

PERIPHERAL NEUROPATHY MEDICAL SOURCE STATEMENT

From: _____

Re: _____ (Name of Patient)

_____ (Social Security No.)

Please answer the following questions concerning your patient's impairments. *Attach relevant treatment notes, radiologist reports, laboratory and test as appropriate.*

1. Frequency and length of contact: _____

2. Does your patient have peripheral neuropathy? Yes No

3. List any other diagnosed impairments: _____

4. Prognosis: _____

5. Identify your patient's symptoms and signs:

- | | |
|---|--|
| <input type="checkbox"/> Pain | <input type="checkbox"/> Weakness |
| <input type="checkbox"/> Paresthesias | <input type="checkbox"/> Sensory loss |
| <input type="checkbox"/> Abnormal gait | <input type="checkbox"/> Decreased deep tendon reflexes |
| <input type="checkbox"/> Deficiencies in joint proprioception | <input type="checkbox"/> Chronic fatigue |
| <input type="checkbox"/> Urinary incontinence | <input type="checkbox"/> Fecal incontinence |
| <input type="checkbox"/> Diarrhea | <input type="checkbox"/> Cramping, burning calves & feet |
| <input type="checkbox"/> Postural hypotension | <input type="checkbox"/> Muscle atrophy |

Other symptoms, signs and clinical findings: _____

6. If your patient has pain/ paresthesias, characterize the severity of the pain/ paresthesias:

Mild Moderate Severe

Describe the location and frequency of your patient's pain/ paresthesias:

7. Have your patient's impairments lasted or can they be expected to last at least twelve months? Yes No

3) what symptoms cause a need for breaks?

- Muscle weakness Pain/ paresthesias, numbness
 Chronic fatigue Adverse effects of medication
 Other: _____

h. With prolonged sitting, should your patient's leg(s) be elevated? Yes No

If yes, 1) how **high** should the leg(s) be elevated? _____
 2) if your patient had a sedentary job, **what percentage of time** during an 8-hour working day should the leg(s) be elevated? _____

3) what symptoms cause a need to elevate the leg(s)? _____

i. While engaging in occasional standing/walking, must your patient use a cane or other hand-held assistive device? Yes No

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.

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

	Never	Rarely	Occasionally	Frequently
Less than 10 lbs.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 lbs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20 lbs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50 lbs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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

	Never	Rarely	Occasionally	Frequently
Twist	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Stoop (bend)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Crouch/ squat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

l. Does your patient have significant limitations with reaching, handling or fingering? Yes No

If yes, what symptoms cause limitations of use of the upper extremities?

- Pain/ paresthesias Motor loss Sensory loss/ numbness
 Muscle weakness Swelling Side effects of medication
 Limitation of motion Other: _____

Please indicate the percentage of time during an 8-hour working day that your patient can use hands/fingers/arms for the following activities:

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

CHRONIC PANCREATITIS
MEDICAL ASSESSMENT FORM

TO: Dr. _____

RE: _____

SSN: _____

Please answer all the following questions concerning your patient's pancreatitis and other health problems. *Attach all relevant treatment notes, laboratory and test results which have not been provided previously to the Social Security Administration.*

1. Date began treatment: _____ Frequency of tx: _____

2. Does your patient exhibit chronic pancreatitis? Yes No

Other diagnoses: _____

3. Identify any **symptoms or signs** that your patient exhibits due to his/her impairments:

- | | |
|---|--|
| <input type="checkbox"/> recurrent nausea/vomiting | <input type="checkbox"/> poor appetite with weight loss |
| <input type="checkbox"/> sleep disturbance | <input type="checkbox"/> emesis |
| <input type="checkbox"/> recurrent fevers | <input type="checkbox"/> lower extremity edema |
| <input type="checkbox"/> recurrent/persistent diarrhea | <input type="checkbox"/> chronic fatigue |
| <input type="checkbox"/> recurrent dizzy spells | <input type="checkbox"/> radiation of abdominal pain to the back |
| <input type="checkbox"/> urinary frequency/incontinence | <input type="checkbox"/> bowel incontinence |
| <input type="checkbox"/> weakness | |
| <input type="checkbox"/> persistent/recurrent abdominal pain, cramping and tenderness | |
| <input type="checkbox"/> other: _____ | |

A. If your patient exhibits **bladder incontinence**, how often does this usually occur?
_____ per week _____ per month _____

B. If your patient exhibits **bowel incontinence**, how often does this usually occur?
_____ per week _____ per month _____

4. Identify positive clinical findings and test results (e.g., ultrasound, ERCP): _____

5. Does your patient **currently** abuse alcohol or street drugs? Yes No

6. Does your patient experience symptoms which interfere with the **attention and concentration** needed to perform even simple work tasks, so that if your patient was working s/he would likely be **"off task" at least 15%** of the time? Yes No

- G. Due to your patient's symptoms, should your patient **elevate leg(s)** at least two hours during a typical eight-hour daytime period? Yes No

If yes, how high should leg(s) typically be elevated:

- at or above heart level waist level
 between heart and waist level below waist level

- H. How many pounds can the patient **lift and carry** in a competitive work situation?

	Never	Rarely	Occasionally	Frequently
Less than 10 lbs.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10 lbs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20 lbs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50 lbs.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- I. Imagine that your patient was hired to perform competitive full-time work. Please estimate, on average, how often your patient would experience "bad days" so that your patient would be **absent** from work as a result of the impairment(s) or treatment:

- never/*less than once* a month about *four* days a month
 about *once or twice* a month *more than four* days a month
 about *three* days a month

Date: _____

Signed: _____

Print Name: _____