UCSF Physical Therapy Referral

Physical Therapy Prescription- Cartilage Repair Surgery

Evaluate and Treat per therapist plan 1-2 times/week for 20 weeks. Please contact the office for renewal as needed.

EARLY POST OP(0-2 WEEKS): GOALS: Pain and swelling control EXERCISES/RESTRICTIONS: WB STATUS: NON WEIGHT BEARING with crutches IF has Brace, lock in extension when up and sleeping, unlock for ROM CPM machine 6 hours a day Passive/Active ROM Straight leg raise, quad isometrics Patella mobilizations

PHASE I (2-6 WEEKS): GOALS: ROM to 90 Cartilage healing Quadriceps control Good patella mobility EXERCISES/RESTRICTIONS: WB STATUS NON Weightbearing IF has Brace, lock in extension when up and sleeping, unlock for ROM Patella mobilizations Active/passive/AAROM Straight leg raise and quad isometrics CPM 6 hours/day optimally 4-6 weeks Modalities OK Home exercise program

PHASE II (6-12 weeks) GOALS: ROM to normal Normal patellar mobility Restore normal gait Ascent stairs with good control Return to normal ADL EXERCISES/RESTRICTIONS: **AAROM** exercises Leg press-0-90 deg arc Step-up/Step-down Lunges and squats Proprioception/balance program Hip/CORE program Stair master/elliptical Modalities OK Home exercise program

UCSF Orthopaedic Institute

1500 Owens Street Ste 170 | San Francisco, CA 94158 Phone: 415-353-2808 | Fax: 415-353-7593 | orthosurg.ucsf.edu



UCSF Physical Therapy Referral

PHASE III (12-20 weeks) GOALS: Descend stairs with good control Improve flexibility Running at 4-5 months when cleared by MD EXERCISES/RESTRICTIONS: Progress squat program Advance quad/hamstring program Proprioception training Agility exercises Lower extremity stretching Modalities Home exercise program

PHASE IV (>20 weeks) GOALS: Sport specific activity Competitive activities at 9 months EXERCISES/RESTRICTIONS: Continue LE strengthening/flexibility Forward running (per MD) Brace for sports (per MD)

UCSF Orthopaedic Institute 1500 Owens Street, #201 San Francisco, CA 94158 Ph: 415.353.7566 Fax: 415.885-3838

