

Name:		Patient Flow Sheet
Date of Surgery:		Patietit Flow Stieet

## Iliopsoas Release Rehab Protocol Benedict Figuerres, MD

•	Phase I—Initial Phase (Weeks 1-3)
	Date:

- Week 1
  - Seated knee extensions
  - Seated weight shifts sitting, supported, anterior/posterior, lateral
  - Log rolling
  - Pelvic tilt
  - Trunk rotation
  - · Double leg bridges
  - · Prone on elbows
  - Prone knee flexion
- Week 2

Continue with previous exercises, but may add:

- Abduction isometrics
- Mini squats
- Calf raises
- Superman
- Theraband resistance (start very low resistance) abduction, adduction, extension
- <u>Week 3</u>

Continue with previous exercises, but may add:

- Progress to single leg bridges
- Clamshells
- Leg raises abduction, extension

Leg press with 90 degrees hip flexion
Dead bug
Phase II—Intermediate Phase (Weeks 4-6)     Date:
Criteria to enter intermediate phase:
Minimal pain with phase I exercises
Minimal range of motion limitations
Normalized gait without crutches
• <u>Weeks 4-5</u>
Continue with previous or modified versions of previous exercises, but may add:
• Crunches
BOSU squats
• Standing theraband resistance/pulley – abduction, adduction, flexion, extension
• <u>Week 6</u>
Continue with previous or modified versions of previous exercises, but may add:
• Physioball exercises: hip lift, knees bent hip lift, curls, balance, superman
Single leg balance
• Knee extensions
Hamstring curls
Phase III—Advanced Phase (Weeks 7-8)     Date:
Criteria to enter advanced phase:
Minimal pain with phase II exercises

• Single leg stance with level pelvis

### • Weeks 7-8

Continue with previous or modified versions of previous exercises, but may add:

- Single leg mini squat
- Step ups
- Theraband walking patterns (approx. 25 yds): forward, sidestepping, carioca, monster steps, backward, ½ circles forward and backward. Start with band at knee height and progress to ankle height.
- · Cardiovascular fitness
- Elliptical

# • Phase IV—Sports Specific Training Rehab Phase (Weeks 9+) Date: \_\_\_\_\_

- Criteria to enter sports phase:
  - Single leg mini squat with level pelvis
  - · Cardiovascular fitness equal to pre-injury level
  - Demonstration of initial agility drills with proper body mechanics

#### • Weeks 9-11

Continue with previous or modified versions of previous exercises, but may add:

- Single leg pick ups
- Step drills, quick feet step ups, forward, lateral, carioca
- Plyometrics, double leg and single leg jumps
- Theraband walking patterns 1 rep of 6 exercises at 50 yds.
- · Pool running or treadmill jogging

### • Week 12+

Continue with previous or modified versions of previous exercises, but may add:

- · Running progression
- · Sport specific drills

Traditional weight training
•
Criteria for full return to sport:
Full range of motion
Hip strength equal to uninvolved side; single leg pick-up with level pelvis
Ability to perform sport-specific drills at full speed without pain
Completion of functional sports test