The complete extension of properties produced by the first temperature of	<u></u>			
4) Pain Analysis	I. I. in dia ata tha nav	ority of vour pd		
Use the following raining s	cale to indicate the sev	ettiy or your para	10 Maximum	
Minimum 1 2		·	· 10 Maximum	
a) Worst b)) Least (c) Usual	d) Today	
				3
5) PAIN DRAWING				
Please fill this out carefully. Mark	the area on your body	where you feel the de	escribed sensation. Use the appr	opriate
symbol. Mark areas of radiation of	of pain and include all	affected areas.	•	•
Symbol. Main aloas of radiation (si pain ana maige			
•				
	(= = \			
Numbness - N	\ ÷ /	(2)	(,)	
	71	1 2	をプノ	
	<u> </u>	<i>/</i> - <i>/</i> -		•
		6)\		
Burning Pain - B	11/ 1	1 ()		
Duming Fair - b				
	・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	Y 1 /)		
	/ // · N	\ \		
	1/1, \\	1 1/1		
Aching Pain - A	J/(V)	7. ()(A	<i>() () () () () () () () () (</i>	
-	9.11			
	\			
Pins & Needles - P	1.1.1	λA).	
PILIS & Needles - P	ハパン (<i>y y</i>	/	
	(Y /	/ / ')	
	\	()		
	\	\	1/ 14/	
Stabbing Pain - S) \ /). ().(\ \).(\).	
-				
	CITION .			
6) Where is the pain located (🗸 all t	that apply)			
		· > (Diebt Oelf	
a) 🗖 Low Back	g) 🗅 Groin	•	Right Calf	
. b) 🗀 Mid Back	h) 🗆 Left Buttock	n) (1 Left Arm	
c) 🗖 Upper Back	i) 🗆 Right Buttock	0) [Right Arm	
d) 🗅 Neck	j) 🗆 Left Thigh	p) 📮	Left Hand	
e) 🗆 Chest	k) Right Thigh	• •	Right Hand	
•	•	٩/ ح	i işigili Harid	
f) 🗆 Abdomen	I) 🗆 Left Calf			
What are the characteristics of you	r pain?			
a) 🗆 Burning		e) 🛘 Aching		
b) 🗅 Sharp, localized		f) Throbbing		
c) Sharp Shooting Pain		•	Describe):	
·	_	g) — Office (Fleuse	Describe)	
d) Dull Aching Hard to Localiz				
8) Is the pain constant \square periodic. \square	or occasional 🗆 ?			
If pain is periodic, what is the f	requency time	s in a day or	in week?	
9) When do you experience the most p	pain? When do you	experience the least?	Do vou have morning stiffne	255?
a) • Morning	a) 🗆 Mo		Yes	
b) Afternoon		-		
•	b) 🗆 Affe	· ·	□ No	
c) D Evening	c) 🖸 Eve	•	•	
d) 🗅 Night	d) 🗖 Nig	ht		
<u> </u>			·	