

Patient Name: _____

Appointment Date: _____

Appointment with: Dr. Jeffrey A. Kozak

NON-INJURY QUESTIONNAIRE

Why did you make an appointment to see the doctor?

- Evaluation
- Surgical Opinion
- Reassurance
- Other

Specify: _____

What part of your spine hurts?

- Cervical (neck)
- Thoracic (upper back)
- Thoracolumbar (mid back region)
- Lumbar (low back)
- Sacroiliac (tailbone)

Please give a **BRIEF** history of your symptoms:

What was the date of your current onset of symptoms? _____

Is this the first time you have had these symptoms?

If no, please specify date your symptoms first began

Yes No Date: _____

Have you ever had surgery on your **NECK** or **BACK**? Yes No

If yes, please complete the following:

1.) Type of surgery: _____

Date: _____ Surgeon: _____

Did it make your pain better worse no change

2.) Type of surgery: _____

Date: _____ Surgeon: _____

Did it make your pain better worse no change

NECK TO ARM PAIN RATIO: (Fill out only if you have neck pain)

	Yes	No
Is the neck pain greater than arm pain?	___	___
Is arm pain greater than neck pain?	___	___

Please circle one of the ratios listed below which **best** describes the amount of pain you feel in your neck as compared to your arm.

Neck pain compared to arm pain:

- 100% neck pain compared to 0% arm pain
- 90% neck pain compared to 10% arm pain
- 80% neck pain compared to 20% arm pain
- 70% neck pain compared to 30% arm pain
- 60% neck pain compared to 40% arm pain
- 50% neck pain compared to 50% arm pain
- 40% neck pain compared to 60% arm pain
- 30% neck pain compared to 70% arm pain
- 20% neck pain compared to 80% arm pain
- 10% neck pain compared to 90% arm pain
- 0% neck pain compared to 100% arm pain

BACK TO LEG PAIN RATIO: (Fill out only if you have low back pain)

	Yes	No
Is back pain greater than leg pain?	___	___
Is leg pain greater than back pain?	___	___

Please circle one of the ratios listed below which **best** describes the amount of pain you feel in your back as compared to your leg.

Back pain compared to leg pain:

- 100% back pain compared to 0% leg pain
- 90% back pain compared to 10% leg pain
- 80% back pain compared to 20% leg pain
- 70% back pain compared to 30% leg pain
- 60% back pain compared to 40% leg pain
- 50% back pain compared to 50% leg pain
- 40% back pain compared to 60% leg pain
- 30% back pain compared to 70% leg pain
- 20% back pain compared to 80% leg pain
- 10% back pain compared to 90% leg pain
- 0% back pain compared to 100% leg pain

Please list any medications you are taking for your current problem.

<u>Medication</u>	<u>Prescribed By</u>	<u>Date Initiated</u>	<u>Results</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Which treatment have you received for your current injury? Please specify length of time & results.

	<u>Length of time</u>	<u>Results</u>
<input type="checkbox"/> Acupressure	_____	_____
<input type="checkbox"/> Acupuncture	_____	_____
<input type="checkbox"/> Biofeedback	_____	_____
<input type="checkbox"/> Brace	_____	_____
<input type="checkbox"/> Chiropractor	_____	_____
<input type="checkbox"/> Hypnosis	_____	_____
<input type="checkbox"/> Occupational therapy	_____	_____
<input type="checkbox"/> Physical therapy	_____	_____
<input type="checkbox"/> Other	_____	_____
Specify: _____		

Please list any x-rays/tests performed for your current injury.

<u>X-ray/Test</u>	<u>Area of Body</u>	<u>Date</u>	<u>Facility/Hospital</u>
<input type="checkbox"/> Bonescan	_____	_____	_____
<input type="checkbox"/> CT Scan	_____	_____	_____
<input type="checkbox"/> Discography	_____	_____	_____
<input type="checkbox"/> Doppler Studies	_____	_____	_____
<input type="checkbox"/> EMG/NCV	_____	_____	_____
<input type="checkbox"/> Facet Block Inj.	_____	_____	_____
<input type="checkbox"/> Gallium Scan	_____	_____	_____
<input type="checkbox"/> Indium Scan	_____	_____	_____
<input type="checkbox"/> MRI	_____	_____	_____
<input type="checkbox"/> Myelogram	_____	_____	_____
<input type="checkbox"/> Nerve Root Inj.	_____	_____	_____
<input type="checkbox"/> Plain X-rays	_____	_____	_____
<input type="checkbox"/> Other	_____	_____	_____

With these activities, is your pain better, worse or unchanged?

	Better	Worse	Unchanged
With cough or sneeze	_____	_____	_____
Sitting down at a table	_____	_____	_____
Sitting in an automobile	_____	_____	_____
Bending forward to brush teeth	_____	_____	_____
Walking a short distance	_____	_____	_____
Lying flat on back	_____	_____	_____
Lying flat on stomach	_____	_____	_____
Lying on side with knees bent	_____	_____	_____
Upon awakening in the morning	_____	_____	_____
Mid-morning	_____	_____	_____
Middle of the night	_____	_____	_____

PLEASE CHECK THE **BEST** ANSWER AS IT RELATES TO YOUR CURRENT FUNCTION

PAIN INTENSITY

- ___ 1. Tolerate pain without pain medication
- ___ 2. Pain, but do not take pain killers
- ___ 3. Pain killers give complete relief
- ___ 4. Pain killers give moderate relief
- ___ 5. Pain killers give very little relief
- ___ 6. Pain killers have no effect on pain, therefore, do not use

STANDING

- ___ 1. Pain does not prevent me from standing
- ___ 2. Cannot stand longer than 1 hour due to pain
- ___ 3. Cannot stand longer than 30 minutes due to pain
- ___ 4. Cannot stand longer than 10 minutes due to pain
- ___ 5. Can only stand with assistance
- ___ 6. Cannot stand at all

WALKING

- ___ 1. Pain does not prevent me from walking any distance
- ___ 2. Pain prevents me from walking more than 1 mile
- ___ 3. Pain prevents me from walking more than 1/2 mile
- ___ 4. Pain prevents me from walking more than 1/4 mile
- ___ 5. Can only walk using a cane or crutch
- ___ 6. Restricted to bed and have to crawl to the toilet

SITTING

- ___ 1. Can sit in any chair as long as I like
- ___ 2. Can only sit in my favorite chair as long as I like
- ___ 3. Cannot sit more than 1 hour
- ___ 4. Cannot sit more than 30 minutes
- ___ 5. Cannot sit more than 10 minutes
- ___ 6. Cannot sit at all

PERSONAL CARE

- ___ 1. Look after myself normally without causing extra pain
- ___ 2. Look after myself with some extra pain
- ___ 3. Painful, but I do it slowly and carefully
- ___ 4. Need some help but manage most of my personal care
- ___ 5. Need help every day in most aspects of my care
- ___ 6. Do not get dressed and stay in bed

LIFTING

- ___ 1. Can lift any weight without problem
- ___ 2. Can lift, but it causes spinal pain
- ___ 3. Cannot lift over 20lbs
- ___ 4. Cannot lift over 10lbs
- ___ 5. Cannot lift without pain

WORKING

- ___ 1. Work 8 hours per day without pain
- ___ 2. Work 8 hours, but it causes pain
- ___ 3. Cannot work 8 hours, but can work 4 hours
- ___ 4. Cannot work 4 hours without pain
- ___ 5. Cannot work

SLEEPING

- ___ 1. Pain does not prevent me from sleeping
- ___ 2. Sleep only with medication
- ___ 3. Sleep less than 6 hours with medication
- ___ 4. Sleep less than 4 hours with medication
- ___ 5. Sleep less than 2 hours with medication
- ___ 6. Pain prevents me from sleeping at all

SOCIAL LIFE

- ___ 1. Normal with no pain
- ___ 2. Normal, but increases the pain
- ___ 3. Limits my more energetic interests such as dancing
- ___ 4. Limits my social life and I do not go out often
- ___ 5. Has restricted my social life to my home
- ___ 6. I have no social life because of my pain

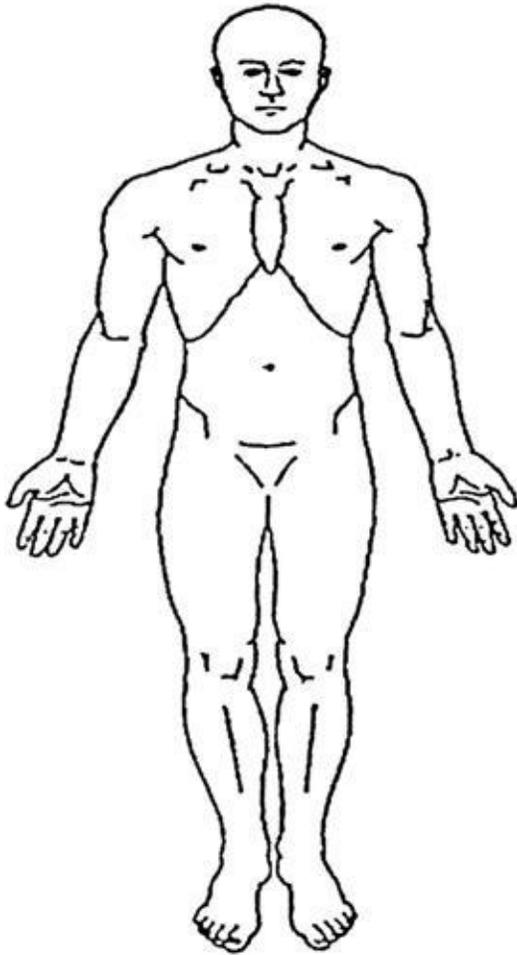
TRAVELING

- ___ 1. Can travel anywhere without extra pain
- ___ 2. Can travel anywhere with some pain
- ___ 3. Pain is bad but manage journey over 2 hours
- ___ 4. Pain restricts journeys to less than 1 hour
- ___ 5. Pain restricts journeys to under 30 minutes
- ___ 6. Pain prevents any travel except to doctor/hospital

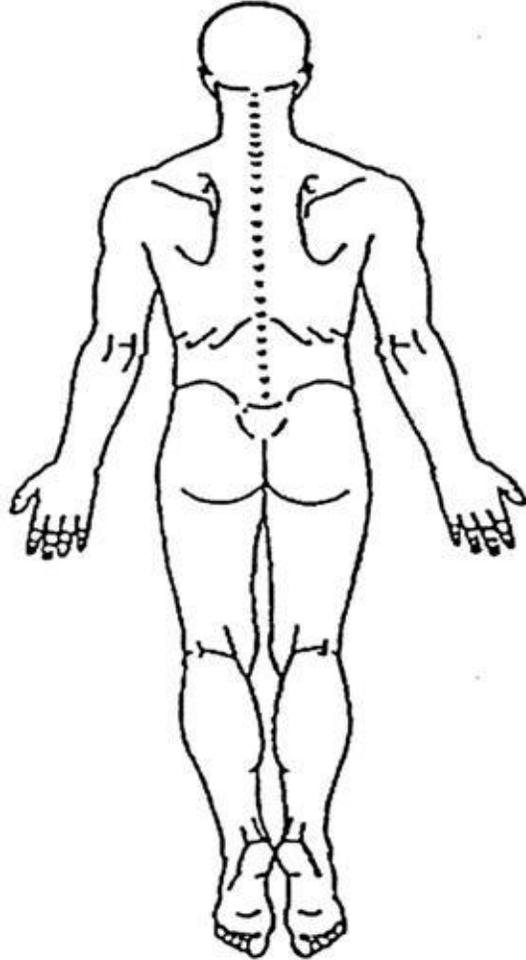
Mark the areas on your body where you feel the described sensations.
Use the appropriate symbol. Mark areas of radiation. Include all affected areas.

Numbness - - - - Pins & Needles oooo Burning xxxx
Stabbing //// Chronic Ache zzzz

FRONT
RIGHT LEFT



BACK
LEFT RIGHT



ESTIMATE THE SEVERITY OF YOUR PAIN (CHOOSE ONE NUMBER)

0 No Pain 1 Mild Pain 2-3 Moderate Pain 4-5 Moderate to Severe Pain 6-7 Severe Pain

8-9 Intensely Severe Pain 10 Most Severe Pain

PATIENT PLEASE INITIAL _____