Parkinson's Disease Schedule of Activities (Years 6+)

		raiki	1113011	3 0130	ase s	cheu	ule of	ACTIV	ities (Tears	0+)								
	Visit Number	R12	V13	R13	V14	R14	V15	R15	V16	R16	V17	R17	V18	R18	V19	R19	Annual	Remote	^H Event Driven Modified Visit
Assessment	**Timepoint	66 mths	72 (Y6)	78 mths	84 (Y7)	90 mths	96 (Y8)	102 mths	108 (Y9)	114 mth	120 (Y10)	126 mths	132 (Y11)	138 mths	144 (Y12)	150 mths	156+ (Y13+)	162 mths+	
Consent Activities																			
Documentation of Informed Consent									A	As Neede	d								
Continuing Consent			X		X		X		X		X		X		X		Х		
Consent to share contact information			•						A	As Neede	d	•	•			•	•		
Research Proxy Designation									A	As Neede	d								
Informed Consent Tracking Log		As Needed																	
General Activities																			
myPPMI Registration ^S									Α	As Neede	d								
Vital Signs + Height and Weight			X		X		X		X		X		X		X		X		
Visit Status		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	Х	X	
Conclusion of Study Participation		As Needed																	
Neurological/Motor Assessments																			
Participant Motor Function Questionnaire			P		P		P		P		P		P		P		P		
Freezing and Falls			X		X		X		X		X		X		X		X		
Neurological Examination			I		I		I		I		I		I		I		I		
Initiation of Dopaminergic Therapy		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
MDS-UPDRS Part Ia			I		I		I		I		I		I		I		I		
MDS-UPDRS Part Ib and Part II MDS-UPDRS Part III Treatment Determination/Motor		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
Exam/Hoehn & Yahr ^{d,e}			Ι		I		I		I		I		I		I		I		
MDS-UPDRS Part IV ^d			I		I		I		I		I		I		I		I		
Modified Schwab & England ADL			I		I		I		I		I		I		I		I		
Features of Parkinsonism			I		I		I		I		I		I		I		I		
Other Clinical Features	Other Clinical Features		I		I		I		I		I		I		I		I		
Primary Research Diagnosis			I		I		I		I		I		I		I		I		
Clinical Global Impression (CGI)	Clinical Global Impression (CGI)		I		I		I		I		I		I		I		I		
Clinical Diagnosis		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Non-Motor Assessments																			
REM Sleep Behavior Disorder Scree	ening Questionnaire		P		P		P		P		P		P		P		P		
Epworth Sleepiness Scale			P		P		P		P		P		P		P		P		
SCOPA-AUT			P		P		P		P		P		P		P		P		
Participant Global Impression (PGI)	Participant Global Impression (PGI)		P		P		P		P		P		P		P		P		
PDAQ-27	PDAQ-27		P		P		P		P		P		P		P		P		
Neuro QoL			P		P		P		P		P		P		P		P		
Cognitive Assessments				1												1			
Montreal Cognitive Assessment*			X		XM		X		X ^M		X		X ^M		X		X ^M		
Clock Drawing*					X				X		<u> </u>		X				X ^L		
Lexical Fluency*					X				X		<u> </u>		X				X ^L		
Hopkins Verbal Learning Test-Revised*					X				X		<u> </u>		X				X ^L		
Benton Judgment of Line Orientation*					X				X				X				X ^L		
Modified Semantic Fluency (Animals only)*					X				X		<u> </u>		X				X ^L		
Letter Number Sequencing*					X				X				X				X ^L		
Symbol Digit Modalities Test*					X		-		X		<u> </u>		X				X ^L		
Trail Making Test (A and B)* Modified Poster Namine Test*			<u> </u>		X		-	_	X	_	<u> </u>		X	\vdash			X ^L		
Modified Boston Naming Test*					X				X				X				X^L		

Parkinson's Disease Schedule of Activities (Years 6+)

Visit Number		V13	R13	V14	R14	V15	R15	V16	R16	V17	R17	V18	R18	V19	R19	Annual	Remote	^H Event Driven Modified Visit
**Timepoint	66 mths	72 (Y6)	78 mths	84 (Y7)	90 mths	96 (Y8)	102 mths	108 (Y9)	114 mth	120 (Y10)	126 mths	132 (Y11)	138 mths	144 (Y12)	150 mths	156+ (Y13+)	162 mths+	
Cognitive Change		P		P		P		P		P		P		P		P		
Cognitive Categorization		I		I		I		I		I		I		I		I		
State-Trait Anxiety Inventory for Adults		P		P		P		P		P		P		P		P		
Geriatric Depression Scale		P		P		P		P		P		P		P		P		
QUIP		P		P		P		P		P		P		P		P		
Clinical and Biological Samples																		
Research Biosamples (blood + urine)		X		X		X		X		X		X		X		X		
Lumbar puncture				X				X				X				X^L		
Skin biopsy																		
Pregnancy Test (prior to tracer injection), if applicable		X																
Dopamine Imaging ^K		X																
MRI ^K		X																
#Adverse Events		X		X				X				X				X		
*Adverse Event Telephone Assessment		X		X				X				X				X		
	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Participation in Other Studies					As Needed													
LEDD Concomitant Medication Log			As Needed															
								Α	As Neede	ed								
Report of Pregnancy								Α	As Neede	:d								
	**Timepoint	Timepoint mths Timepoint mths Timepoint mths	Timepoint mths (Y6) P	Timepoint mths (Y6) mths I P I I P I I P I I P I I I I I	Timepoint mths (Y6) mths (Y7) P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P P N X X X X N X X X X N X X X X N X X X X	Timepoint mths (V6) mths (V7) mths P <td>Timepoint mths (V6) mths (V7) mths (V8) P<</td> <td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths I I I I I I I I I I I I I I I I I I P P P P P I <td< td=""><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) I P</td><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth P</td><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) P</td><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) mths P</td><td> Timepoint</td><td> Timepoint</td><td> Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) mths (Y11) mths (Y12) </td><td> Timepoint mths NY NY NY NY NY NY NY N</td><td> Timepoint Miths (Y6)</td><td>Timepoint mths (V6) mths (V7) mths (V8) mths (V9) mth (V10) mths (V110) mths (V12) mths (V130) mths (V</td></td<></td>	Timepoint mths (V6) mths (V7) mths (V8) P<	Timepoint mths (Y6) mths (Y7) mths (Y8) mths I I I I I I I I I I I I I I I I I I P P P P P I <td< td=""><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) I P</td><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth P</td><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) P</td><td>Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) mths P</td><td> Timepoint</td><td> Timepoint</td><td> Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) mths (Y11) mths (Y12) </td><td> Timepoint mths NY NY NY NY NY NY NY N</td><td> Timepoint Miths (Y6)</td><td>Timepoint mths (V6) mths (V7) mths (V8) mths (V9) mth (V10) mths (V110) mths (V12) mths (V130) mths (V</td></td<>	Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) I P	Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth P	Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) P	Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) mths P	Timepoint	Timepoint	Timepoint mths (Y6) mths (Y7) mths (Y8) mths (Y9) mth (Y10) mths (Y11) mths (Y12)	Timepoint mths NY NY NY NY NY NY NY N	Timepoint Miths (Y6)	Timepoint mths (V6) mths (V7) mths (V8) mths (V9) mth (V10) mths (V110) mths (V12) mths (V130) mths (V

I = Investigator (or trained designee) completed assessment

 $R0X\ Visits$ are conducted remotely (e.g., video, audio)

As needed assessments can be located under the Event Driven category in EDC

P = Participant completed assessment

X = Investigator or Coordinator completed assessment (or as otherwise delegated)

d = Investigator or Coordinator may complete treatment and timing information.

e = If the participant is on levodopa, dopamine agonists, or has had DBS, the MDS-UPDRS Part III should be performed in the ON state only.

H= see protocol section 11 for modification of visit schedule due to New Clinical Diagnosis, Need for PD Therapy or withdrawal from study

K = If participant is beyond Year 6, conduct this activity at next annual visit, as well as AE and AE telephone assessment

L= Cadence should continue to follow every 2 years.

M= If MoCA is 15 or less, full cognitive battery is optional (if tolerated).

S= Site to inform about myPPMI and assist with registration, if not yet done.

^{*}Completed on paper source first, and then scores entered in to EDC.

^{**}Window of +45 days either side of Target Visit Date

[#] Adverse events collected only day of and 2-3 business days post Dopamine Imaging, LP and skin biopsy per protocol.