

Date: 1/9/24

Örebro Musculoskeletal Pain Screening Questionnaire (Short)

Name: Hayley Young

Date of Birth: 14.1.02

Are you: ☐ Male
☒ Female

1. How long have you had your current pain problem? Tick (✓) one.

☐ 0-1 weeks [1] ☐ 1-2 weeks [2] ☐ 3-4 weeks [3] ☐ 4-5 weeks [4] ☐ 6-8 weeks [5]
☐ 9-11 weeks [6] ☒ 3-6 months [7] ☐ 6-9 months [8] ☐ 9-12 months [9] ☐ over 1 year [10]

7

2. How would you rate the pain that you have had during the past week? Circle one.

0 1 2 3 4 5 6 7 8 9 10
No pain Pain as bad as it could be

3

Please circle the one number which best describes your current ability to participate in each of these activities.

3. I can do light work for an hour.

0 1 2 3 4 5 6 7 8 9 10
Can't do it because of the pain problem Can do it without pain being a problem

10-x
3

4. I can sleep at night.

0 1 2 3 4 5 6 7 8 9 10
Can't do it because of the pain problem Can do it without pain being a problem

10-x
3

5. How tense or anxious have you felt in the past week? Circle one.

0 1 2 3 4 5 6 7 8 9 10
Absolutely calm and relaxed As tense and anxious as I've ever felt

3

6. How much have you been bothered by feeling depressed in the past week? Circle one.

0 1 2 3 4 5 6 7 8 9 10
Not at all Extremely

0

7. In your view, how large is the risk that your current pain may become persistent?

0 1 2 3 4 5 6 7 8 9 10
No risk Very large risk

3

8. In your estimation, what are the chances you will be working your normal duties in 3 months

0 1 2 3 4 5 6 7 8 9 10
No chance Very Large Chance

10-x
3

Here are some of the things which other people have told us about their pain. For each statement please circle one number from 0-10 to say how much physical activities, such as bending, lifting, walking, or driving affect your pain.

9. An increase in pain is an indication that I should stop what I'm doing until the pain decreases.

0 1 2 3 4 5 6 7 8 9 10
Completely disagree Completely agree

8

10. I should not do my normal work with my present pain.

0 1 2 3 4 5 6 7 8 9 10
Completely disagree Completely agree

10

SUM:

43

Sum = < 50