Name:

Date:

1.	Please indicate your usual level of pain during the past week :	No Pain 0	1	2	3	4	5	6	7	8	Worst 9	Possible Pain 10
2.	Does pain, numbness, tingling or	No. of										
	weakness <u>extend</u> into your leg (from the		None Of									
	low back) &/or arm (from the neck)?	The Time		2	h	4	-	c	7	0		ne Time
		0	1	2	3	4	5	6	7	8	9	10
3.	How would you rate your general	Poor									Excellent	
	health?	0	1	2	3	4	5	6	7	8	9	10
4.	If you had to spend the rest of your life											
	with your condition as it is right now,	Delighted	ł								Т	Ferrible
	how would you feel about it?	0	1	2	3	4	5	6	7	8	9	10
5.	How anxious (tense, uptight, irritable,											
	fearful, difficulty in concentrating /	Not At Al								Extremely Anxious		
	relaxing) you have been feeling during	0	1	2	3	4	5	6	7	8	9	10
	the past week:											
6.	How much you have been able to											
	control (reduce/help) your pain/	I Can I Can't Reduce								n't Reduce		
	complaint on your own during the past	Reduce It	t i									lt At All
	week:	0	1	2	3	4	5	6	7	8	9	10
7.	Please indicate how depressed (eg.											
	Down-in-the-dumps, sad, downhearted,	Not Depressed E							Extremely			
	in low spirits, pessimistic, feelings of	At All									D	epressed
	hopelessness) you have been feeling in the past week:	0	1	2	3	4	5	6	7	8	9	10
8.	On a scale of 0 to 10, how certain are											
	you that you will be doing normal	Very Cert	ain								No	ot Certain At All
	activities or working in <u>six months</u> ?	0	1	2	3	4	5	6	7	8	9	10
Э.	I can do light work for an hour.	Complete	Completely Agree						Completely Disagree			
		0	1	2	3	4	5	6	7	8	9	10
10	I can sleep at night.	Completely Agree Completely Disagre								ly Disagree		
		0	1	2	3	4	5	6	7	8	9	10
11	An increase in pain is an indication that I											
	should stop what I am doing until the	Completely Disagree			!					Completely Agree		
	pain decreases.	0	1	2	3	4	5	6	7	8	9	10
12	Physical activity makes my pain worse.	Completely Disagree			•					C	Comple	etely Agree
		0	1	2	3	4	5	6	7	8	9	10
13	I should not do my normal activities	Complete	ely Di	sagree	•					(Comple	etely Agree
	including work with my present pain.	0	1	2	3	4	5	6	7	8	9	10

Patient Signature: _____

Name:

Tracking & Scoring Sheet

Question			Score									
	Dates:											
	PAIN	KXXXX	8.88	8.8.8	<u>88888</u>	<u>8888</u>	<u> </u>					
1	Usual level of pain (0-10) this week (score is # circled)		[<u> </u>									
2	Frequency of radiating pain (0-10) (score is # circled)											
	PSYCHO-SOCIAL	<u>XXXX</u>	\times	<u>888</u>	<u> </u>	<u> </u>	8888					
3	Self-rated health (0-10) (score is 10 - # circled)	T										
4	Symptom satisfaction (0-10) (score is # circled)											
5	Anxiety (0-10) (score is # circled)											
6	Locus of control (0-10) (score is # circled)	1										
7	Depression (0-10) (score is # circled)											
8	Ability to work 6 mo. from now (0-10) (score is # circled)	1										
	FUNCTION	XXXX	\times	\times		\otimes	$\infty \infty \infty$					
9	Light work tolerant for 1 hour (0-10) (score is # circled)											
10	Can sleep at night (0-10) (score is # circled)											
	FEAR-AVOIDANCE (Psycho-social)	XXXX	\otimes	$\otimes \otimes \otimes$	\sim	\times	\otimes					
11	Pain = stop activity (0-10) (score is # circled)											
12	Physical activity = worse pain (0-10) (score is # circled)	1										
13	Should not do normal duty? (0-10) (score is # circled)	1										
		- -										
	TOTAL PAIN SCORE	ļ										
	TOTAL PSYCHO-SOCIAL SCORE	ļ				[]						
	TOTAL FUNCTION SCORE											
	TOTAL FEAR-AVOIDANCE SCORE											
	CORE TOTAL SCORE						ĺ					
Low r Mode	ng & Risk (Core Total): risk of chronic disability – under 55 points erate risk of chronic disability – 55 to 65 points risk of chronic pain and disability – over 65 points											

Source: Liebenson C, Yeomans S. Assessment of psychosocial risk factors of chronicity- "yellow flags". In: Liebenson C, ed. Rehabilitation of the Spine: A Practitioners Manual. 2nd ed. Baltimore: Lippencott Williams & Wilkins, 2007;183-202.