PPMI											
1 3	2 LUMBAR PUNCTURE 6 4										
SUBJECT ID VISIT NO											
INITI	ALS SITE NO VISIT DATE DD VISIT DATE VISIT DATE										
A.	Date of last intake of food: A. DD YYYY										
В.	Time of last intake of food: (24-hour clock)										
Ba.	Fasting status: (1 = Fasted (minimum of 8 hours), 2 = Low Fat Diet, 3 = Not Fasted, No Low Fat Diet)										
C.	Is subject on medication for PD? (0 = No, 1 = Yes) C.										
Ca.	Date of most recent PD medication dosing: Ca. DD YYYY										
Cb.	Time of most recent PD medication dosing (24-hour clock) Cb. Cb.										
1.	Lumbar puncture for collection of CSF: (0 = Not Done, 1 = Collected, 2 = Partial Collection, 3 = Attempted, no collection) If response is 0, 2 or 3, specify in comments.										
1a.	 If lumbar puncture not done, please indicate reason why not completed: 1 = Subject refused/ subject not feeling well enough to attempt 2 = site issues (e.g., scheduling difficulties on site end) 3 = History of difficulty obtaining LP/subject not able to tolerate procedure in the past; adverse events associated with prior lumbar punctures 4 = Due to spinal issues (e.g., recent back surgery, spinal stenosis, etc.) 5 = Medical contraindications to lumbar puncture (e.g., lab results, altered mentation, focal neurologic signs, papilledema, seizures, tumor) 6 = Subject on medication (e.g., anticoagulants) that precludes subject from completing lumbar puncture 7 = Hyposmic subject who received permission to forego lumbar puncture 8 = Other, specify in comments 										
2.	Date CSF collected: 2. DD YYYY										
3.	Indicate needle used to collect CSF: 3. 1 = 20g Quincke (sharp bevelled) needle 2 = 22g Quincke (sharp bevelled) needle 3 = 25g Quincke (sharp bevelled) needle 4 = 22g Sprotte (atraumatic) needle 5 = 24g Sprotte (atraumatic) needle (preferred) 6 = 18g 7 = Other, specify in comments										

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4.	Indicate method of collecting the CSF: 1 = Gravity 2 = Syringe suction		4.							
5.	Lumbar puncture performed at the: 0 = L2-L3 Interspace 1 = L3-L4 Interspace 2 = L4-L5 Interspace 3 = Unknown		5. [
6.	Subject position when lumbar puncture performed: 1 = Sitting, leaned over (preferred) 2 = Lying, curled up on side 3 = Unknown 4 = Other, specify in comments		6.							
7.	Time CSF collection completed: (24-hour clock)	7.	:							
8.	Volume of CSF collected prior spinning: (milliliters)	8								
9.	Time CSF was centrifuged: (24-hour clock) (Within 15 minutes from sample collection)	9.	:							
10.	Rate of centrifugation for the CSF sample: (xg)	10.								
11.	Temperature at which CSF tube was spun: (Celsius)	11								
12.	Time CSF sample aliquotted: (24-hour clock)	12.	:							
13.	Total volume of CSF aliquotted after spinning: (milliliters)	13								
14.	Total number of aliquot tubes:	14								
15.	Was part of sample discarded due to a bloody tap? $(0 = No, 1 = Yes)$		15.							
16.	Time samples were either placed in freezer or placed on dry ice: (24-hour clock)	16.	:							
	16a. Storage temperature if placed in freezer: (Celsius)	16a								
4 –										
17.	Was part of the sample sent to local lab for analyses? $(0 = No, 1 = Ye)$ If No, specify in Comments.	?S)	17.							

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18.	What 18b.	is the Indic				cell count?					18.			
	Pe	er cub	ic mil	lime	ter	Per mic	roliter	Per liter	Oth	er				
19.		is the Indic			d cel	l count?					19.			
	Pe	er cub	ic mil	lime	ter	Per mic	roliter 🗌	Per liter	Othe	er				
20.		is the					_			20.				
	20a.	Indic	ate u	nits:	L] mg/dL	g/	ďL	☐ g/l	-				
21.	What 21a.			-			m	mol/L		21.				
	21a.	Indic	ale u	11115.		_ mg/dL		IIIOI/L						
22.	Was a	a fluor	oscoj	оу р	erfoi	rmed? (0 = I	No, 1 = Yes	3)					22.	
	22a.	Date	of flu	loros	scop	by:		22a.	MM	DD		Y	YYY	
23.	Was a	a lumb	oar sp	oine	film	performed?	(0 = No, 1	= Yes)					23.	
	23a.	Date	of sp	bine	film:			23a.	MM	DD		Y	YYY	
Comn	nents:													