Rachel M. Frank, MD

Team Physician, University of Colorado Athletics Assistant Professor, Department of Orthopaedic Surgery University of Colorado School of Medicine www.RachelFrankMD.com



Name:	Date:
Procedure: R / L	Date of Surgery:
Frequency: 2-3 times per week for week	yks
PHASE I (Weeks 0 – 6): Period of protection, decreas	e edema, activate quadriceps
 Weeks 2-6: Unlock brace as quad corextension lag Range of Motion: Continuous Passive Motion CPM Protocol: 1 cycle per minute state Therapeutic Exercises: Weeks 0-2: quad sets, calf pumps, path Weeks 2-6: PROM/AAROM to tolerant hip and core exercises 	arting 0-30° (weeks 0-2), 0-60° (weeks 2-4), 0-90° (weeks 4-6)
 Weightbearing: Full Hinged Knee Brace: None Range of Motion: Progress to full, painless Al Therapeutic Exercises: Advance Phase I Modalities: Per therapist, including electrical services 	ROM stimulation, ultrasound, heat (before), ice (after)
Phase III (Weeks 8 – 12)	
raises), begin stationary bike, begin unilateral	egin closed chain exercises (wall sits, shuttle, mini-squats, toestance activities and balance training stimulation, ultrasound, heat (before), ice (after)

Phase IV (Weeks 12 - 24)

Advance Phase III exercises; focus on core/glutes; advance to elliptical, bike, and pool as tolerated

Phase V (>6 months): Gradual return to athletic activity

- Encourage maintenance program
- Return to sport-specific activity and impact when cleared by MD at 8-9 months postop

Signature:	Date:	