



derived	diag2days	Days from BL to Final Diagnosis last assessment date	Num	8	
Q3	diag3	Probability of PD	Num	8	1=90%-100% 2=50%-89% 3=10%-49% 4=0%-9%
Q4	diag4	Diagnosis	Num	8	01 = PD and another neurological disorder 02 = Alzheimer's disease 03 = Chromosome-17 frontotemporal dementia 04 = Corticobasal degeneration 05 = Dementia of the Lewy body type 06 = Dopa-responsive dystonia 07 = Essential tremor 08 = Hemiparkinson/hemiatrophy syndrome 09 = Proven genetic type of PD 10 = Motor neuron disease with parkinsonism 11 = Multiple system atrophy 12 = Neuroleptic-induced parkinsonism 13 = Normal pressure hydrocephalus 14 = Progressive supranuclear palsy 15 = Psychogenic illness 16 = Vascular parkinsonism 17 = Other neurological disorder(s) 18 = No PD nor other neurological disorder
Q5	diag5	Followed	Num	8	1=Yes, 2=No
Q6	diag6	Opinion Changed	Num	8	1=Yes, 2=No, 3=NA - didn't follow after study
Q7	diag7	Probability of PD - Post Study	Num	8	1=90%-100% 2=50%-89% 3=10%-49% 4=0%-9%

Q8	diag8	Diagnosis - Post Study	Num	8	01 = PD and another neurological disorder 02 = Alzheimer's disease 03 = Chromosome-17 frontotemporal dementia 04 = Corticobasal degeneration 05 = Dementia of the Lewy body type 06 = Dopa-responsive dystonia 07 = Essential tremor 08 = Hemiparkinson/hemiatrophy syndrome 09 = Proven genetic type of PD 10 = Motor neuron disease with parkinsonism 11 = Multiple system atrophy 12 = Neuroleptic-induced parkinsonism 13 = Normal pressure hydrocephalus 14 = Progressive supranuclear palsy 15 = Psychogenic illness 16 = Vascular parkinsonism 17 = Other neurological disorder(s) 18 = No PD nor other neurological disorder
Q4 comments	diag4comm	Diagnosis Comment Q4	Char	100	
Q8 comments	diag8comm	Diagnosis Comment Q8	Char	100	
Q9b - response	diag9abr	Responded Bromocriptine	Num	8	1=definite, 2=uncertain
Q9a - response	diag9ar	Responded Levodopa	Num	8	1=definite, 2=uncertain
Q9a - taken	diag9at	Taken Levodopa	Num	8	1=Yes, 2=No
Q9b - taken	diag9bt	Taken Bromocriptine	Num	8	1=Yes, 2=No
Q9c - response	diag9cr	Responded Pergolide	Num	8	1=definite, 2=uncertain
Q9c - taken	diag9ct	Taken Pergolide	Num	8	1=Yes, 2=No
Q9d - response	diag9dr	Responded Pramipexole	Num	8	1=definite, 2=uncertain
Q9d - taken	diag9dt	Taken Pramipexole	Num	8	1=Yes, 2=No
Q9e - response	diag9er	Responded Ropinirole	Num	8	1=definite, 2=uncertain
Q9e - taken	diag9et	Taken Ropinirole	Num	8	1=Yes, 2=No
derived	diagdays	Days from BL to Final Diagnosis form date	Num	8	
Q11	diagstaf	Staff	Num	8	
	<b>Form 04</b>	<b>Demographics</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	f11days	Days from BL to Demographics form date	Num	8	

Q2	f11q02	2 Gender	Num	8	1=Male 2=Female
Q3	f11q03	3 Ethnicity	Num	8	1=White (non-hispanic) 2=Black (non-hispanic) 3=Hispanic 4=Asian or Pacific Islander 5=American Indian or Alaskan Native 6=Other 7=Unknown
Q4	f11q04	4 Place of birth	Num	8	1=United States 2=Canada 3=Mexico/Central America 4=South America 5=Europe 6=Asia/Pacific Island 7=Africa 8=Australia/New Zealand 9=Other
Q5	f11q05	5 Education	Num	8	# of years of formal education (e.g. 12 = completed 12th grade, 14=2 years of college)
Q6	f11q06	6 Full-time Employment	Num	8	1=Yes, 2=No
Q7	f11q07	7 Part-time Employment	Num	8	1=Yes, 2=No
Q8	f11q08	8 Unemployment/Involuntary	Num	8	1=Yes, 2=No
Q9	f11q09	9 Unemployment/Voluntary	Num	8	1=Yes, 2=No
Q10	f11q10	10 Volunteer work	Num	8	1=Yes, 2=No
Q11	f11q11	11 Fully retired	Num	8	1=Yes, 2=No
Q12	f11q12	12 Semi-retired	Num	8	1=Yes, 2=No
Q13	f11q13	13 Full-time student	Num	8	1=Yes, 2=No
Q14	f11q14	14 Part-time student	Num	8	1=Yes, 2=No
Q15	f11q15	15 Occupation	Num	8	01=Professional, executive, manager, admin, educator 02=Technician 03=Clinical, sales 04=Service - domestic, restaurant, protection 05=Farming, forestry, related 06=Industrial, crafts, repair worker 07=Transportation 08=Construction, laborer 09=Never employed 10=Other
Q16	f11q16	16 Homemaker	Num	8	1=Yes, 2=No
Q17	f11q17	17 Caregiver/children	Num	8	1=Yes, 2=No

Q18	f11q18	18 Caregiver/adult	Num	8	1=Yes, 2=No
Q19	f11q19	19 Other major responsibilities	Num	8	1=Yes, 2=No
Q20	f11q20	20 Insurance	Num	8	1=Medicare 2=Medicaid 3=HMO 4=PPO 5=Private Insurance 6=VA 7=Canadian National Health Service 8=None 9=Other
Q21	f11q21	21 Referral Source	Num	8	1=clinic - during visit 2=clinic - by phone 3=clinic - by mail 4=self-referred 5=referred from VA 6=referred from community neurologist 7=referred from PCP 8=referred from patient support group 9=other
Q22	f11q22	22 Interview-Telephone	Num	8	1=Yes, 2=No
Q23	f11q23	23 Interview-In person	Num	8	1=Yes, 2=No
Q24	f11q24	24 Interview-Records review/Letter	Num	8	1=Yes, 2=No
Q25	f11q25	25 Interview-Other	Num	8	1=Yes, 2=No
Q26	f11q26	26 Pre-screening outcome	Num	8	1=screening visit scheduled 2=subject was not scheduled for screening

Q27a	f11q27a	27a First reason no screening	Num	8	01=did not meet inclusion criteria 02=Clinic inconveniently located 03=Transportation not available 04=Feared loss of employment 05=Subject employed and interfered with job 06=Interfered with dependent care or homemaking responsibilities 07=Expense 08=Study required too much time 09=Non-English speaker, no translation at site 10=Subject apprehensive about clinical studies 11=Subject apprehensive about taking Ldopa 12=Subject apprehensive about taking placebo 13=Subject apprehensive about signing informed consent 14=Family reluctant to have subject participate 15=Physician reluctant to have subject participate 16=Other
Q27b	f11q27b	27b Second reason no screening	Num	8	#####
Q27c	f11q27c	27c Third reason no screening	Num	8	#####
Q27 - physician	f11q27p	27p Physician reluctant type	Char	1	N=Neurologist, O=Other
	<b>Form 58</b>	<b>Caffeine Questionnaire</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	f13days	Days from BL to Caffeine form date	Num	8	
Q1	f13q01	1 drink coffee?	Num	8	1=Yes, 2=No
Q2	f13q02	2 #coffee(caffeine) last week/per day	Num	8	
Q3	f13q03	3 answer to Q2 is typical?	Num	8	1=Yes, 2=No
Q4	f13q04	4 tea(caffeine)?	Num	8	1=Yes, 2=No
Q5	f13q05	5 #tea(caffeine) last week/per day?	Num	8	
Q6	f13q06	6 answer to Q5 is typical?	Num	8	1=Yes, 2=No

Q7	f13q07	7 Soda?	Num	8	1=Yes, 2=No
Q8	f13q08	8 #soda(caffeine) last week/per day	Num	8	
Q9	f13q09	9 answer to Q7 is typical?	Num	8	1=Yes, 2=No
	<b>Form 06</b>	<b>Inclusion/Exclusion</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	f14days	Days from BL to Inc/Exc form date	Num	8	
Q1	f14q01	1 Diagnosis idiopathic Parkinson	Num	8	1=Yes, 2=No
Q2	f14q02	2 30yrs + onset of PD after29	Num	8	1=Yes, 2=No
Q3	f14q03	3 Hoehn and Yahr stage	Num	8	
derived	diagyr	Year of Diagnosis	Num	8	
Q5	f14q05	5 identifiable cause	Num	8	1=Yes, 2=No
Q6	f14q06	6 history	Num	8	1=Yes, 2=No
Q7	f14q07	7 atypical parkinsonism	Num	8	1=Yes, 2=No
Q8	f14q08	8 UPDRS tremor score 3.0+	Num	8	1=Yes, 2=No
Q9	f14q09	9 freezing/loss postural reflexes	Num	8	1=Yes, 2=No
Q10	f14q10	10 orthostatic hypotension	Num	8	1=Yes, 2=No
Q11	f14q11	11 history malignant melanoma	Num	8	1=Yes, 2=No
Q12	f14q12	12 unstable medical problem	Num	8	1=Yes, 2=No
Q13	f14q13	13 antiparkinson medications	Num	8	1=Yes, 2=No
Q14	f14q14	14 prior exposure	Num	8	1=Yes, 2=No
Q15	f14q15	15 neuroleptic,last 6mths	Num	8	1=Yes, 2=No
Q16	f14q16	16 selegiline,last 4 mths	Num	8	1=Yes, 2=No
Q17	f14q17	17 allowed drug within last month	Num	8	1=Yes, 2=No
Q18	f14q18	18 2000 mg/day vitamin C	Num	8	1=Yes, 2=No
Q19	f14q19	19 2000 IU/day vitamin E	Num	8	1=Yes, 2=No
Q20	f14q20	20 Hamilton Depression<20	Num	8	
Q21	f14q21	21 Mini-Mental >25	Num	8	

Q22	f14q22	22 off PD meds next 9mths	Num	8	1=Yes, 2=No
Q23	f14q23	23 2week washout period	Num	8	1=Yes, 2=No
Staff Code	f14staff	1400 Staff	Num	8	
	<b>Form 26</b>	<b>Subject Disposition</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	f16days	Days from BL to Disposition form date	Num	8	
Q1	f16q01	1 Completed	Num	8	1=Yes, 2=No
Q2	f16q02	2 week discontinue	Num	8	
Q3	f16q03	3 Reason	Num	8	1=worsening of disease under study 2=worsening of other preexisting disease 3=other adverse event 4=no deterioration but still unsatisfactory effect 5=protocol violation 6=lost to follow-up 7=withdrawal of consent 8=other
Q4	f16q04	4 Completed washout	Num	8	1=Yes, 2=No
Q5	f16q05	5 #days completed	Num	8	
derived	timelast	Days to Last Med	Num	8	
derived	studydys	Days in study	Num	8	
Q8	f16q08	8 Disclosure	Num	8	1=Yes, 2=No
Staff Code	f16q09	1600 Staff	Num	8	
	<b>Form 46</b>	<b>Dopaminergic Events</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	f17days	Days from BL to Dopaminergic Event form date	Num	8	
Q1	f17q01	1 wearing off	Num	8	1=Yes, 2=No
Q2	f17q02	2 Dyskinesias	Num	8	1=Yes, 2=No
Q3	f17q03	3 ON-OFF effects	Num	8	1=Yes, 2=No
Q4	f17q04	4 OFF-Period Dystonias	Num	8	1=Yes, 2=No

Q5	f17q05	5 OFF-Period Dystonias before?	Num	8	1=Yes, 2=No
Q6	f17q06	6 OFF-Period Dystonias experience	Num	8	1=Only through night or first thing in morning 2=Only during off periods later in the day 3=Both
Q7	f17q07	7 freezing	Num	8	1=Yes, 2=No
Q8a	f17q08a	8a Freezing occuring in off periods	Num	8	1=Yes, 2=No, 3=Unable to determine, 4=NA
Q8b	f17q08b	8b Freezing occuring in on periods	Num	8	1=Yes, 2=No, 3=Unable to determine, 4=NA

	<b>Form 20</b>	<b>Fatigue Questionnaire</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f18days	Days from BL to Fatigue form date	Num	8	
Q1	f18q01	1 Patience	Num	8	1-7
Q2	f18q02	2 Motivation	Num	8	1-7
Q3	f18q03	3 Concentration	Num	8	1-7
Q4	f18q04	4 exercise	Num	8	1-7
Q5	f18q05	5 Heat	Num	8	1-7
Q6	f18q06	6 Inactivity	Num	8	1-7
Q7	f18q07	7 Stress	Num	8	1-7
Q8	f18q08	8 Depression	Num	8	1-7
Q9	f18q09	9 Work	Num	8	1-7
Q10	f18q10	10 Afternoon	Num	8	1-7
Q11	f18q11	11 Morning	Num	8	1-7
Q12	f18q12	12 Routine daily activities	Num	8	1-7
Q13	f18q13	13 Resting	Num	8	1-7
Q14	f18q14	14 Drowsy	Num	8	1-7
Q15	f18q15	15 Sleeping	Num	8	1-7
Q16	f18q16	16 Cool temperature	Num	8	1-7
Q17	f18q17	17 Positive experience	Num	8	1-7
Q18	f18q18	18 easily?	Num	8	1-7
Q19	f18q19	19 Physical functioning	Num	8	1-7
Q20	f18q20	20 Frequent problems	Num	8	1-7
Q21	f18q21	21 Sustained physical functioning	Num	8	1-7

Q22	f18q22	22 Certain duties and responsibilities	Num	8	1-7
Q23	f18q23	23 Other symptoms	Num	8	1-7
Q24	f18q24	24 Most disabling symptom	Num	8	1-7
Q25	f18q25	25 Among three most disabling symptom	Num	8	1-7
Q26	f18q26	26 Interferes w/work,family,social life	Num	8	1-7
Q27	f18q27	27 Other symptom worse	Num	8	1-7
Q28	f18q28	28 Different?	Num	8	1-7
Q29	f18q29	29 Exercise	Num	8	1-7
Q30	f18q30	30 Lack of energy after eat	Num	8	0-4
Q31	f18q31	31 Light-headed	Num	8	0-4
derived	fatigue	Fatigue Sum	Num		Subtract 1 from each response of questions 1-29, the sum these 29 modified values as well as questions 30 & 31

	<b>Form 38</b>	<b>Hamilton Depression Scale</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f19days	Days from BL to Ham D form date	Num	8	
Q1	f19q01	Depression Mood	Num	8	0-4
Q2	f19q02	Work and Activities	Num	8	0-4
Q3	f19q03	Genital Symptoms	Num	8	0-2
Q4	f19q04	Somatic Symptoms Gastrointestinal	Num	8	0-2
Q5	f19q05	Loss of Weight	Num	8	0-2
Q6	f19q06	Insomnia Early	Num	8	0-2
Q7	f19q07	Insomnia Middle	Num	8	0-2
Q8	f19q08	Insomnia Late	Num	8	0-2
Q9	f19q09	Somatic Symptoms General	Num	8	0-2
Q10	f19q10	Feeling of Guilt	Num	8	0-4
Q11	f19q11	Suicide	Num	8	0-4
Q12	f19q12	Anxiety Psychic	Num	8	0-4
Q13	f19q13	Anxiety Somatic	Num	8	0-4
Q14	f19q14	Hypochondriasis	Num	8	0-4

Q15	f19q15	Insight	Num	8	0-2
Q16	f19q16	Retardation	Num	8	0-4
Q17	f19q17	Agitation	Num	8	0-4
derived	hamilton	Sum of Questions 1-17	Num	8	Sum of questions 1-17
Total Score	totalsc	Hamilton Total from the CRF form	Num	8	0-52

	<b>Form 14</b>	<b>Schwab &amp; England Activities of Daily Living Scale</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f21days	Days from BL to SE ADL form date	Num	8	
Q1 from coordinator form	f21q01	1 SE/ADL Coordinator Score	Num	8	0-100
Q2	f21q02	2 SE/ADL Subjects Score	Num	8	0-100
Q1 from primary rater form	f21q03	SE/ADL P.Rater	Num	8	0-100
Staff Code	f21q04	4 2100 Staff	Num	8	

	<b>Form 50</b>	<b>Modified Hoehn and Yahr Scale</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f22days	Days from BL to Hoehn Yahr form date	Num	8	
Q1	f22q01	1 Hoehn and Yahr Stage	Num	8	
Staff Code	f22q02	2200 Staff	Num	8	

	<b>Form 44</b>	<b>The Satiety Visual Analogue Scale</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
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derived	f23days	Days from BL to Satiety form date	Num	8	
Q1	f23q01	1 Desire to eat(B. B.)	Num	8	0-10
Q2	f23q02	2 Hungry(B. B.)	Num	8	0-10
Q3	f23q03	3 Full(B. B.)	Num	8	0-10
Q4	f23q04	4 How much food(B. B.)	Num	8	0-10
Q5	f23q05	5 How thirsty(B. B.)	Num	8	0-10
Q6	f23q06	6 Desire to eat(A. B.)	Num	8	0-10
Q7	f23q07	7 Hungry(A.B.)	Num	8	0-10
Q8	f23q08	8 Full(A. B.)	Num	8	0-10
Q9	f23q09	9 How much food(A. B.)	Num	8	0-10
Q10	f23q10	10 How thirsty(A. B.)	Num	8	0-10
Q11	f23q11	11 Desire to eat(B. L.)	Num	8	0-10
Q12	f23q12	12 Hungry(B. L.)	Num	8	0-10
Q13	f23q13	13 Full(B. L.)	Num	8	0-10
Q14	f23q14	14 How much food(B. L.)	Num	8	0-10
Q15	f23q15	15 How thirsty(B. L.)	Num	8	0-10
Q16	f23q16	16 Desire to eat(A. L.)	Num	8	0-10
Q17	f23q17	17 Hungry(A. L.)	Num	8	0-10
Q18	f23q18	18 Full(A. L.)	Num	8	0-10
Q19	f23q19	19 How much food(A. L.)	Num	8	0-10
Q20	f23q20	20 How thirsty(A. L.)	Num	8	0-10
Q21	f23q21	21 Desire to eat(B. D.)	Num	8	0-10
Q22	f23q22	22 Hungry(B. D.)	Num	8	0-10
Q23	f23q23	23 Full(B. D.)	Num	8	0-10
Q24	f23q24	24 How much food(B. D.)	Num	8	0-10
Q25	f23q25	25 How thirsty(B. D.)	Num	8	0-10
Q26	f23q26	26 Desire to eat(A. D.)	Num	8	0-10
Q27	f23q27	27 Hungry(A. D.)	Num	8	0-10
Q28	f23q28	28 Full(A. D.)	Num	8	0-10
Q29	f23q29	29 How much food(A. D.)	Num	8	0-10
Q30	f23q30	30 How thirsty(A. D.)	Num	8	0-10
Q31	f23q31	31 Desire to eat(B. S.)	Num	8	0-10
Q32	f23q32	32 Hungry(B. S.)	Num	8	0-10
Q33	f23q33	33 Full(B. S.)	Num	8	0-10
Q34	f23q34	34 How much food(B. S.)	Num	8	0-10
Q35	f23q35	35 How thirsty(B. S.)	Num	8	0-10

derived	BreakPost	The Satiety Visual Analogue Scale : SUM Q6-Q10 - Desire to Eat After Breakfast	Num	8	Sum of questions 6-10
derived	BreakPre	The Satiety Visual Analogue Scale : SUM Q1-Q5 - Desire to Eat Before Breakfast	Num	8	Sum of questions 1-5
derived	DinerPost	The Satiety Visual Analogue Scale : SUM Q26-Q30 - Desire to Eat After Dinner	Num	8	Sum of questions 26-30
derived	DinerPre	The Satiety Visual Analogue Scale : SUM Q21-Q25 - Desire to Eat Before Dinner	Num	8	Sum of questions 21-25
derived	LunchPost	The Satiety Visual Analogue Scale : SUM Q16-Q20 - Desire to Eat After Lunch	Num	8	Sum of questions 16-20
derived	LunchPre	The Satiety Visual Analogue Scale : SUM Q11-Q15 - Desire to Eat Before Lunch	Num	8	Sum of questions 11-15
derived	SleepPre	The Satiety Visual Analogue Scale : SUM Q31-Q35 - Desire to Eat Before Sleeping	Num	8	Sum of questions 31-35
	<b>Form 16</b>	<b>Quality of Life</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	f24days	Days from BL to Quality of Life form date	Num	8	
Q1	f24q01	01 Lightheaded Standing	Num	8	0-4
Q2	f24q02	02 Trouble /w Balance Walking	Num	8	0-4

Q3	f24q03	03 Trouble Swallowing Liquids	Num	8	0-4
Q4	f24q04	04 PD Affects Communication	Num	8	0-4
Q5	f24q05	05 Bathroom at Night	Num	8	0-4
Q6	f24q06	06 Numbness	Num	8	0-4
Q7	f24q07	07 Bladder Control Difficult	Num	8	0-4
Q8	f24q08	08 Constipation	Num	8	0-4
Q9	f24q09	09 Trouble Falling Asleep	Num	8	0-4
Q10	f24q10	10 Trouble Staying Asleep	Num	8	0-4
Q11	f24q11	11 Positive Outlook Difficult	Num	8	0-4
Q12	f24q12	12 Burden to Others	Num	8	0-4
Q13	f24q13	13 Not Limited Social Activities	Num	8	0-4
Q14	f24q14	14 Worry About Future	Num	8	0-4
Q15	f24q15	15 Reluctant to Ask	Num	8	0-4
Q16	f24q16	16 Dependent	Num	8	0-4
Q17	f24q17	17 Difficult to Adjust	Num	8	0-4
Q18	f24q18	18 Not Affected Social Life	Num	8	0-4
Q19	f24q19	19 Travel for Leisure	Num	8	0-4
Q20	f24q20	20 Not Changed Family Role	Num	8	0-4
Q21	f24q21	21 Withdraw Socially	Num	8	0-4
Q22	f24q22	22 View Not Changed	Num	8	0-4
Q23	f24q23	23 Independent Hygiene	Num	8	0-4
Q24	f24q24	24 Independent Eating	Num	8	0-4
Q25	f24q25	25 Communication Problem	Num	8	0-4
Q26	f24q26	26 Fatigue Limits	Num	8	0-4
Q27	f24q27	27 PD Inteferes at Home	Num	8	0-4
Q28	f24q28	28 PD Inteferes /w Driving	Num	8	0-4
Q29	f24q29	29 PD Prevents Sharing Bed	Num	8	0-4
Q30	f24q30	30 PD Affects Affection	Num	8	0-4
Q31	f24q31	31 Less Desirable	Num	8	0-4
Q32	f24q32	32 Financial Strain	Num	8	0-4
Q33	f24q33	33 PD Symptoms Are	Num	8	0-4
derived	pdqol	Unweighted PDQUALIF Total	Num	8	Sum of questions 1-32 divided by 32*4 multiplied by 100
derived	pdqol_1	Social/Role Function	Num	8	Sum of questions 2,12, 13, 17, 18, 19, 21, 26, 27 multiplied by 100.0/36.0

derived	pdqol_2	Self-Image/Sexuality	Num	8	Sum of questions 4, 30, 20, 22, 31, 25, 32 multiplied by 100.0/28.0
derived	pdqol_3	Sleep	Num	8	Sum of questions 9, 10, 29 multiplied by 100.0/12.0
derived	pdqol_4	Outlook	Num	8	Sum of questions 11, 14, 15, 16 multiplied by 100.0/16.0
derived	pdqol_5	Physical Function	Num	8	Sum of questions 1, 3, 6, 8, 28 multiplied by 100.0/20.0
derived	pdqol_6	Independence	Num	8	Sum of questions 23, 24 multiplied by 100.0/8.0
derived	pdqol_7	Urinary Function	Num	8	Sum of questions 5, 7 multiplied by 100.0/8.0
derived	pdqoltot	PDQUALIF Total	Num	8	pdqol_1+pdqol_2+pdqol_3+pdqol_4+pdqol_5+pdqol_6+pdqol_7 divided by 7.0

	<b>Form 30</b>	<b>Two-Point Finger Tapping</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f28days	Days from BL to Two Point Finger Tap form date	Num	8	
Q1	f28q01	1 time of pre-dose test	Num	8	
Q6	f28q06	6 time of post-dose test	Num	8	
Q7	f28q07	7 time of post-dose test	Num	8	
Q2-left	f28q02l	2l #tapping(dominant) pre-dose	Num	8	
Q2-right	f28q02r	2r #tapping(dominant) pre-dose	Num	8	
Q3-left	f28q03l	3l #tapping(non dominant) pre-dose	Num	8	
Q3-right	f28q03r	3r #tapping(non dominant) pre-dose	Num	8	
Q4-left	f28q04l	4l #tapping(dominant) pre-dose	Num	8	
Q4-right	f28q04r	4r #tapping(dominant) pre-dose	Num	8	
Q5-left	f28q05l	5l #tapping(non dominant) pre-dose	Num	8	
Q5-right	f28q05r	5r #tapping(non dominant) pre-dose	Num	8	
Q8-left	f28q08l	8l #tapping(dominant) post-dose	Num	8	

Q8-right	f28q08r	8r #tapping(dominant) post-dose	Num	8	
Q9-left	f28q09l	9l #tapping(non dominant) post-dose	Num	8	
Q9-right	f28q09r	9r #tapping(non dominant) post-dose	Num	8	
Q10-left	f28q10l	10l #tapping(dominant) post-dose	Num	8	
Q10-right	f28q10r	10r #tapping(dominant) post-dose	Num	8	
Q11-left	f28q11l	11l #tapping(non dominant) post-dose	Num	8	
Q11-right	f28q11r	11r #tapping(non dominant) post-dose	Num	8	

	<b>Form 18</b>	<b>Mini-Mental Status Exam</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f40days	Days from BL to MMSE form date	Num	8	
Q1	f40q01	1 Year?	Num	8	0-1
Q2	f40q02	2 Season?	Num	8	0-1
Q3	f40q03	3 Date?	Num	8	0-1
Q4	f40q04	4 Day?	Num	8	0-1
Q5	f40q05	5 Month?	Num	8	0-1
Q6	f40q06	6 State?	Num	8	0-1
Q7	f40q07	7 County?	Num	8	0-1
Q8	f40q08	8 City?	Num	8	0-1
Q9	f40q09	9 Address?	Num	8	0-1
Q10	f40q10	10 Floor?	Num	8	0-1
Q11	f40q11	11 Repeat	Num	8	0-3
Q12	f40q12	12 Serial 7s	Num	8	0-5
Q13	f40q13	13 Remember?	Num	8	0-3
Q14	f40q14	14 Watch?	Num	8	0-1
Q15	f40q15	15 pencil?	Num	8	0-1
Q16	f40q16	16 Phrase	Num	8	0-1
Q17	f40q17	17 Read	Num	8	0-1
Q18	f40q18	18 Directions	Num	8	0-3
Q19	f40q19	19 Sentence	Num	8	0-1
Q20	f40q20	20 Drawing	Num	8	0-1

Staff Code	f40q21	4000 Staff	Num	8	
Total Score	mm	MMSE Total from the CRF form	Num	8	0-30
derived	f40total	MMSE Derived Score	Num	8	Sum of questions 1-20

	<b>Form 22</b>	<b>Vital Signs</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f61_oh	Orthostat Hypotension	Num	8	If supine systolic BP - standing systolic BP > 20 AND standing heart rate- supine heart rate > 10, the f61_oh=1
derived	f61days	Days from BL to Vitals form date	Num	8	
Q2	f61q02	2 Supine Pulse	Num	8	
Q4	f61q04	4 Stand Pulse	Num	8	
Q5	f61q05	5 Respiration	Num	8	
Q6	f61q06	6 weight(kg)	Num	8	
Staff Code	f61q08	8 6100 Staff	Num	8	
Q1 diastolic	f61q01d	1d Supine Dia BP	Num	8	
Q1 systolic	f61q01s	1s Supine Sys BP	Num	8	
Q3 diastolic	f61q03d	3d Stand Dia BP	Num	8	
Q3 systolic	f61q03s	3s Stand Sys BP	Num	8	
derived	rate_ss	Difference between Rest- Stand Pulse	Num	8	
Visit Number	f61week	Week number of scheduled visit (taken from Vitals form)	Num	8	

	<b>Form 02</b>	<b>Medical History</b>			
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Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	f62days	Days from BL to Med Hx form date	Num	8	
Q1	f62q01	Cardiovasc	Num	8	0=none, 1=still present, 2=not still present
Q2	f62q02	Pulmonary	Num	8	0=none, 1=still present, 2=not still present
Q3	f62q03	Allergies	Num	8	0=none, 1=still present, 2=not still present
Q4	f62q04	Gastro	Num	8	0=none, 1=still present, 2=not still present
Q5	f62q05	Endocrine	Num	8	0=none, 1=still present, 2=not still present

Q6	f62q06	Renal	Num	8	0=none, 1=still present, 2=not still present
Q7	f62q07	Urologic	Num	8	0=none, 1=still present, 2=not still present
Q8	f62q08	Musculo	Num	8	0=none, 1=still present, 2=not still present
Q9	f62q09	Dermatol	Num	8	0=none, 1=still present, 2=not still present
Q10	f62q10	Neurologic	Num	8	0=none, 1=still present, 2=not still present
Q11	f62q11	Psychiat	Num	8	0=none, 1=still present, 2=not still present
Q12	f62q12	Other	Num	8	0=none, 1=still present, 2=not still present
Staff Code	f62stf	Staff	Num	8	
		<b>Inventory Tracking (Notes whether the form is present or not at this visit)</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
	form1100	1100 Demographics	Num	8	0=Not present, 1=Present
	form1300	1300 Caffeine	Num	8	0=Not present, 1=Present
	form1400	1400 Inclusion/Exclusion	Num	8	0=Not present, 1=Present
	form1600	1600 Subject Disp	Num	8	0=Not present, 1=Present
	form1700	1700 Dopaminergic Events	Num	8	0=Not present, 1=Present
	form1800	1800 Fatigue	Num	8	0=Not present, 1=Present
	form1900	1900 Hamilton	Num	8	0=Not present, 1=Present
	form2000	2000 UPDRS P	Num	8	0=Not present, 1=Present
	form2001	2000 UPDRS T	Num	8	0=Not present, 1=Present
	form2002	2000 UPDRS Tp	Num	8	0=Not present, 1=Present
	form2100	2100 SE/ADL	Num	8	0=Not present, 1=Present
	form2200	2200 Hoehn/Yahr	Num	8	0=Not present, 1=Present
	form2300	2300 Satiety Visual	Num	8	0=Not present, 1=Present
	form2400	2400 Quality of Life	Num	8	0=Not present, 1=Present
	form2800	2800 Two-Point Finger	Num	8	0=Not present, 1=Present
	form4000	4000 Mini-Mental	Num	8	0=Not present, 1=Present
	form6002	6002 Any AE	Num	8	0=Not present, 1=Present
	form6100	6100 Vitals	Num	8	0=Not present, 1=Present
	form6200	6200 Medical History	Num	8	0=Not present, 1=Present
		<b>Incident Module</b>			

Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
	inc01	1 AE	Num	8	0=No, 1=Yes
derived	inc02days	2 Days from BL to Incident AE date	Num	8	
	inc03	3 Disclosure	Num	8	0=No, 1=Yes
derived	inc04days	4 Days from BL to Incident Disclosure date	Num	8	
	inc05	5 Wash out after 40 weeks (WOA)	Num	8	0=No, 1=Yes
derived	inc06days	6 Days from BL to Incident WOA date	Num	8	
	inc07	7 Wash out before 40 weeks (WOB)	Num	8	0=No, 1=Yes
derived	inc08days	8 Days from BL to Incident WOB date	Num	8	
	inc09	9 Termination	Num	8	0=No, 1=Yes
derived	inc10days	10 Days from BL to Incident Termination date	Num	8	
	inc11	11 Termination Reason	Num	8	
	inc13	13 At Scheduled	Num	8	Term at Scheduled Visit 0=No, 1=Yes
	inc14	14 Term Visit	Num	8	Last Visit Before Termination
	incident	Any Incident	Num	8	0=No, 1=Yes
	incq15	15 INV	Num	8	Investigator Staff Code
	<b>Form 10</b>	<b>UPDRS - Primary Rater</b>			
Question on Form	SAS Variable Name	Label	Variable Type	Length	Range/Codelist/Description
derived	p20days	Days from BL to UPDRS Primary Rater form date	Num	8	
Time of Exam	p20etime	Exam time	Num	8	
Q1	p20q01	1 Intellectual Impair	Num	8	0-4
Q2	p20q02	2 Thought Disorder	Num	8	0-4
Q3	p20q03	3 Depression	Num	8	0-4
Q4	p20q04	4 Motivation/Initiative	Num	8	0-4
Q5	p20q05	5 Speech	Num	8	0-4
Q6	p20q06	6 Salivation	Num	8	0-4
Q7	p20q07	7 Swallowing	Num	8	0-4
Q8	p20q08	8 Handwriting	Num	8	0-4

Q9	p20q09	9 Cutting Food	Num	8	0-4
Q10	p20q10	10 Dressing	Num	8	0-4
Q11	p20q11	11 Hygiene	Num	8	0-4
Q12	p20q12	12 Turning in Bed	Num	8	0-4
Q13	p20q13	13 Falling	Num	8	0-4
Q14	p20q14	14 Freezing	Num	8	0-4
Q15	p20q15	15 Walking	Num	8	0-4
Q16	p20q16	16 Tremor	Num	8	0-4
Q17	p20q17	17 Sensory Complaints	Num	8	0-4
Q18	p20q18	18 Speech	Num	8	0-4 ( .5 increments allowed)
Q19	p20q19	19 Facial Expressions	Num	8	0-4 ( .5 increments allowed)
Q27	p20q27	27 Arising Chair	Num	8	0-4 ( .5 increments allowed)
Q28	p20q28	28 Posture	Num	8	0-4 ( .5 increments allowed)
Q29	p20q29	29 Gait	Num	8	0-4 ( .5 increments allowed)
Q30	p20q30	30 Postural Stability	Num	8	0-4 ( .5 increments allowed)
Q31	p20q31	31 Bradykinesia	Num	8	0-4 ( .5 increments allowed)
Q32	p20q32	32 Was motor section videotaped?	Num	8	1=Yes, 2=No
Q33	p20q33	33 Completion Status	Num	8	1=Conducted by Primary Rater 2=Not conducted by Primary Rater
Q34	p20q34	34 2000 Staff	Num	8	
Q20a	p20q20a	20a Tremor:Face	Num	8	0-4 ( .5 increments allowed)
Q20b	p20q20b	20b Tremor:RH	Num	8	0-4 ( .5 increments allowed)
Q20c	p20q20c	20c Tremor:LH	Num	8	0-4 ( .5 increments allowed)
Q20d	p20q20d	20d Tremor:RF	Num	8	0-4 ( .5 increments allowed)
Q20e	p20q20e	20e Tremor:LF	Num	8	0-4 ( .5 increments allowed)
Q21a	p20q21a	21a Action Tremor:RH	Num	8	0-4 ( .5 increments allowed)
Q21b	p20q21b	21b Action Tremor:LH	Num	8	0-4 ( .5 increments allowed)
Q22a	p20q22a	22a Rigidity:Neck	Num	8	0-4 ( .5 increments allowed)
Q22b	p20q22b	22b Rigidity:RUE	Num	8	0-4 ( .5 increments allowed)
Q22c	p20q22c	22c Rigidity:LUE	Num	8	0-4 ( .5 increments allowed)
Q22d	p20q22d	22d Rigidity:RLE	Num	8	0-4 ( .5 increments allowed)
Q22e	p20q22e	22e Rigidity:LLE	Num	8	0-4 ( .5 increments allowed)
Q23a	p20q23a	23a Finger Taps:R	Num	8	0-4 ( .5 increments allowed)
Q23b	p20q23b	23b Finger Taps:L	Num	8	0-4 ( .5 increments allowed)
Q24a	p20q24a	24a Hand Movement:R	Num	8	0-4 ( .5 increments allowed)
Q24b	p20q24b	24b Hand Movement:L	Num	8	0-4 ( .5 increments allowed)
Q25a	p20q25a	25a Rapid Alt Move:R	Num	8	0-4 ( .5 increments allowed)
Q25b	p20q25b	25b Rapid Alt Move:L	Num	8	0-4 ( .5 increments allowed)
Q26a	p20q26a	26a Leg Agility:R	Num	8	0-4 ( .5 increments allowed)

Q26b	p20q26b	26b Leg Agility:L	Num	8	0-4 ( .5 increments allowed)
Q26c	p20q26c	26c Toe Tapping:R	Num	8	0-4 ( .5 increments allowed)
Q26d	p20q26d	26d Toe Tapping:L	Num	8	0-4 ( .5 increments allowed)
derived	pmental	Total Mental	Num	8	Sum of Questions 1-4 by primary rater
derived	pmotadl	Total Motor + ADL	Num	8	Sum of Total Motor and Total ADL by primary rater
derived	pmotor	Total Motor	Num	8	Sum of Questions 18-31 by primary rater
derived	prigid	Total Rigidity	Num	8	Sum of Questions 22a-22e by primary rater
derived	ptremor	Total Tremor	Num	8	Sum of Questions 16,20a-20e,21a,21b by primary rater
derived	pupdrs	Total UPDRS	Num	8	Sum of Total Mental, Total ADL, Total Motor by primary rater
derived	padl	Total ADL	Num	8	Sum of Questions 5-17 by primary rater
derived	pbrady	Total Bradykinesia	Num	8	Sum of Questions 23a-31 by primary rater
	<b>Form 10</b>	<b>UPDRS - Treating Investigator Post Dose</b>			
<b>Question on Form</b>	<b>SAS Variable Name</b>	<b>Label</b>	<b>Variable Type</b>	<b>Length</b>	<b>Range/Codelist/Description</b>
derived	r20days	Days from BL to UPDRS Treating PI after 1st Dose form date	Num	8	
Time of Exam	r20etime	Exam time	Num	8	
Q18	r20q18	18 Speech	Num	8	0-4 ( .5 increments allowed)
Q19	r20q19	19 Facial Expressions	Num	8	0-4 ( .5 increments allowed)
Q27	r20q27	27 Arising Chair	Num	8	0-4 ( .5 increments allowed)
Q28	r20q28	28 Posture	Num	8	0-4 ( .5 increments allowed)
Q29	r20q29	29 Gait	Num	8	0-4 ( .5 increments allowed)
Q30	r20q30	30 Postural Stability	Num	8	0-4 ( .5 increments allowed)
Q31	r20q31	31 Bradykinesia	Num	8	0-4 ( .5 increments allowed)
Q32	r20q32	32 Was motor section videotaped?	Num	8	1=Yes, 2=No
Q34	r20q34	34 2000 Staff	Num	8	
Q20a	r20q20a	20a Tremor:Face	Num	8	0-4 ( .5 increments allowed)
Q20b	r20q20b	20b Tremor:RH	Num	8	0-4 ( .5 increments allowed)
Q20c	r20q20c	20c Tremor:LH	Num	8	0-4 ( .5 increments allowed)
Q20d	r20q20d	20d Tremor:RF	Num	8	0-4 ( .5 increments allowed)
Q20e	r20q20e	20e Tremor:LF	Num	8	0-4 ( .5 increments allowed)
Q21a	r20q21a	21a Action Tremor:RH	Num	8	0-4 ( .5 increments allowed)



derived	t20dosedays	Days from BL to UPDRS Treating PI date of most recent dose	Num	8	
Time of Exam	t20etime	Exam time	Num	8	
Q1	t20q01	1 Intellectual Impair	Num	8	0-4
Q2	t20q02	2 Thought Disorder	Num	8	0-4
Q3	t20q03	3 Depression	Num	8	0-4
Q4	t20q04	4 Motivation/Initiative	Num	8	0-4
Q5	t20q05	5 Speech	Num	8	0-4
Q6	t20q06	6 Salivation	Num	8	0-4
Q7	t20q07	7 Swallowing	Num	8	0-4
Q8	t20q08	8 Handwriting	Num	8	0-4
Q9	t20q09	9 Cutting Food	Num	8	0-4
Q10	t20q10	10 Dressing	Num	8	0-4
Q11	t20q11	11 Hygiene	Num	8	0-4
Q12	t20q12	12 Turning in Bed	Num	8	0-4
Q13	t20q13	13 Falling	Num	8	0-4
Q14	t20q14	14 Freezing	Num	8	0-4
Q15	t20q15	15 Walking	Num	8	0-4
Q16	t20q16	16 Tremor	Num	8	0-4
Q17	t20q17	17 Sensory Complaints	Num	8	0-4
Q18	t20q18	18 Speech	Num	8	0-4 ( .5 increments allowed)
Q19	t20q19	19 Facial Expressions	Num	8	0-4 ( .5 increments allowed)
Q27	t20q27	27 Arising Chair	Num	8	0-4 ( .5 increments allowed)
Q28	t20q28	28 Posture	Num	8	0-4 ( .5 increments allowed)
Q29	t20q29	29 Gait	Num	8	0-4 ( .5 increments allowed)
Q30	t20q30	30 Postural Stability	Num	8	0-4 ( .5 increments allowed)
Q31	t20q31	31 Bradykinesia	Num	8	0-4 ( .5 increments allowed)
Q32	t20q32	32 Was motor section videotaped?	Num	8	1=Yes, 2=No
Q33	t20q33	33 Completion Status	Num	8	1=Conducted within window by Treating Investigator 2=Conducted within window NOT by Treating Investigator 3=Conducted outside window by Treating Investigator 4=Conducted outside window NOT by Treating Investigator 5=Missed Visit 6=Other
Staff Code	t20q34	34 2000 Staff	Num	8	
Q20a	t20q20a	20a Tremor:Face	Num	8	0-4 ( .5 increments allowed)

Q20b	t20q20b	20b Tremor:RH	Num	8	0-4 ( .5 increments allowed)
Q20c	t20q20c	20c Tremor:LH	Num	8	0-4 ( .5 increments allowed)
Q20d	t20q20d	20d Tremor:RF	Num	8	0-4 ( .5 increments allowed)
Q20e	t20q20e	20e Tremor:LF	Num	8	0-4 ( .5 increments allowed)
Q21a	t20q21a	21a Action Tremor:RH	Num	8	0-4 ( .5 increments allowed)
Q21b	t20q21b	21b Action Tremor:LH	Num	8	0-4 ( .5 increments allowed)
Q22a	t20q22a	22a Rigidity:Neck	Num	8	0-4 ( .5 increments allowed)
Q22b	t20q22b	22b Rigidity:RUE	Num	8	0-4 ( .5 increments allowed)
Q22c	t20q22c	22c Rigidity:LUE	Num	8	0-4 ( .5 increments allowed)
Q22d	t20q22d	22d Rigidity:RLE	Num	8	0-4 ( .5 increments allowed)
Q22e	t20q22e	22e Rigidity:LLE	Num	8	0-4 ( .5 increments allowed)
Q23a	t20q23a	23a Finger Taps:R	Num	8	0-4 ( .5 increments allowed)
Q23b	t20q23b	23b Finger Taps:L	Num	8	0-4 ( .5 increments allowed)
Q24a	t20q24a	24a Hand Movement:R	Num	8	0-4 ( .5 increments allowed)
Q24b	t20q24b	24b Hand Movement:L	Num	8	0-4 ( .5 increments allowed)
Q25a	t20q25a	25a Rapid Alt Move:R	Num	8	0-4 ( .5 increments allowed)
Q25b	t20q25b	25b Rapid Alt Move:L	Num	8	0-4 ( .5 increments allowed)
Q26a	t20q26a	26a Leg Agility:R	Num	8	0-4 ( .5 increments allowed)
Q26b	t20q26b	26b Leg Agility:L	Num	8	0-4 ( .5 increments allowed)
Q26c	t20q26c	26c Toe Tapping:R	Num	8	0-4 ( .5 increments allowed)
Q26d	t20q26d	26d Toe Tapping:L	Num	8	0-4 ( .5 increments allowed)
derived	tadl	Total ADL	Num	8	Sum of Questions 5-17 by treating investigator pre-dose
derived	tbrady	Total Bradykinesia	Num	8	Sum of Questions 23a-31 by treating investigator pre-dose
derived	tmental	Total Mental	Num	8	Sum of Questions 1-4 by treating investigator pre-dose
derived	tmotadl	Total Motor + ADL	Num	8	SUM of Motor + ADL by treating investigator pre-dose
derived	tmotor	Total Motor	Num	8	Sum of Questions 18-31 by treating investigator pre-dose
derived	trigid	Total Rigidity	Num	8	Sum of Questions 22a-22e by treating investigator pre-dose
derived	ttremor	Total Tremor	Num	8	Sum of Questions 16,20a-20e,21a,21b by treating investigator pre-dose
derived	tupdrs	Total UPDRS	Num	8	Sum of Total Mental, Total ADL, Total Motor by treating investigator pre-dose