

ACL Reconstruction BTB Autograft / Allograft

David E. Hartigan M.D.

Patient Name		Date
Procedure: 🗆 R	ight □ Left □ ACL Reconstruction with Pate	llar ⊡Autograft ⊡Allograft
Evaluate and Treat – no open chai Provide patient with home exe		
 patellar tendon or hamstring us had an allograft used may of ROM: progress through passiv 10 lbs) recommended. Stationar by 2 weeks, 120 degrees of Patellar mobilization, 5-7 Strengthening: quad sets, SLI bearing. No restrictions to a ***Note: ifameniscalrepairwas of WBAT with brace limite Limit ROM 0-90 degrees No tibial rotation x 4we 	without assist by post-op day 10. Patients in ed, should be locked in extension while sleepin discontinue the immobilizer after 10-14 d e, active and resisted ROM as tolerated. Extens iny bike with no resistance for knee flexion (alter flexion by 6 weeks). 10 minutesdaily. Rs with knee locked in extension. Begin closed- nkle/hip strengthening. donesimultaneously,please amendthe d to 0-90 degrees x 4 weeks s x 4 weeks	ng or ambulating until week 6. Patients who have lays. sion board and prone hang with ankle weights (up to r set height as ROM increases). Goal: full extension -chain work (0-45 degrees) when full weight- eabovewiththefollowing restrictions:
 ROM: continue with daily F Strengthening: increase close pain symptoms. Add core st Add side lunges and/or slid 	L brace if ordered by physician. ROM exercises (goal: increase ROM as to ed-chain activities to 0-90 degrees. Add pulley w	reights, theraband, etc Monitor for anterior knee en cleared by physician.
 Advance strengthening as Initiate agility training (figur Begin plyometrics and inc 	rease astolerated.	es. Increase resistance on equipment. ome patients may be cleared by MD earlier. Idependence with home exercise program.
Other: □Modalities	Electrical Sti	imulation

□ Heat before/after

Ultrasound

□ May participate in aquatherapy after week three, begin aquarunning week 6

□ Ice before/after exercise

Frequency:	_x/week	х	 weeks

By signing this referral, I certify that I have examined this patient and physical therapy is medically necessary. This patient ____would ____would not benefit from social services.

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