



4909 Shelburne Street, Bismarck, ND 58503 701-223-2417 HR Department ext. 126

					Date of Injury/Illness:	/	_/-
nation/Treatment	Date:	_//	·				
nt Has Been Adv	vised of t	he Follo	wing	Regar	ing Return to Work:		
Return to work	immediat	ely with l	NO res	triction			
					any restrictions on the employee's work act otions Inc., must be able to drive)	ivities as a	
No return to won this date).	rk until (d	late)	_/	_/	no work until this date and no medical rest	rictions after	
Return to work (date)/		porary re	estricti	ons be	inning (date)/ and ending		
heduled examina	tion/treat	ment (dat	te)	/	/ Please indicate restrictions below:		
and the control of th		requireu	,		, , , , , , , , , , , , , , , , , , , ,	ı, and depth per	cep
er of Consecutive ed Activity duri	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Weight Handlin		
er of Consecutive	Hours Pa	atient Ca	n Perfe	orm	Weight Handlin	g Frequencies	5
er of Consecutive ed Activity durin Number of Hours	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Weight Handling Number of 15 or 10-1	g Frequencies	5
er of Consecutive ed Activity durin Number of Hours	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Weight Handlin	g Frequencies	5
er of Consecutive ed Activity during Number of Hours Sitting Walking	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Weight Handling Number of 15 or 10-1 Times Per Hour More	g Frequencies	5
er of Consecutive ed Activity durin Number of Hours Sitting Walking Standing	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Weight Handling Number of 15 or 10-1	g Frequencies	5
Prof Consecutive ed Activity during Number of Hours Sitting Walking Standing Pushing	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour More Lifting & Carrying a. Less than 10 pounds	g Frequencies	5
Pushing Pulling	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds	g Frequencies	5
Pushing Pulling Climbing	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour More Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds c. 20-50 pounds	g Frequencies	5
Pushing Pulling Climbing Bending	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds	g Frequencies	5
Pushing Pulling Climbing	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour More Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds c. 20-50 pounds d. 50-100 pounds	Frequencies)
Prof Consecutive ed Activity during Number of Hours Sitting Walking Standing Pushing Pulling Climbing Bending Kneeling Reaching	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour More Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds c. 20-50 pounds d. 50-100 pounds Number of consecutive hour's pat	Frequencies 1-10 0	s D
Number of Hours Sitting Walking Standing Pushing Pulling Climbing Bending Kneeling	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour More Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds c. 20-50 pounds d. 50-100 pounds Number of consecutive hour's pat above weight handling frequencies	Frequencies 5 1-10 0 ent can perfors during an 8-h	rm hor
Number of Hours Sitting Walking Standing Pushing Pulling Climbing Bending Kneeling Reaching Grasping	Hours Pa	atient Ca our Work	n Perfo x Perio	orm d	Number of Times Per Hour More Lifting & Carrying a. Less than 10 pounds b. 10-20 pounds c. 20-50 pounds d. 50-100 pounds Number of consecutive hour's pat	Frequencies 5 1-10 0 ent can perfors during an 8-h	rm hor
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