

POSTERIOR CRUCIATE LIGAMENT (PCL) RECONSTRUCTION Physical Therapy Protocol

Date of Surgery:
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gth prevents extension lag.
ag.
xercises, hamstring curls, stationary bike, step-ups,

• Exercises: Advance closed chain strengthening.

at 12 weeks.

Progress proprioception activities.

Begin stairmaster, elliptical and running straight ahead



Phase IV (16-24 weeks):	
 Weight Bearing: Full. 	
• Brace: None.	
• ROM: Full.	
• Exercises: 16 weeks: Begin jumping.	
20 weeks: Advance to sprinting, backward	running, cutting/pivoting/changing direction, initiate
plyometric program and sport-specific dri	lls.
Phase V (>16 months):	
• Weight Bearing: Full.	
• Brace: None.	
• ROM: Full and pain-free.	
• Exercises: Gradual return to sports participation after	r completion of FSA.***
Maintenance program based on FSA.	
*Modified with concomitantly performed meniscus repair/transplantation or ar	ticular cartilage procedure
**Brace may be removed for sleeping after first post-operative visit (day 7-10)	
***Completion of FSA (Functional Sports Assessment) not mandatory, but recorplay after rehab	nmended at 22-24 weeks post-op for competitive athletes returning to
By signing this referral, I certify that I have examined this part	tient and physical therapy is medically necessary.
This patient would would not benefit from s	
Physician Name:	Date:

