# Örebro Musculoskeletal Pain Questionnaire (ÖMPQ) – Modified<sup>1</sup>

NI	Name Phone Date											
Name Pho				Phone	<del>-</del>		Date	<del>U</del>				
1. Please tick the box that reflects your current age  □ <18-26 yrs (2) □ 27-35 yrs (4) □ 36-44 yrs (6) □ 45-53yrs (8) □ 54+ yrs (10) □												
2.	2. How many days of work have you missed because of this injury? Tick one											
	□ 0 days (2) □ 1-2 days (4) □ 3-7 days (6) □ 8-14 days (8) □ 15-30+ days (10)											
3.	3. How long have you had your current pain problem? Tick one											
4.	4. Is your work heavy or monotonous? Circle the best alternative											
	0 1 Not at all	2	3	4	5	6	7	8	9 Extr	10 remely		
5.	How would yo	u rate the	pain tha	at you ha	ave had o	during the	past we	ek? Cird 8	cle one 9	10 Г		
	No pain	2	3	7	3	O	•	-	d as it co			
										_	<u>'</u>	
6. 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	calm and relaxed As t					ense and anxious as I've ever felt					
7.		-		-	_	-	-					
	0 1 Not at all	2	3	4	5	6	7	8	9 Extr	10 emely		
	Not at all								LXII	Ciliciy [		
8.	. In your view, how large is the risk that your current pain may become persistent? Circle one											
	0 1	2	3	4	5	6	7	8	9	10		
	No risk								Very larg	ge risk		
	Here are some of the things that other people have told us about their pain. For each statement, circle one number from 0 to 10 to say how much physical activities, such as bending and lifting, affect your pain.											

<sup>1</sup> Modified by Pearce et al from **Linton & Hallden 1998** 

9. Physical activity makes my pain worse. Circle one												
	0	1	2	3	4	5	6	7	8	9	10	
Completely disagree										Completely agree		
											•	
10. 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 Co							Complete	ely agree				
											•	
11. I should not do my normal work with my present pain.												
	0	1	2	3	4	5	6	7	8	9	10	
	Comp	letely dis	sagree							Complete	ely agree	
12	. How	long ha	ve you b	een with	your c	urrent e	mployer?					
	0-5 yr	s (10)	☐ <b>5-1</b>	0 yrs (8)		10-15 y	rs (6)	15-20	Oyrs (4)	□ 20+	yrs (2)	
											•	
13	. In yo mont		nation, w	hat are th	ne char	nces you	ı will be w	orking	your no	ormal dution	es in 3	
	0	1	2	3	4	5	6	7	8	9	10	
	No chance Very large cha							e chance				

# Modified ÖMPQ - Explanatory Notes

The MODIFIED Örebro Musculoskeletal Pain Questionnaire (ÖMPQ) is a screening tool that we use to determine our early intervention strategy for injured workers.

We complete it 48 hours after a workplace injury.

### Administering the questionnaire

The ÖMPQ is designed to be a self-administered tool completed by the worker in a quiet environment without assistance from any other person. Items may be read aloud to assist. However, the question should not be rephrased. All questions should be answered ensure a valid score.

An explanation is provided by the person administering the questionnaire: "Information from this questionnaire helps us understand your problem better, and it especially helps us to make decisions about the support you need. It is important that you read each question carefully and answer it as best you can. There are no right or wrong answers. Please answer every question. If you have difficulty, select the answer that best describes your situation". Where uncertainty or a request for more information is expressed, encouragement is provided to "answer as best you can".

### **Scoring instructions**

For questions 1, 2, 3 and 12 the score is the number bracketed after the ticked box. For questions 4-11 the score is the number that has been ticked or circled. For question 13 the score is 10 minus the number that has been circled.

Write the score in the box beside each item. Add up the scores for questions 1 to 13 – this is the total modified ÖMPQ score.

## Score of 85 or greater = High Risk

- Independent Rehabilitation Provider within 2 weeks
- Independent psychological assessment and treatment within 2 weeks
- Independent Medical Consultation within 2 4 weeks
- Independent Physiotherapy Assessment after 6 weeks.
- File review by xxx if not returned to work within 4 weeks.

#### Score between 70 and 84 = Medium Risk

- Psychologist assessment and treatment within 2 weeks of injury plus "usual care".
- Independent Medical Consultation within 1 month

#### Score of 69 or less = Low risk

"Usual care"