PATIENT NAME:		DATE:
<b>Description</b> : This survey is meant to help us obtain information and capability. <b>Please circle the answers below that best ap</b>		g their current levels of discomfort
1. Please rate your pain level with activity: NO PAIN	= 0 1 2 3 4 5 6	7 8 9 10 = VERY SEVERE PAIN
MODIFIED OSWESTRY DISABILITY SCALE	- INITIAL VISIT	
<ol> <li>Pain Intensity</li> <li>I can tolerate the pain I have without having to use pain medicat (1) The pain is bad, but I can manage without having to take         <ul> <li>(2) Pain prevents me from standing more than 1 hour.</li> </ul> </li> <li>Pain medication provides me with complete relief from pain.</li> <li>Pain medication provides me with moderate relief from pain.</li> <li>Pain medication provides me with little relief from pain.</li> <li>Pain medication has no effect on my pain.</li> <li>Personal Care (washing, dressing, etc.)</li> <li>I can take care of myself normally without causing increased pain.</li> <li>I can take care of myself normally, but it increases my pain.</li> <li>It is painful to take care of myself, and I am slow and careful.</li> <li>I need help, but I am able to manage most of my personal care. every day in most aspects of my care. (5) Pain prevents medicated.</li> <li>I do not get dressed, wash with difficulty, and stay in bed.</li> </ol>	(1) I can stand as long as I wan (3) Pain prevents me from stan (4) Pain prevents me from stan (5) Pain prevents me from stan (7) Sleeping (0) Pain does n in. (1) I can sleep well o (2) Even when I take pain med (3) Even when I take pain med (4) Even when I take pain med	ding more than 1/2 hour. ding more than 10 minutes. ding at all.  ot prevent me from sleeping well. only by using pain medication. ication, I sleep less than 6 hours. ication, I sleep less than 4 hours. ication, I sleep less than 2 hour (4) I need help
weights, but it causes increased pain. (2) Pain prevents me from pa off the floor, activities (eg. sports, dancing).  but I can manage if the weights are conveniently positioned (eg, on a table).  (3) Pain prevents me from lifting heavy weights, but I can manage light to medium weights if they are conveniently positioned.	(0) My social I ocial life is normal, but it increa rticipating in more energetic (2)  (3) Pain prever (4) Pain has res	ife is normal and does not increase my pain. ses my level of pain. (1) I can lift heavy Pain prevents me from lifting heavy weights ats me from going out very often. stricted my social life to my home.
<ul> <li>(5) I cannot lift or carry anything at all. (0) I can travel any</li> <li>4. Walking</li> <li>(0) Pain does not prevent me from walking any distance. (3) My pain prevents me from walking more than 1 mile. (4) My pain walking more than ½ mile. (5) My pain prevents me from walking more than ¼ mile. (5) My pain prevents me from walking more than ¼ mile. (5) My pain prevents me from walking more than ¼ mile.</li> </ul>	(2) My pain restain restricts my travel over 1 ho ain restricts my travel to short n	ecessary journeys z(2) Pain prevents me from
5. Sitting (0) I can sit in any chair as long as I like. (1) My normal hom as long as I like. pain, but I can still perform all that is re (2) Pain prevents me from sitting more than 1 hour. (2) I can sitting more than ½ hour. pain prevents me from perfor (4) Pain prevents me from sitting more than 10 minutes.	(0) My normal nemaking/job activities increase equired of me. perform most of my homemaking more physically stressful activities (eg, lifting, the from doing anything but light	ng/job duties, but (3) Pain prevents me from vacuuming).

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	□ Neurological Disorders (e.g., Parkinson's, Muscular Dystrophy, Huntington's, CVA, Alzheimer's, TBI)	
Comorbidities: □Cancer □Diabetes	□Obesity	
☐Heart Condition	☐Surgery for this Problem	ICD9 Code:
☐ High Blood Pressure ☐ Multiple Treatment Areas	☐ Systemic Disorders (e.g., Lupus, Rheumatoid Arthritis, Fibromyalgia)	
in in in its analysis of the interest areas		