PHYSICAL THERAPY PRESCRIPTION

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PATIENT STICKER

DATE:			
DIAGNOSIS:	(I FFT/RIGHT)	ACL INSUE	FICIENCY/TFAR

ACL NON-OPERATIVE INSUFFICIENCY PHYSICAL THERAPY PRESCRIPTION

GOALS:

- 1) RECOVERY / RECUPERATION FROM INITIAL INJURY 2) RESTORE NORMAL RANGE OF MOTION
- 3) MINIMIZE INFLAMMATION AND EFFUSION 4) IMPROVE STRENGTH IN AN ATTEMPT TO RETURN TO NON-

PHASE 1:	RECOVERY	/ RECUPERATION (APPROX 4-6	WEEKS)
Posto	ro DOM			

PHASE 1: RECOVERY / RECUPERATION (APPROX 4-6 WEEKS) Restore ROM Quadriceps Isometrics. Quadricep Isotonics 90 deg – 30 deg arc
Quadriceps Isometrics. Quadricep Isotonics 90 deg – 30 deg arc

PWB - FWB
Leg lifts with / without weights
Hamstring / Hip PRE's
Stationary biking
Closed Chain activities: BAPS, half squats, step-ups, leg press, Nordic track
Balancing for joint stability
Patellar mobilization
PHASE 2: LIMITED RETURN TO SPORTS PHASE (4-6 WEEKS)
Progress endurance activities
Begin agility exercises
Begin running program
Continue with Stairmaster, Versiclimber, etc.
Continue with Quadriceps Isometrics, Isotonics, Eccentrics – full arc
Isokinetic test
Limited return to sports with brace. Brace: 10 deg – 140 deg
ULL RETURN TO SPORTS PHASE (APPROX 3 MONTHS POST INJURY)
Begin aggressive functional exercises, CONSIDER CUSTOM ACL BRACE
Progress running program
Continue / progress agility exercises
Stress activities that demand neuromuscular control over knee and lower extremities
Plyometrics
Physician's Signature:
rank Petrigliano, MD, Attending Orthopaedic Surgeon, USC