## **ACL REHAB PROTOCOL**

## Dr. Jose Padilla Chippewa Valley Orthopedics & Sports Medicine

Patient	
DOS	

1200 OakLeaf Way, Suite A Altoona WI 54720 757 Lakeland Drive, Suite B Chippewa Falls, WI 54729

Altoona, WI 5472	0 Chippewa Falls, WI 54729									
	WEEK 0 Begins DOS	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7+	POST-OP MONTH 2-3	
WEIGHT	25%	50%	75% 100% D/C assistive device with non-antalgic gait or per MD						PT visits=	
BEARING				instruction						
BRACE	0/0	0/100	0/120	Full D/C Brace per MD instruction					_ all exercises fo strength,	
SETTINGS		Keep brace 0/0 if quadriceps contraction is poor							endurance, an proprioception	
PROM Goals	0-90	0-110	0-120	0-120 Full						
AROM Goals	NONE	0-60	0-90	0-120 Full					PT 1 xmonth Begin	
PT visits/wk	1-2	2-3	2-3	2-3	2-3	2-3	2-3	2-3	progressive running	
SHOWER	No	Yes		Sleep w/o brace or per MD						
EXERCISES Follow all ROM & weight bearing guidelines for all ex	QUAD SETS	QUAD SETS	QUAD SETS	Knee extension 90-40° if pain-free					Plyometrics  Month 6  Return to play	
	SLR's w/brace	SLR's w/brace	SLR's no brace							
		PATELLAR MOBS							With sports	
<u>a</u>		MULTI-HIP ISOTONICS						brace		
RO			HAM CURLS	HAM CURLS					Quad and Har	
ē.	NOTE:		ACT or A/Assist	isotonic/2 legs					strength must	
weig	*PT visits/wk ma		BAPS Bike, as ROM allo	WA/C					be 90 % Pass function	
jht -	*individual ex progression may			TOTAL GYM partial squats per WB & ROM guidelines					tests.	
beari E	vary *FOLLOW MD's I							-		
EXERCISES	FOLLOW MD 3 I	HEEL RAISES & SOLEUS						-		
guid	AVOID DEEP SQU	QUATS & KNEELING FOR 4–5 MONTHS  LEG PRESS (double legprogress to single leg)  TREADMILL WALKING  DYNAMIC BALANCE EX								
ISE Ielin										
es S	ANY QUESTIONS							1		
or a	NORTHWO	ODS THERAP	Y ASSOCIATE	S	•		RESISTED	Advance	1	
= e			<del></del>				AMBULATION	Open/closed		
^								Chain activity	4	
	Altoona, WI Chippewa Falls, WI STAIRMASTER 715-839-9266 715-723-5060 FIliptical SWIMMING						4			
			060				Elliptical	SWIMMING	_	
	Reviewed Januar	y 2010								