

Meniscectomy/ Knee Arthroscopy Dr. Brent Johnson Ben Holman, PA-C Midwest Orthopaedic Center — Peoria, IL

| | WEIGHT BEARING | ROM | EXERCISES |
|--------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Phase 1: 0-2 weeks 2x/week | WBAT with crutches. May wean crutches as tolerated with normal gait pattern. | Gentle as tolerated. | Perform HEP given at pre-op evaluation, follow up with PT 2-4 days post-op. Edema control: Ice, massage, Tubigrip Ankle pumps, quad sets, knee extension/calf stretch, AAROM knee flexion. Can perform ankle PRE's. Standing TKE's; SLR's x 4-way; Gait training to wean crutches. HEP. |
| Phase 2: 2-4 weeks 2x/week | Work on normalized gait - FWB without A.D. | Full | Continue phase I exercises with additional resistance and modalities as needed; **Follow up with PT at 2 weeks post-op and advance HEP to include WBAT strengthening: Bike, Step ups (forward, lateral), Step downs, mini-squats, wall sits, standing calf raises, SLS balance and proprioception; Core work-outs (planks, bridging). BFR training if appropriate |
| Phase 3: 4-12 weeks 2x/week | Full | Full Focus on hip flexibility and stretching all LE muscle groups. | Elliptical, FWB strengthening within ROM of tolerance, Lateral dynamic stabilization If Full ROM and no swelling: can begin straight-line jogging at 6 weeks post-op. Can begin agility drills if no pain or swelling after straight-line running; initiate plyometric progressions; Continue core work. Functional activity training for Return to work or Return to Sports activities. |
| Phase 4: 12-16 weeks 1-2x/week | Full | Full | Normal gross strengthening and Full Speed training. Discuss with surgeon regarding return to work/sports goals and address remaining functional deficits. |

Contact MD by 4 weeks post op if patient is not able to achieve full extension.

MD post op appts: 3 days, 6 weeks, 12 weeks (if needed); Please send PT progress notes prior to each of these MD appts. This protocol is not a substitute for clinical decision making of the health care professional.

Please see PT referral for any specific post op instructions.

** Typically at the 2 week post-op visit the frequency of skilled PT vs. HEP can be determined, assessing factors of patient progress and personal goals/expectations.