

#### DX: C Right C Left HIP LABRAL REPAIR/OSTEOPLASTY REHAB PROTOCOL

Date of Surgery: \_\_\_\_\_ Patient Name: \_\_\_\_\_

PT/OT: Please evaluate and treat. Follow attached protocol. 2-3 x per week x 6 weeks.

Signature/Date: \_\_\_\_\_

# Phase I: Initial Exercises (0-4 weeks)

#### **Goals:**

Protect labral repair Increase range of motion

#### **Precautions:**

No flexion > 90 degrees Non-weight bearing 3 weeks (foot flat)

# Post Op 0-7 Days:

Ankle pumps Gluteal/Quad isometrics Stationary bike – No resistance Passive supine log roll CPM as needed

# Post Op 1-4 weeks:

Passive motion – especially internal rotation Stationary bike – Low resistance Standing hip IR – on a stool Heel slides Hip abductor/adductor isometrics

# **Phase 2: Intermediate Exercises (4-8 weeks)**

# **Goals:**

Increase strength

# **Precautions:**

None

## **Physical Therapy and Suggested Exercises:**

Prone resisted IR/ER 3 way leg raises (abd/add/ext) Water walking / Alter G Kneeling hip flexor stretch Stationary bike – High resistance Leg presses – low weight Straight leg raises Massage/Active release

#### Phase 3: Advanced Exercises (8-12 weeks)

# **Physical Therapy and Suggested Exercises:**

Pilates Lateral step downs Elliptical/Stairclimber Lunges Plyometrics Side to side lateral agility

### **Phase 4: Sport Specific Training (12-16 weeks)**

#### **Physical Therapy and Suggested Exercises:**

Running progression Agility drills Cutting drills Functional testing

	Week											
Phase I: Initial Exercise	1	2	3	4	5	6	7	9	13	17	21	2
Ankle pumps	•	٠										
Gluteal, quad, HS, T-ab isometrics	•	•										
Stationary biking with minimal resistance	•	٠	٠	•								
Passive ROM (emphasize IR)	•	•	•	•								
Piriformis stretch	•	•										
Passive supine hip roll (IR)	•	•										
Water walking	•	٠	٠	•								
Quadriped rocking		•	٠									
Standing hip IR (stool)		٠	٠									
Heel slides		•	•									
Hip abd/add isometrics		•	•									
Uninvolved knee to chest		•	٠									
Prone IR/ER (resisted)		•	•	•	•							
Sidelying clams			٠	•								
3 way leg raises (abd, add, ext)			•	•								
Water jogging			•	•								-
Dbl leg bridges w/tubing		1	•	•	1			1	$\top$			
Kneeling hip flexer stretch				•	٠					1		$\top$
Leg press (limited weight)			<u> </u>	•	•				+			
Phase II: Intermediate exercises	1	2	3	4	5	6	7	9	13	17	21	25
Double 1/3 knee bends		-	5	-	•	•	-	5	15		21	25
Side supports					•	•	-					-
Stationary biking with resistance					•	•	•					-
Swimming with fins					•	•	•		<u> </u>			-
Manual long axis distraction					•	•	•					-
Manual A/P mobilizations					•	•	•					-
Dyna-disc (single leg stance)					-	•	•	•				-
Advanced bridging (single leg, swiss ball)						•	•	•				-
Single leg cord rotation						-	•	•	•			-
Pilates skaters							•	•	•			-
Side stepping							•	•	•			-
Single knee bends (lateral step downs)							•	•	•			-
Elliptical / Stairclimber							•	•	-			-
Phase III: Advanced Exercises	1	2	3	4	5	6	7	9	13	17	21	25
Lunges		2	3	-4	5	0	1	•	•	11	21	25
Water bounding / plyometrics								•	•			-
Side to side lateral agility							-	•	•			-
Fwd/Bkwd running with cord								-	•			-
Running progression								•	•			-
Initial agility drills								•	•			-
Phase IV: Sports Specific Training	1	2	3	4	5	6	7	9	13	17	21	25
Z-Cuts		2	3	+	5	0	1	9	•	•	•	25
W-Cuts									•	-	•	
										-	-	-
Carlocas									•	-	•	
Ghiardelli's									-	-	•	-
Sports specific drills										-	•	
Functional testing										•	•	•