







	Range of Motion Limitations Based on Procedure and Post Operative Prescription				
	Osteoplasty	Chondroplasty	Microfracture	Acetabular Labral Repair	Capsular Plication
Weightbearing	FFWB (≈20 lbs or 1/6 BW) >				
Flexion	<	90° x 10 Days			120°: 21 D
Extension	Gentle x 10 D	<	0° x 3 Weeks		>0° after 21 D
External Rot	Gentle x 3 Wks	<	0° x 3 Weeks		0° x 21 D
Internal Rot	< No Limit				
Abduction	25° x 3 Wks	<	35° x 3 Weeks		45° x 2 Wks
Bledsoe Brace	< 0 - 90° x 10 Days >			0-105° x 21 D	
			Sports & P	hysical Therapy Associa	™ SPT











Immediate Exercises: PHASE I



































JEIM



















## Advanced Exercises: PHASE III Strengthening

Progression Criteria to Phase 4: Return to Function

Being medically cleared per MD

- Hip flexion strength >70% of the uninvolved side
- Hip add, abd, ext, IR, ER strength >80% of the uninvolved side
- Cardiovascular fitness approaching preinjury level
- Demonstration of initial agility drills with proper body mechanics
  Sports & Physical Therapy Associates

## Return to Function: PHASE IV Activity Specific

## Weeks: 20 - beyond

## Goals:

- Monitor exercise tolerance as volume and intensity increase

- Address any hip/trunk stability or mobility issues that might remain
- Continue to increase cardiovascular exercise
- Progress dynamic balance activities
- Pass functional movement/activity testing





















