

## NECK BOURNEMOUTH QUESTIONNAIRE

Patient Name \_\_\_\_\_ Date \_\_\_\_\_

**Instructions:** The following scales have been designed to find out about your neck pain and how it is affecting you. Please answer ALL the scales, and mark the ONE number on EACH scale that best describes how you feel.

1. Over the past week, on average, how would you rate your neck pain?

No pain Worst pain possible

0    1    2    3    4    5    6    7    8    9    10

2. Over the past week, how much has your neck pain interfered with your daily activities (housework, washing, dressing, lifting, reading, driving)?

No interference Unable to carry out activity

0    1    2    3    4    5    6    7    8    9    10

3. Over the past week, how much has your neck pain interfered with your ability to take part in recreational, social, and family activities?

No interference Unable to carry out activity

0    1    2    3    4    5    6    7    8    9    10

4. Over the past week, how anxious (tense, uptight, irritable, difficulty in concentrating/relaxing) have you been feeling?

Not at all anxious Extremely anxious

0    1    2    3    4    5    6    7    8    9    10

5. Over the past week, how depressed (down-in-the-dumps, sad, in low spirits, pessimistic, unhappy) have you been feeling?

Not at all depressed Extremely depressed

0    1    2    3    4    5    6    7    8    9    10

6. Over the past week, how have you felt your work (both inside and outside the home) has affected (or would affect) your neck pain?

Have made it no worse Have made it much worse

0    1    2    3    4    5    6    7    8    9    10

7. Over the past week, how much have you been able to control (reduce/help) your neck pain on your own?

Completely control it No control whatsoever

0    1    2    3    4    5    6    7    8    9    10

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Examiner **OTHER**

COMMENTS: \_\_\_\_\_

With Permission from: 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.

## *Informed Consent To Chiropractic Treatment*

**The nature of chiropractic treatment:** The doctor will use his/her hands or a mechanical device in order to move your joints. You may feel a “click” or “pop,” such as the noise when a knuckle is “cracked”, and you may feel movement of the joint. Various ancillary procedures, such as hot or cold packs, electric muscle stimulation, therapeutic ultrasound or traction may also be used.

**Possible risks:** As with any health care procedure, complications are possible following a chiropractic manipulation. Complications could include fractures of bone, muscular strain, ligamentous sprain, dislocations of joints, or injury to intervertebral discs, nerves or spinal cord. Cerebrovascular injury, or stroke, could occur upon severe injury to arteries of the neck. A minority of patients may notice stiffness or soreness after the first few days of treatment. The ancillary procedures could produce skin irritation, burns or other minor complications.

**Probability of risks occurring:** The risks of complications due to chiropractic treatment have been described as “rare”, about as often as complications are seen from the taking of a single aspirin tablet. The risk of cerebrovascular injury, or stroke, has been estimated at one in one million to one in ten million, and can be even further reduced by screening procedures. The probability of adverse reaction due to ancillary procedures is also considered “rare”.

**Other treatment options** that could be considered may include the following:

- *Over-the-counter analgesics.* The risks of these medications include irritation to stomach, liver and kidneys, and other side effects in a significant number of cases.
- *Medical care,* typically anti-inflammatory drugs, tranquilizers, and analgesics. Risks of these drugs include a multitude of undesirable side effects and patient dependence in a significant number of cases.
- *Hospitalization* in conjunction with medical care adds risk of exposure to virulent communicable disease in a significant number of cases.
- *Surgery* in conjunction with medical care adds the risks of adverse reaction to anesthesia, as well as an extended convalescent period in a significant number of cases.

**Risks of remaining untreated:** Delay of treatment allows formation of adhesions, scar tissue and other degenerative changes. These changes can further reduce skeletal mobility, and induce chronic pain cycles. It is quite probable that delay of treatment will complicate the condition, and make future rehabilitation more difficult.

I have read the explanation above of chiropractic treatment. I have had the opportunity to have any questions answered to my satisfaction. I have fully evaluated the risks and benefits of undergoing treatment. I have freely decided to undergo the recommended treatment, and hereby give my full consent to treatment.

\_\_\_\_\_  
Printed name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date