Debridement, Chondroplasty, Lysis of Adhesions

	Name:					DOE	3:		
	Dr: Cinque					DOS	S:		
	. 1								
ROM	ROM & Muscle Initiation	1	2	3	4				
RESTRICTIONS	Flexion/Extension – Wall slide								
Full Range of	Flexion/Ext – seated/calf assisted								
Motion	Patella/Tendon mobilization								
	Extension mobilization (no								
	hyperext)		-						
DDAGE	Quad sets		-		-			+	
BRACE SETTINGS	Standing terminal knee extension							1	
SEITINGS	Hamstring sets Sit and reach for hamstrings (no							1	
None	hypertext)								
	Ankle pumps								
	Bike with no resistance								
	Progress to Endurance: 5+ weeks &	ROM	>12	5º, Qı	Jad s	et that tern	ninally ext	ends the k	nee
Weight Bearing	Muscular Endurance 3 x 15, 45s rest					5 – 7+			
status	Lateral band stepping								
314103	Single leg leg press								
	Squat progression								
Partial	RDL								
weight	Tuck squat								
bearing x 1 weeks	Progress to strength: 8+ weeks & Qu	Jad ir	ndex	>70%	6, Y b	alance an	terior reac	h <8cm sic	le to side
WEEKS	difference	T					8-10+		
	Muscular Strength 3 x 10 120s rest						0-1U+		
	Lateral band stepping								
	Single leg leg press								
	Hex bar squat	 							
	Kettlebell deadlift	 							
	Elevated split squat	ad in	dev	>90 <i>%</i>	Han	nstring inde	>> >00% V	balance	anterior
	Progress to power: 11+ weeks & Quad index >90%, Hamstring index >90%, Y balance anterior reach <4cm side to side difference								
	Muscular Power 3 x 6, 180s rest							11-13+	
	Front squat								
	Barbell deadlift								
	Split jumps								
	Sled drags								
	Progress to running: 14+ weeks & Triple hop distance >90% of unaffected side								
	Running, Speed & Agility								14+
	Running progression								
	Ladder footwork drills								
	Forward & backward cone drills								
	Lateral cone drills								
	High Level Activities						10+		
	Golf, outdoor biking								
	Clearance for other activities made passing the included progression c			nque	and	based on	different fo	actors inclu	ıding
	passing the included progression c	HIGHC	ı						