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PATIENT NAME:

PROCEDURE:

DATE OF SURGERY:

PHYSICAL THERAPY ORDER – Medial Collateral Ligament Reconstruction with Allograft

Phase I: 0-6 weeks

- Edema and pain control
- Weight bearing status:
 - o Heel touch WB in brace locked in extension
- ROM:
 - o 0-90 deg
- Brace:
 - o 0-4 weeks: locked in extension except when working on ROM
 - o 4-6 weeks: 0-90 degrees
- Exercises: heel slides, patellar mobs, gastroc/soleus stretch, calf pumps, no valgus stress to knee however

Phase III: 6-12 weeks

- WB status: Full with brace
- ROM: progress towards full
- Brace: HKB
- Exercise: Phase II + close chain quads, hamstring curls, step-ups, front/side planks

Phase IV: 3-12 months

- WB status: full without brace
- ROM: full
- Brace: wean off per MD recs
- Exercise: Phase III + advance closed chain exercises, progressive proprioception exercises, stairmaster, elliptical, begin jogging straight ahead
 - o 6 mo: begin jumping
 - o 9 mo: advance running to sprinting, backward running, cutting/pivoting/changing direction, initiate plyometric program and sport specific drills