

FCL Reconstruction



	Name:		DOB:										
	Dr: Godin						DO	S:					
		W	eeks	S									
M ICTIO	ROM & Muscle Initiation	1	2	3	4	5	6	7 - 12+	13 - 18+	19- 24+	25- 28+	29+	
	Flexion/Extension - Wall slide												
	Flexion/Ext - seated/calf assisted												
	Patella/Tendon mobilization												
	Extension mobilization (no hyperext)												
	Quad sets												
	Hamstring sets												
	Terminal knee extension, Straight leg raise (when no quad lag)												
	Ankle pumps												
	Bike with no resistance												
	Progress to Endurance: ROM >125°,	Qua	d set	that t	ermir	nally	exten	ds the kne	e	ı			
	Muscular Endurance 3 x 15, 45s							7 - 12+					
	Lateral band stepping												
	Single leg leg press												
ļ	Squat progression												
	RDL												
	Tuck squat												
	Progress to strength: 13+ weeks & Q	uad i	ndex	>709	%, Y Ł	balaı	nce an	terior rea	ch <8cm sid	de to side	differenc	е	
	Muscular Strength 3 x 10 120s								13-18+				
	Lateral band stepping												
	Single leg leg press	1		1									
	Hex bar squat												
	Kettlebell deadlift	İ		1									
pearing 50%) x 6 weeks	Elevated split squat												
	Progress to power: 19+ weeks & Quad index >90%, Hamstring index >90%, Y balance anterior reach <4cm side to side difference												
	Muscular Power 3 x 6, 180s									19-24+			
	rest												
Avoid external rotation x 4	Front squat												
	Barbell deadlift												
_	Split jumps												
	Sled drags												
	Progress to running: 25+ weeks & Tri	ple h	op di	istanc	e >9()% o	f unaf	fected side	,		_		
	Running, Speed & Agility										25-28+		
	Running progression												

Ladder footwork drills

Lateral cone drills

High Level Activities

Forward & backward cone drills

Golf, outdoor biking												
Clearance for other activities made by Dr Godin and based on different factors including passing the included												
progression criteria © Copyright 2019 Dr. Jon Godin / Howard Head Sports Medicine												