Thomas Youm, MD FACS 1056 Fifth Avenue NY, NY 10028 • (212)348-3636



Rehabilitation Protocol: Arthroscopic Meniscus Repair

Name:	Date:
Diagnosis:	Date of Surgery:
Phase I (Weeks 0-6)	
Weightbearing: As tolerated with crutches	
Hinged Knee Brace: worn for 4 weeks post-op	
	nd sleeping – remove for hygiene and PT (Weeks 0-2)
	hile sleeping, for hygiene and PT (Weeks 2-4)
 Range of Motion – AAROM → AROM as tolerated 	
 Weeks 0-4: Full ROM – No weightbearin 	g at flexion angles greater than 90°
 Weeks 4-6: Full ROM as tolerated – prog 	ress to flexion angles greater than 90°
 Therapeutic Exercises 	
 Quad/Hamstring sets, heel slides, straigh 	-
 Isometric abduction and adduction exerc 	ises
o Patellar Mobilizations	
 At 4 Weeks: can begin partial wall-sits – 	keep knee flexion angle less than 90°
Phase II (Weeks 6-12)	
Weightbearing: As tolerated discontinue crute	h use at 6 weeks
9	n patient has achieved full extension with no evidence of
extension lag	in patient has demeved full extension with no evidence of
• Range of Motion – Full active ROM	
• Therapeutic Exercises	
 Closed chain extension exercises, Hamstr 	ing strengthening
o Lunges – $0-90^{\circ}$, Leg press – $0-90^{\circ}$	
 Proprioception exercises 	
 Begin use of the stationary bicycle 	
Phase III (Weeks 12-16)	
Weightbearing: Full weightbearing with norma	l gait nattern
 Range of Motion – Full/Painless ROM 	i gait pattern
• Therapeutic Exercises	
 Continue with quad and hamstring streng 	othening
o Focus on single-leg strength	541211115
o Begin jogging/running	
 Plyometrics and sport-specific drills 	
Phase IV (Months 4-6)	
Gradual return to athletic activity as tolerated	
Maintenance program for strength and endurance	e
Comments: Patients should avoid tibial rotation for	4-6 weeks post-op
Frequency: times per week Duration:	weeks
Signature:	Date: