PPMI
DaTSCAN IMAGING

| 1 | 3 | 2 |

| 6 | 2 |

SUBJECT ID | | | | |

VISIT NO | | | |

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

1. SPECT imaging scan: (0 = Not Completed, 1 = Completed)   1. [ ]
    If Not Completed (0), provide reason in Comments.

    1a. Date SPECT scan was completed: 1a. | | | | | | | | | |
                                              MM   DD   YYYY

    1b. Location where SPECT scan was completed? (1 = Site, 2 = IND)   1b. [ ]

    1c. Injection: (1 = DaTSCAN, 2 = Beta-CIT)   1c. [ ]

2. SPECT imaging data transferred to the core imaging lab at Institute for   2. [ ]
    Neurodegenerative Disorders: (0 = No, 1 = Yes)

3. SPECT Visual Interpretation Report indicates the scan is (At screening for all   3. [ ]
    subjects and additionally at V06 for SWEDD subjects):
    1 = Consistent with evidence of dopamine transporter deficit
    2 = Not consistent with evidence of dopamine transporter deficit

Note: Women of childbearing potential must have a negative urine pregnancy test result prior to injection.

Comments:

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3/9/15