

MENISCAL BODY REPAIR (STANDARD PROTOCOL) Physical Therapy Protocol

Patient Name:	Date of Surgery:
Procedure: Right / Left Knee Medial / Lateral Meniscal	Repair
Evaluate and Treat	
Provide patient with home exercise program	
Frequency: x/week x weeks	
	eneral, knee is protected with a brace, ROM limited to weeks. By the end of this 8 wk period, goal is full ROM,
Weeks 0-2:	
•TTWB with crutches, brace locked in extension (u	ınless otherwise directed).
• Brace: locked in extension (remove for hygiene/e	exercises).
• ROM: PROM 0-90 only; AROM 0-90 as tolerated.	
 Therapeutic Exercises: a. Ice and elevation, 3-4x/day. b. Biofeedback and/or E-Stim for muscle re-edc. c. Heel slides, ankle ROM. d. Patellar mobilization. e. SLRs, isometrics for quads, hip abductors and 	
Weeks 3-4:	
• TTWB with crutches, brace unlocked 0-90 (unles	s otherwise directed).

- Brace: unlocked 0-90 (remove for hygiene/exercises).
- ROM: PROM 0-90 only; AROM 0-90 as tolerated.
- Therapeutic Exercises:
 - a. Continue biofeedback and/or E-Stim for muscle re-education and effusion reduction as needed.
 - b. Heel slides, ankle ROM.
 - c. Patellar mobilization.
 - d. Progress weight for SLRs, continue isometrics for quads, hip abductors and adductors



meniscus during sports activities.	
 WBAT without assist Progressive resistance on Eagle machines Multi-hip; knee extension/flexion; leg press; ca Isokinetics Velocity spectrum Increase endurance activities Bike, pool, versaclimber, walking, No Running 	
Phase III (16 weeks to release): Sport-specific o	
 Continue Phase II exercises three times per week Running. Begin with 1 mile jog/walk and increase in 1/4 	mile increments. discomfort or swelling may progress functional activities
Criteria for Return to Full Activity:	
Adequate healing time.	
• Full pain free ROM.	
 Normal isokinetic evaluation and function tests. 	
Satisfactory performance of sport specific activities with	thout swelling.
By signing this referral, I certify that I have examined this patient would would not benefit from	
Physician Name:	Date:

