

ACL Reconstruction/MCL Augmentation



Name: _____

Dr: Benjamin Petre, MD

Date: _____

● = Do exercise for that week

Week

ROM RESTRICTIONS
0-90 x 2wks., then progress as tolerated

BRACE SETTINGS
0-0 x 6 weeks, then until SLR w/out sag

Weight Bearing status
NWB x 6 weeks

TIME LINES
Week 1 (1-7POD)
Week 2 (8-14POD)
Week 3 (15-21POD)
Week 4 (22-28POD)

Initial Exercises	1	2	3	4	5	6	7	8	9	10	12	16	20	24
Flexion/Extension - wall slides	●	●	●	●	●	●	●	●						
Flexion/Extension – seated	●	●	●	●	●	●	●	●						
Patella/Tendon mobilization	●	●	●	●	●	●	●	●						
Extension mobilization	●	●	●	●	●	●	●	●						
Quad series	●	●	●	●	●	●	●	●						
Hamstring sets							●	●	●	●				
Sit and reach for hamstrings (towel)	●	●	●	●	●	●	●	●						
Ankle pumps	●	●	●	●	●	●	●	●	●					
Toe and heel raises							●	●						
Balance series							●	●	●	●	●	●	●	●
Cardiovascular Exercises	1	2	3	4	5	6	7	8	9	10	12	16	20	24
Bike/Rowing with well leg	●	●	●	●	●	●	●	●						
Bike with both legs – no resistance							●	●	●					
Bike with both legs - resistance										●	●	●	●	●
Aquajogging									●	●	●	●	●	●
Treadmill – walking 7% incline									●	●	●	●	●	●
Swimming with fins									●	●	●	●	●	●
Elliptical trainer											●	●	●	●
Rowing											●	●	●	●
Stair stepper												●	●	●
Weight Bearing Strength	1	2	3	4	5	6	7	8	9	10	12	16	20	24
Double knee bends							●	●	●	●	●	●	●	
Double leg bridges							●	●	●	●	●			
Limited Leg press – double leg								●	●	●	●			
Beginning cord exercises							●	●	●	●	●			
Balance squats										●	●	●	●	●
Deadlift										●	●	●	●	●
Leg press – single leg										●	●	●	●	●
Sports Test exercises											●	●	●	●
Agility Exercises	1	2	3	4	5	6	7	8	9	10	12	16	20	24
Running progression												●	●	●
Initial – single plane												●	●	●
Advance – multi directional													●	●
Functional sports test													●	●
High Level Activities	1	2	3	4	5	6	7	8	9	10	12	16	20	24
Golf												●	●	●
Outdoor biking, hiking, snowshoeing												●	●	●
Skiing, basketball, tennis, football, soccer													●	●