

Features of Parkinsonism

○ 0 of 5 completed

Assessment Date

10/26/2020



1. Bradykinesia:

Defined as slowness of movement AND decrement in amplitude or speed or progressive hesitations / halts as movements are continued.

Bradykinesia is present and typical for parkinsonism:



No

Yes

Uncertain

2. Rigidity:

Judged on slow passive movement of major joints with the patient in a relaxed position. Rigidity refers to "lead-pipe" resistance that is velocity-independent resistance to passive movement not solely reflecting failure to relax. Isolated cogwheeling without lead-pipe rigidity does not fulfill minimum requirements for rigidity.

Rigidity is present and typical for parkinsonism:



No

Yes

Uncertain

3. Rest tremor:

Rest tremor refers to 4-6 Hz tremor in the fully resting limb which is suppressed during movement initiation. Kinetic and postural tremor do not qualify for

parkinsonism criteria.

Rest tremor is present and typical for parkinsonism:



No

Yes

Uncertain

4. Postural or gait disturbance:

Postural instability not caused by primary visual, vestibular, cerebellar or proprioceptive dysfunction.

Postural disturbance is present and typical for parkinsonism:



No

Yes

Uncertain

5. To what degree are you confident that this participant has abnormalities consistent with a neurodegenerative parkinsonian syndrome (PS)?



Abnormalities that are signs of PS (90 - 100%)

Abnormalities that are likely signs of PS (70 - 89%)

Abnormalities that may be signs of PS (50 - 69%)

Non-specific abnormalities (25 - 49%)

No evidence of parkinsonian signs (0 - 24%)

