

Date:

Patient details:

Name:
DOB:
Hosp No:
NHS No:
Address:
<i>(or affix patient label)</i>	

Members of MDT present:

Name	Designation	Contact details
.....
.....
.....
.....
.....

Step one: Fulfils UK Brain Bank Criteria for a diagnosis of PD?

YES NO

Step two: Progressive cognitive symptoms impacting on activities of daily life?

YES NO

Step three: Fluctuations and excessive daytime sleepiness?

YES NO

Step four: Is there objective evidence of decline in global cognitive function?

YES NO

Step five: Patient fulfils MDS criteria for PDD?

YES NO

Step one: Fulfills UK Brain Bank Criteria for a diagnosis of PD?

Parkinsonism?

YES **NO**

Bradykinesia - plus at least one of the following...

- Rest tremor
- Rigidity
- Postural instability

Any atypical features?

YES **NO**

Exclusion criteria including:

- history of repeated strokes
- neuroleptic medication use

presence of atypical features (such as)

- early falls
- supranuclear gaze palsy
- ataxia and cerebellar features
- early autonomic features
- early cognitive decline
- poor L-DOPA response

Any supportive features?

YES **NO**

Supportive prospective criteria

- Unilateral onset
- Rest tremor present
- Evidence of progression
- Persistent asymmetry
- Excellent response to L-dopa
- L-dopa-induced dyskinesias
- L-dopa response for 5+ years
- Clinical course of 10+ years

Step two: Cognitive symptoms impacting on activities of daily life?

Cognitive symptoms checklist (for discussion with patient and carers; give examples)

Has the patient noticed memory and thinking problems in the past 12 months? (losing train of thought, forgetting names, episodes of confusion etc.)

Has the carer/family noticed memory and thinking problems in the past 12 months?

Do the cognitive problems impact on ADLs? (medication omissions, struggling with finances, problems preparing a meal, stopped hobbies or interests etc.)

Are there behavioural features evident in the past 12 months? (apathy, delusions, depressed mood, visual hallucinations, fluctuating drowsiness)

How long have these features been evident?

Have the changes been sudden or gradual?

Are the symptoms getting worse, better or staying the same?

Step three: Fluctuations and excessive daytime sleepiness?

(a score of 3 or more suggests fluctuations)

Are there times when the patient's flow of ideas seems disorganized, unclear or not logical?

YES (score 1) NO (score 0)

Does the patient stare into space for long periods of time?

YES (score 1) NO (score 0)

How much time does the patient spend sleeping during the day (before 7:00pm)?

- a) 2 hours or more (score 1)
- b) Less than 2 hours (score 0)

How often is the patient drowsy and lethargic during the day, despite getting enough sleep the night before?

- a) All the time or several times a day (score 1)
- b) Once a day or less (score 0)

Score

Step four: Is there objective evidence of decline in global cognitive function?

Global cognitive function:

- MMSE - 25 or less (state score)
- Addenbrookes - 81 or less (state score)
- MoCA – 25 or less (state score)

Cognitive domain scores (mark which tests are abnormal):

- months reversed or sevens backwards
- lexical fluency (one minute naming test)
- clock drawing
- MMSE pentagons
- 3-word recall
- Other (details)

Step five: Patient fulfills MDS criteria for PDD?

Steps one - four fulfilled?

YES NO

Any better explanation for cognitive and behavioural symptoms? (infection, medication, major depression, recent vascular events)

YES NO

Any contraindication to treatment?

ECG - evidence of cardiac conduction problem?

YES NO

comments:

Symptomatic postural hypotension?

YES NO

BP (mmHg):

Lying -

Sitting -

Standing -

Outcome and actions

Diagnosis of PD dementia reached by consensus?

YES NO

Documentation in notes?

YES NO

If “No”, what action is to be taken to address this?

Discussion with patient and family members?

YES NO

If “No”, what action is to be taken to address this?

Further issues to address (medication, social services input, respite care, financial support, palliative care etc)

Signed: Print name: Date: