These guidelines, treatments, and milestones have been established to assist in guiding rehable based on the most current available evidence. They are not intended to be a substitute for soun judgement with consideration of the individual contextual features of the patient and the demar various functions/sports.

Weeks 0 -6 Protective/Inflammatory Phase

Recommend PT follow up 21 times per week

Milestone to advance to next phase: Full PROM of hip by 2 weeks, D/C of crutches with a non antalgic gait pattern, controlled pain, and inflaration

Precautions for iliopsoas tendonitis and protection of surgical site:

Rehabilitation s/p

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N With incorporation of environmental distractions

Recommended Functional Tests:

Ñ Y-Balance

Weeks 12+ (Initiation of sports activity)

Recommend PT follow up: 2 times per week

Milestone to progress to next phase:

- · Ability to perform single leg plyometrics without symptoms or compensatory patterns
- · Ability to perform sport specific drills at full speed

Recommendations

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 - Ñ Emphasis on proper takeoff and landing mechafics
 - Ñ Drop jump
- Begin running pagression when able to perform 20050 plyometric foot contacts without reactive pain or effusion

- N Progress distance/time prior to progressing speed
- Ñ Progression of running load 10% weekly is recommended, avoiding progression 17>30%.
- Sport specific drill training

Discharge Criteria:

· Patient reported outcome score:

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Please respond to our anonymous survey regarding these guidelines to assist in improving patient care and advocacy.

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	Track Running PrograffAdapted from	TreadmillRunning Program Adapted from
	University of Delaware Physical Therapy	University of Delaware Physical Therapy Clinic
	Clinic	

Level 1

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