## FUNCTIONAL RATING QUESTIONNAIRE

Print Patient Name				Patient Signature				Date	Date		
	tions: Please answer a your ability to manage					EACH sca	le that best des	scribes hov	v your conditio	n has	
1.	Discomfort/pain in	itensity at it	s worse over th	e past th	ree days						
	No discomfort/pain			Mode	rate discomfo	ort/pain	Most severe pain				
	0 1	2	3	4	5	6	7	8	9	10	
2.	Sleeping										
	Perfect sleep	Mildly d	Mildly disturbed		Moderately disturbed			Greatly disturbed		Totally disturbed	
	0 1	2	3	4	5	6	7	8	9	10	
3.	Daily activities (dressing, washing, lifting, bending, walking, etc.)										
	No interference			Moderate interference			Unable to Perform			Perform	
	0 1	2	3	4	5	6	7	8	9	10	
4.	Your ability to control (help/reduce) your discomfort/pain										
	Completely control it No control at al										
	0 1	2	3	4	5	6	7	8	9	10	
5.	Working both inside and outside the home										
	Has made work no worse Has made work much worse										
	0 1	2	3	4	5	6	7	8	9	10	
6.	Family, social and recreational activities										
	Can do all activities			Can do some activities			Cannot do any activities				
	0 1	2	3	4	5	6	7	8	9	10	
7.	Sitting (driving, desk work, watching tv, etc.)										
	No discomfort after several hoursIncreased discomfort after several hours						Increased discomfort after 30 minutes		Increased discomfort with all sitting		
	0 1	2	3	4	5	6	7	8	9	10	
8.	Standing										
	No discomfort after several hours Increased discomfor after several hour						Increased discomfort after 30 minutes		Increased discomfort with all standing		
	0 1	2	3	4	5	6	7	8	9	10	
9.	Rate how anxious (irritable, tense, difficulty relaxing/concentrating, uptight) you have felt due to your discomfort/pain										
	Not anxious at all			Moderately anxious			Extremely anxious				
	0 1	2	3	4	5	6	7	8	9	10	
Addition	nal Comments							Exemi	ner Initials		

References:

Institute of Evidence-Based Chiropractic © 1999 Institute of Evidence-Based Chiropractic, <u>www.chiroevidence.com</u>
Bolton JE, Humphreys BK: The Bournemouth Questionnaire: A Short-form Comprehensive Outcome Measure. II. Psychometric Properties in Neck Pain Patients. JMPT 2002; 25 (3): 141 -148.