PULMONARY MEDICAL SOURCE STATEMENT

Fror	n:								
Re:	(Name of Patient)								
	(Social Security No.)								
	se answer the following questions concerning your patient's impairments. Attach relevant tment notes, radiologist reports, laboratory and test results as appropriate.								
1.	Frequency and length of contact:								
2.	Diagnoses:								
3.	Identify the clinical findings, laboratory and pulmonary function test results that show your patient's medical impairments:								
4.	Identify all of your patient's <i>symptoms</i> :								
	Shortness of breathRhonchiEpisodic pneumoniaOrthopneaEdemaFatigueChest tightnessEpisodic acute asthmaPalpitationsWheezingEpisodic acute bronchitisCoughingOther symptoms:								
5.	If your patient has acute asthma attacks,								
	a. Identify the precipitating factors:								
	□ Upper respiratory infection□ Emotional upset/stress□ Allergens□ Irritants□ Exercise□ Cold air/change in weather□ Aspirin/tartazine□ Foods								
	b. Characterize the nature and severity of your patient's attacks:								
	c. How often does your patient have asthma attacks?								
	d. How long is your patient incapacitated during an average attack?								
6.	Do emotional factors contribute to the severity of your patient's symptoms and functional limitations?								
	If no, please explain:								

7. a. List of prescribed medications:

- b. Describe any side effects of your patient's medications (particularly of steroids, if applicable) that may have implications for working, e.g., dizziness, fatigue, drowsiness, stomach upset, etc.:
- 8. Prognosis:
- 9. Have your patient's impairments lasted or can they be expected to last at least twelve months? □ Yes □ No
- 10. As a result of your patient's impairments, estimate your patient's functional limitations if your patient were placed in a *competitive work situation:*
 - a. How many city blocks can your patient walk without rest or severe pain?
 - b. Please circle the hours and/or minutes that your patient can sit *at one time*, e.g., before needing to get up, etc.

 Sit:
 0 5 10 15 20 30 45 Minutes
 1 2 More than 2 Hours

c. Please circle the hours and/or minutes that your patient can stand *at one time*, e.g., before needing to sit down, walk around, etc.

 Stand:
 0 5 10 15 20 30 45 Minutes
 1 2 More than 2 Hours

d. How long can your patient sit and stand/walk *total in an 8-hour working day* (with normal breaks)?

Sit	Stand/walk	
		less than 2 hours
		about 2 hours
		about 4 hours
		at least 6 hours

e. Will your patient sometimes need to take unscheduled breaks during a working day?

If yes, 1) how *often* do you think this will happen?

- 2) how *long* (on average) will your patient have to rest before returning to work?
- 3) on such a break, will your patient need to \Box lie down or \Box sit quietly?

For this and other questions on this form, "rarely" means 1% to 5% of an 8-hour working day; "occasionally" means 6% to 33% of an 8-hour working day; "frequently" means 34% to 66% of an 8-hour working day.

f. How many pounds can your patient lift and carry in a competitive work situation?

	Never	Rarely	Occasionally	Frequently
Less than 10 lbs.				Î Î
10 lbs.				
20 lbs.				
50 lbs.				

g. How often can your patient perform the following activities?

	Never	Rarely	Occasionally	Frequently
Twist				Î Î
Stoop (bend)				
Crouch/ squat				
Climb ladders				
Climb stairs				

h. State the degree to which your patient should avoid the following:

ENVIRONMENTAL RESTRICTIONS	NO RESTRICTIONS	AVOID CONCENTRATED EXPOSURE	AVOID EVEN MODERATE EXPOSURE	AVOID ALL EXPOSURE
Extreme cold				
Extreme heat				
High humidity				
Wetness				
Cigarette smoke				
Perfumes				
Soldering fluxes				
Solvents/cleaners				
Fumes, odors, gases				
Dust				
Chemicals				
List other irritants:				

i. How much is your patient likely to be *"off task"*? That is, what percentage of a typical workday would your patient's symptoms likely be severe enough to interfere with *attention and concentration* needed to perform even simple work tasks?

	0%		5%		10%		15%		20%		25% or more
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	j.	To w	hat deg	gree can your patient tol	erate work str	ess?	
				Incapable of even "lov Moderate stress is oka	5		Capable of low stress jobs Capable of high stress work
		Pleas	e expla	ain the reasons for your	conclusion:		
	k.	Are y	our pa	tient's impairments like	ely to produce	"good □ Y	days" and "bad days"? es □ No
		avera	ge, ho		your patient i		e, please estimate, on the to be absent from work as a
				ver out one day per month out two days per month	🗆 Abou	at four	e days per month days per month Four days per month
11.	rea		ly con				ny emotional impairments) nitations described in this fes
12.	dif	ficulty		ig, etc.) that would affect			limitations, limited vision, ty to work at a regular job on a
Date					Signature		
7-42				Printed/Typed Name:			

8/09 Address: §233.1