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Physical Therapy Prescription Hip Arthroscopy – Capsular Shift

Patient Name: Today's Date: Surgery Date: Dx: s/p (LEFT / RIGHT) Capsular shift with or without FAI component MODALITIES TIME PERIOD WEIGHT **RANGE OF** BRACE EXERCISES BEARING **MOTION** PWB with crutches CPM for 4 hours/day. Bike Hip isometrics – NO FLEXION. Hiptric for 0-2 weeks for 20-30 min/day. PROM ambulation Pelvic tilts, supine bridges, quadruped rocking for hip flexion as tolerated focus on flexion, only NO ER > 20 degrees gait training, modalities WBAT. Wean off Continue previous tx, None Glut/piriformis stretch, core 2-4 weeks crutches $(2 \rightarrow 1 \rightarrow 0)$ progress ROM, bent knee strengthening (avoid hip flexor fall outs (week 4), Stool tendinitis), hip strengthening as gait normalizes rotations for ER (week 3-4) isotonics in all direction except max 30 degrees. Prone hip flexion, clam shells, step downs, ER/IR (week 4) hip hiking (week 4), balance training, bike with resistance, proprioception WBAT Continue previous tx, full Progress strengthening, begin hip None 4-8 weeks ROM, standing BAPS, flexor isotonics, open/closed chain prone hip IR/ER, ER with hip machine, leg press (bilateral \rightarrow FABER, hip flexor / glut / unilateral), knee isokinetics, core piriformis / IT stretching, strengthening, progress hip flexor stretch on stool to proprioception increase hip extension WBAT Full ROM, hip joint mobs Progress LE and core None 8-12 weeks with mobilization belt strengthening, hip endurance ONLY if necessary activities, dynamic balance activities WBAT Full ROM None Progress LE and core 12-16 weeks strengthening, plyometrics, treadmill running program, sport specific agility drills WBAT Full ROM None Hip Outcome Score, pain free or 3,6,12 months manageable discomfort, MMT within 10% uninvolved LE, Biodex Criteria for quad and hamstring peak torque within 15% uninvolved, Single leg Discharge cross-over triple hop for distance within 85% uninvolved

Physical therapy to evaluate and treat for post-op hip arthroscopy.

Frequency & Duration: Evaluate post-op day 1, 2x/week for 1st month, 2x/week for 2nd month, 2-3x/week for 3rd month, 1-2x/week for 4th month

**Please send progress notes.

Physician's Signature:__