

Patient Name:	_ Date of Surgery:
Evaluate and Treat	
Provide patient with home exercise program	

Frequency: ______x/week x _____weeks

Phase I (0-6 weeks):

- Weight Bearing: Heel touch WB in brace.*
- Brace:
 - 0-2 weeks: Locked in full extension for ambulation and sleeping.
 - 2-6 weeks: Unlocked for ambulation 0-90, remove for sleeping.**
- ROM:
 - **0-2 weeks:** 0- 45.
 - 2-6 weeks: Advance slowly 0-90.
- Exercises: Quad sets, patellar mobs, gastroc/soleus stretch.
 - SLR w/brace in full extension until quad strength prevents extension lag.
 - Side-lying hip/core.
 - Hamstrings avoidance until 6 weeks post-op.

Phase II (6-12 weeks):

- Weight Bearing: Advance 25% weekly until full by 8 weeks.
- Brace: Discontinue at 6 wks if no extension lag.
- ROM: Full.
- Exercises: Begin toe raises, closed chain quads, balance exercises, hamstring curls, stationary bike, step-ups, front and side planks; advance hip/core.

Phase III (12-16 weeks):

- Weight Bearing: Full.
- Brace: None.
- ROM: Full.
- Exercises: Advance closed chain strengthening.

Progress proprioception activities. Begin stairmaster, elliptical and running straight ahead at 12 weeks.



_ 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 drills.

_ Phase IV (>16 months):

- Weight Bearing: Full.
- Brace: None.
- ROM: Full and pain-free.
- Exercises: Gradual return to sports participation after completion of FSA.*** Maintenance program based on FSA.

*Modified with concomitantly performed meniscus repair/transplantation or articular 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 recommended at 22-24 wks post-op for competitive athletes returning to play after rehab

By signing this referral, I certify that I have examined this patient and physical therapy is medically necessary. This patient _____ would _____ would not benefit from social services.

Physician Name: ______

Date: _____

