

DATE:		
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## **PATIENT HEALTH QUESTIONNAIRE**

Last Name:	First N	ame:	
Address:			
		Postal Code:	
Home Ph:	Bus. Ph:	Cell Ph:	
Birthdate: M:	_ D: Y:	Age: Family Doctor	
Occupation:	Emplo	oyer:	
Spouse's Name:	Children's Nar	me	
		Who referred you to our office?	
Medical Number:	MSP WCB ICBC Other:		
Email:	Would	you like appointment reminders?   Email   Phone	
	CURRENT HEALTH I	INFORMATION	
		en? Why?	
		long have you had this condition?	
Is this condition interfering v	with your 🗌 Work 🔝 Sleep 🔛 Da	ily routine Other:	
Current Medication:   Pai	n Killers/Muscle Relaxants 🗌 Nei	rve Pills  Blood Pressure Medication	
Cholesterol Medication	$\square$ Thyroid Medication $\square$ Vitamins	S Other:	
Are you a smoker? Tyes [	No		
Are you wearing $\square$ Heel lift	s $\square$ Orthotics $\square$ Special support	s or braces	
Have you ever had surgery	in the area of question? $\square$ Yes $\square$	No	
1. a) Description of Pain:  Sharp Dull Ache  Numb Tingling Sho	☐ Weak ☐ Throbbing poting ☐ Spasm ☐ Burning	3. What makes your problem worse?  Nothing Walking Standing Sitting  Lying Down Inactivity Movement/Exercise	
b) Frequency of Pain:  Intermittent Occasional Frequent Constant		<ul><li>4. Have you had any special tests done on this problem?</li><li>☐ X-ray ☐ MRI ☐ CT Scan ☐ EMG (nerve test)</li></ul>	
c) Your symptoms are:  Decreasing Not chan	ging  Increasing	☐ Ultrasound ☐ Other	
d) Symptoms are worse in	_	5. Have you been treated for this episode?	
☐ Morning ☐ Atternoon ☐ ☐ Decrease during day ☐	Night Increase during day Stay the same	If yes, by whom?  MD Chiro Physio Massage Other	
2. What makes your proble  Nothing Walking S  Inactivity Movement/E	tanding $\square$ Sitting $\square$ Lying Down	<ul> <li>6. Have you been treated for this condition in the past? ☐ Yes ☐ No</li> <li>If yes, by whom?</li> <li>☐ MD ☐ Chiro ☐ Physio ☐ Massage ☐ Other</li> </ul>	

7. Physical Activity at work  ☐ Sitting for 50+% of day ☐ Repeated motion ☐ Light manual labour ☐ Moderate manual labour ☐ Heavy manual labour ☐ Varied		8. General physical activity:  None Light exercise program  Moderate exercise program Training
What are your goals of treatme ☐ Pain/Symptom Relief ☐ Rega ☐ Spinal checkup and improved strategies to ensure the problem	in Full Mobility 🗌 Imgeneral health 🗌 A	
HEALTH HISTORY		
•		lease answer the following questions, even if you do not think referred from other areas or it may be related to a more
Have you ever suffered from:		Please mark the main areas of pain on the figures below
1. Dizziness	☐ Yes ☐ No	
2. Heart trouble	☐ Yes ☐ No	
3. Diabetes	☐ Yes ☐ No	
4. Arthritis	☐ Yes ☐ No	
5. Asthma	Yes No	
6. Cancer	Yes No	CENT IN
7. Digestive problems	Yes No	$( \cdot \cdot \cdot \cdot ) \cdot   ( \cdot \cdot \cdot ) \cdot   ( \cdot \cdot \cdot \cdot ) \cdot   ( \cdot ) \cdot   $
8. Numbness	☐ Yes ☐ No	17 X 11 • 1 / 1 · 1 / 1
9. Tingling	Yes No	LIV MA H LAVINI
10. Bladder trouble	☐ Yes ☐ No	171 - 111 (1 (7) [2] [7]
11. Kidney trouble	Yes No	1/1 1/1 1/1 1/1 1/1
12. Backaches	☐ Yes ☐ No	41010 511111
13. Neck pain		
14. Headaches	☐ Yes ☐ No	** / / ** / / **
	☐ Yes ☐ No	111/1 (2) 1.11/
Females:		
Severe menstrual pain	☐ Yes ☐ No	(A) (A)
2. Vaginal pain	☐ Yes ☐ No	///// //- / //
3. Breast pain	☐ Yes ☐ No	10 ( 11 )46
4. Lumps on breast		18/ // //
Lamps on broadt	∐ Yes	
Make a mark (/) along the line which somewhere between "No Pain at a		ents your current level of pain in your major area of injury,
No pain at all		Severe Pain
FAMILY HEALTH INFORMATION	<b>ON</b> (Past or prese	nt health problems)
Mother:		
Siblings:		



## INFORMED CONSENT TO CHIROPRACTIC ADJUSTMENTS AND CARE

Doctors of chiropractic who use manual therapy techniques are required to advise patients that there are, or may be, some risks associated with such treatment. In particular you should note:

- a) While rare, some patients may experience short term aggravation of symptoms, rib fractures or muscle and ligament strains or sprains as a result of manual therapy techniques;
- b) There are reported cases of stroke associated with many common neck movements including adjustment of the upper cervical spine. Present medical and scientific evidence does not establish a definite cause and effect relationship between upper cervical spine adjustment and the occurrence of stroke. Furthermore, the apparent association is noted very infrequently. However, you are being warned of this possible association because stroke sometimes causes serious neurological impairment, and may on rare occasion result in injuries including paralysis. The possibility of such injuries resulting from upper cervical spinal adjustment is extremely remote;
- c) There are rare reported cases of disc injuries following cervical and lumbar spinal adjustment although no scientific study had ever demonstrated such injuries are caused, or may be caused, by spinal adjustments or chiropractic treatment.

Chiropractic treatment, including spinal adjustment, has been the subject of government reports and multidisciplinary studies conducted over many years and has been demonstrated to be effective treatment for many neck and back conditions involving pain, numbness, muscle spasm, loss of mobility, headaches and other similar symptoms.

Chiropractic care contributes to your overall well being. The risk of injuries or complications from chiropractic treatment is substantially lower than that associated with many medical or other treatments, medications, and procedures given for the same symptoms.

I acknowledge I have read the above and discussed, or have had the opportunity to discuss, with my chiropractor the nature and purpose of chiropractic treatment in general and my treatment in particular (including spinal adjustment) as well as the contents of this consent.

I consent to the chiropractic treatments offered or recommended to me by my chiropractor, including spinal adjustment. I intend this consent to apply to all my present and future chiropractic care.

Patient Signature (Legal Guardian)	Name (please print)	
Date	Witness	