Knee Arthroscopy The surgeon must specify on the referral any specific requests or deviations that fall outside the scope of this protocol.

Phase I	Phase II	Phase III	Phase IV
(POD 1-week 1)	(Weeks 1 - 3)	(Weeks 3 - 6)	(Weeks 6 - Discharge)
CLINIC CARE	CLINIC CARE	CLINIC CARE	CLINIC CARE
 WBAT D/C crutches as soon as able, unless under WB restrictions Allow wound healing NMES prn Manual techniques if indicated 	• Manual techniques if indicated. <i>Examples</i> : scar and patellar mobilizations	• Observe and correct for knee/hip alignment (functional valgus at knee and pelvic drop) with squatting and single limb activities	 Work and/or sport specific training and return to sport testing Observe and correct for soft, low squat landing with plyometrics, maintaining good alignment at pelvis and knee.
ROM	ROM	ROM	
• AROM/PROM emphasizing full extension	 Exercises as indicated to achieve full ROM and flexibility Stationary Bike 	 Symmetrical and full ROM Progress biking 	 EXERCISE Progress jogging speed and distance, eventually to full speed running if
EXERCISE	EXERCISE	EXERCISE	neededBilateral plyometrics
 Ankle pumps Quad set SLR in 4 planes Partial squats Calf raises Hamstring, gastrocnemius, quadriceps stretching prn Balance exercises weight shifting SLS with support 	 Leg press (bilateral and unilateral) TKE Forward step-ups/downs Lateral step-ups/downs Wall slides IT and hip flexor stretching prn Proprioception 	 Progress CKC activities minimizing dynamic valgus at the knee and pelvis. Body weight squats Lunges Single leg squats Initiate jog/run program Advance balance exercises wobble/balance board high-level BAPS Functional SLS UE/LE reaching Sports specific/work activities as tolerated Initiate agility training 	 progressing to unilateral squat jumps tuck jumps box jumps 180°jumps scissor hops unilateral hopping drills Progress sports specific/work tasks as tolerated Begin sprints and cutting drills: straight line, figure 8 circles 45° and 90° turns carioca lateral movements
 Goals Working towards full extension SLR without lag Re-establish quadriceps activation¹ ≥ 90° flexion ROM, working towards full knee extension² 	 Goals Restore ≥115° of flexion, full knee extension² Restore normal gait without an assistive device 	Goals Full ROM Minimal dynamic valgus with exercise 	 power skipping Goals Functional sport testing as needed Return to desired activity levels