EVALUATOR

Functional Ability Evaluation DATA COLLECTION FORM

This data collection document is provided for evaluator use to document the findings during the functional abilities' exam for the sole purpose of ease of transfer into the online Workerfacts FCE template.

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This form is standardized for FCE / FRE and Fit for Duties Exams.



REVISION # 091025-001WF 1 | P a g e



Client Name:		ID# _		Date	:	_/
		Evaluator I	nformation:			
Clinic Name:					Date:	
Address:					Start time	
Discourse					End time:	
Phone: Evaluator Name	and Title:	Fax:				
Evaluator Signa						
		Client Inf	ormation:			
Client Name:				ID #:		
Address:				Phone		
				Phone		
DOB: / /	Age:	Gender: M			Side: L	R
Height:	in	Weight:	lbs	Pulse:		/
Employer:				Conta		
Address:				Phone DOT #		
Occupation: Occupational De	ecription:				ed by:	
Referred by:	scription.			FIOVIO	eu by.	
Type of Test:	FCE:	Job Specific	/ Own Occ	Job G	eneric / An	v Occ
(check one)	Rehab:	Baseline	7 0 1111 0 00	Progr		, 000
(check one)	Other:	Post-Offer		1 1091		(write in
Physician:		Additiona	Contact Nam	a.		
Address:			Contact Nam		Phone:	
Insurance Co:			Contact Nam		110110.	
Address:					Phone:	
Attorney:			Contact Nam			
Address:					Phone:	
		Intake	e Data:			
Intake Interview:						



|--|

History:

Injury:	Date:	
Therapies:	From:	Until:
	From:	Until:
Medications:	From:	Until:
	From:	Until:
	From:	Until:
Employment	From:	Until:
	From:	Until:
	From:	Until:
Education/Training:	From:	Until:
	From:	Until:

Employment	From:	Until:	
	From:	Until:	
	From:	Until:	1
Education/Training:	From:	Until:	1
	From:	Until:	1
Specific	Referral Question	s:	
What is the present range of motion	noted for the client fo	or the affected area of injury	?
		,,	
What is the present strength noted for	or the client for the af	fected area of injury?	
What is the present strongth hetea is		rected area or injury.	
M/b at are the present limitations to r		in their province position?	
What are the present limitations to r	eturning to full duties	in their previous position?	
What accommodations could be ma	ade to the workplace	to provide increased	
	-		
abilities/comfort to the client based	on the present condi	uon:	



Client Name: _	ID#	Date: _	

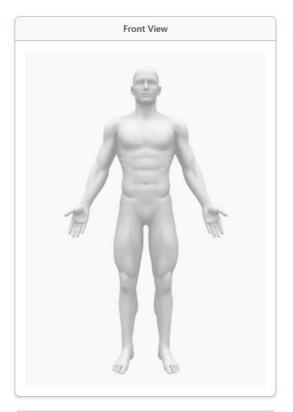
Specific Referral Questions:

Was the client consistent and reliable in their efforts?
Distraction test consistency - When performing distraction tests for sustained posture the
client should demonstrate similar limitations and or abilities.
Status: PASS / FAIL (circle one)
Comments:
Consistency with diagnosis - Based on the diagnosis and complaints of the individual it is
expected that it would relate to a similar function performance pattern during testing.
Status: PASS / FAIL (circle one)
Comments:



Client Name: _____ | Date: _____ / _____

Pain/Symptom Illustration

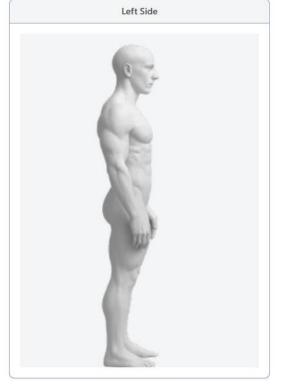


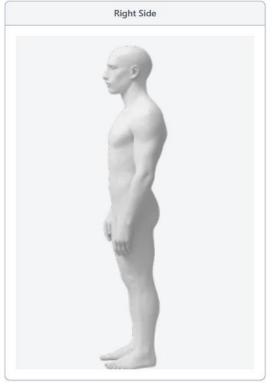


Area of Primary Concern			
P1	Primary		
P2	Secondary		
Pain Indicator			
~	Primary		
1	Shooting		
X	Burning		
•	Pins and Needles		
0	Numbness		
General			
Т	Temperature		
SW	Swelling		
S	Scar		
С	Crepitus		

Pain Level Indicator	
(Place # beside body area)	

Mild	1
Discomforting	2
Distressing	3
Horrible	4
Excruciating	5





3:

I agree that representations	made i	n this	form are	accurate	and true.
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Claimant Signature: _____ Date ___/__/

Client Name:	ID#	Date: /	MUBKED
			WOHKE

Activity Rating Chart

Rate your ability to perform each of these activities at an average pace (acceptable to most workers and employers) as a percent of an 8 hour workday as follows:

[&]quot;10" means....Able to perform the activity 100% of the day (able to perform with no restrictions)

Activity	Ratin	g (plea	se cir	cle the	appro	priate	numb	er)			
Standing	0	1	2	3	4	5	6	7	8	9	10
Sitting	0	1	2	3	4	5	6	7	8	9	10
Feeling	0	1	2	3	4	5	6	7	8	9	10
Fingering	0	1	2	3	4	5	6	7	8	9	10
Handling	0	1	2	3	4	5	6	7	8	9	10
Reaching	0	1	2	3	4	5	6	7	8	9	10
Crawling	0	1	2	3	4	5	6	7	8	9	10
Crouching	0	1	2	3	4	5	6	7	8	9	10
Kneeling	0	1	2	3	4	5	6	7	8	9	10
Stooping/Bending	0	1	2	3	4	5	6	7	8	9	10
Balance	0	1	2	3	4	5	6	7	8	9	10
Climbing	0	1	2	3	4	5	6	7	8	9	10
Walking	0	1	2	3	4	5	6	7	8	9	10
Pushing/Pulling	0	1	2	3	4	5	6	7	8	9	10
Carrying	0	1	2	3	4	5	6	7	8	9	10
Lifting 10 lbs.	0	1	2	3	4	5	6	7	8	9	10
Lifting 20 lbs.	0	1	2	3	4	5	6	7	8	9	10
Lifting 50 lbs.	0	1	2	3	4	5	6	7	8	9	10

I agree tha	at representations made in this form ar	e accura	ate a	nd tr	ue.	
Claimant Signature:		_ Date		<u> </u>		

[&]quot; 0 " means.....Unable to perform the activity

[&]quot; 1" means.....Able to perform the activity 10% of the day

[&]quot; 5" means.....Able to perform the activity 50% of the day

Client Name:	ID#	/ Date: /	
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Hand Strength

Hand	Grip Str	ength	Standard – Position 2								
L				R							
	1	2	3	PE		1	2	3	PE		
Comr	nents										

Hand Grip	Strength	Rapid Exchange								
L										
R										
	1	2	3	4	5	6	PE			
Comr	nents									

Hand (Grip St	rength			MMVE	– Use	for Hand	Injury		
Pos 1	L					R				
Pos 2	L					R				
Pos 3	L					R				
Pos 4	L					R				
Pos 5	L					R				
		1	2	3	PE		1	2	3	PE
Comm	ents									

Pinch (Grip Stre	ength								
Key	L					R				
Tip	L					R				
Palmar	L					R				
		1	2	3	PE		1	2	3	PE
Comm	ents									

Client Name: _	ID#	///	WORKER
			HOHREH I

Spinal Range of Motion – Lumbar

Lumbar Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T12 ROM						
Sacral ROM						
Flexion Angle						
Comments			•	•		

Lumbar Extension	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T12 ROM						
Sacral ROM						
Extension Angle						
Comments						

Lumbar Left Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T12 ROM						
Sacral ROM						
Flexion Angle						
Comments						

Lumbar Right Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T12 ROM						
Sacral ROM						
Flexion Angle						
Comments				•		

Lumbar	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
Straight Leg Raise - Left						
Straight Leg Raise - Right						
Comments						

	Client Name:	ID#	Date: //
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Spinal Range of Motion – Cervical

Cervical Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
Occipital ROM						
T1 ROM						
Flexion Angle						
Comments			•			

Cervical Extension	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
Occipital ROM						
T1 ROM						
Extension Angle						
Comments						

Cervical Left Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
Occipital ROM						
T1 ROM						
Flexion Angle						
Comments						

Cervical Right Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
Occipital ROM						
T1 ROM						
Flexion Angle						
Comments						

Cervical Rotation	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
Left						
Right						
Comments						

Client Name:	ID#	/ Date: //	

Spinal Range of Motion – Thoracic

Thoracic Min Kyphosis	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T1 Reading						
T12 Reading						
Minimum Kyphosis						
Comments						

Thoracic Flexion	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T1 ROM						
T12 ROM						
Flexion Angle						
Comments						

Thoracic Left Rotation	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T1 ROM						
T12 ROM						
Rotation Angle						
Comments						

Thoracic Right Rotation	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6
T1 ROM						
T12 ROM						
Rotation Angle						
Comments						

Client Name:	ID#	Date:	WORKER FACTS

Affected Joint – Extremity Range of Motion

LEFT ROM		RIGHT ROM
	Shoulder Flexion	
	Shoulder Extension	
	Shoulder Abduction	
	Shoulder Adduction	
	Shoulder Internal Rotation	
	Shoulder External Rotation	
	Elbow Flexion	
	Elbow Extension	
	Elbow Pronation	
	Elbow Supination	
	Wrist Dorsal Flexion	
	Wrist Palmar Flexion	
	Wrist Ulnar Deviation	
	Wrist Radial Deviation	
	Hip Flexion	
	Hip Extension	
	Hip Abduction	
	Hip Adduction	
	Hip Internal Rotation	
	Hip External Rotation	
	Knee Flexion	
	Knee Extension	
	Ankle Dorsal Flexion	
	Ankle Plantar Flexion	
	Ankle Inversion	
	Ankle Eversion	

Client Name:	ID# _	Date: _	WORKER AC

Affected Joint – Extremity Range of Motion – Fingers

Left		Right
	Thumb IP Flexion	
	Thumb IP Extension	
	Thumb MP Flexion	
	Thumb MP Extension	
	Thumb Radial Abduction	
	Index Finger DIP Flexion	
	Index Finger DIP Extension	
	Index Finger PIP Flexion	
	Index Finger PIP Extension	
	Index Finger MP Flexion	
	Index Finger MP Extension	
	Middle Finger DIP Flexion	
	Middle Finger DIP Extension	
	Middle Finger PIP Flexion	
	Middle Finger PIP Extension	
	Middle Finger MP Flexion	
	Middle Finger MP Extension	
	Ring Finger DIP Flexion	
	Ring Finger DIP Extension	
	Ring Finger PIP Flexion	
	Ring Finger PIP Extension	
	Ring Finger MP Flexion	
	Ring Finger MP Extension	
	Little Finger DIP Flexion	
	Little Finger DIP Extension	
	Little Finger PIP Flexion	
	Little Finger PIP Extension	
	Little Finger MP Flexion	
	Little Finger MP Extension	
	Little Finger MP Extension	

Client Name:	ID#	/ Date: //	WORKERFACTS

Affected Joint – Extremity Range of Motion – Toes

Left		Right
	Great Toe IP Flexion	
	Great Toe MP Dorsi Flexion	
	Great Toe MP Plantar Flexion	
	2 nd Toe MP Dorsi Flexion	
	2 nd Toe MP Plantar Flexion	
	3 rd Toe MP Dorsi Flexion	
	3 rd Toe MP Plantar Flexion	
	4 th Toe MP Dorsi Flexion	
	4 th Toe MP Plantar Flexion	
	5 th Toe MP Dorsi Flexion	
	5 th Toe MP Plantar Flexion	

Static Lifting - Low

Low Lift	Lbs	Pre-HR	Post-HR
Trial 1			
Trial 2			
Trial 3			
Comments:			

Static Lifting - Mid

Mid Lift	Lbs	Pre-HR	Post-HR
Trial 1			
Trial 2			
Trial 3			
Comments:			

Static Lifting - High

High Lift	Lbs	Pre-HR	Post-HR
Trial 1			
Trial 2			
Trial 3			
Comments:			

Client Name	ID#	Date: /
Gliotit Haitie:		



Dynamic Lifting – Low

Frequent – 4 Lifts per 20 Seconds – 67% of workday
Occasional – 1 Lift per 10 seconds – 33% of workday

Low Lift	Lbs	Pre-HR	Post-HR	
Cycle 1				
Cycle 2				
Cycle 3				
Cycle 4				
Cycle 5				
Cycle 6				
Cycle 7				
Cycle 8				
Reason fo Terminatio (Circle One	on PS	ychophysical ht or discomfort)	Physiolog (Heart rat	Safety (clinician)
Perceived				
Exertion:				
Comments:				

Dynamic Lifting – Mid

Frequent – 4 Lifts per 20 Seconds – 67% of workday
Occasional – 1 Lift per 10 seconds – 33% of workday

Mid Lift	Lbs	Pre-HR	Post-HR	
	LD3	TIETIN	1 OSCIIIX	
Cycle 1				
Cycle 2				
Cycle 3				
Cycle 4				
Cycle 5				
Cycle 6				
Cycle 7				
Cycle 8				
Reason for Termination (Circle One)	Psychophysical (weight or discomfort)		ological nt rate)	fety ician)
Perceived Exertion:				
Comments:				

Client Name:	ID#	_ Date:	/	WORKERFA

Dynamic Lifting – High

Frequent – 4 Lifts per 20 Seconds – 67% of workday	
Occasional – 1 Lift per 10 seconds – 33% of workday	1

High Lift	Lbs	Pre-HR	Post-HR	
Cycle 1				
Cycle 2				
Cycle 3				
Cycle 4				
Cycle 5				
Cycle 6				
Cycle 7				
Cycle 8				
Reason for Termination (Circle One)	Psychophysical (weight or discomfort)		ological nt rate)	fety ician)
Perceived Exertion:				
Comments:				

Dynamic Lifting – Overhead

Frequent – 4 Lifts per 20 Seconds – 67% of workday
Occasional – 1 Lift per 10 seconds – 33% of workday

Overhead Lift (If required for job)	Lbs	Pre-HR	Post-HR	
Cycle 1				
Cycle 2				
Cycle 3				
Cycle 4				
Cycle 5				
Cycle 6				
Cycle 7				
Cycle 8				
Reason for Termination (Circle One)	Psychophysical (weight or discomfort)		ological rt rate)	fety ician)
Perceived Exertion:				
Comments:				

Client Name:	ID#	Date:	 KERFACTS

Methods Time Measurement - Bi-Manual Handling

	Time in seconds	2 Rows of 6
Trial 1		Comments:
Trial 2		
Trial 3		

Methods Time Measurement - Carry

	Time in (sec)	Weight	Distance			
Trial 1						
Trial 2						
Trial 3						
Comments:	Comments:					

Methods Time Measurement - Push/Pull Cart

Push	Time in (sec)	Weight	Distance
Trial 1			
Trial 2			
Trial 3			
Comments:			

Methods Time Measurement - Push/Pull Cart

Pull	Time in (sec)	Weight	Distance
Trial 1			
Trial 2			
Trial 3			
Comments:			

Methods Time Measurement - Climb Stairs

	Time in (sec)	Number of Stairs (up only):
Trial 1		
Trial 2		
Trial 3		
Comments:	•	

Methods Time Measurement - Climb Ladder

	Time in (sec)	Number of Rungs (up & down):
Trial 1		
Trial 2		
Trial 3		
Comments:	•	

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Client Name:	ID# Da		ate://	
M	lethods Time Measure	ement –		
	Time in (sec)	Weight	Distance	
Trial 1				
Trial 2				
Trial 3				
Comments:				
M	lethods Time Measure	ement –		
	Time in (sec)	Weight	Distance	
Trial 1				
Trial 2				
Trial 3				
Comments:				
M	Methods Time Measurement –			
	Time in (sec)	Weight	Distance	
Trial 1				
Trial 2				
Trial 3				
Comments:				
M	lethods Time Measure	ement –		
	Time in (sec)	Weight	Distance	
Trial 1				
Trial 2				
Trial 3				
Comments:				
M	lethods Time Measure	ement –		
	Time in (sec)	Weight	Distance	
Trial 1				
Trial 2				
Trial 3				
Comments:				

Client Name:	ID#	Date:	1

Affected Joint - Muscle Testing

Grade	Description of Muscle Function	% Motor Deficit
5	Complete active range of motion against gravity with full resistance	0
4	Complete active range of motion against gravity with some resistance	1-25
3	Complete active range of motion against gravity only, without resistance	26-30
2	Complete active range of motion with gravity eliminated	51-75
1	Evidence of slight contractility, no joint movement	76-99
0	No evidence of contractility	100

LEFT Lbs / Grade		RIGHT Lbs / Grade
LD37 Grade	Shoulder Flexion	LD3 / Oldde
	Shoulder Extension	
	Shoulder Abduction	
	Shoulder Adduction	
	Shoulder Internal Rotation	
	Shoulder External Rotation	
	Elbow Flexion	
	Elbow Extension	
	Elbow Pronation	
	Elbow Supination	
	Wrist Dorsal Flexion	
	Wrist Palmar Flexion	
	Wrist Ulnar Deviation	
	Wrist Radial Deviation	
	Hip Flexion	
	Hip Extension	
	Hip Abduction	
	Hip Adduction	
	Hip Internal Rotation	
	Hip External Rotation	
	Knee Flexion	
	Knee Extension	
	Ankle Dorsal Flexion	
	Ankle Plantar Flexion	
	Ankle Inversion	
	Ankle Eversion	

Client Name:	ID#	/ Date:/	WORKERFA

CAFT (Canadian Aerobic Fitness Test)

Male - Age	CAFT Stepping Rates:	Female - Age
15 -19 & 20s	(132, 144, 156) bpm	
30s	(114,120. 132) bpm	15 - 19
40s	(102, 114, 120) bpm	20s & 30s
50s	(84, 102, 114) bpm	40s
60s	(66, 84, 102) bpm	50s & 60s

Starting Stepping Rate:	
Heart Rate after 1 st Session/10 sec	
Heart Rate after 2 nd Session/10 sec	
Heart Rate after 3 rd Session/10 sec	
Last Stepping Rate Completed:	
Heart Rate if Claimant discontinued Test:	
Comments:	

/ Date://	WORKER FA
	Date.

Single Stage Treadmill Test

Four minute warm-up phase	Have the client at their maximal comfortable walking speed by the end of the four minutes.
Four minute testing phase	Increase incline on the treadmill to 5% incline and have the client complete 4 minutes of walking. At the end of the testing phase, record their walking
	speed in mph (miles per hour) and their heart rate in bpm (beats per minute).
Four minute cool down phase	Lower the treadmill to 0% incline and gradually reduce speed over a 4 minute period to allow client to cool down.

Variables:	Age	Speed (mph)	Heart Rate (bpm)

Calculation:			
		(21.8 X MPH) + 15.1	
Minus	0.327 X BPM		
Minus	0.263 X MPH X Age		
Plus	0.00504 X BPM X Age		
Plus	Female = 0 Male = 5.98		
		Estimated VO2 MAX	
Divide	3.5	Max MET Level	
Multiply	.33	RTW MET Level	

Ebbeling CB, Ward A, Pulec EM, Widrick J, Rippe JM, Development of a single stage Submaximal treadmill walking test. Med Sci Sports Exercise 23(8): 966-73

Client Name:	ID#	Date:	_/	WORKERFACTS

Summary

Reliable: Yes No	Maximal Effort:	Yes No	Symptom Magnification Behavior: Yes No	
Purpose of Assessment:				
Reliability & Consister	псу			
Functional Abilities:				
Functional Limitations	:			
Conclusions:				

What would be the Physical Demand Classification for this client? (circle one)

SEDENTARY LIGHT MEDIUM HEAVY VERY HEAVY

Dictionary of Occupational Titles References

Table 1: Activity Frequency – Dictionary of Occupational Titles Volume II, Fourth Edition, Revised 1991		Lifting Activity Height Definitions	
Constant (C)	67 – 100% of the workday	High – above shoulder	
Frequent (F)	34 – 66% of the workday	Mid – knuckle to shoulder	
Occasional (O)	0 – 33% of the workday	Low – floor to knuckle	
Not Present (N)	Activity is not performed	Full – full vertical work plane	

Table 2: PDC - Dictionary of Occupational Titles - Volume II, Fourth Edition, Revised 1991			
Physical Demand	OCCASIONAL	FREQUENT	CONSTANT
Level	0-33% of the workday	34-66% of the workday	67-100% of the workday
Sedentary (S)	1 – 10 lbs.	Negligible	Negligible
Light (L)	11 – 20 lbs.	1 – 10 lbs.	Negligible
Medium (M)	21 – 50 lbs.	11 – 25 lbs.	1 – 10 lbs.
Heavy (H)	51 – 100 lbs.	26 – 50 lbs.	11 – 20 lbs.
Very Heavy (VH)	Over 100 lbs.	Over 50 lbs.	Over 20 lbs.