

COMBINED POSTERIOR CRUCIATE LIGAMENT AND POSTEROLATERAL CORNER RECONSTRUCTION PROTOCOL

Name: _____

Diagnosis: _____

Date of Surgery: _____

Frequency: 1 2 3 4 times / week Duration: 1 2 3 4 5 6 Weeks

____ Day 0-7 (PT 1x/wk):

- Brace locked in full extension at all times (sleeping, etc)
- TTWB with crutches with brace locked in full extension
- Begin quad sets, SLRs, ankle pumps

____ Weeks 1-4 (PT 1x/wk):

- TTWB with crutches with brace locked in full extension while ambulating
- Pillow behind proximal tibia at rest to prevent posterior tibial sag
- Supine PROM (0-60 degrees) in brace by Physical Therapist – maintain anterior force on proximal tibia to prevent posterior tibial sag
- Hamstring/calf stretching, standing hip extension exercises

____ Weeks 5-8 (PT 2-3x/wk):

- Progress to WBAT over weeks 5-6 with brace 0-90 then unlocked as tolerated
- D/c brace at 6-8 weeks post-op; d/c crutches/brace when no quad lag with SLR
- Wall slides 0-45 degrees – begin isometric then progress to active against body weight
- Standing hip extension/flexion/abduction/adduction with resistance (resistance must be proximal to knee)

____ Weeks 9-12 (PT 2-3x/wk):

- Stationary bike with seat higher than normal to minimization of hamstring activity
- Stairmaster
- Closed chain terminal knee extension initially with theraband then progress to weights
- Balance/proprioception – single leg stance exercises
- Leg press 0-90 degrees

____ Months 3-6 (PT 2x/month):

- Advance closed chain exercise program; treadmill walking to jog progression
- Progress proprioception and balance activities

____ Months 6+

- Begin sports specific exercises with gradual return to sporting activities
- Maintain strength, endurance, and flexibility

Signature _____

Date: _____