## PHYSICAL THERAPY PRESCRIPTION

## FRANK A. PETRIGLIANO, MD

CHIEF – DIVISON OF SPORTS MEDICINE HEAD TEAM PHYSICIAN – LA KINGS ORTHOPAEDIC SURGERY AND SPORTS MEDICINE USC DEPARTMENT OF ORTHOPAEDIC SURGERY

Frank A. Petrigliano, MD, Attending Orthopaedic Surgeon, USC

323.442.5822 OFFICE 323.865.5480 FAX





PATIENT STICKER

DATE OF SURGERY:
DIAGNOSIS: (LEFT/RIGHT) ACL RECON WITH BTB/HAMSTRING/ALLOGRAFT AND MEDIAL/LATERAL MENISCAL REPAIR
DHACICAT THED VID DECCRIPTION
<u>PHYSICAL THERAPY PRESCRIPTION</u> <u>0-2 Weeks</u> :
TDWB, crutches, Passive ROM 0-60 only, Straight leg raise, isometric quads, icing and edema control, ankle pumps
2 Weeks S/P Reconstruction:
Advance to full WB with brace locked in extension
Progress AAROM and AROM 0 – 90. Limit flexion to 90 for 4 weeks to protect meniscus. Passive terminal extension
(40 degrees – 0 degrees)
Quadriceps re-education E-stim / Biofeedback
Isometrics at 90 degree / Straight Leg Raises with 1lb weight
Patellar mobilization (gentle)
Short crank bicycle ergometry
Cryotherapy
Goals: 90-degree flexion by end week 4, full weight bearing
110-degree flexion by end week 6
6 Weeks S/P Reconstruction—DC brace, allow full weight bearing:
Open Brace then discontinue if quad control is good.
Terminal ROM flex and extension. No limitations
Begin squat/step program
Quadriceps strengthening
Continue closed chain Quadriceps strengthening in full arc (leg press, wall slides)
Begin retro program
12 Weeks S/P Reconstruction:
Quadriceps Isotonics - full arc for closed chain.
Begin functional exercise program
Isokinetic Quadriceps with distal pad
Begin running program at 18 weeks
24 Weeks S/P Reconstruction:
Full arc progressive resistance exercises - emphasize Quads
Agility drills
Advanced functional exercises
Progress running program – cutting, consider fitting for functional brace
Treatment: times per week    Duration: weeks
Dhysisian/s Cignotywa
Physician's Signature: