1. Scanner (include Model and Manufacturer):

Siemens

Model:

Philips

Model:

GE

Model:

Other, specify:

Model:

1. Field Strength:

1.5 T

3 T

7 T

Other, specify:

1. Scanner Software and Version:
2. Head Coil:

Manufacturer:  Siemens  Philips  GE  Nova  Other, specify:

12 channels

20 channels

32 channels

64 channels

Other, specify:

1. Pulse Sequence:

MPRAGE

SPGR

GRE

FLASH

SWI

DTI

EPI

Single-voxel spectroscopy (SVS)

Multivoxel spectroscopy

PROTON

PRESS

STEAM

MRS

Other, specify:

1. Orientation:  Axial  Sagittal  Coronal  Oblique  Other, specify:
2. Repetition Time (TR) ms:
3. Echo Time(s) (TEs) ms:
4. Flip Angle (degrees):
5. Field of View (FOV):
6. Inversion Time (TI):
7. Phase Encoding Direction:
8. Duration of Scan (minutes):
9. Image Matrix Size:

64 X 64

128 X 128

512 X 512

Other, specify:

1. Slice Thickness (mm):
2. Slice Number:
3. Slice Order:
4. Minutes of BOLD collected:
5. Eyes:  Open  Closed
6. Multiband:  Yes  No
7. Number of bands:
8. Multiecho:  Yes  No
9. Number of Echoes:
10. TEs:
11. Time of Scan Initiation:
12. PD Medications:  Yes  No

If YES, list the last dose of PD medications:

**Table 1: Medication Timing**

| Parkinson’s Disease (PD) Medication | Time of Last Dose |
| --- | --- |
| Data to be filled in by site | Data to be filled in by site |
| Data to be filled in by site | Data to be filled in by site |
| Data to be filled in by site | Data to be filled in by site |
| Data to be filled in by site | Data to be filled in by site |

## General Instructions

This CRF contains data that would be collected when an imaging study is performed to visualize both function and anatomy in the brain.

The Imaging Guidance for CDE Use documentincludes information on processing, quality control, and result analysis.

Important note: None of the data elements included on this CRF Module are classified as Core (i.e., strongly recommended for all Parkinson’s disease clinical studies to collect). All data elements are classified as Supplemental - Highly Recommended (i.e., non-Core) and should be collected if imaging studies are performed. Please see the Data Dictionary for element classifications.

## Specific Instructions

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.