PPMI Dual PET AV-133 in PD Imaging Substudy Adverse Event In-Clinic Assessment

Complete this form at a visit that includes an AV-133 PET imaging procedure to assess for adverse events.

A.	Assess	ment Date: / / (mm/dd/yyyy)
1.	Was an No Yes	AV-133 PET imaging scan conducted at this visit?
	0,	Yes
	i.	If No, please explain:
	ii.	If Yes, were any adverse events observed? O No O Yes

If question 1.a.ii is "Yes", document information on the Adverse Event Log.

PPMI Dual PET AV-133 in PD Imaging Substudy Adverse Event Telephone Assessment

Complete this form for the telephone follow up 2-3 business days following an AV-133 PET imaging procedure to assess for adverse events.

A.	Assessment Date: / / (mm/dd/yyyy)
1.	Was an AV-133 PET imaging scan conducted at this visit? O No O Yes
2.	Was contact made during this telephone call? No Yes 2a. If no, indicate the reason: Phone disconnected/number no longer in service Messages for participant were not returned Participant moved/unable to locate Other, specify:
3.	Were any adverse events reported by the participant? O No O Yes
	If question 3 is "Yes", new adverse event(s) should be documented on the Adverse Event Log.

PPMI Dual PET AV-133 in PD Imaging Substudy AV-133 PET Imaging

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

A.	Assessment Date://(mm/dd/yyyy)	
	Vital Signs Measured Approximately 30 Minutes Prior to In	<u>jection</u>
1.	Was a study physician present to evaluate the participant prior ○ Yes ○ No	to injection?
	If no, please explain:	
2.	Time vital signs measured prior to injection:	: (24-hour clock)
3.	To be taken after participant has been supine for 1-3 minutes: Supine blood pressure:	/mmHg (systolic/diastolic
4.	Supine heart rate:	beats per minute
5.	Time of 18F-AV-133 injection:	: (24-hour clock)
	Vital Signs Measured Approximately 15 Minutes Post-Inject	tion
6.	Time vital signs measured after injection:	: (24-hour clock)
	To be taken after participant has been supine for 1-3 minutes:	
7.	Supine blood pressure:	/mmHg (systolic/diastolic
8.	Supine heart rate:	beats per minute

9.	Was AV-133 NeuroEXPLORER imaging scan completed? Yes No If no, please explain:					
40	W N/400 0 " I DET : 1 10					
10.	Was AV-133 Conventional PET imaging scan completed?					
	○ Yes					
	○ No If no, please explain:					
11.	Was a study physician (or designee) present to evaluate the participant prior to discharge? O Yes					
	○ No					
	If no, please explain:					

PPMI Dual PET AV-133 in PD Imaging Substudy Conclusion of Study Participation

The *Conclusion of Study Participation* form should be completed when a participant either completes study participation, decides to no longer participate in the study/withdraws consent, or has withdrawn/concluded the PPMI Clinical study.

1.	Date of conclusion of participation:// (mm/dd/yyyy)						
2.	Select a reason for conclusion of study participation:						
	○ Completed study per protocol						
	○ Transportation/Travel issues (ex: logistics or travel, moved away from study site)						
	○ Burden of study procedures (other than travel)						
	○ Family, care-partner, or social issues (such as work/job obligations)						
	O Non-compliance with study procedures						
	○ Adverse event						
	O Decline in health						
	○ Lost to follow up						
	Other, please specify:						
3.	Did increasing PD disability contribute to the decision to withdraw from the PPMI Dual PET AV-133 PD Imaging Study?						
	○ No						
	○Yes						
	○ Not Applicable						

PPMI Dual PET AV-133 in PD Imaging Substudy Documentation of Informed Consent

A. Assessment Date: ____/___ (mm/dd/yyyy)

1. Informed consent was discussed with participant and/or legally authorized representative for the PPMI 033 Dual PET AV-133 PD Imaging Study. Participant and/or legally authorized representative was given adequate time to read the informed consent, the opportunity to ask questions and consent was obtained prior to any study procedures being performed.

No Yes

Monitor responsibilities

- Verify site process for obtaining informed consent is adequate according to 21 CFR 56.109(c) and 28 (21 CFR 50.27).
- Current approved ICF(s) version(s) are signed.
- Informed consent was obtained by person authorized on site delegation log.

PPMI Dual PET AV-133 in PD Imaging Substudy

Inclusion/Exclusion Criteria

All inclusion criteria must be marked "Yes" and all exclusion criteria must be marked "No" before proceeding to enrollment. Otherwise, complete "Screen Fail" CRF for this substudy.

۹.	Assessr	ment Date	e: // (mm/dd/yyyy)	
	Inclusion	on Criter	<u>ia:</u>	
1.			the age of 18 who are enrolled in the PPMI Clinical protocol with a diagnosis of ase (PD) or Healthy Control participants enrolled in the PPMI Clinical protocol.	
	○ Yes	\bigcirc No		
2.	Able to	provide ir	nformed consent.	
	○ Yes	\bigcirc No		
3.	Male or	Female ((females must meet additional criteria specified below as applicable)	
	a.		s must be of non-childbearing potential or using a highly effective method of birth control 14 ior to until at least 24 hours after injection of [18F]AV-133	
		•	Non-childbearing potential is defined as a female that must be either postmenopausal (no menses for at least 12 months prior to PET scan) or surgically sterile (bilateral tubal ligation, bilateral oophorectomy or hysterectomy). Highly effective method of birth control is defined as practicing at least one of the following: A birth control method that results in a less than 1% per year failure rate when	
			used consistently and correctly, such as oral contraceptives for at least 3 months prior to injection, an intrauterine device (IUD) for at least 2 months prior to injection, or barrier methods, e.g., diaphragm or combination condom and spermicide. Periodic abstinence (e.g., calendar, ovulation, symptothermal, post-ovulation methods) is not acceptable.	
	b.	Female	s of childbearing potential must not be pregnant, breastfeeding or lactating.	
	○ Yes	• ○ No	Includes a negative urine pregnancy test prior to injection of [18F]AV-133 on day of PET scan.	
	Exclusi	ion Crite	ria:	
1.	Received any of the following medications that might interfere with [18F]AV-133 PET imaging: tetrabenazine (TBZ) or methylphenidate, reserpine, or amphetamine derivative, within 1 month prior to the Baseline [18F]AV-133 injection.			
	\bigcirc No	○ Yes		
2.	Any oth		al or psychiatric condition or lab abnormality that precludes participation per investigator's	
	○ No	○ Yes		

PPMI Dual PET AV-133 in PD Imaging Substudy Pregnancy Test

A.	Ass	essn	nent Dat	e: /	_/	(mm/dd/yyyy)	
В.	ls p	artici	ipant a fe	emale of child	bearing po	otential?	
	○ Yes ○ No						
	1.	If fe	male of	childbearing p	ootential, w	vas urine pregnancy test performed?	
		\circ	⁄es	\bigcirc No			
		If no	o, explair	n why:			
		1a.	If pregn	ancy test perf	the participant pregnant?		
			○ Yes	\bigcirc No			
		1b.	Was the	e pregnancy te	est result c	confirmed prior to [¹8F]AV-133 injection for PET scan?	
			○ Yes	\circ No	○ Not	Applicable	
			If no, ex	cplain why:			
							_

PPMI Dual PET AV-133 in PD Imaging Substudy Report of Pregnancy

Note: If a pregnancy was confirmed as occurring within 30 days following [18F]AV-133 injection, document this in the database within 24 hours of notification.

A.	Assessment Date: / / (mm/dd/yyyy)
1.	This is a report of pregnancy for which person? ○ Female participant
	○ Female partner of participant
2.	Is the pregnancy confirmed as occurring within 30 days following the [¹8F]AV-133 injection? ○ No
	○ Yes
	○ Unknown

PPMI Dual PET AV-133 in PD Imaging Substudy Screen Fail

A.	Assessment Date: // (mm/dd/yyyy)				
1.	Participant did not enroll in PPMI Dual PET AV-133 in PD Imaging due Eligibility Criteria Participant declined participation prior to completing baseline visit				
	1a. Please select the reason for declining:				
	○ Risks of Protocol				
	○ Confidentiality issues				
	○ Protocol too time intensive				
	○ Changed mind about lumbar puncture				
	○ Travel requirements				
	○ Family or caregiver/informant advised declining				
	O Physician (other than Site Investigator) advised declining				
	○ Enrolled in other study				
	O No longer interested				
	○ Other				