

Rehabilitation Protocol: Anterior Cruciate Ligament (ACL) Reconstruction with Hamstrings Autograft

Name:	Date:
Diagnosis: _	Date of Surgery:
Phase I (V	Veeks 0-4)
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 Weig Hinge exten Rang Ther: O O 	(Weeks 3-12) htbearing: As tolerated discontinue crutch use ed Knee Brace: Discontinue brace use when patient has achieved full extension with no evidence of sion lag e of Motion - Maintain full knee extension - work on progressive knee flexion apeutic Exercises Closed chain extension exercises Hamstring Stretching, Toe Raises, Balance Exercises Progress to weightbearing stretch of the Gastroc/Soleus Begin use of the stationary bicycle
Phase III	(Months 3-8)
	htbearing: Full weightbearing
	e of Motion – Full/Painless ROM
	apeutic Exercises
0	Begin Hamstring strengthening Advance closed chain strengthening exercises, proprioception activities Begin use of the Stairmaster/Elliptical Can Start Straight Ahead Running at 3 months
Phase IV	(Months 8-10)
	Continue with strengthening (quad/hamstring) and flexibility
0	Begin cutting exercises and sport-specific drills
0	Maintenance program for strength and endurance
Comments:	Return to sports at 10-12 months
Frequency:	times per week Duration:weeksDate;



Phase IV (3-9 months) • Weight Bearing and Range of Motion	
o Full	
o Pain-free	
Brace Use	
o None	
• Therapeutic Elements	
 Continue above with increased resistance 	
 Progress closed chain activities 	
 Begin treadmill walking, swimming, and sport-specific activities 	
Comments:	
Frequency: times per week Duration: weeks	
Signature: Date:	