

Patient Na						tice si	-				(Circle	One)
Date:											(	,
even if you ar  1. What is the	oms at the e not actor highest l ry strenu renuous a oderate a	ually per level of a lous acti activities ctivities	rforming activity i ivities li s like he s like mo	g activit that you ke jump avy phy oderate j	ies at th can per ing or p sical wo physical	is level. form w ivoting ork, skiin work, r	ithout s as in ba ng, or te unning,	ignifica sketball nnis (+3 or jogg	nt knee or socc 3)	pain? er (+4)	significa	nt symptoms,
	ght activi able to p								))			
2. During the	past 4 we	<u>eeks</u> , or	since yo	ur injur	y, how o	often ha	ve you l	nad pain	1?			
Never	0	1 	2	3	4	5 	6	7	8	9 	10	Constant
3. If you have	pain, hov	w severe	e is it?									
No  Pain	0	1	2	3	4	5	6	7	8	9	10	Worst pain  imaginable
☐ Mi ☐ Mo ☐ Ve	past 4 we t at all (+ ldly (+3) oderately ry (+1) tremely (	·4) · (+2)	since yo	our injur	ry, how s	stiff or s	wollen	was you	r knee?			
☐ Str ☐ Mo ☐ Lig	highest l ry strenu renuous a oderate a ght activi able to p	ious acti activities ctivities ties like	ivities li s like he like mo walking	ke jump avy phy derate j g, house	ing or p sical wo physical work, or	ivoting ork, skiin work, r yard w	as in bang, or te running, rork (+1	sketball nnis (+3 or jogg )	or socc 3) ing (+2)	er (+4)	rnee?	
6. During the	_	eeks, or	_	ur injur	ry, did yo	our kne	e lock o	catch?				
☐ Str ☐ Mo ☐ Lig	highest l ry strenu enuous a derate a ght activi able to p	ious acti activities ctivities ties like	ivities li s like he like mo walking	ke jump avy phy derate j g, house	ing or p sical wo physical work, or	ivoting ork, skiin work, r yard w	as in bang, or te running, rork (+1	sketball nnis (+3 or jogg )	or socc 3) ing (+2)	er (+4)	r knee?	

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## **B: Sports Activities**

8. What is the highest le  Very strenuo Strenuous ac Moderate act Light activitie Unable to per	us activ tivities ivities l es like v rform a	ities lik like hea ike moo valking, ny of th	e jumpi lvy phys derate p housev e above	ing or pi sical wo bhysical work, or	voting rk, skiii work, r yard w	as in bang, or teal	isketba ennis ( , or jog l)	all or soce +3) gging (+2		4)			
		ifficult	Mini	mally	Mod	oratoly	Evt	romoly	IIna	ble to			
				all		Minimally difficult		Moderately difficult		Extremely difficult		do	
A. Go up stairs		(+4)		(+3)		(+2)	Г	(+1)		(+0)			
B. Go down stairs		(+4)		(+3)		(+2)		(+1)		(+0)			
C. Kneel on the front of your knee				(+4)		(+3)		(+2)		(+1)		(+0)	
D. Squat				(+4)		(+3)		(+2)		(+1)		(+0)	
E. Sit with your knee bent				(+4)	(+3)		(+2)		(+1)			(+0)	
F. Rise from a chair				(+4)		<u> </u>		<u> </u>		<u></u> (+1)		(+0)	
G. Run straight ahead				(+4)		(+3)		(+2)		(+1)		(+0)	
H. Jump and land on your involved leg				(+4)		(+3)	<u> </u>	(+2)		(+1)		(+0)	
I. Stop and start quickly				(+4)		(+3)		(+2)		(+1)		(+0)	
C: Function  10. How would you rate the function of your knee on a scale of 0 to 10 with 10 being normal, excellent function and 0 being the inability to perform any of your usual daily activities which may include sports?													
Function prior to your k	nee inju	ıry:											
Couldn't perform  0 daily activities  [	1	2	3	4	5	6	7 	8	9 		•	nitations ly activities	
Current function of your knee:													
Couldn't perform  0 daily activities	1	2	3	4	5	6	7 □	8	9		•	nitations ly activities	

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## **Scoring Instructions:**

Question 2: The responses are reverse-scored such that "Constant" is assigned a score of 0 points and "Never" is assigned a score of 10 points.

Question 3: The responses are reverse-scored such that "Worst pain imaginable" is assigned a score of 0 points and "No pain" is assigned a score of 10 points.

Question 10: Only include the "Current function of your knee" when scoring.

All other questions: Use points listed in parenthesis

IKDC Score = 
$$\begin{bmatrix} Sum & of & Items \\ \hline Maximum & Possible & Score \end{bmatrix} \times 100$$

IDKC Score = \_\_\_\_