FIBROMYALGIA MEDICAL ASSESSMENT FORM

PROV	IDER'S NAME:	
PROV	IDER'S TELEPHONE:	
PATIE	ENT'S NAME:	
PATIE	ENT'S DATE OF BIRTH:	
PATIE	ENT'S SS#:	
Your a	answer the following questions about your patient's fibromy inswers should be based on the evidence in the patient's file and observations of the patient.	
1.	Date treatment began: Frequency of treatment (weekly/bi-weekly/monthly) Date of last appointment:	
2.	Does your patient meet the 2010 diagnostic criteria for fibre American College of Rheumatology? Y / N	omyalgia as defined by the
3.	Does your patient experience widespread pain? Y $/$ N	
4.	Does your patient exhibit signs of chronic fatigue syndrome	e?Y/N
5.	Please indicate all of your patient's symptoms:	
	 self-reported short-term memory impairment self-reported concentration impairment tender cervical lymph nodes tender axillary lymph nodes multi-joint pain w/o redness or swelling recurrent and severe headaches shortness of breath or breathlessness recurrent and severe headaches post-exertional malaise exceeding 24 hours visual difficulties diffuse muscle pain leg cramps restless leg 	 sore throat muscle pain un-refreshing sleep chronic pain IBS carpal tunnel syndrome vestibular dysfunction menstrual disorders hypothyroidism orthostatic intolerance parasthesia depression/anxiety sicca syndrome
6.	Did your patient allege a specific onset date? Y / N If yes, what was the specific onset date of the symptoms?	

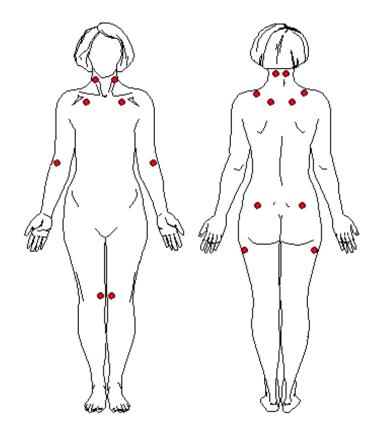
7. Have these symptoms lasted for at least three months? Y / N

_____ (provider initials)

- 8. Are these symptoms related to emotional factors? Y / N
- 9. If your patient experiences chronic pain or parasthesia, please indicate the *severity* of the pain or parasthesia: ____ mild ____ moderate ____ severe
- 10. Please indicate which of the following trigger points were positive for pain upon digital palpitation (of at least nine pounds pressure):

(L) shoulder girdle	(R) shoulder girdle
(R) upper arm	(L) upper arm
(\mathbf{R}) lower arm	(L) lower arm
(R) hip (buttock, trochanter)	(L) hip (buttock, trochanter)
(R) upper leg	(L) upper leg
(\mathbf{R}) lower leg	(L) lower leg
(R) jaw	(L) jaw
upper back	lower back
chest	abdomen

11. Please indicate the location of your patient's pain by shading the relevant body area. Please also label the frequency of pain as constant (C), frequent (F), or intermittent (I):



11. Please indicate any positive objective signs of your patient's impairment(s):

SLR left at%	tenderness	weight change
right at%	crepitus	joint warmth
sensory changes	joint changes	reflex changes
spasm	impaired sleep	atrophy
muscle weakness	impaired appetite	motor loss
abnormal gait	limitation in motion	joint instability
chronic fatigue	joint deformity	reduced grip strength
other:		

12. Please identify any other positive clinical findings and test results (e.g., myelogram, MRI, CT scans, EMG/NCS, blood or other laboratory results):

13. Have all other possible causes of your patient's symptoms been ruled out? Y / N If yes, what laboratory testing or imaging studies were performed to rule out other causes (e.g., myelogram, MRI, CT scans, EMG/NCS, blood or other laboratory results)?

14. Do you believe your patient is a malingerer? Y / N

- 16. Has your patient's condition lasted, or is it expected to last, at least 12 consecutive months? Y / N
- 17. How often are your patient's symptoms likely to result in absenteeism from work (due to treatment or other causes)?
 - NeverAbout two days per monthAbout four days per month

□ About one day per month
□ About three days per month
□ More than four days per month

18. Identify any side effects of medications that may have implications for working (e.g., dizziness, drowsiness, stomach upset):

_____ (provider initials)

- 19. 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* (that is, before needing to get up):

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

c. Please circle the hours and/or minutes that your patient can stand *at one time* (that is, before needing to sit down or walk around):

Stand:	0 5 10 15 20 30 45	<u>1</u> 2 More than 2
Minutes		Hours

d. Please indicate the total number of house your patient can sit and stand/walk in an 8-hour working day (with normal breaks):

Sit Stand/Walk

	less than two hours
	about two hours
	about four hours
	at least six hours

- 20. Does your patient need a job that permits shifting positions *at will* between sitting, standing, and walking? Y / N
 - a. If so, please indicate how *frequently* your patient must shift positions:

b. If your patient must walk to shift positions, please indicate for *how long*:

21. While engaging in occasional standing/walking, must your patient use a cane or other assistive device? Y / N

- 22. Will your patient need unscheduled breaks throughout a normal 8-hour work day? Y / N
 - a. If so, please indicate how *frequently* your patient will need to take breaks:

b. If so, please indicate *how long* your patient must take each break:

c. If so, will your patient need to lie down? Y /N Sit quietly? Y / N

For the next three questions, please use the following definitions:

"Rarely" means 1% to 5% of an 8-hour work day, or about 5 to 25 minutes. "Occasionally" means 6% to 33% of an 8-hour work day, or about ½ hour to 2 ½ hours. "Frequently" means 34% to 66% of an 8-hour work day, or about 2 ¾ hours to 5 ¼ hours.

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

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

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

	Never	Rarely	Occasionally	Frequently
Stoop				
Bend				
Crouch				
Crawl				
Kneel				
Climb ladders				
Climb stairs				

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

	Never	Rarely	Occasionally	Frequently
Look down				
Turn head left or right				
Look up				
Hold head in static position				

____ (provider initials)

26. 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 his hands/fingers/arms for the following activities:

Hands		Fingers	Arms	Arms	
<u>(grasp,</u>	turn, twist objects)	(fine manipulation)	(reaching in front)	<u>(reaching overhead)</u>	
Right:	%	%	%	0⁄0	
Left:	%	%	%	%	

27. Please indicate whether your patient experiences any of the following mental impairments as a results of his or her diagnosis:

Difficulty with short-term memory	
Difficulty following simple directions	
Impaired social interaction	
The ability to adjust to routine work changes	
Confusion	
"Fuzzy" thinking	
Distractibility	
Difficulty with word use and recall	
Difficulty with routine problem solving	
Disorientation to time and place	

28. If your patient suffers from any of the above mental impairments, please indicate the extent to which the impairment(s) are likely to interfere with his or her ability to complete an 8-hour workday:

0%	5%	10%	15%	20%	25% or more

29. To what degree can your patient tolerate work stress?

□Cannot tolerate even "low stress" work
□Can tolerate low stress work
□Can tolerate moderate stress (normal work)
□Can tolerate high stress work

30. Does your patient experienced "good days" and "bad days"? Y /N

_____ (provider initials)

31. Are your patient's impairments (physical impairments plus any emotional impairments) as demonstrated by signs, clinical findings, and laboratory or test results, *reasonably consistent* with the symptoms and functional limitations described above in this evaluation? Y / N

If no, please explain:

DATE

SIGNATURE

PRINT NAME

YOUR CLINIC / FACILITY / OFFICE