HIP ARTHROSCOPY REHABILITATION PROTOCOL					
TIME PERIOD	WEIGHT BEARING	RANGE OF MOTION	EXERCISES		
0-4 weeks	Debridement: Weight bearing as tolerated with crutches if needed. Osteochondroplasty and Labral Repair: Touch toe weight bearing for 5-7 days, advance to heel-toe partial weight bearing for 4 weeks	Advance to full ROM as tolerated. May use CPM if ordered: 0-30, Advance as tolerated. Circumduction exercises. Manual mobilization. Can begin light/gentle hip extension stretches at 4 weeks post-op. No hyperextension hip exercises to protect the capsule.	Heel slides, quad sets, straight leg raises. OK to do pool therapy once incisions fully healed (3-4 weeks). Biking, low resistance, with the seat up high. Isometric core, gluteal, quad, hamstring, adductor, abductor. Minisquats. Exercises should be adjusted to patient comfort.		
4-12 weeks	Weight bearing as tolerated	Full ROM. May begin controlled hyperextension with foot in neutral/IR position.	May begin strengthening: core, gluteal, quad, hamstring, adductor, and abductor. Low impact: swimming, increase biking resistance. May perform elliptical at 6-8 weeks, short strides.		
>12 weeks	Weight bearing as tolerated	Full ROM.	Balance and further strengthening activities. Gradually increase to return to full activities. Anticipate full sporting activities at 4-6 months.		

Check Box if Capsular precautions

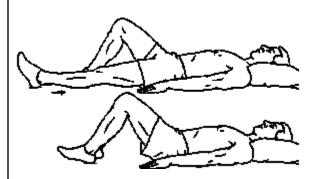
LL CAPSULAR INSTABILIT	TV PRECAUTIONS

- 4 weeks: Keep hip slightly flexed at all times. **Touch Toe Weight Bearing** to avoid extension in stance phase. Sleep with pillows under knee. Avoid any extension, abduction, or external rotation exercises during this time. May do motion in frontal plane.
- 4-12 weeks: Goal is to ambulate comfortably in stance phase. Avoid extension stretching unless extension feels tight in normal walking stance phase.
- 12 weeks: May begin extension stretching

Stephen K. Aoki, MD Phone#: 801-587-2557 Fax#: 801-587-3990				
Patient Name:				
Surgery Date:				
Surgery Performed (Circled): Debridement Labral Repair Acetabuloplasty Osteochondroplasty Capsular Repair Routine For Hip Instability	: Right Hip	Left Hip		
Physical therapy to evaluate and treat for post-op hip scope. Begin ~2 weeks post-op.				
Notes:				
MD signature:				
Fax#: 801-587-3990 Patient Name: Surgery Date: Surgery Performed (Circled): Side (Circled Debridement Labral Repair Acetabuloplasty Osteochondroplasty Capsular Repair	·			

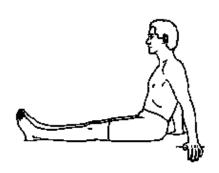
Home Exercises - Weeks 1-2 after surgery

Heel Slides



Slide surgical side's heel toward buttocks until a gentle stretch is felt. Hold for 5 seconds. Relax. Repeat 10 times per set. Do 1-2 sets per session, 1 session per day.

Quad Sets



Tighten muscles on top of thighs by pushing knees down into the table/floor. Hold for 5-10 seconds. Repeat 10 times per set, 1-2 sets per session, 1 session per day.

Glute Squeezes





Lying on stomach, contract glute muscles. Hold for 5-10 seconds. Repeat 10 times per set. 1-2 sets per session, 1 session per day.

Stationary Bike



When comfortable begin activity on a stationary bike. Start easy, seat high, no resistance for 10 minutes. Gradually add in more time, but no resistance until later