Medical Source Statement Form

To determine this individual's ability to do work-related activities on a day-to-day basis in a regular 40-hour a week work setting, please indicate what the patient can still do despite his/her impairment(s). Do not indicate what the patient states he/she can do, but what YOU feel he/she can do, based on substantiated objective findings. We need this Medical Source Statement form in addition to your narrative report and/or copies of the patient's medical records.

	n capacity to LIFT and/or CARRY? nulative not continuous) of an 8-hour workda	w.)
less than 10 pounds		
10 pounds	on which of your minings have you b	asea cins coner
20 pounds		
50 pounds		
100 pounds		
Emagnonthy (1/2 to 2/2 (aumu	letive not continuous) of an 0 hour would do	\
less than 10 pounds	lative not continuous) of an 8-hour workday. On which of your findings have you b	
10 pounds		
20 pounds		
50 pounds		
100 pounds		A1 10 10 10 10 10 10 10 10 10 10 10 10 10
less than 2 hours in an at least 2 hours in an 8-	hour workday	?
less than 2 hours in an 8- at least 2 hours in an 8- about 6 hours in an 8-h	8-hour workday hour workday	
less than 2 hours in an 8- at least 2 hours in an 8- about 6 hours in an 8-h On which of your findings h	8-hour workday hour workday our workday ave you based this conclusion?	
less than 2 hours in an at least 2 hours in an 8- about 6 hours in an 8-h On which of your findings h 3. Does the patient use an assisting	8-hour workday hour workday our workday ave you based this conclusion? ve device? YE	SNO
less than 2 hours in an at least 2 hours in an 8- about 6 hours in an 8- On which of your findings h 3. Does the patient use an assisting less, what kind and under with	8-hour workday hour workday our workday ave you based this conclusion? we device? hat circumstances?	SNO
less than 2 hours in an at least 2 hours in an 8- about 6 hours in an 8- On which of your findings h 3. Does the patient use an assisting If yes, what kind and under when the second with the prescribed it?	8-hour workday hour workday our workday ave you based this conclusion? ve device? hat circumstances?	SNO
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less than 2 hours in an at least 2 hours in an 8- about 6 hours in an 8- On which of your findings has a saisting of the patient use an assisting of the patie	8-hour workday hour workday our workday ave you based this conclusion? we device? hat circumstances? YE ave you based this conclusion? YE SIT, with normal breaks?	SNO

If not, how often and for how	riong?				
On which of your findings l	have you based	this conclu	sion?		
Which of the following can the	he patient do?				
Frequently	•	Never		Unlimited	Limit
(1/2 to 2/3 of day)	(up to 1/3 of day)				R/L
Climbing		s 	Reaching	3 	/_
Balancing	*		Handling	-	
Stooping		-	Fingering		
Kneeling	-		Feeling	2	/-
Crawling	-		Seeing Hearing	E	
Clawling		-	Speaking		
If there are any restrictions					
Are there any environmental	restrictions caus	sed by the pa	atient's impairm	ent(s)?	
Heights	YES	NO	atient's impairm	ent(s)?	
Heights Moving Machinery	YES YES	NO NO	atient's impairm	ent(s)?	
Heights Moving Machinery Temperature Extremes	YES YES YES	NO NO	atient's impairm	ent(s)?	
Heights Moving Machinery Temperature Extremes Chemicals	YES YES YES YES	NO NO NO	atient's impairm	ent(s)?	
Heights Moving Machinery Temperature Extremes Chemicals Dust	YES YES YES YES YES YES	NO NO NO NO	atient's impairm	ent(s)?	
Are there any environmental a Heights Moving Machinery Temperature Extremes Chemicals Dust Other	YES YES YES YES	NO NO NO	atient's impairm	ent(s)?	
Heights Moving Machinery Temperature Extremes Chemicals Dust	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO			
Heights Moving Machinery Temperature Extremes Chemicals Dust Other	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO			
Heights Moving Machinery Temperature Extremes Chemicals Dust Other On which of your findings h	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO this conclus	sion?		
Heights Moving Machinery Temperature Extremes Chemicals Dust Other On which of your findings h	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO this conclus	sion?		
Heights Moving Machinery Temperature Extremes Chemicals Dust Other On which of your findings h	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO this conclus	sion?		
Heights Moving Machinery Temperature Extremes Chemicals Dust Other On which of your findings h	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO this conclus	sion?		
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Heights Moving Machinery Temperature Extremes Chemicals Dust Other On which of your findings h	YES YES YES YES YES YES YES YES	NO NO NO NO NO NO this conclus	sion?		