

Örebro Musculoskeletal Pain Questionnaire (ÖMPQ) Linton and Boersma 2003¹

1.	. Name —————					Phone					Date			
2.	2. Date of Injury Date of birth													
3. Male Female														
4.	Wer	e you born	in Austra	ılia*?	Yes		No _							
Plea	se re	ad and ans	swer ques	tions ca	arefully. Do	not tak	e long t	ins, such as o answer th sponse for	ne ques	stions, I	howev	er it is		
 Where do you have pain? Place a tick (✓) for all appropriate sites. 													2x	
		Neck			Shoulder			Arm			Upp	oer Back	(max 10)	
		Lower Ba	ck		Leg			Other (sta	te)					
6. How many days of work have you missed because of pain during the past 18 months? Tick (✓) one.														
		0 days (1)		1-2 days	(2)		3-7 days	(3)		8-1	4 days (4)		
		15-30 da	ys (5)		1 month	(6)		2 months	(7)		3-6	months (8)		
		6-12 mor	nths (9)		over 1 ye	ar (10)								
7.	How	long have	you had	your cu	rrent pain	problem	? Tick (√) one.						
		0-1 week	(1)		1-2 week	(s (2)		3-4 weeks	s (3)		4-5	weeks (4)		
		6-8 weeks	s (5)		9-11 wee	eks (6)		3-6 month	hs (7)		6-9	months (8)		
		9-12 mor	nths (9)		over 1 ye	ear (10)								
8.	ls y	our work he	eavy or m	onotono	us? Circle	the bes	t alterna	ative.						
	0	1	2	3	4	5	6	7	8		9	10		
	Not	at all									Ext	remely		
9. 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 _I	pain							Pain as	bad a	s it co	ould be		

^{*} Modified for use by WorkCover NSW (with permission)

¹ Linton SJ, Boersma K. Early identification of patients at risk of developing a persistent back problem: the predictive validity of the Örebro Muscuoloskeletal Pain Questionnaire. Clin J Pain 2003;19: 80-86.

10.	In the past three months, on average, how bad was your pain on a 0-10 scale? Circle one.											
	0	1	2	3	4	5	6	7	8	9	10	
	No pair	1						Р	ain as ba	ad as it co	ould be	
11.	. How often would you say that you have experience pain episodes, on average, during the past thromonths? Circle one.											
	0	1	2	3	4	5	6	7	8	9	10	
	Never										Always	
12.	2. Based on all things you do to cope, or deal with your pain, on an average day, how much are you able to decrease it? Circle the appropriate number.											10 - x
	0	1	2	3	4	5	6	7	8	9	10	
	Can't decrease it at all Can decrease it completely										pletely	
13.	How te	nse or a	nxious h	ave you fo	elt in the	past wee	k? Circle	one.				
	0	1	2	3	4	5	6	7	8	9	10	
	Absolutely clam and relaxed											
14.	4. 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									Ex	tremely		
15.	In your	view, h	ow large	is the ris	k that you	ur current	pain ma	y become	persiste	nt? Circle	one.	
	0	1	2	3	4	5	6	7	8	9	10	
	No risk									Very la	rge risk	
16.	In your	estimat	ion, wha	t are the	chances	that you v	will be ab	le to work	c in six n	nonths? C	ircle one.	10 - x
	0	1	2	3	4	5	6	7	8	9	10	
	No cha	псе							V	'ery large	chance	
17.	7. If you take into consideration your work routines, management, salary, promotion possibilities and work mates, how satisfied are you with your job? Circle one.											
	0	1	2	3	4	5	6	7	8	9	10	
	Not satisfied at all Completely satisfied											

one	numbe	r from 0	ne things to 10 to it your pa	say how i				•			nent, circle king or	
18.	Physical activity makes my pain worse.											
	0	1	2	3	4	5	6	7	8	9	10	
	Compl	etely dis	sagree						(Completel	y agree	
19.	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	
	Compl	etely dis	sagree						C	Completel	y agree	
20.	I should not do my normal work with my present pain.											
	0	1	2	3	4	5	6	7	8	9	10	
	Compl	etely dis	sagree					Completely agree				
			e activities of these a		he one n	umber th	at best de	escribes y	our curre	ent ability	' to	
21.	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 pain problem Can do it without pain being a problem											
22.	I can walk for an hour.											
	0	1	2	3	4	5	6	7	8	9	10	
	Can't do it because of pain problem Can do it without pain being a problem											
23.	. I can do ordinary household chores.											10 - x
	0	1	2	3	4	5	6	7	8	9	10	
	Can't do it because of pain problem Can do it without pain being a problem											
<u> </u>	I can do the weekly shopping.											
	0	1	2	3	4	5	6	7	8	9	10	
	Can't do it because of pain problem Can do it without pain being a problem											
<u> </u>	. I can sleep at night.											
	0	1	2	3	4	5	6	7	8	9	10	
	Can't	do it bed	cause of p	oain probl	em		Can	do it with	out pain	being a p	oroblem	

- 1 Linton SJ, Boersma K. Early identification of patients at risk of developing a persistent back problem: the predictive validity of the Örebro Muscuoloskeletal Pain Questionnaire. Clin J Pain 2003;19: 80-86.
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