



DATE OF ASSESSMENT:		REASON FOR REPC	DRT: Initial Assessment Re-assessment Discharge
Chiropractor Information			
Chiropractor Name		Clinic Name	
Address			City/Town
E-mail		Phone	
Client Information			
First Name		Last Name	
DOB (mm/dd/yyyy)	Phone		Gender
Address			
History			
Onset: Sudden Insidious Progressive Motor Vehicle Accident Workplace Injury Other: Other Notes:	Pain: Constant Intermitten Sharp Dull Ache Localized Radiating	☐ Thora☐ Lumb☐ Pelvis☐ Extrer	ar

	Initial	Re-assessment	Discharge
Range of Motion:			
Orthopedic:			
leurological:			
Results of que atings).	estionnaires and oth	er tests (for re-assessment, ple	ease provide previous and curi
	Initial	Re-assessment	Discharge
Quadruple Visua Analogue Scale:	al		
)swestry:			
Neck Disability			

1. Please indicate ab i	ilities that apply		
Walking: Full abilities Up to 100 metres 100 - 200 metres Other (please specify)	Standing: Full abillties Up to 15 minutes 15 - 30 minutes Other (please specify)	Sitting: Full abillties Up to 30 minutes 30 minutes - 1 hour Other (please specify)	Lifting from floor to waist Full abillities Up to 5 kilograms 5 - 10 kilograms Other (please specify)
Lifting from waist to shoulder: Full abillities Up to 5 kilograms 5 - 10 kilograms Other (please specify)	Stair climbing: Full abillties Up to 5 steps 5 - 10 steps Other (please specify)	Ladder climbing: Full abillties 1 - 3 steps 4 - 6 steps Other (please specify)	Travel to work Abillity to use public transit drive a cally yes yes no no
2. Please indicate res	strictions that apply		
Bending/twisting repetitive movement of (please specify)	Work at or above shoulder activity: (please specify)	Limited use of hand(s): Left Right Gripping Pinching Other	Limited pushing/ pulling with: Left arm Right arm Other
Operating motorized equipment:(e.g. forklift)	Consult required to determine impact of drugs or other medical conditions	Exposure to vibration Whole body Hand/Arm	
Additional comment	s on functional abilities	and/or restrictions:	

	Yellow Fl	ags	Red Fla	ags		
	Belief that pain is ha	armful 🗌	Neurological			
	Activity Avoidance		Infection			
	Low Mood		Fracture			
	Social Withdrawal		Trauma			
	Prefer Passive Treat	ment 🗌	Inflammation			
	None Present		None Present			
Modalities Referral Other			□ No □ Other	na in the self-m	nanagement pla	n?
, 00.			atient report engagi	_	nanagement pla	n?
otes:		Yes 3. Did the D complian	Partially No Parti	_	ollow-up re:	
		Yes	☐ No ☐ Other	-		
		4. Do you fe	eel that low or non-	compliance imp	pacted	
		Yes	Partially N	lo 🗌 Other		

Prognosis:				
☐ Excellent	☐ Favourable	e 🔲 Guar	ded	Poor
Additional testing or refe	erral?:			
Yes No, no	t at this time			
Details:				
Recommended patient s	tratification gro	oup:		
□ 1A □ 1B	_ 2	3 🔲	Discharge	
Comments:				
Please check any that ap	ply for patient:	:		
			_	Discharge
		Initial	Re-assessment	Discharge
Not ready for employment	or job training	Initial	Re-assessment	Discharge
Not ready for employment Entering job training	or job training		Re-assessment	
	or job training		Re-assessment	
Entering job training	or job training		Re-assessment	
Entering job training Employed P/T	or job training		Re-assessment	
Entering job training Employed P/T Employed F/T Other (please specify):				
Entering job training Employed P/T Employed F/T				
Entering job training Employed P/T Employed F/T Other (please specify):				
Entering job training Employed P/T Employed F/T Other (please specify):				
Entering job training Employed P/T Employed F/T Other (please specify):				
Entering job training Employed P/T Employed F/T Other (please specify):				

At Discharge Only:	
If client was <u>not</u> employed or in training program at initial assessment:	If client was employed or in training program at initial assessment:
☐ Employed F/T	Able to stay in same employment
☐ Employed P/T	Able to stay in same training program
 □ Entering job training □ Not ready for employment or job training □ Other (please specify) 	Changed employment A) Full-time employment A) Part-time employment Employed, but interested in different field Changed training programs No longer employed or in training program Other (please specify
Did patient achieve their primary employment/trainir	ng goal?
Reason for Discharge:	
Additional Comments:	
Signature of chiropractor	 Date

Lead Chiropractor's Comments:				
I				
Approval				
☐ POM approved	POM declined	Extension Approved Not eligible		
Signature of lead ch	iropractor	Date		
and either Cambridge	location: OWHealth2V	tor (leadchirohealth2work@protonmail.com) Vork@protonmail.com ener@protonmail.com.		
Additional Notes:				

QUADRUPLE VISUAL ANALOGUE SCALE

Please read carefully:												
nstructi	ons: Pl	ease circ	le the num	ber that be	est descri	bes the que	stion bein	g asked.				
Note:	If you have more than one complaint, please answer each question for each individual complaint and indicate the score for each complaint. Please indicate your pain level right now, average pain, and pain at its best and worst.											
Example	:											
No pain]	Headache			Neck		Low Back				
No pain	0	1	2	3	4	5	6	7	8	9	10	worst possible pain
	1 – W	hat is yo	our pain R	IGHT NO	DW?							
No pain	0	1	2	3	4	5	6	7	8	9	10	worst possible pain
	2 - W	hat is yo	our TYPIC	CAL or A	VERAGI	E pain?						
No pain	0	1	2	3	4	5	6	7	8	9	10	worst possible pain
	3 – W	hat is yo	our pain le	vel AT IT	TS BEST	(How close	e to "0" d	oes your	pain get a	t its best)	?	
No pain	0	1	2	3	4	5	6	7	8	9	10	worst possible pain
	4 – W	hat is yo	our pain le	vel AT IT	S WOR	ST (How c	lose to "1	0" does y	our pain g	get at its v	vorst)?	
No pain	0	1	2	3	4	5	6	7	8	9	10	worst possible pain
OTHER	COM	MENTS	:									

Oswestry Low Back Pain Disability Questionnaire

Sources: Fairbank JCT & Pynsent, PB (2000) The Oswestry Disability Index. Spine, 25(22):2940-2953.

Davidson M & Keating J (2001) A comparison of five low back disability questionnaires: reliability and responsiveness. *Physical Therapy* 2002;82:8-24.

The Oswestry Disability Index (also known as the Oswestry Low Back Pain Disability Questionnaire) is an extremely important tool that researchers and disability evaluators use to measure a patient's permanent functional disability. The test is considered the 'gold standard' of low back functional outcome tools [1].

Scoring instructions

For each section the total possible score is 5: if the first statement is marked the section score = 0; if the last statement is marked, it = 5. If all 10 sections are completed the score is calculated as follows:

Example: 16 (total scored)

50 (total possible score) x 100 = 32%

If one section is missed or not applicable the score is calculated:

16 (total scored)

45 (total possible score) x 100 = 35.5%

Minimum detectable change (90% confidence): 10% points (change of less than this may be attributable to error in the measurement)

Interpretation of scores

0% to 20%: minimal disability:	The patient can cope with most living activities. Usually no treatment is indicated apart from advice on lifting sitting and exercise.
21%-40%: moderate disability:	The patient experiences more pain and difficulty with sitting, lifting and standing. Travel and social life are more difficult and they may be disabled from work. Personal care, sexual activity and sleeping are not grossly affected and the patient can usually be managed by conservative means.
41%-60%: severe disability:	Pain remains the main problem in this group but activities of daily living are affected. These patients require a detailed investigation.
61%-80%: crippled:	Back pain impinges on all aspects of the patient's life. Positive intervention is required.
81%-100%:	These patients are either bed-bound or exaggerating their symptoms.

Oswestry Low Back Pain Disability Questionnaire

Instructions

This questionnaire has been designed to give us information as to how your back or leg pain is affecting your ability to manage in everyday life. Please answer by checking ONE box in each section for the statement which best applies to you. We realise you may consider that two or more statements in any one section apply but please just shade out the spot that indicates the statement which most clearly describes your problem.

Sec	tion 1 – Pain intensity	Sec	tion 3 – Lifting
	I have no pain at the moment		I can lift heavy weights without extra pain
	The pain is very mild at the moment		I can lift heavy weights but it gives extra pain
	The pain is moderate at the moment		Pain prevents me from lifting heavy weights off
	The pain is fairly severe at the moment		the floor, but I can manage if they are conveniently placed eg. on a table
	The pain is very severe at the moment		Pain prevents me from lifting heavy weights,
	The pain is the worst imaginable at the moment	worst imaginable at the but I can mana they are converged	
			I can lift very light weights
Sec	tion 2 – Personal care (washing, dressing etc)		I cannot lift or carry anything at all
	I can look after myself normally without causing extra pain	Sec	tion 4 – Walking*
	I can look after myself normally but it causes extra pain		Pain does not prevent me walking any distance
	It is painful to look after myself and I am slow and careful		Pain prevents me from walking more than 1 mile
	I need some help but manage most of my personal care		Pain prevents me from walking more than 1/2 mile
	I need help every day in most aspects of self-care		Pain prevents me from walking more than 100 yards
	I do not get dressed, I wash with difficulty		I can only walk using a stick or crutches
Ш	and stay in bed		I am in bed most of the time

Sec	tion 5 – Sitting	Sec	tion 8 – Sex life (if applicable)		
	I can sit in any chair as long as I like		My sex life is normal and causes no extra pain		
	I can only sit in my favourite chair as long as I like		My sex life is normal but causes some extra pain		
	Pain prevents me sitting more than one hour		My sex life is nearly normal but is very painful		
	Pain prevents me from sitting more than 30 minutes		My sex life is severely restricted by pain		
			My sex life is nearly absent because of pain		
Ш	Pain prevents me from sitting more than 10 minutes		Pain prevents any sex life at all		
	Pain prevents me from sitting at all	Sec	tion 9 – Social life		
Sec	tion 6 – Standing		My social life is normal and gives me no extra pain		
	I can stand as long as I want without extra pain I can stand as long as I want but it gives me		My social life is normal but increases the degree of pain		
	extra pain Pain prevents me from standing for more than 1 hour		Pain has no significant effect on my social life apart from limiting my more energetic interests eg, sport		
	Pain prevents me from standing for more than 30 minutes		Pain has restricted my social life and I do not go out as often		
	Pain prevents me from standing for more than 10 minutes		Pain has restricted my social life to my home		
	Pain prevents me from standing at all		I have no social life because of pain		
Section 7 – Sleeping		Section 10 - Travelling			
	My sleep is never disturbed by pain		I can travel anywhere without pain		
	My sleep is occasionally disturbed by pain		I can travel anywhere but it gives me extra pain		
	Because of pain I have less than 6 hours sleep		Pain is bad but I manage journeys over two hours		
	Because of pain I have less than 4 hours sleep		Pain restricts me to journeys of less than one		
	Because of pain I have less than 2 hours sleep	_	hour		
	Pain prevents me from sleeping at all	Ш	Pain restricts me to short necessary journeys under 30 minutes		
			Pain prevents me from travelling except to receive treatment		

References

 Fairbank JC, Pynsent PB. The Oswestry Disability Index. Spine 2000 Nov 15;25(22):2940-52; discussion 52.

Neck Disability Index

Section 1: Pain Intensity

☐ I have no pain at the moment
☐ The pain is very mild at the moment
☐ The pain is moderate at the moment
☐ The pain is fairly severe at the moment
☐ The pain is very severe at the moment

Section 3: Lifting

☐ The pain is the worst imaginable at the moment

☐ I need help every day in most aspects of self care

☐ I can lift heavy weights without extra pain ☐ I can lift heavy weights but it gives extra pain

conveniently placed, for example on a table

weights if they are conveniently positioned

☐ I can only lift very light weights

Section 2: Personal Care (Washing, Dressing, etc.)

☐ I can look after myself normally without causing extra pain
 ☐ I can look after myself normally but it causes extra pain
 ☐ It is painful to look after myself and I am slow and careful
 ☐ I need some help but can manage most of my personal care

☐ I do not get dressed, I wash with difficulty and stay in bed

☐ Pain prevents me lifting heavy weights off the floor, but I can manage if they are

☐ Pain prevents me from lifting heavy weights but I can manage light to medium

This questionnaire has been designed to give us information as to how your neck pain has affected your ability to manage in everyday life. Please answer every section and **mark in each section only the one box that applies to you**. We realise you may consider that two or more statements in any one section relate to you, but please just mark the box that most closely describes your problem.

	Office Use Only					
	Name					
_	Date					
e						
I cannot lift or carry anything						
Section 4: Reading						
☐ I can read as much as I	want to with no pain in my neck					
	want to with slight pain in my neck					
	want with moderate pain in my neck					
	I want because of moderate pain in my neck					
	because of severe pain in my neck					
☐ I cannot read at all	1 ,					
Section 5: Headach	ies					
☐ I have no headaches at	all					
	, which come infrequently					
=	ches, which come infrequently					
	ches, which come frequently					
☐ I have severe headache						
☐ I have headaches almos						
Section 6: Concentration						
☐ I can concentrate fully v	when I want to with no difficulty					
☐ I can concentrate fully	when I want to with slight difficulty					
☐ I have a fair degree of o	difficulty in concentrating when I want to					
☐ I have a lot of difficulty	in concentrating when I want to					
☐ I have a great deal of d	lifficulty in concentrating when I want to					
☐ I cannot concentrate at	all					

Section 7: Work		Section 9: Sleeping	
☐ I can do as much work as I want to		☐ I have no trouble sleeping	
☐ I can only do my usual work, but no more		☐ My sleep is slightly disturbed (less than 1 hr sleepless)	
☐ I can do most of my usual work, but no more		☐ My sleep is mildly disturbed (1-2 hrs sleepless)	
☐ I cannot do my usual work		☐ My sleep is moderately disturbed (2-3 hrs sleepless)	
☐ I can hardly do any work at all		☐ My sleep is greatly disturbed (3-5 hrs sleepless)	
☐ I can't do any work at all		☐ My sleep is completely disturbed (5-7 hrs sleepless)	
Section 8: Driving		Section 10: Recreation	
☐ I can drive my car without any neck pain		☐ I am able to engage in all my recreation activities with no neck pain at all	
☐ I can drive my car as long as I want with slight pain in my neck		☐ I am able to engage in all my recreation activities, with some pain in my neck	
☐ I can drive my car as long as I want with moderate pain in my neck ☐ I can't drive my car as long as I want because of moderate pain in my neck ☐ I can hardly drive at all because of severe pain in my neck ☐ I can't drive my car at all		☐ I am able to engage in most, but not all of my usual recreation activities because of pain in my neck	
		☐ I am able to engage in a few of my usual recreation activities because of pain in my neck	
		☐ I can hardly do any recreation activities because of pain in my neck	
		☐ I can't do any recreation activities at all	
Score:/50 Transform to percentage score x 100	= %points		
Scoring: For each section the total possible score is 5: if the first statement is marked the section score = 0, if the last statement is marked it = 5. If all ten sections are completed the score is calculated as follows: Example: 16 (total scored)			
1	50 (total possible score) \times 100 = 32%		
If one section is missed or not applicable the score is calculated:	16 (total scored)	y	
	45 (total possible sco	ore) $\times 100 = 35.5\%$	
Minimum Detectable Change (90% confidence): 5 points or 10 %	` -		
NDI developed by: Vernon, H. & Mior, S. (1991). The Neck Disability Ind	ex: A study of reliability a	nd validity. Journal of Manipulative and Physiological Therapeutics. 14, 409-415	