PPMI
PRODROMAL DIAGNOSTIC QUESTIONNAIRE

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SUBJECT ID ☐☐☐☐☐   VISIT NO ☐☐☐

INITIALS ☐☐☐   SITE NO ☐☐☐   VISIT DATE ☐☐ ☐☐ ☐☐☐☐
  MM DD YYYY

1. Indicate the current most likely clinical diagnosis from one of the categories listed below (choose one):   1. ☐☐

    01 = Idiopathic PD
    02 = Alzheimer's disease
    03 = Chromosome-17 frontotemporal dementia
    04 = Corticobasal degeneration
    05 = Dementia with Lewy bodies
    06 = Dopa-responsive dystonia
    07 = Essential tremor
    08 = Hemiparkinson/hemiatrophy syndrome
    09 = Juvenile autosomal recessive parkinsonism
    10 = Motor neuron disease with parkinsonism
    11 = Multiple system atrophy
    12 = Neuroleptic-induced parkinsonism
    13 = Normal pressure hydrocephalus
    14 = Progressive supranuclear palsy
    15 = Psychogenic illness
    16 = Vascular parkinsonism
    17 = No PD nor other neurological disorder
    18 = Spinocerebellar Ataxia (SCA)
    23 = Prodromal non-motor PD (at least one non-motor symptom and no motor symptoms)
    24 = Prodromal motor PD (at least one motor symptom to meet eligibility for enrollment in PPMI as PD subject)
    97 = Other neurological disorder(s) (specify)_____

2. To what degree are you confident that this subject has motor signs consistent with a parkinsonian syndrome (PS) (any condition in which there is neurodegeneration of dopaminergic cells in the substantia nigra)?   2. ☐

    1 = Motor abnormalities that are signs of PS (90 - 100%)

    2 = Motor abnormalities that are likely signs of PS (70 - 89%)

    3 = Motor abnormalities that may be signs of PS (50 - 69%)

    4 = Non-specific motor abnormalities (25 - 49%)

    5 = No evidence of parkinsonian motor signs (0 - 24%)

(10/17/07)   12/20/12