

Dr. Joshua D. Harris Houston Methodist Hospital Center for Orthopaedics & Sports Medicine

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Posterolateral Corner Reconstruction / Repair Protocol

Name	Today's Date
Diagnosis	Surgery Date
Frequency: 1 2 3 4 5 times/week Duration: 1 2 3 4 5 6	5 weeks Side: R / L
☐ Evaluate only ☐ Provide home exercise program (HEP)	
☐ Evaluate and Treat	
PHASE 1: Period of protection; Weeks 0 - 6	Therapeutic Exercise
 Toe-touch-weight bearing with brace locked in extension with crutches Brace locked in extension while sleeping; Obtain full extension Begin range-of-motion at 2 weeks post-op 0° - 90° Avoid varus stress at knee, avoid tibial external rotation 	Patellar mobs, SLR with brace locked in extension until no extensor lag, quad sets, NWB heel cord stretch, ankle pumps
 PHASE 2: Weeks 6 - 8 50% partial weight-bearing with crutches Active and passive NWB range-of-motion 0-135° No weight-bearing with any knee flexion Continue brace while sleeping 	Continue phase 1, SLR without brace if no extensor lag, stationary bike without resistance begins at 4 weeks post-op
 PHASE 3: Weeks 8 - 12 Weight-bearing as tolerated without crutches d/c brace while sleeping d/c brace while walking Ensure full motion 	Short-arc (0-45°) closed-chain exercises, mini-squats, 0-60° low resistance leg press, toe raises, hamstring sets may begin, begin proprioception, core strengthening
 PHASE 4: Weeks 12 and beyond May begin jogging and progress to running Return to sport specific training at 4 months Maintenance strengthening, flexibility Return to sport without restrictions around 5 to 6 months 	Sport-specific training, maintenance strengthening for core, hip abduction, hip extension, quads, hamstring, gastroc, flexibility, plyometrics, proprioception
Comments:	
Modalities: Per therapist Electrical Stimulation Ultrasound Hea Aquatherapy Massage Trigger points ART (Active release technic	
Signature	
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