## Fibromyalgia and Myofascial Pain Syndrome Functional Questionnaire

| Re:  |                                   |
|--|-----------------------------------|
|  | (Social Security Number)          |
|  |                                   |
| Please answer the following:   |                                   |
| 1. Nature, frequency, and length of contact with your pati-            | ent:                              |
|  |                                   |
|  |                                   |
|  |                                   |
| 2 Does your nations meet the American Phoumatologic                    | cal clinical tecting critoria for |
| Does your patient meet the American Rheumatologic Fibromyalgia? Yes No | cal clinical testing criteria for |

| Prognosis:   |   |
|--|---|
| Have your patient's impairments last                       | ted or can they be expected to last at least 12 months? |
| Yes No   |   |
| Identify the clinical findings, the lamedical impairments: | aboratory and test results that show your patient's     |
| 3,772 '51  | i is to more than                                       |
| Identify all of your patient's sympt                       | oms:  |
| Multiple tender points                                     | Numbness and tingling                                   |
| Nonrestorative sleep                                       | Sicca symptoms  |
| Chronic fatigue  | Raynaud's phenomenon                                    |
| Morning stiffness  | Dysmenorrhea  |
| Subjective swelling  | Anxiety   |
| Irritable Bowel Syndrome                                   | Panic attacks   |
| Depression   | Frequent severe headaches                               |
| Mitral valve prolapse                                      | Female Urethral Syndrome                                |
| Hypothyroidism   | Premenstrual Syndrome                                   |
| Vestibular dysfunction                                     | Carpal Tunnel Syndrome                                  |
| Lack of coordination                                       | Chronic Fatigue Syndrome                                |
| Cognitive Impairment                                       | TMJ Dysfunction   |
| Multiple trigger points                                    | Myofascial Pain Syndrome                                |
| Difficulty communicating                                   | Dizziness   |
| Balance problems   | Headaches/migraines                                     |
| Shortness of breath  | Multiple chemical sensitivity                           |
| Stress incontinence  | Free-floating anxiety                                   |
| Mood swings  | Unaccountable irritability                              |
| Sensitivity to cold, heat,<br>humidity, noise, light       | Problems climbing or going down stain                   |

|               | A STATE OF THE STA | ing, other:      |                   |                   |
|---------------|--|------------------|-------------------|-------------------|
|               | condition the same of the Sta  |                  |                   | 100 1 1/31        |
|               |  |                  |                   | 31                |
| our p         | patient has pain:  |                  |                   |                   |
| entify<br>as: | the location of pain, include  | ding, where app  | ropriate, an indi | cation of affecte |
|               | Lumbosacral spine  | Thoracic sp      | pine              |                   |
|               | Cervical spine   | Chest            |                   |                   |
|               |  | Right            | Left              | Bilateral         |
|               | Shoulders  |                  |                   |                   |
| 10-1-1        | Arms   |                  |                   |                   |
|               | Hands/fingers  |                  |                   |                   |
|               | Hips   |                  |                   |                   |
|               | Legs   |                  |                   |                   |
|               | Knees/ankles/feet  |                  | - <u>lav</u> - 1  |                   |
| escribe       | e the nature, frequency, and   | severity of your | patient's pain:   |                   |
|               | All Char   | A. Hills         |                   |                   |
|               | Think taget  |                  |                   |                   |
|               | et det en control  |                  |                   | 1111111111111111  |
| entify        | any factors that precipitate   | pain:            |                   |                   |
|               | Changing weather   | Fatigue          | Mov               | rement/overuse    |
|               | Stress Hormon  | al changes       | Cold              | Heat              |
|               | Humidity Stati   | c position       | Allergy           | Other             |

| 10. | Do emotional factors contribute to the severity of your patient's symptoms and functional limitations? Yes No  |
|-----|--|
| 11. | Are your patient's physical impairments plus any emotional impairments reasonably consistent with symptoms and functional limitations described in this evaluation?  |
|     | Yes No   |
| 12. | How often is your patient's experience of pain sufficiently severe to interfere with attention and concentration?  |
|     | Never Seldom Often Frequently Constantly   |
| 13. | To what degree is your patient limited in the ability to deal with work stress?  |
|     | No limitation Slight limitation Moderate limitation  |
|     | Marked limitation Severe limitation  |
| 14. | Identify the side effects of any medication which may have implications for working, e.g., dizziness, drowsiness, stomach upset, etc:  |
|     | In view of your patient's impairments, estimate your patient's functional limitations if your patient were placed in a competitive work situation:  How many city blocks can your patient walk without rest or severe pain?  Comment |
| b)  | Please circle the hours and/or minutes that your patient can continually sit and stand at one time without experiencing delayed onset symptoms:  |
|     | Sit Stand/walk Sit Stand/walk  |
|     | Less than 2 hours About 4 hours  |
|     | About 2 hours At least 6 hours   |
| c)  | Does your patient need to include periods of walking during an 8 hour day?   |
| ۲,  | Yes No Cannot work an 8 hr day   |
|     |  |
| d)  | Does your patient need a job that permits shifting positions at-will from sitting, standing, or walking? Yes No  |
| e)  | Will your patient sometimes need to lie down at unpredictable intervals during a work shift? Yes No  |
| f)  | With prolonged sitting, should your patient's legs be elevated?  |
|     | Yes No Cannot tolerate prolonged sitting   |

| h) How many pounds can your patient ca<br>ing delayed onset symptoms?                               | ,              |                 |                |         |
|---|----------------|-----------------|----------------|---------|
|   | Never          | Occasiona       | lly Frequen    | lly     |
| Less than 10 lbs  |                |                 |                |         |
| 10 lbs  | -              |                 |                |         |
| 20 lbs  |                |                 | -              |         |
| 50 lbs  |                |                 |                |         |
| In an average workday, "occasionally<br>quently" means between one-third to two                     |                |                 | of a workday   | y; "fre |
| i) Does your patient have any significant   | limitations is | n reaching, han | dling, or fing | ering?  |
| Yes No  |                |                 |                |         |
| hat your patient can use hands/fingers/a  Hands (grasp, turn, twist objects)                        | Right          | _% Le           | ft%            | :       |
| Fingers (fine manipulation)   | Right_         | % Le            | ft%            |         |
| Arms (reaching, including overhead)   |                |                 | ft%            |         |
| ) Does your patient have difficulties with  |                |                 | Yes            | No      |
| 6. On the average, how often do you anti-<br>ments would cause the patient to be                    |                |                 | pairments and  | l treat |
| Never Less than once  | a month        |                 |                |         |
| About twice a month   | About three t  | imes a month    |                |         |
| About once a month N  | fore than thre | ee times a mon  | th             |         |
| <ol> <li>Please describe any other limitations the<br/>regular job on a sustained basis:</li> </ol> |                |                 |                | rk at a |
|   |                |                 |                |         |
|   |                |                 |                |         |

| nausea    | cramps buckling ankles buckling knees |  |
|-----------|---------------------------------------|--|
| leg cram  | os sciatica muscle twitching anxiety  |  |
| lack of e | ndurance handwriting difficulties?    |  |
|           |                                       |  |
|           |                                       |  |
|           |                                       |  |
| )ate:     | Signed:                               |  |
|           | Signed:                               |  |