PPMI
MDS-UPDRS (POST DOSE)

1 3 2   3 4

SUBJECT ID [ ] [ ] [ ] [ ]   VISIT NO [ ] [ ] [ ]

INITIALS [ ] [ ] [ ]   SITE NO [ ] [ ] [ ]   VISIT DATE [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
                                                          MM   DD   YYYY

A. Time of PD medication dosing in clinic: (24-hour clock)   A. [ ] [ ] : [ ] [ ]

B. Time Part III and Hoehn & Yahr administered: B. [ ] [ ] : [ ] [ ]

3.1 Speech [ ]		3.10 Gait [ ]
3.2 Facial expression [ ]		3.11 Freezing of gait [ ]
3.3a Rigidity - Neck [ ]		3.12 Postural stability [ ]
3.3b Rigidity - RUE [ ]		3.13 Posture [ ]
3.3c Rigidity - LUE [ ]		3.14 Global spontaneity of movement [ ]
3.3d Rigidity - RLE [ ]		3.15a Postural tremor - Right hand [ ]
3.3e Rigidity - LLE [ ]		3.15b Postural tremor - Left hand [ ]
3.4a Finger Tapping Right Hand [ ]		3.16a Kinetic tremor - Right hand [ ]
3.4b Finger Tapping Left Hand [ ]		3.16b Kinetic tremor - Left hand [ ]
3.5a Hand movements - Right Hand [ ]		3.17a Rest tremor amplitude - RUE [ ]
3.5b Hand movements - Left Hand [ ]		3.17b Rest tremor amplitude - LUE [ ]
3.6a Pronation - Supination Movements - Right Hand [ ]		3.17c Rest tremor amplitude - RLE [ ]
3.6b Pronation - Supination Movements - Left Hand [ ]		3.17d Rest tremor amplitude - LLE [ ]
3.7a Toe tapping - Right foot [ ]		3.17e Rest tremor amplitude - Lip/jaw [ ]
3.7b Toe tapping - Left foot [ ]		3.18 Constancy of rest [ ]
3.8a Leg agility - Right leg [ ]		3.19 Were dyskinesias present [ ] No [ ] Yes
3.8b Leg agility - Left leg [ ]		3.20 Did these movements interfere with ratings [ ] No [ ] Yes
3.9 Arising from chair [ ]		3.21 Hoehn and Yahr Stage [ ]

Examiner [ ] [ ] [ ] STAFF CODE

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