## PPMI INCLUSION/EXCLUSION - PRODROMAL (Amend 8)

1   3	2 INOCOSION-FITODITOWAL (Amend 0)	1   0								
SUB	JECT ID VISIT NO									
INITI		YYY								
SUBJECT INCLUSION CRITERIA (0 = No, 1 = Yes)										
6.	Confirmation from imaging core that screening dopamine transporter SPECT scan (or V-MAT-2 PET scan for sites where DaTSCAN is not available) is read as eligible.	6.								
7.	Ability to provide written informed consent in accordance with Good Clinical Practice (GCP), International Conference on Harmonization (ICH), and local regulations.	7.								
8.	Willing and able to comply with scheduled visits, required study procedures and laboratory tests.	8.								
9.	Women may not be pregnant, lactating or planning pregnancy during the course of the study.	9.								
12.	Male or female age 60 years or older.	12.								
13.	Subject has at least one of the following characteristics:	13.								
	a.) Confirmation from olfactory core that olfaction as determined by UPSIT is at or below the 10 <sup>th</sup> percentile by age and gender									
	b.) Confirmation from sleep core that subject's Polysomnography meets criteria for RBD and/or clinical diagnosis of RBD by site investigator including existing PSG									

To be **ELIGIBLE** for study participation **ALL** answers to items 6 - 8 and 12 - 13 must be **1 = Yes**, and item 9 must be **1 = Yes** if female of child bearing potential

## PPMI INCLUSION/EXCLUSION - PRODROMAL (Amend 8)

1   3	2		ITOL	0310	<i>/</i>	ALXOLOGION - FITODITOWAL (Amend 0)	1 0		
	JECT ID					VISIT NO			
SUBJECT EXCLUSION CRITERIA (0 = No, 1 = Yes)									
5.	A clinica	al diagno	sis o	deme	enti	ia as determined by the investigator.	5.		
6.	SPECT	imaging	: Neu	rolept	ics	drugs that might interfere with dopamine transporter, metoclopramide, alpha methyldopa, methylphenidate, rivative, within 6 months of Screening.	6.		
7.						agulants (e.g., coumadin, heparin) that might preclude puncture.	7.		
8.	as proh		mbar	spinal	l di	afe performance of routine lumbar puncture, such sease, bleeding diathesis, or clinically significant penia.	8.		
9.	•					ric condition or lab abnormality, which in the opinion of e participation.	9.		
10.		_		_		r devices within 60 days prior to Baseline (dietary a clinical trial are not exclusionary, e.g., coenzyme	10.		
11.		-				with evidence of clinically significant neurological Investigator).	11.		
16.		or active		-	_	nificant neurological disorder or psychiatric disorder (in	16.		
17.		ore grea			eqı	ual to 10, or GDS score of 5 - 9 without Investigator	17.		
18.	STAI Form Y-1 greater than or equal to 54 without Investigator discretion to enter study.								
19.	A clinica Investig	_	sis of	<sup>†</sup> Parki	ins	on disease at the Screening visit as determined by the	19.		
To be ELICIPLE for study participation ALL anaware to items 5, 11 and 16, 10 must be 0 - No.									

To be **ELIGIBLE** for study participation **ALL** answers to items 5 -11 and 16 - 19 must be **0 = No**