Office Work Only: Total Score	
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Örebro Musculoskeletal Pain Questionnaire

(Linton, S.J. & Boersma, K., 2003)

Job Title: Work Status:														
Work Status:	Today's	Date:			/	/		Cla	im N	lo.:				
Work Status: Not working – date last worked Modified/light duties Normal duties These questions and statements apply if you have aches or pains, for example back, shoulder or neck pain. Please read and answer each question carefully. Do not take too long to answer the questions. However, it is important that you answer every question. There is always a response for your particular situation. Nhat year were you born? Not work pain? Place a tick (\(\frac{1}{2}\)) for all the appropriate sites. neck	Name:													
Modified/light duties Normal duties N	Job Title													
or neck pain. Please read and answer each question carefully. Do not take too long to answer the questions. However, it is important that you answer every question. There is always a response for your particular situation. 1. What year were you born? 2. Are you:	Work Sta	atus: [[Modi	fied/li	ight dut		orked						
2. Are you:	or neck	pain. P stions. I	lease lowe	reac	d and it is i	l answe mporta	er each int that	question	car	efully. D	o not tal	ke t	oo long t	o answ
3. Where do you have pain? Place a tick (√) for all the appropriate sites. □ neck □ shoulders □ upper back □ lower back □ leg □ arm □ other (state) □ 4. How many days of work have you missed because of pain during the past 12 months? Tick (√) one. □ 0 days [1] □ 1-2 days [2] □ 3-7 days [3] □ 8-14 days [4] □ 15-30 days [5] □ 1 month [6] □ 2 months [7] □ 3-6 months [8] □ 6-12 months [9] □ over 1 year [10] 5. 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]	1. Wha	t year w	ere y	ou bo	orn?									
neck shoulders upper back lower back leg arm other (state) 4. How many days of work have you missed because of pain during the past 12 months? Tick (√) one. □ 0 days [1] □1-2 days [2] □3-7 days [3] □8-14 days [4] □15-30 days [5] □ 1 month [6] □2 months [7] □3-6 months [8] □6-12 months [9] □ over 1 year [10] 5. 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]	2. Are	you:] ma	le	fen	nale								
one. □ 0 days [1] □ 1-2 days [2] □ 3-7 days [3] □ 8-14 days [4] □ 15-30 days [5] □ 1 month [6] □ 2 months [7] □ 3-6 months [8] □ 6-12 months [9] □ over 1 year [10] 5. 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]	☐ ne	ck	u hav	☐ sh	noulde		tick (√) f	upper bad	ck			r ba	ck	
□ 0 days [1] □ 1-2 days [2] □ 3-7 days [3] □ 8-14 days [4] □ 15-30 days [5] □ 1 month [6] □ 2 months [7] □ 3-6 months [8] □ 6-12 months [9] □ over 1 year [10] 5. 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]		-	ays c	of wor	k hav	/e you ı	missed k	pecause o	of pai	in during	the past	t 12	months?	Tick (√)
5. 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]				<u></u> 1-	2 day	s [2]	□ 3-7	days [3]		☐ 8-14 c	lays [4]		☐ 15-30 d	lays [5]
☐ 0-1 weeks [1] ☐ 1-2 weeks [2] ☐ 3-4 weeks [3] ☐ 4-5 weeks [4] ☐ 6-8 weeks [5]	☐ 1 m	nonth [6]		_ 2	mont	hs [7]	□ 3-6	months [8]		☐ 6-12 n	nonths [9]]	over 1 y	/ear [10]
	5. How	long ha	ve yo	ou ha	d you	r curre	nt pain p	roblem? T	Tick	() one.				
☐ 9-11 weeks [6] ☐ 3-6 months [7] ☐ 6-9 months [8] ☐ 9-12 months [9] ☐ over 1 year [10]	<u> </u>	weeks [1]	□ 1	-2 we	eks [2]	□ 3-4	1 weeks [3]]	☐ 4-5 we	eeks [4]		☐ 6-8 wee	eks [5]
	<u> </u>	1 weeks	[6]	3	-6 mo	nths [7]	☐ 6-9	9 months [8	3]	☐ 9-12 n	nonths [9]]	over 1 y	/ear [10]

Sub Total: _____

	Is your wo	rk heav	y or mo	notono	us? Cir	cle one				
	0 1	2	3	4	5	6	7	8	9	10
	Not at all									Extremely
7.	How would	d you ra	ate the p	 pain yo	u have	had dur	ing the	past we	eek? C	Circle one.
	0 1	2	3	4	5	6	7	. 8	9	10
	No pain									Pain as bad as it could be
8.	In the past	three r	months	, on ave	erage, h	now inte	nse wa	s your p	pain?	Circle one.
	0 1	2	3	4	5	6	7	8	9	10
	No pain									Pain as bad as it could be
9.	How often past 3 mor				ou have	experie	enced p	ain epi	sodes	on average, during the
	0 1	2	3	4	5	6	7	8	9	10
	Never									Always
10.	Based on you able to					eal with	your p	ain, on	an ave	erage day, how much are
	0 1	2	3	4	5	6	7	8	9	10
	Can't decre	ase								Can decrease it completely
11.	How tense	or anx	ious ha	ve you	felt in t	he past	week?	Circle o	ne.	
	0 1	2	3	4	5	6	7	8	9	10
	1 h a a l								U	10
	Absolutely and relaxed								Ü	As tense and anxious as I've ever felt
12.	and relaxed	d 	 ou bee	n bothe	 ered by	feeling	depres	sed in tl		As tense and anxious
12.	and relaxed	d 	you bee	en bothe	ered by 5	feeling 6	depres:	sed in tl		As tense and anxious as I've ever felt
12.	How much	have y				_			he pas	As tense and anxious as I've ever felt st week? Circle one.
	How much 0 1 Not at all	have y	3	4	5	6	7	8	he pas	As tense and anxious as I've ever felt st week? Circle one.
	How much 0 1 Not at all	have y	3	4	5	6	7	8	he pas	As tense and anxious as I've ever felt st week? Circle one. 10 Extremely
	How much 0 1 Not at all	have y 2 w, how	3 large is	4 s the ris	5 sk that y	6 our cur	7 rent pai	8 in may I	he pas 9 becom	As tense and anxious as I've ever felt It week? Circle one. 10 Extremely The persistent? Circle one.
13.	How much 0 1 Not at all In your vie 0 1 No risk	have y 2 w, how 2	3 large is 3	4 s the ris 4	5 sk that y 5	6 /our cur 6	7 rent pai 7	8 in may I 8	he pas 9 becom 9	As tense and anxious as I've ever felt It week? Circle one. 10 Extremely ne persistent? Circle one. 10
13.	How much 0 1 Not at all In your vie 0 1 No risk	have y 2 w, how 2	3 large is 3	4 s the ris 4	5 sk that y 5	6 /our cur 6	7 rent pai 7	8 in may I 8	he pas 9 becom 9	As tense and anxious as I've ever felt It week? Circle one. 10 Extremely The persistent? Circle one. 10 Very large risk

15.	•				ation yo isfied aı				•	-	ary, promotion possibilities	
	0	1	2	3	4	5	6	7	8	9	10	
	Not at satisfi										Completely satisfied	
sta	temen	t, plea	se cir	cle on		per fron					eir back pain. For each cal activities would	
16.	Physi	ical act	ivity m	nakes r	my pain	worse						
	0	1	2	3	4	5	6	7	8	9	10	
	Comp disagi										Completely agree	
17.		crease ases.	in pai	n is an	indicat	ion that	l shoul	d stop	what I a	ım doir	ng until the pain	
	0	1	2	3	4	5	6	7	8	9	10	
	Comp disagi	•									Completely agree	L
18.	I shou	uld not	do my	/ norm	al work	with my	y presei	nt pain.				
	0	1	2	3	4	5	6	7	8	9	10	
	Comp disagi										Completely agree	
					Please			e numk	er whi	ch bes	st describes your current	
19.		do ligh				_		_				
		1		3	4	5	6	7	8	9	10	
		do it be n proble									Can do it without pain being a problem	
20.	I can	walk fo	or an h	our.								
	0	1	2	3	4	5	6	7	8	9	10	
		do it be n proble									Can do it without pain being a problem	
21.	I can	do ord	inary h	nouseh	nold cho	res.						1
	0	1	2	3	4	5	6	7	8	9	10	
	Can't										Can do it without pain	1 1

22.	I can	do the	e week	dy shop	ping.						
	0	1	2	3	4	5	6	7	8	9	10
		t do it b in prob	ecause Iem	•							Can do it without pain being a problem
23.	I car	sleep	at nigl	ht.							
	0	1	2	3	4	5	6	7	8	9	10
		t do it b in prob	ecause Iem	•							Can do it without pain being a problem

Sub Total: _____

Source:

Linton, S.J. & Boersma, K. (2003). Early identification of patients at risk of developing a persistent back problem: The predictive validity of the Orebro Musculoskeletal Pain Questionnaire. *The Clinical Journal of Pain 19*:80-86.

For further information on the background of the Orebro Musculoskeletal Pain Questionnaire, as well as specific information for using the questionnaire in clinical practice (administration, scoring, interpretation and linking to clinical practice, developing intervention), see:

Linton, S. J. (2005). Understanding pain for better clinical practice: A psychological perspective. *Edinburgh: Elsevier Science.*