

PPMI

1 3 2

CLINICAL DIAGNOSIS AND MANAGEMENT QUESTIONNAIRE

8 8

SUBJECT ID VISIT NO

INITIALS SITE NO VISIT DATE

MM DD YYYY

1. To what degree are you confident that this person has motor signs consistent with a parkinsonian syndrome (PS) (any condition in which there is neurodegeneration of dopaminergic cells in the substantia nigra)? 1.

- 1 = Motor abnormalities that are likely signs of PS (90-100%)
- 2 = Motor abnormalities that may be signs of PS (50-89%)
- 3 = Non-specific motor abnormalities (10-49%)
- 4 = No evidence of parkinsonian motor signs (0-9%)

2. Indicate the following signs on examination that you believe are related to a PS (any condition in which there is neurodegeneration of dopaminergic cells in the substantia nigra). (0 = No, 1 = Yes)

- 2a. No motor signs consistent with PS
- 2b. Rest tremor
- 2c. Rigidity
- 2d. Bradykinesia
- 2e. Gait disturbances
- 2f. Other (specify) _____

3. Indicate the current most likely clinical diagnosis from one of the categories listed below (choose one): 3.

Disorders expected to have a dopamine transporter deficit.

- 01 = Idiopathic PD
- 04 = Corticobasal ganglionic degeneration
- 05 = Dementia with Lewy bodies
- 08 = Hemiparkinsonism/hemiatrophy syndrome
- 11 = Multiple system atrophy
- 14 = Progressive supranuclear palsy

Disorders expected to have no dopamine transporter deficit.

- 02 = Alzheimer disease
- 03 = Chromosome 17 frontotemporal dementia
- 06 = Dopa-responsive dystonia
- 07 = Essential tremor
- 09 = Juvenile autosomal recessive parkinsonism
- 10 = Motor neuron disease with parkinsonism
- 12 = Neuroleptic-induced parkinsonism
- 97 = Other neurological disorder(s) (specify) _____
- 13 = Normal pressure hydrocephalus
- 15 = Psychogenic illness
- 16 = Vascular parkinsonism
- 17 = No PD nor other neurological disorder
- 18 = Spinocerebellar Ataxia (SCA)

PPMI

1 3 2

CLINICAL DIAGNOSIS AND MANAGEMENT QUESTIONNAIRE

8 8

SUBJECT ID

VISIT NO

4. Has there been a change in the clinical diagnosis of this subject since the last visit? (0 = No, 1 = Yes) 4.

If Yes (1) to question 4, indicate all factors that have been most influential in your current diagnosis: (0 = No, 1 = Yes)

4a. Dopamine transporter imaging information 4a.

4b. Clinical signs 4b.

4c. Response/lack of response to PD medication 4c.

4d. Natural history of condition (i.e. rapid progression, lack of progression) 4d.

4e. Other (specify) _____ 4e.

5. Has there been a change in the clinical management of this subject since the last visit? (0 = No, 1 = Yes) 5.

6. Current management for this subject includes: (0 = No, 1 = Yes)

6a. Management aimed at treating symptoms of PD, including dopamine replacement therapy, anticholinergics, MAO-B inhibitor 6a.

6b. Enrolled in a treatment trial for PD 6b.

6c. Management aimed at treating a condition other than PD or PS not associated with a dopamine transporter deficit 6c.

6d. Additional diagnostic testing 6d.

6e. No treatment necessary 6e.

7. Has the subject seen another neurologist since the last visit? (0 = No, 1 = Yes) 7.

7a. If yes, what is that neurologist's working diagnosis? (specify) _____