Arthroscopic Meniscus Repair	Post-Op Protocol for Mathew Taylor, M.D. Orthopaedic Surgery & Sports Medicine Clinic
	** Bucket-handle repairs will go slower with WB flexion progression (4 weeks locked, then progress) ** Root repairs & radial repairs will be strict NWB x 6 weeks, ROM per Root Repair Protocol
Phase 1: Immediate postop Weeks 1-2	 Routine simple repair: WBAT locked straight x 2 weeks Discontinue crutches as comfort & gait safety allows Sleep with brace locked straight first week, then D/C Encourage NWB ROM 0-90, active and passive Bike for ROM, not for cardio Encourage patellar glides, SLR / quad sets, hip add / abd NMES unit for quad recruitment
Phase 2 Weeks 3-6	 Routine repair: WBAT 0-30; progress 30 degrees per week Discontinue brace as quad control improves (Goal is to d/c by 4 weeks) but no WB flexion beyond 90 x 6 weeks Full NWB ROM; Bike for ROM; routine NMES Scar management with Vitamin E oil
Phase 3 Beyond 6 weeks	 Full WBAT From 6 weeks to 3 months ok WB in flexion beyond 90 degrees, but no deep resistance Beyond 3 months ok full WB flexion with resistance