), ice (after).