Brief Pain Inventory

Date:

ne:											
	On the diagram, shade in the areas where you feel pain. Put an X on the area that hurts most.										
						The state of the s					
2. Please rate your pain by circling the one number that best describes your pain at its worst in								st in the last week.			
	0 No pain	1	2	3	4	5	6	7	8	9 Pain a	10 s bad as you can imagin
3.	Please r	ate your	pain by	circling th	e one nu	mber that	best des	cribes yo	our pain a	at its leas	st in the last week.
	0 No pain	1	2	3	4	5	6	7	8	9 Pain a	10 s bad as you can imagin
4.	Please r	ate your	pain by	circling th	e one nu	mber that	best des	cribes yo	our pain o	on avera	ge.
	0 No pain	1	2	3	4	5	6	7	8	9 Pain a	10 s bad as you can imagin
5.	Please r 0 No pain	ate your 1	pain by o	circling th 3	e one nu 4	mber that 5	tells how 6	much pa 7	ain you h 8	9	t now. 10 s bad as you can imagin
6.	What tre	atments	or medic	cations ar	e you rec	eiving for	your pai	n?			

7. In the last week, how much relief have pain treatments or medications provided? Please circle the one percentage that best shows how much relief you have received.

8. Circle the one number that describes how, during the past week, pain has interfered with your:

a. General activity

a.	General ac	Livity									
Do	0 es not interfe	1 ere	2	3	4	5	6	7	8	9 Comj	10 oletely interferes
b.	Mood										
	0	1	2	3	4	5	6	7	8	9	10
C.	c. Walking ability										
	0	1	2	3	4	5	6	7	8	9	10
d.	. Normal work (includes both outside the home and housework)										
	0	1	2	3	4	5	6	7	8	9	10
e.	Relations with other people										
	0	1	2	3	4	5	6	7	8	9	10
f.	Sleep										
	0	1	2	3	4	5	6	7	8	9	10
g.	g. Enjoyment of life										
	0	1	2	3	4	5	6	7	8	9	10
Does not interfere Completely interferes										oletely interferes	

Brief Pain Inventory Scoring Instructions

1. Pain Severity Score

This is calculated by adding the scores for questions 2, 3, 4 and 5 and then dividing by 4. This gives a severity score out of 10.

2. Pain Interference Score

This is calculated by adding the scores for questions 8a, b, c, d, e, f and g and then dividing by 7. This gives an interference score out of 10.