Pain Scale

Grade Intensity/Severity (No complaint/pain) 0 1 2 3 4 5 6 7 8 9 10 (Worst possible pain/complaint imaginable)

 $\underline{Functional\ Rating\ Index}$ For each item below, please circle the number which most closely describes your condition right now.

- No Pain	1- Mild Pain	2-	Moderate Pain	3-	Severe Pain	4-	- Worst Possible Pain	
. Sleeping - Perfect Sleep . Personal Care (w	1- Mildly Disturbed ashing, dressing, etc.		 · Moderately Disturbed	3-	Greatly Disturbed	4-	Totally Disturbed Slee	
- No Pain No Restrictions - Travel (driving, e	1- Mild Pain; No Restrictions	2-	Moderate Pain; Go Slowly	3-	Moderate Pain; Some Assistance	4-	Severe Pain; 100% Assistance	
- No Pain on Long Trips	1- Mild Pain on Long Trips	2-	Moderate Pain on Long Trips	3-	Moderate Pain on Short Trips	4-	Severe Pain on Short Trips	
- Usual Work + Extra 6. Recreation	 1- Usual Work, No Extr	a 2-	50% of Usual Work	3-	25% of Usual Work	4-	7 - Cannot Work	
- All Activities . Frequency of Pai	1- Most Activities	2-	Some Activities	3-	Few Activities	4-	No Activities	
- No Pain S. Lifting	1- Occasional (25%)	2-	Intermittent (50%)	3-	Frequent (75%)	4-	- Constant (100%)	
- No Pain with Heavy Weight • Walking	1- Increased Pain with Heavy Weight	2-	Increased Pain with Moderate Weight	3-	Increased Pain with Light Weight	4-	Increased Pain with Any Weight	
- No Pain with Any Distance 0. Standing	1- Increased Pain after 1 Mile	2-	Increased Pain after 1/2 Mile	3-	Increased Pain after 1/4 Mile	4-	Increased Pain after Any Distance	
- No Pain with Any Time otal (/4, X	1- Increased Pain after Several Hours 10) = Functional Rating Se		Increased Pain after 1 Hour%	3-	Increased Pain after ½ Hour	4-	Increased Pain after Any Time	
	ormation and certify it to bactic care and/or therapeuti					reby	authorize this office to	
Patient or Guardian Signature					Date			