MEDICAL SOURCE STATEMENT

FIBROMYALGIA

Instructions/ Disclosure: This form is intended to be completed by a treating medical provider for the listed patient. If you are unable to provide an answer to a question, please mark "N/A" or leave it blank. Please note this information will only be used in strict confidence for evaluation of the Patient's claim for disability by the Social Security Administration and will not be used in any other way. Thank you.

		PATIENT	INFORMATI	ON	
Last Name:		First Name:		Date	of Birth:
		PROVIDER & C	LINIC INFOR	MAT	ION
Provider Name:				Area(s	s) of Practice:
Clinic Name:					
Address:			Office Number:		Fax Number:
Date of Patient's I	First Exam:		Date of Patient	's Most I	Recent Exam:
Today's Date:					
Plassa comp	lata tha following	augstions based (on vour profes	cional	<u>judgement</u> regarding the patient's
_	_	ons related to their			
	S		3		
1. Frequ	ency and length o	f contact:			
•	, o				
•	•		_		tology Criteria for the Classification
of Fib	oromyalgia (which	includes tender po	oint criteria)?	Y es ∟	J No L
	2a. If no, does yo	our patient meet tl	he 2010 Amerio	can C	ollege of Rheumatology Preliminary
	Diagnostic Crite	ria for Fibromyalg	gia (which does	not ir	nclude tender point criteria)?
	Yes 🔲 N	lo 🗆			
3. Identi	fy your patient's syı	nptoms, signs, and a	ssociated condit	ions:	
	History of widespre	ead pain > 3 months			Raynaud's Phenomenon
	11 of 18 specific te	•			Hives or welts
	page 3	•			Ringing in the ears
	Cognitive dysfunct	ion ("fibro fog")			Oral ulcers
	Irritable Bowel Syr	ndrome			Change in taste
	Muscle Pain				Dry eyes
	Muscle Weakness				Shortness of breath
	Frequent severe hea	adaches			Loss of appetite
	Dizziness				Hearing difficulties
	Palpitations				Frequent urination
	Shortness of breath				Severe fatigue
	Frequent urination				Depression
	Insomnia				Anxiety disorder
	Pain in upper abdor	nen			Waking unrefreshed
_	FF			_	6

	☐ Numbness or tingling			Hair loss	
	☐ Abdominal pain/cramps			Bladder spasms	
	□ Constipation		☐ Irritable bladder syndro		
	□ Nausea			Gastroesophageal Reflux Disorder	
	□ Nervousness			(GERD)	
	☐ Chest pain			Chronic Fatigue Syndrome	
	☐ Blurred vision			Restless leg syndrome	
	□ Fever			Temporomandibular Joint Disorder	
	□ Diarrhea			(TMJ)	
	□ Dry mouth			Involuntary weight loss	
	□ Itching			Interstitial cystitis	
	□ Wheezing			Migraines	
	□ Vomiting			Dysmenorrhea	
	☐ Heartburn			Multiple Chemical Sensitivity	
	□ Loss of taste			Carpal Tunnel Syndrome	
	□ Seizures			Panic attacks Malaise ¹	
	□ Sun sensitivity			Other:	
	☐ Easy bruising			Other:	
	er diagnosed conditions: re other disorders that could ca			nptoms, signs or concurrent conditi	
rhet diso	rders.) Yes N	, and cervical hyperexter	nsion-assoc	al pain syndrome, polymyalgia ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	umatica, chronic Lyme disease, orders.) Yes \(\sum \) N Intify the location of pain including affected:	, and cervical hyperexter	nsion-assoc	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	umatica, chronic Lyme disease orders.) Yes \(\bigcap \) N ntify the location of pain includ	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	umatica, chronic Lyme disease, orders.) Yes \(\sum \) N Intify the location of pain including affected:	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	umatica, chronic Lyme disease, orders.) Yes \(\sum \) N Intify the location of pain includes affected: \(\sum \) Lumbosacral Spine	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes N ntify the location of pain includ as affected: Lumbosacral Spine Cervical Spine	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes N ntify the location of pain includ as affected: Lumbosacral Spine Cervical Spine Thoracic Spine	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes □ N Intify the location of pain includes affected: □ Lumbosacral Spine □ Cervical Spine □ Thoracic Spine □ Chest	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes N ntify the location of pain includes affected: Lumbosacral Spine Cervical Spine Thoracic Spine Chest Shoulders	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes N ntify the location of pain includes affected: Lumbosacral Spine Cervical Spine Thoracic Spine Chest Shoulders Arms	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes N ntify the location of pain includes affected: Lumbosacral Spine Cervical Spine Thoracic Spine Chest Shoulders Arms Hands/fingers	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons
rhet diso	matica, chronic Lyme disease, orders.) Yes N ntify the location of pain includes affected: Lumbosacral Spine Cervical Spine Thoracic Spine Chest Shoulders Arms Hands/fingers Hips	, and cervical hyperexter o ling, where appropriate,	nsion-assoo an indicat	ciated or hyperflexion-associated ion of right or left side or bilateral	ons

	6a. Describe the nature, frequency, and severity of your patient's pain:
	6b. Identify any factors that precipitate pain:
	□ Changing weather □ Movement/Overuse □ Hormonal changes □ Stress □ Fatigue □ Cold □ Stress □ Static Position
7.	Do emotional factors contribute to the severity of your patient's symptoms and functional limitations?
	Yes No
8.	Circle your patient's tender points:
	Cocciput Cervical Second Rib Supraspinatus Gluteal Greater Tvochanter Back View Front Vicw
9.	Describe the treatment and response including any side effects of medication that may have implications for working, e.g., drowsiness, dizziness, nausea, etc.:
10	What is your patient's prognosis?
11.	Has your patient's fibromyalgia lasted, or can it be expected to last, at least 12 months? Yes No

12.			our patient's impairments, estimate your patient's functional limitations if your patent were petitive work situation:
	a.		patient have the stamina and endurance to work an easy job 8 hours per day, 5 days per week (with alks every two hours)? Yes No
		If no, pleas	e explain the reasons for your conclusion:
	b.	Does your	patient need a job that permits shifting positions at will from sitting, standing, or walking? Yes No
	c.	Does vour	patient need to include periods of walking around during an 8-hour working day?
	•	200s your	Yes No
		1) If y	res, approximately how often must your patient walk? (Please circle one)
		•	1 5 10 15 20 30 45 60 90
			Minutes
		2) Ho	w long must your patient walk each time?
		2) 110	
			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
			Minutes
	d.		to normal breaks every two hours, will your patient sometimes need to take unscheduled ing a working day? Yes No
		If yes,	1) approx. how <i>often</i> do you think this will happen?
			2) approx. how <i>long</i> (on average) which each break last?
			3) what symptoms cause a need for breaks?
			☐ Muscle weakness
			☐ Chronic fatigue
			□ Other:□ Pain / paresthesia, numbness
			☐ Adverse effects of medication
		o Wi	th prolonged sitting, should your patient's leg(s) be elevated? Yes No
		If yes,	1) how <i>high</i> should the leg(s) be elevated?
			2) if your patient had a sedentary job, what percentage of time during an 8-hour day should
			the legs be elevated?%
			3) what symptoms cause a need to elevate leg(s)?

	HANDS:	FINGERS:	ARMS:	ARMS:
	Grasp, Turn	Fine	Reaching	Reaching
Right:	Twist Objects	Manipulations	In Front of Body	Overhead
Kigiit.	%	%	%	%
Left:				
	%	%	%	%
□ 109	6	□ 25%	6 or more	
To what de	egree can your patien	t tolerate work stres	s?	
□ Inc	apable of even "low st	ress" work		
□ Caı	pable of moderate stres			
-	pable of low stress wor			
□ Ca _l		OTK.		
□ Ca _l	pable of high stress wo			
□ Caj	atient's impairments	likely to produce "g	ood days" and "bad	days"? Yes ☐ No[
□ Cap □ Cap Are your p s, assumin	atient's impairments	rying to work full ti	me please estimate, o	on the average, how r
□ Cap □ Cap Are your p s, assumin	atient's impairments ng your patient was t	rying to work full ti	me please estimate, of because of the impair	on the average, how r

h. Indicate to what degree the following functional limitations exist because of your patient's impairments.

Note: **Marked** means more than moderate but less than extreme. A marked limitation may arise when several activities or functions ae impaired or even when only one is impaired so long as the degree of limitation is such as to seriously interfere with the ability to function independently, appropriately, effectively, and one a sustained basis.

	Functional Limitation:						
	A.	Limitation of activities of daily living	None or Mild	Moderate	Marked	Extreme	
	B.	Limitation in maintaining social functioning	None or Mild	Moderate	Marked	Extreme	
	C.	Limitation in completing tasks in a timely manner due to deficiencies in concentration, persistence, or pace	None or Mild	Moderate	Marked	Extreme	
sign	s, cli tatio	r patient's impairments (physic inical findings, and laboratory ons described above in this evaluates explain:	or test results <i>rea</i> uation?		stent with the		
If no	o, ple	ase explain.					
		•	such as psycholo	ngical limitat	ions. limited	vision, difficulty	, he
4. Plea	ase d	escribe any other limitations (avoid temperature extremes, we our patient's ability to work at a	tness, humidity,	noise, dust, fu	ımes, gases, o	· · · · · · · · · · · · · · · · · · ·	
4. Plea	ase d	escribe any other limitations (avoid temperature extremes, we	tness, humidity,	noise, dust, fu	ımes, gases, o	· · · · · · · · · · · · · · · · · · ·	

TO RETURN THIS REPORT

Email: medical@desertdisability.com

Provider's Name and Designation

Provider Signature

Mail : Desert Disability PLC 7272 E. Indian School Rd. Suite 540 Scottsdale, AZ 85251

Fax: 480-420-8720

Provider's Specialty

Date

PRIVACY ACT NOTICE: The information requested on this form will be used in deciding this patient's Social Security Disability Claim. Failure to complete this form may result in a delay in processing the claim. Information furnished on this form may be disclosed by the Social Security Administration to another person or governmental agency only with respect to Social Security programs and to comply with Federal laws requiring the exchange of information between Social Security and other agencies.