LUPUS (SLE) MEDICAL SOURCE STATEMENT

		(Name of Patient)
		(Social Security No.)
		e following questions concerning your patient's impairments. Attach relevan adiologist reports, laboratory and test results as appropriate.
Frequ	ency a	nd length of contact:
identit	fied by	atient fulfill the diagnostic criteria for systemic lupus erythematosus (SLE) the American College of Rheumatology (namely, <i>exhibit at any time at</i> <i>f the first eleven signs or symptoms listed in question #4 below</i>)? Yes No
Other	diagn	oses:
		clinical findings, laboratory and test results, symptoms and positive gns of your patient's impairment (or adverse effects of treatments):
a.		Malar rash (over the cheeks) c. Photosensitivity
b.		Discoid rash d. 🗌 Oral ulcers
e.		Non-erosive arthritis involving pain in two or more peripheral joints. Identify affected joints: joints. Note if affected joints also exhibit:
f.		Cardiopulmonary involvement shown by pleuritis or pericarditis
g.		Renal involvement shown by a) persistent proteinuria shown by:
		\Box greater than 0.5 gm/day <i>or</i> \Box 3+ on test sticks <i>or</i> b) \Box cellular casts.
h.		Central nervous system involvement shown by seizures and/or psychosis (in absence of drugs or metabolic disturbances known to cause such effects)
i.		Hemolytic anemia <i>or</i> leukopenia (white blood count below 4,000/mm ³) <i>or</i> lymphopenia (below 1,500 lymphocytes/mm ³) <i>or</i>
j.		thrombocytopenia (below 100,000 platelets/mm ³) Anti-DNA <i>or</i> anti-Sm anti-body <i>or</i> positive finding of antiphospholipid antibodies based on 1) abnormal serum level of IgG or IgM anticardiolipin antibodies, 2) a positive test result for lupus anticoagulant using a standard method or 3) a false-positive serologic test for syphilis known to be positive for at least six months and confirmed by Treponema pallidum immobilization

or fluorescent treponemal antibody absorption test.

	k.		Positive test for ANA cause abnormality)	at any p	point in	n time (in absend	e of drugs kn	own to
	1.	Con	stitutional Symptoms Severe fatigue Involuntary weight lo	SS		FeverMalaise		
	m. L	ist an	y other signs or sympto	oms:				
5.	Iden	ntify N	Major Organ or Body Sy Respiratory Pleuritis	ystem I	nvolve	Renal - Glom Neurologic -	erulonephritis	-
	_		Pneumonitis		_	Mental		
			Cardiovascular Endocarditis Myocarditis Pericarditis Vasculitis Hematologic Anemia Leukopenia Thrombocytopenia			Anxiety Fluctuating co Mood disorde Organic brain Psychosis Other immun Inflammatory Sjögren's syn Skin	ers syndrome ne system dis arthritis	-
6.	Lim Lim Lim man	itation itation itation itation	I Limitations n of activities of daily l n in maintaining social n in completing tasks in ue to deficiencies in co ce or pace	functio n a time	ely	None or Mild	Moderate Moderate Moderate D	Marked Marked Marked Marked
7.	Do emo limitati		ll factors contribute to t	the seve	erity of	your patient's s	ymptoms and	functional
8.			cribed medications and of steroids, if applicable					

dizziness, drowsiness, stomach upset, cataracts, liver damage, etc.:

10. Have your patient's impairments lasted or can they be expected to last at least 12 months? \Box Yes \Box No

- 11. 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?
 - 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	<u>1 2 More than 2</u>
	Minutes	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. Please indicate how long your patient can 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. Does your patient need a job that permits shifting positions *at will* from sitting, standing or walking?
- f. 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?
- g. While engaging in occasional standing/walking, must your patient use a cane or other assistive device?

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.

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

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

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

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

j. If your patient has significant limitations with reaching, handling or fingering, please indicate the percentage of time during an 8-hour working day that your patient can use hands/fingers/arms for the following activities

	HANDS: Grasp, Turn <u>Twist Objects</u>	FINGERS: Fine <u>Manipulations</u>	ARMS: Reaching <u>In Front of Body</u>	ARMS: Reaching <u>Overhead</u>	
Right:	%	%	%	%	
Left:	%	%	%	%	

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

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

	1.	wor	kday	y wo	uld	you	r patie	-	nptom	s like	ly be se	vere	enough	to int	tage of a typic erfere with s?	al
				00	%		5%		10%		15%		20%		25% or more	
	m.	Точ	what	t deg	ree	can	your p	atient to	olerate	e worl	stress?)				
					-			"low st ate stres			work		-		ow stress work igh stress worl	
			Plea	se ez	xpla	ain th	e reas	ons for	your o	conclu	ision: _					
	n. Are your patient's impairments likely to produce "good days" and "bad days"?															
		ave	rage,	, hov	v m	any	days p	ent was ber mont or treatn	h you	g to wo r patie	ork full ent is lik	time, kely t	please o be ab	estim sent f	ate, on the rom work as a	
						Nev Abo Abo	ut one	day per days pe	mon er mor	th nth	$\Box A$	bout	four da	ays pe	er month r month 's per month	
12.	der	nons	strate	ed by	/ sig	gns, o	elinica		gs and	l labo	ratory o cribed a	r test	results in this	reaso		
	Ifr	io, p	lease	e exp	olaiı	n:										
13.	diff		ty he	earin											nited vision, regular job on	a
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