

Date:

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Non-Operative PFPS Rehab Protocol



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Non-Operative PFPS Rehab Protocol - Physical Therapy Prescription

Please fax progress notes to Advanced Orthopedics & Sports Medicine at 720-895-1121

Name: Date of Surg	gery:
Diagnosis: R / L Non-Operative PFPS Rehab Protocol	
Frequency: 2 times per week for 12 weeks	
Transcutaneous electrical nerve stimulation (2 minutes) Patellar mobilization (2 minutes)	
	therapist. Each repetition
was maintained for 30 seconds at a point of mild discomfort but not pain. A seconds was observed between stretching repetitions.	A resting interval of 20
Open Kinetic Chain Strengthening Of The Quadriceps (Concentric Exercises); And	Proprioceptive Exercises.
Results ¹	
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75% reduction in pain after 24 sessions	
 Jellad A, Kalai A, Guedria M, et al. (2021) Combined Hip Abductor and External Rotator Strengthening and Hip Internation and Function in Patients With Patellofemoral Pain Syndrome: A Randomized Controlled Trial With Crossover Design. 9:2325967121989729. 	
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 Stretching Of The Hip Internal Rotators. 4 repetitions of static stretching were performed manually by the physical to was maintained for 30 seconds at a point of mild discomfort but not pain. A seconds was observed between stretching repetitions. Concentric Strengthening Of The Hip External Rotators And Abductors Open Kinetic Chain Strengthening Of The Quadriceps (Concentric Exercises); And I Focus biomechanics from Hip to Knee with proper Hip->Knee->Ankle alignment Focus biomechanics from Hip to Knee with proper Hip->Knee->Ankle alignment 60% reduction in pain after first 12 sessions 75% reduction in pain after 24 sessions Source 1. Jellad A, Kalai A, Guedria M, et al. (2021) Combined Hip Abductor and External Rotator Strengthening and Hip Internand Function in Patients With Patellofemoral Pain Syndrome: A Randomized Controlled Trial With Crossover Design. 9:2325967121989729. 	A resting interval of 20 Proprioceptive Exercise