

Form Name: Study Dataset List

Obs	formoid	draftformname
1	ADD_PT	Add Patient
2	ADD_VISIT	Add Visit
3	AUT_DIRECT	Autopsy Directive
4	BLOOD_COLLECTION	Blood Collection
5	COMMENTS	Comments
6	FAMILY_RVW	Family History Review
7	FORMA1	Form A1: Subject Demographics (V2)
8	FORMA1_FLWP	Form A1: Subject Demographics (follow-up) (V2)
9	FORMA1_FLWP_V3	Form A1: Subject Demographics (follow-up)
10	FORMA1_V3	Form A1: Subject Demographics
11	FORMA2	Form A2: Informant Demographics (V2)
12	FORMA2_FLWP	Form A2: Informant Demographics (follow-up) (V2)
13	FORMA2_FLWP_V3	Form A2: Co-participant Demographics (follow-up)
14	FORMA2_V3	Form A2: Co-participant Demographics
15	FORMA3	Form A3: Subject Family History (Parents) (V2)
16	FORMA3A	Form A3: Subject Family History (Siblings) (V2)
17	FORMA3AF	Form A3AF: Record of Consent for Biologic Specimen Use (V2)
18	FORMA3AF_FLWP	Form A3AF: Record of Consent for Biologic Specimen Use (follow-up) (V2)
19	FORMA3AF_V3	Form A3a: Record of Consent for Biologic Specimen Use
20	FORMA3A_FLWP	Form A3: Subject Family History (Siblings) (follow-up) (V2)
21	FORMA3A_FLWP_V3	Form A3: Subject Family History (Siblings) (follow-up)
22	FORMA3A_V3	Form A3: Subject Family History (Siblings)
23	FORMA3B	Form A3: Subject Family History (Children) (V2)
24	FORMA3B_FLWP	Form A3: Subject Family History (Children) (follow-up) (V2)
25	FORMA3B_FLWP_V3	Form A3: Subject Family History (Children) (follow-up)
26	FORMA3B_V3	Form A3: Subject Family History (Children)
27	FORMA3C	Form A3: Subject Family History (Other Relatives) (V2)

Form Name: Study Dataset List

Obs	formoid	draftformname
28	FORMA3C_FLWP	Form A3: Subject Family History (Other Relatives) (follow-up) (V2)
29	FORMA3F	Form A3F: Family History: Affected family Members (V2)
30	FORMA3F_CHILDREN	Form A3F: Family History: Affected Family Members (Children) (V2)
31	FORMA3F_CHILDREN_FLWP	Form A3F: Family History: Affected Family Members (Children) (follow-up) (V2)
32	FORMA3F_FLWP	Form A3F: Family History: Affected Family Members (follow-up) (V2)
33	FORMA3F_PARENTS	Form A3F: Family History: Affected Family Members (Parents) (V2)
34	FORMA3F_PARENTS_FLWP	Form A3F: Family History: Affected Family Members (Parents) (follow-up) (V2)
35	FORMA3F_SIBLINGS	Form A3F: Family History: Affected Family Members (Siblings) (V2)
36	FORMA3F_SIBLINGS_FLWP	Form A3F: Family History: Affected Family Members (Siblings) (follow-up) (V2)
37	FORMA3_FLWP	Form A3: Subject Family History (Parents) (follow-up) (V2)
38	FORMA3_FLWP_V3	Form A3: Subject Family History (Parents) (follow-up)
39	FORMA3_V3	Form A3: Subject Family History (Parents)
40	FORMA4A_V3	Form A4: Subject Medications (Page 2)
41	FORMA4_V2	Form A4: Subject Medications (A-H) (V2)
42	FORMA4_V2A	Form A4: Subject Medications (I-Z) (V2)
43	FORMA4_V3	Form A4: Subject Medications (Page 1)
44	FORMA5	Form A5: Subject Health History (V2)
45	FORMA5_FLWP	Form A5: Subject Health History (follow-up) (V2)
46	FORMA5_V3	Form A5: Subject Health History
47	FORMB1	Form B1: Evaluation Form - Physical (V2)
48	FORMB1L	Form B1L: Clinical Symptoms and Exam
49	FORMB1_V3	Form B1: Evaluation Form - Physical
50	FORMB2	Form B2: HIS and CVD (V2)
51	FORMB2L	Form B2L: UPDRS Part II - Activities of Daily Living
52	FORMB3	Form B3: Unified Parkinson's Disease Rating Scale (UPDRS ¹) - Motor Exam (V2)
53	FORMB3F	Form B3F: Supplemental UPDRS (V2)
54	FORMB3F_V3	Form B3F: Supplemental UPDRS

Form Name: Study Dataset List

Obs	formoid	draftformname
55	FORMB3L	Form B3L: UPDRS Part III - Motor Examination
56	FORMB4	Form B4: Global Staging - Clinical Dementia Rating (CDR): Standard and Supplemental (V2)
57	FORMB4L	Form B4L: Neuropsychiatric Inventory (NPI) (#1-3)
58	FORMB4L_PART2	Form B4L: Neuropsychiatric Inventory (NPI) (#4-9)
59	FORMB4_V3	Form B4: Global Staging - Clinical Dementia Rating (CDR): Standard and Supplemental
60	FORMB5	Form B5: Behavioral Assessment - Neuropsychiatric Inventory Questionnaire (NPI-Q¹) (V2)
61	FORMB5L	Form B5L: Mayo Fluctuations Scale
62	FORMB5_V3	Form B5: Behavioral Assessment - Neuropsychiatric Inventory Questionnaire (NPI-Q¹)
63	FORMB6	Form B6: Behavioral Assessment - Geriatric Depression Scale (GDS¹) (V2)
64	FORMB6L	Form B6L: Mayo Sleep Questionnaire - Participant
65	FORMB6_V3	Form B6: Behavioral Assessment - Geriatric Depression Scale (GDS¹)
66	FORMB7	Form B7: Functional Assessment Questionnaire (FAQ¹) (V2)
67	FORMB7L	Form B7L: Mayo Sleep Questionnaire - Co-participant
68	FORMB7_V3	Form B7: Functional Assessment - Functional Activities Questionnaire (FAQ¹)
69	FORMB8	Form B8: Physical/Neurological Exams Findings (V2)
70	FORMB8L	Form B8L: SCOPA Sleep - Participant
71	FORMB8_V3	Form B8: Evaluation Form - Neurological Examination Findings
72	FORMB9	Form B9: Clinician Judgment of Symptoms (V2)
73	FORMB9F	Form B9F: Clinical PPA and bvFTD Features (V2)
74	FORMB9F_V3	Form B9F: Clinical PPA and bvFTD Features
75	FORMB9L	Form B9L: SCOPA Sleep - Co-participant
76	FORMB9_FLWP_V3	Form B9: Clinician Judgment of Symptoms (follow-up)
77	FORMB9_V3	Form B9: Clinician Judgment of Symptoms
78	FORMC1	Form C1: MMSE and Neuropsychological Battery (V2)
79	FORMC1F	Form C1F: Neuropsychological Battery Summary Scores (V2)
80	FORMC1F_V3	Form C1F: Neuropsychological Battery Summary Scores
81	FORMC1L	Form C1L: Neuropsychological Battery Scores

Form Name: Study Dataset List

Obs	formoid	draftformname
82	FORMC2F	Form C2F: Social Norms Questionnaire¹ (V2)
83	FORMC2F_V3	Form C2F: Social Norms Questionnaire¹
84	FORMC2_V3	Form C2: Neuropsychological Battery Scores
85	FORMC3F	Form C3F: Social Behavior Observer Checklist¹ (V2)
86	FORMC3F_V3	Form C3F: Social Behavior Observer Checklist¹
87	FORMC4F	Form C4F: Behavior Inhibition Scale¹ - Informant Questionnaire (V2)
88	FORMC4F_V3	Form C4F: Behavior Inhibition Scale¹ - Co-participant Questionnaire
89	FORMC5F	Form C5F: Interpersonal reactivity Index¹ - Informant Questionnaire (V2)
90	FORMC5F_V3	Form C5F: Interpersonal reactivity Index¹ - Co-participant Questionnaire
91	FORMC6F	Form C6F: Revised Self-Monitoring Scale¹ - Informant Questionnaire (V2)
92	FORMC6F_V3	Form C6F: Revised Self-Monitoring Scale¹ - Co-participant Questionnaire
93	FORMD1	Form D1: Clinician Diagnosis - Cognitive Status and Dementia (V2)
94	FORMD1A_V3	Form D1: Clinician Diagnosis (#14-39)
95	FORMD1L	Form D1L: Clinical DLB and PD Features
96	FORMD1_V3	Form D1: Clinician Diagnosis (#1-13)
97	FORMD2_V3	Form D2: Clinician-assessed Medical Conditions
98	FORME1	Form E1: Imaging/Labs (V2)
99	FORME1L	Form E1L: Genetics
100	FORME1_FLWP	Form E1: Imaging/Labs (follow-up) (V2)
101	FORME2F	Form E2F: Imaging Available (V2)
102	FORME2F_FLWP	Form E2F: Imaging Available (follow-up) (V2)
103	FORME2F_FLWP_V3	Form E2F: Imaging Available (follow-up)
104	FORME2F_V3	Form E2F: Imaging Available
105	FORME2L	Form E2L: Neuroimaging Available and Findings
106	FORME3F	Form E3F: Imaging in Diagnosis (V2)
107	FORME3F_V3	Form E3F: Imaging in Diagnosis
108	FORME3L	Form E3L: Other Labs and Findings

Form Name: Study Dataset List

Obs	formoid	drafformname
109	FORMT1	Form T1: Telephone Follow-up Inclusion Form (V2)
110	FORMT1_V3	Form T1: Telephone Follow-up Inclusion Form
111	GLDS	GLDS
112	INCLETTR	Incomplete Letters Task
113	L2ALZ_CONSENT	Consent
114	L2ALZ_DX	Final Consensus Diagnosis
115	L2ALZ_MFS	Mayo Fluctuations Scale
116	L2ALZ_NEWFAMILY	Family History Questionnaire
117	L2ALZ_NEXT_VISIT	Next Visit Planning
118	L2ALZ_POSTVISIT_SUMMARY	Post-Visit Summary
119	L2ALZ_SHORTTST	Short Test of Mental Status
120	L2ALZ_SLEEPQN	Mayo Sleep Questionnaire
121	L2ALZ_VISIT_BASELINE	Subject Information - Baseline
122	L2ALZ_VISIT_FLWP	Subject Information - Follow-up
123	L2ALZ_VISIT_SUMMARY	Pre-Visit Summary
124	MDS	NACC Minimum Data Set (MDS) MDS Status Form
125	MILESTON	Milestones (V2)
126	MILESTON_V3	Milestones
127	NEURO_DX	Neurologist Diagnosis
128	RDCC_DSK	Research Diagnostic Criteria
129	SMELLTST	The Brief Smell Identification Test
130	STREET	Street Completion Test
131	SUBJ_SUMMARY	Subject Summary (View Only)
132	UPDRS	UPDRS
133	VHDQ	VHDQ - Informant

Form Name: Add Patient

SAS Dataset Name: ADD_PT

Obs	sas_var	islog	text	format	formatcodes
1	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
5	SITE	N	SITE FROM RAVE	\$200	
6	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
7	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
8	TARGETDAYS	N	TARGETDAYS FROM RAVE		
9	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
10	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
11	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
12	CLINIC	N	Mayo Clinic Number	8	
13	L1_TITLE	N	Title	\$10	
14	L1_FIRST	N	First Name	\$20	
15	L1_MIDDLE	N	Middle	\$20	
16	L1_LAST	N	Last Name	\$40	
17	L1_SUFFIX	N	Suffix	\$10	
18	L1_BIRTH_DAT	N	Date of Birth	MMDDYY10	
19	L1_BIRTH_DAT_YYYY	N	_YYYY		
20	L1_BIRTH_DAT_MM	N	_MM		
21	L1_BIRTH_DAT_DD	N	_DD		
22	L1_GENDER	N	Gender	L1_GENDER	F=Female, M=Male, U=Unknown, X=Unspecified
23	L1_ALZ	N	ALZ Master Number	\$10	
24	ALIAS_REP	N	REP ID	10	
25	ALIAS_FL_FAKE	N	FL Fake MC Number	10	

ALZ1103

Form Name: Add Visit

SAS Dataset Name: ADD_VISIT

Monday, February 26, 2018 02:31:06 PM 7

Obs	sas_var	islog	text	format	formatcodes
26	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
27	SUBJECT	N	SUBJECT FROM RAVE	\$200	
28	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
29	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
30	SITE	N	SITE FROM RAVE	\$200	
31	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
32	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
33	TARGETDAYS	N	TARGETDAYS FROM RAVE		
34	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
35	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
36	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
37	ADD_NEXTVISIT	N	Check here to add next cycle folder.	CHECKBOXZ	0=Unchecked, 1=Checked

Obs	sas_var	islog	text	format	formatcodes
38	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
39	SUBJECT	N	SUBJECT FROM RAVE	\$200	
40	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
41	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
42	SITE	N	SITE FROM RAVE	\$200	
43	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
44	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
45	TARGETDAYS	N	TARGETDAYS FROM RAVE		
46	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
47	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
48	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
49	CURRENT_AUT_STATUS	N	Current autopsy permission status	AUTOSIGN	0=0=Refused, 1=1=Agreed, Brain only, 2=2=Agreed, Complete, 3=3=Discussed/Pending, 4=4=Not addressed
50	AUT_STATUS_CHANGED	N	Has autopsy permission status (and/or date due to re-signing) changed at this visit?	L2ALZ_NOYES	0=0=No, 1=1=Yes
51	AUTOPSY_ADDRESSED	N	Did you address autopsy directive with patient?	L2ALZ_NOYES	0=0=No, 1=1=Yes
52	NOT_ADDRESSED	N	If no, reason	\$200	
53	AUTOSIGN	N	If yes, what should the new status be?	AUTOSIGN	0=0=Refused, 1=1=Agreed, Brain only, 2=2=Agreed, Complete, 3=3=Discussed/Pending, 4=4=Not addressed
54	DISCUSSED_FLWPPHONE	N	If Discussed/Pending, does patient want a follow-up phone call in regards to autopsy?	L2ALZ_NOYES	0=0=No, 1=1=Yes
55	DIRECTDT	N	Date status updated	MMDDYY10	
56	AUTOSIGNDT	N	If subject signed new permission for autopsy at this visit, enter signed date here	MMDDYY10	
57	AUTO_COMMENTS	N	Comments (if applicable)	\$200	
58	L2ALZ_NEURO_RESP_PERSON	N	MD	\$50	
59	CYCLE_NUM	N	Cycle Number	2	

Form Name: Blood Collection

SAS Dataset Name: BLOOD_COLLECTION

Obs	sas_var	islog	text	format	formatcodes
60	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
61	SUBJECT	N	SUBJECT FROM RAVE	\$200	
62	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
63	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
64	SITE	N	SITE FROM RAVE	\$200	
65	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
66	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
67	TARGETDAYS	N	TARGETDAYS FROM RAVE		
68	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
69	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
70	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
71	BLOOD_COLLECT	N	Was the blood sample taken?	SAMPLE	0=0=No, 1=1=Yes, 2=2=Refused, 3=3=Unable, 4=4=Mail out kit, 5=5=Never try again, 8=8=Not Yet Determined
72	BLOOD_COLLECT_REASON	N	If no or refused, reason	\$100	
73	BLOOD_COLLECT_COMPLETE	N	Check here if all blood collection is complete for this cycle	CHECKBOXZ	0=Unchecked, 1=Checked
74	BLOOD_DTCOLLECT	Y	Date collected	MMDDYY10	
75	HOURFAST	Y	Fasting	HOURFAST	0=0=<4 hours/No fasting, 1=1=At least 8 hours, 2=2=At least 4 hours, 9=9=Unknown
76	BLOOD_VISIT	N	Visit blood	CHECKBOXZ	0=Unchecked, 1=Checked
77	BLOOD_STORAGE	N	Storage blood	CHECKBOXZ	0=Unchecked, 1=Checked
78	PAXGENE	N	PAXGene	CHECKBOXZ	0=Unchecked, 1=Checked
79	CYCLE_NUM	N	Cycle Number	2	

Form Name: Comments

SAS Dataset Name: COMMENTS

Obs	sas_var	islog	text	format	formatcodes
80	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
81	SUBJECT	N	SUBJECT FROM RAVE	\$200	
82	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
83	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
84	SITE	N	SITE FROM RAVE	\$200	
85	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
86	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
87	TARGETDAYS	N	TARGETDAYS FROM RAVE		
88	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
89	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
90	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
91	COMMENT_DT	Y	Date	MMDDYY10	
92	COMMENT	Y	Comment	\$500	

Form Name: Family History Review

SAS Dataset Name: FAMILY_RVW

Obs	sas_var	islog	text	format	formatcodes
93	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
94	SUBJECT	N	SUBJECT FROM RAVE	\$200	
95	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
96	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
97	SITE	N	SITE FROM RAVE	\$200	
98	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
99	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
100	TARGETDAYS	N	TARGETDAYS FROM RAVE		
101	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
102	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
103	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
104	FH_REVIEW	N	Review Family History Questionnaire (form is at subject level)	CHECKBOXZ	0=Unchecked, 1=Checked
105	FH_SAVED_DT	N	Date Family History Questionnaire reviewed/updated	MMDDYY10	
106	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A1: Subject Demographics (V2)

SAS Dataset Name: FORMA1

Obs	sas_var	islog	text	format	formatcodes
107	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
108	SUBJECT	N	SUBJECT FROM RAVE	\$200	
109	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
110	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
111	SITE	N	SITE FROM RAVE	\$200	
112	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
113	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
114	TARGETDAYS	N	TARGETDAYS FROM RAVE		
115	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
116	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
117	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
118	FORMA1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
119	FORMA1_RES	N	Reason why not completed	\$50	
120	INMDS	N	Subject enrolled in NACC MDS:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
121	REASON	N	Primary reason for coming to ADC:	ADC	1=1=Participate in research study, 2=2=Clinical evaluation, 3=3=Other (specify), 9=9=Unknown
122	REASONX	N	Other(specify)	\$60	
123	REFER	N	Principal referral source:	REFER	1=1=Self/relative/friend, 2=2=Clinician, 3=3=ADC solicitation, 4=4=Non-ADC study, 5=5=Clinic sample, 6=6=Population sample, 7=7=Non-ADC media appeal (e.g., Alzheimer's Association), 8=8=Other (specify), 9=9=Unknown
124	REFERX	N	Other(specify)	\$60	
125	PRESTAT	N	Presumed disease status at enrollment:	DISSTAT	1=1=Case/patient/proband, 2=2=Control/normal, 3=3=No Presumed disease status
126	PRESPART	N	Presumed participation:	PARTICP	1=1=Initial evaluation only, 2=2=Longitudinal follow-up planned
127	SOURCE	N	ADC enrollment type:	ADCTYPE	1=1=Clinical Core, 2=2=Satellite Core, 3=3=Other ADC Core/project, 4=4=Center-affiliated/non-ADC
128	BIRTHDT	N	Subject's month/year of birth:'	\$8	
129	BIRTHDT_YYYY	N	_YYYY		
130	BIRTHDT_MM	N	_MM		

Form Name: Form A1: Subject Demographics (V2)

SAS Dataset Name: FORMA1

Obs	sas_var	islog	text	format	formatcodes
131	BIRTHDT_DD	N	_DD		
132	BIRTHMO	N	Subjects birth month	2	
133	BIRTHYR	N	Subject's birth year'	4	
134	SEX	N	Subject's sex:'	ECOG_GEN	1=1=Male, 2=2=Female
135	HISPANIC	N	Does the subject report being of Hispanic/Latino ethnicity?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
136	HISPOR	N	If yes, what are the subjects reported origins?	ORIGIN	1=1=Mexican/Chicano/Mexican-American, 2=2=Puerto Rican, 3=3=Cuban, 4=4=Dominican, 5=5=Central American, 6=6=South American, 50=50=Other (specify), 99=99=Unknown
137	HISPORX	N	Other (specify)	\$60	
138	RACE	N	What does subject report as his/her race?	PRIMRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 99=99=Unknown
139	RACEX	N	Other (specify)	\$60	
140	RACESEC	N	What additional race does subject report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
141	RACESECX	N	Other (specify)	\$60	
142	RACETER	N	What additional race, beyond what was indicated above in question 10 and 11, does subject report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
143	RACETERX	N	Other (specify)	\$60	
144	PRIMLANG	N	Subjects primary language:	LANG	1=1=English, 2=2=Spanish, 3=3=Mandarin, 4=4=Cantonese, 5=5=Russian, 6=6=Japanese, 8=8=Other primary language (specify), 9=9=Unknown
145	PRIMLANX	N	Other primary language (specify)	\$60	
146	EDUC	N	Subject's years of education ((99 = Unknown))'	2	
147	LIVSIT	N	What is the subject's living situation?'	LIVEB	1=1=Lives alone, 2=2=Lives with spouse or partner, 3=3=Lives with relative or friend, 4=4=Lives with group, 5=5=Other (specify), 9=9=Unknown
148	LIVSITX	N	Other (specify)	\$60	
149	INDEPEND	N	What is the subject's level of independence?'	INDEPEND	1=1=Able to live independently, 2=2=Requires some assistance with complex activities, 3=3=Requires some assistance with basic activities, 4=4=Completely dependent, 9=9=Unknown
150	RESIDENC	N	What is the subject's primary type of residence?'	RESIDE	1=1=Single family residence, 2=2=Retirement community, 3=3=Assisted living/boarding home/adult family home, 4=4=Skilled nursing facility/nursing home, 5=5=Other (specify), 9=9=Unknown
151	RESIDENX	N	Other (specify)	\$60	

Form Name: Form A1: Subject Demographics (V2)

SAS Dataset Name: FORMA1

Obs	sas_var	islog	text	format	formatcodes
152	ZIP	N	Subject's primary residence zip code (first 3 digits): ((leave blank if unknown))'	\$3	
153	MARISTAT	N	Subject's current marital status:'	MARSTAT	1=1=Married, 2=2=Widowed, 3=3=Divorced, 4=4=Separated, 5=5=Never married, 6=6=Living as married, 8=8=Other (specify), 9=9=Unknown
154	MARISTAX	N	Other (specify)	\$60	
155	HANDED	N	Is the subject left- or right-handed?	HANDA	1=1=Left-handed, 2=2=Right-handed, 3=3=Ambidextrous, 9=9=Unknown
156	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A1: Subject Demographics (follow-up) (V2)

SAS Dataset Name: FORMA1_FLWP

Obs	sas_var	islog	text	format	formatcodes
157	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
158	SUBJECT	N	SUBJECT FROM RAVE	\$200	
159	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
160	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
161	SITE	N	SITE FROM RAVE	\$200	
162	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
163	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
164	TARGETDAYS	N	TARGETDAYS FROM RAVE		
165	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
166	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
167	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
168	FORMA1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
169	FORMA1_RES	N	Reason why not completed	\$50	
170	BIRTHDT	N	Subject's month/year of birth:'	\$8	
171	BIRTHDT_YYYY	N	_YYYY		
172	BIRTHDT_MM	N	_MM		
173	BIRTHDT_DD	N	_DD		
174	BIRTHMO	N	Subjects birth month	2	
175	BIRTHYR	N	Subjects birth year	4	
176	SEX	N	Subject's sex:'	ECOG_GEN	1=1=Male, 2=2=Female
177	LIVSIT	N	What is the subject's living situation?'	LIVEB	1=1=Lives alone, 2=2=Lives with spouse or partner, 3=3=Lives with relative or friend, 4=4=Lives with group, 5=5=Other (specify), 9=9=Unknown
178	LIVSITX	N	Other (specify)	\$60	
179	INDEPEND	N	What is the subject's level of independence?'	INDEPEND	1=1=Able to live independently, 2=2=Requires some assistance with complex activities, 3=3=Requires some assistance with basic activities, 4=4=Completely dependent, 9=9=Unknown
180	RESIDENC	N	What is the subject's primary type of residence?'	RESIDE	1=1=Single family residence, 2=2=Retirement community, 3=3=Assisted living/boarding home/adult family home, 4=4=Skilled nursing facility/nursing home, 5=5=Other (specify), 9=9=Unknown

Form Name: Form A1: Subject Demographics (follow-up) (V2)

SAS Dataset Name: FORMA1_FLWP

Obs	sas_var	islog	text	format	formatcodes
181	RESIDENX	N	Other (specify)	\$60	
182	ZIP	N	Subject's primary residence zip code (first 3 digits): ((leave blank if unknown))'	\$3	
183	MARISTAT	N	Subject's current marital status:'	MARSTAT	1=1=Married, 2=2=Widowed, 3=3=Divorced, 4=4=Separated, 5=5=Never married, 6=6=Living as married, 8=8=Other (specify), 9=9=Unknown
184	MARISTAX	N	Other (specify)	\$60	
185	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A1: Subject Demographics (follow-up)

SAS Dataset Name: FORMA1_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
186	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
187	SUBJECT	N	SUBJECT FROM RAVE	\$200	
188	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
189	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
190	SITE	N	SITE FROM RAVE	\$200	
191	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
192	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
193	TARGETDAYS	N	TARGETDAYS FROM RAVE		
194	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
195	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
196	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
197	FORMA1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
198	FORMA1_RES	N	Reason why not completed	\$50	
199	BIRTHDT	N	Subject's month/year of birth:'	\$8	
200	BIRTHDT_YYYY	N	_YYYY		
201	BIRTHDT_MM	N	_MM		
202	BIRTHDT_DD	N	_DD		
203	MARISTAT_V3	N	Subject's current marital status:'	MARSTAT_V3F	1=1=Married, 2=2=Widowed, 3=3=Divorced, 4=4=Separated, 5=5=Never married (or marriage was annulled), 6=6=Living as married/domestic partner, 9=9=Unknown
204	SEX	N	Subject's sex:'	ECOG_GEN	1=1=Male, 2=2=Female
205	LIVSITUA	N	What is the subject's living situation?'	LIVSITUA	1=1=Lives alone, 2=2=Lives with one other person: a spouse or partner, 3=3=Lives with one other person: a relative, friend, or roommate, 4=4=Lives with caregiver who is not spouse/partner, relative, or friend, 5=5=Lives with a group (related or not related) in a private residence, 6=6=Lives in a group home (e.g., assisted living, nursing home, convent), 9=9=Unknown
206	INDEPEND	N	What is the subject's level of independence?'	INDEPEND	1=1=Able to live independently, 2=2=Requires some assistance with complex activities, 3=3=Requires some assistance with basic activities, 4=4=Completely dependent, 9=9=Unknown

Form Name: Form A1: Subject Demographics (follow-up)

SAS Dataset Name: FORMA1_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
207	RESIDENC_V3	N	What is the subject's primary type of residence?'	RESIDE_V3F	1=1=Single- or multi-family private residence (apartment, condo, house), 2=2=Retirement community or independent group living, 3=3=Assisted living, adult family home, or boarding home, 4=4=Skilled nursing facility, nursing home, hospital, or hospice, 9=9=Unknown
208	ZIP	N	ZIP Code (first three digits) of subject's primary residence: ((If unknown, leave blank))'	\$3	
209	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A1: Subject Demographics

SAS Dataset Name: FORMA1_V3

Obs	sas_var	islog	text	format	formatcodes
210	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
211	SUBJECT	N	SUBJECT FROM RAVE	\$200	
212	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
213	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
214	SITE	N	SITE FROM RAVE	\$200	
215	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
216	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
217	TARGETDAYS	N	TARGETDAYS FROM RAVE		
218	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
219	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
220	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
221	FORMA1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
222	FORMA1_RES	N	Reason why not completed	\$50	
223	REASON_V3	N	Primary reason for coming to ADC:	ADC_V3F	1=1=To participate in a research study, 2=2=To have a clinical evaluation, 4=4=Both (to participate in a research study and to have a clinical evaluation), 9=9=Unknown
224	REFERSC	N	Principal referral source	REFERSC	1=1=Self-referral, 2=2=Non-professional contact (spouse/partner, relative, friend, coworker, etc.), 3=3=ADC participant referral, 4=4=ADC clinician, staff, or investigator referral, 5=5=Nurse, doctor, or other health care provider, 6=6=Other research study clinician/staff/investigator (non-ADC; e.g., ADNI, Women's Health Initiative), 8=8=Other, 9=9=Unknown
225	LEARNED	N	How did the referral source learn of the ADC?	LEARNED	1=1=ADC advertisement (e.g., website, mailing, newspaper ad, community presentation), 2=2=News article or TV program mentioning the ADC study, 3=3=Conference or community event (e.g., community memory walk), 4=4=Another organization's media appeal or website (e.g., Alzheimer's Association, clinicaltrials.gov), 8=8=Other, 9=9=Unknown
226	PRESTAT	N	Presumed disease status at enrollment:	DISSTAT	1=1=Case/patient/proband, 2=2=Control/normal, 3=3=No Presumed disease status
227	PRESPART	N	Presumed participation:	PARTICP	1=1=Initial evaluation only, 2=2=Longitudinal follow-up planned

Form Name: Form A1: Subject Demographics

SAS Dataset Name: FORMA1_V3

Obs	sas_var	islog	text	format	formatcodes
228	SOURCENW	N	ADC enrollment type:	SOURCENW	1=1=Primarily ADC-funded (Clinical Core, Satellite Core, or other ADC Core or project), 2=2=Subject is supported primarily by a non-ADC study (e.g., R01, including non-ADC grants supporting the FTLD Module participation)
229	BIRTHDT	N	Subject's month and year of birth:'	\$8	
230	BIRTHDT_YYYY	N	_YYYY		
231	BIRTHDT_MM	N	_MM		
232	BIRTHDT_DD	N	_DD		
233	SEX	N	Subject's sex:'	ECOG_GEN	1=1=Male, 2=2=Female
234	HISPANIC_V3	N	Does the subject report being of Hispanic/Latino ethnicity?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
235	HISPOR	N	If yes, what are the subjects reported origins?	ORIGIN	1=1=Mexican/Chicano/Mexican-American, 2=2=Puerto Rican, 3=3=Cuban, 4=4=Dominican, 5=5=Central American, 6=6=South American, 50=50=Other (specify), 99=99=Unknown
236	HISPORX	N	Other (specify)	\$60	
237	RACE	N	What does the subject report as his or her race?	PRIMRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 99=99=Unknown
238	RACEX	N	Other (specify)	\$60	
239	RACESEC	N	What additional race does the subject report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
240	RACESECX	N	Other (specify)	\$60	
241	RACETER	N	What additional race, beyond those reported in Questions 9 and 10, does the subject report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
242	RACETERX	N	Other (specify)	\$60	
243	PRIMLANG	N	Subjects primary language:	LANG	1=1=English, 2=2=Spanish, 3=3=Mandarin, 4=4=Cantonese, 5=5=Russian, 6=6=Japanese, 8=8=Other primary language (specify), 9=9=Unknown
244	PRIMLANX	N	Other primary language (specify)	\$60	
245	EDUC	N	Subject's years of education'	2	
246	MARISTAT_V3	N	Subject's current marital status:'	MARSTAT_V3F	1=1=Married, 2=2=Widowed, 3=3=Divorced, 4=4=Separated, 5=5=Never married (or marriage was annulled), 6=6=Living as married/domestic partner, 9=9=Unknown

Form Name: Form A1: Subject Demographics

SAS Dataset Name: FORMA1_V3

Obs	sas_var	islog	text	format	formatcodes
247	LIVSITUA	N	What is the subject's living situation?'	LIVSITUA	1=1=Lives alone, 2=2=Lives with one other person: a spouse or partner, 3=3=Lives with one other person: a relative, friend, or roommate, 4=4=Lives with caregiver who is not spouse/partner, relative, or friend, 5=5=Lives with a group (related or not related) in a private residence, 6=6=Lives in a group home (e.g., assisted living, nursing home, convent), 9=9=Unknown
248	INDEPEND	N	What is the subject's level of independence?'	INDEPEND	1=1=Able to live independently, 2=2=Requires some assistance with complex activities, 3=3=Requires some assistance with basic activities, 4=4=Completely dependent, 9=9=Unknown
249	RESIDENC_V3	N	What is the subject's primary type of residence?'	RESIDE_V3F	1=1=Single- or multi-family private residence (apartment, condo, house), 2=2=Retirement community or independent group living, 3=3=Assisted living, adult family home, or boarding home, 4=4=Skilled nursing facility, nursing home, hospital, or hospice, 9=9=Unknown
250	ZIP	N	ZIP Code (first three digits) of subject's primary residence ((if unknown, leave blank))'	\$3	
251	HANDED	N	Is the subject left- or right-handed?	HANDA	1=1=Left-handed, 2=2=Right-handed, 3=3=Ambidextrous, 9=9=Unknown
252	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A2: Informant Demographics (V2)

SAS Dataset Name: FORMA2

Obs	sas_var	islog	text	format	formatcodes
253	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
254	SUBJECT	N	SUBJECT FROM RAVE	\$200	
255	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
256	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
257	SITE	N	SITE FROM RAVE	\$200	
258	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
259	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
260	TARGETDAYS	N	TARGETDAYS FROM RAVE		
261	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
262	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
263	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
264	A2SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
265	A2NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
266	A2COMM	N	Comments (provide if needed)	\$60	
267	INBIRDT	N	Informant's month/year of birth:'	MMDDYY10	
268	INBIRDT_YYYY	N	_YYYY		
269	INBIRDT_MM	N	_MM		
270	INBIRDT_DD	N	_DD		
271	INBIRMO	N	Informant's month of birth: ((99 = Unknown))'	2	
272	INBIRYR	N	Informant's year of birth: ((9999 = Unknown))'	4	
273	INBIRDT_UNK	N	Check here if both month and year of informant's birth are unknown'	CHECKBOXZ	0=Unchecked, 1=Checked
274	INSEX	N	Informant's sex'	ECOG_GEN	1=1=Male, 2=2=Female
275	INHISP	N	Does the informant report being of Hispanic/Latino ethnicity?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
276	INHISPOR	N	If yes, what are the informant's reported origins?'	ORIGIN	1=1=Mexican/Chicano/Mexican-American, 2=2=Puerto Rican, 3=3=Cuban, 4=4=Dominican, 5=5=Central American, 6=6=South American, 50=50=Other (specify), 99=99=Unknown

Form Name: Form A2: Informant Demographics (V2)

SAS Dataset Name: FORMA2

Obs	sas_var	islog	text	format	formatcodes
277	INHISPOX	N	Other (specify)	\$60	
278	INRACE	N	What does informant report as his/her race?	PRIMRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 99=99=Unknown
279	INRACEX	N	Other (specify)	\$60	
280	INRASEC	N	What additional race does informant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
281	INRASECX	N	Other (specify)	\$60	
282	INRATER	N	What additional race, beyond what was indicated above in questions 4 and 5, does informant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
283	INRATERX	N	Other (specify)	\$60	
284	INEDUC	N	Informant's years of education ((99 = Unknown))'	2	
285	INRELTO	N	What is informant's relationship to subject?'	RELATION	1=1=Spouse/partner, 2=2=Child, 3=3=Sibling, 4=4=Other relative, 5=5=Friend/neighbor, 6=6=Paid caregiver/provider, 7=7=Other (specify)
286	INRELTOX	N	Other (specify)	\$60	
287	INLIVWTH	N	Does the informant live with the subject? ((if yes, skip to #10))	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
288	INVISITS	N	If no, approximate frequency of in-person visits:	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
289	INCALLS	N	If no, approximate frequency of telephone contact:	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
290	INRELY	N	Is there a question about the informant's reliability?'	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
291	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A2: Informant Demographics (follow-up) (V2)

SAS Dataset Name: FORMA2_FLWP

Obs	sas_var	islog	text	format	formatcodes
292	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
293	SUBJECT	N	SUBJECT FROM RAVE	\$200	
294	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
295	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
296	SITE	N	SITE FROM RAVE	\$200	
297	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
298	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
299	TARGETDAYS	N	TARGETDAYS FROM RAVE		
300	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
301	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
302	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
303	A2SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
304	A2NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
305	A2COMM	N	Comments (provide if needed)	\$60	
306	INBIRDT	N	Informant's month/year of birth:	MMDDYY10	
307	INBIRDT_YYYY	N	_YYYY		
308	INBIRDT_MM	N	_MM		
309	INBIRDT_DD	N	_DD		
310	INBIRMO	N	Informant's month of birth'	2	
311	INBIRYR	N	Informant's year of birth'	4	
312	INBIRDT_UNK	N	Check here if both month and year of informant's birth are unknown'	CHECKBOXZ	0=Unchecked, 1=Checked
313	INSEX	N	Informant's sex'	ECOG_GEN	1=1=Male, 2=2=Female
314	NEWINF	N	Is this a new informant? If no, skip to item #9)	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
315	INHISP	N	Does the informant report being of Hispanic/Latino ethnicity?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form A2: Informant Demographics (follow-up) (V2)

SAS Dataset Name: FORMA2_FLWP

Obs	sas_var	islog	text	format	formatcodes
316	INHISPOR	N	If yes, what are the informant's reported origins?'	ORIGIN	1=1=Mexican/Chicano/Mexican-American, 2=2=Puerto Rican, 3=3=Cuban, 4=4=Dominican, 5=5=Central American, 6=6=South American, 50=50=Other (specify), 99=99=Unknown
317	INHISPOX	N	Other (specify)	\$60	
318	INRACE	N	What does informant report as his/her race?	PRIMRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 99=99=Unknown
319	INRACEX	N	Other (specify)	\$60	
320	INRASEC	N	What additional race does informant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
321	INRASECX	N	Other (specify)	\$60	
322	INRATER	N	What additional race, beyond what was indicated above in questions 5 and 6, does informant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
323	INRATERX	N	Other (specify)	\$60	
324	INEDUC	N	Informant's years of education ((99 = Unknown))'	2	
325	INRELTO	N	What is informant's relationship to subject?'	RELATION	1=1=Spouse/partner, 2=2=Child, 3=3=Sibling, 4=4=Other relative, 5=5=Friend/neighbor, 6=6=Paid caregiver/provider, 7=7=Other (specify)
326	INRELTOX	N	Other (specify)	\$60	
327	INLIVWTH	N	Does the informant live with the subject? ((if yes, skip to #11))	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
328	INVISITS	N	If no, approximate frequency of in-person visits:	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
329	INCALLS	N	If no, approximate frequency of telephone contact:	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
330	INRELY	N	Is there a question about the informant's reliability?'	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
331	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A2: Co-participant Demographics (follow-up)

SAS Dataset Name: FORMA2_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
332	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
333	SUBJECT	N	SUBJECT FROM RAVE	\$200	
334	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
335	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
336	SITE	N	SITE FROM RAVE	\$200	
337	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
338	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
339	TARGETDAYS	N	TARGETDAYS FROM RAVE		
340	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
341	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
342	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
343	A2SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
344	A2NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
345	A2COMM	N	Comments (provide if needed)	\$60	
346	INBIRD	N	Co-participant's month/year of birth:	MMDDYY10	
347	INBIRD_YYYY	N	_YYYY		
348	INBIRD_MM	N	_MM		
349	INBIRD_DD	N	_DD		
350	INBIRD_UNK	N	Check here if both month and year of co-participant's birth are unknown'	CHECKBOXZ	0=Unchecked, 1=Checked
351	INSEX	N	Co-participant's sex'	ECOG_GEN	1=1=Male, 2=2=Female
352	NEWINF_V3	N	Is this a new co-participant?	L2ALZ_NOYES	0=0=No, 1=1=Yes
353	INHISP_V3	N	Does the co-participant report being of Hispanic/Latino ethnicity?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form A2: Co-participant Demographics (follow-up)

SAS Dataset Name: FORMA2_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
354	INHISPOR	N	If yes, what are the co-participant's reported origins?'	ORIGIN	1=1=Mexican/Chicano/Mexican-American, 2=2=Puerto Rican, 3=3=Cuban, 4=4=Dominican, 5=5=Central American, 6=6=South American, 50=50=Other (specify), 99=99=Unknown
355	INHISPOX	N	Other (specify)	\$60	
356	INRACE	N	What does the co-participant report as his or her race?	PRIMRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 99=99=Unknown
357	INRACEX	N	Other (specify)	\$60	
358	INRASEC	N	What additional race does the co-participant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
359	INRASECX	N	Other (specify)	\$60	
360	INRATER	N	What additional race, beyond those reported in Questions 5 and 6, does the co-participant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
361	INRATERX	N	Other (specify)	\$60	
362	INEDUC	N	Co-participant's years of education'	2	
363	INRELTO_V3	N	What is co-participant's relationship to the subject?'	RELATION_V3F	1=1=Spouse, partner, or companion (include ex-spouse, ex-partner, fiance(e), boyfriend, girlfriend), 2=2=Child (by blood or through marriage or adoption), 3=3=Sibling (by blood or through marriage or adoption), 4=4=Other relative (by blood or through marriage or adoption), 5=5=Friend, neighbor, or someone known through family, friends, work, or community (e.g., church), 6=6=Paid caregiver, health care provider, or clinician
364	INKNOWN	N	How long has the co-participant known the subject? (years (999=unknown))	3	
365	INLIVWTH_V3	N	Does the co-participant live with the subject? (If Yes, SKIP TO QUESTION 11)	L2ALZ_NOYES	0=0=No, 1=1=Yes
366	INVISITS	N	If no, approximate frequency of in-person visits?	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
367	INCALLS	N	If no, approximate frequency of telephone contact?	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
368	INRELY_V3	N	Is there a question about the co-participant's reliability?'	L2ALZ_NOYES	0=0=No, 1=1=Yes
369	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A2: Co-participant Demographics

SAS Dataset Name: FORMA2_V3

Obs	sas_var	islog	text	format	formatcodes
370	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
371	SUBJECT	N	SUBJECT FROM RAVE	\$200	
372	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
373	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
374	SITE	N	SITE FROM RAVE	\$200	
375	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
376	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
377	TARGETDAYS	N	TARGETDAYS FROM RAVE		
378	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
379	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
380	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
381	A2SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
382	A2NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
383	A2COMM	N	Comments (provide if needed)	\$60	
384	INBIRDT	N	Co-participant's month and year of birth:	MMDDYY10	
385	INBIRDT_YYYY	N	_YYYY		
386	INBIRDT_MM	N	_MM		
387	INBIRDT_DD	N	_DD		
388	INBIRDT_UNK	N	Check here if both month and year of co-participant's birth are unknown'	CHECKBOXZ	0=Unchecked, 1=Checked
389	INSEX	N	Co-participant's sex'	ECOG_GEN	1=1=Male, 2=2=Female
390	INHISP_V3	N	Does the co-participant report being of Hispanic/Latino ethnicity?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
391	INHISPOR	N	If yes, what are the co-participant's reported origins?'	ORIGIN	1=1=Mexican/Chicano/Mexican-American, 2=2=Puerto Rican, 3=3=Cuban, 4=4=Dominican, 5=5=Central American, 6=6=South American, 50=50=Other (specify), 99=99=Unknown

Form Name: Form A2: Co-participant Demographics

SAS Dataset Name: FORMA2_V3

Obs	sas_var	islog	text	format	formatcodes
392	INHISPOX	N	Other (specify)	\$60	
393	INRACE	N	What does the co-participant report as his/her race?	PRIMRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 99=99=Unknown
394	INRACEX	N	Other (specify)	\$60	
395	INRASEC	N	What additional race does the co-participant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
396	INRASECX	N	Other (specify)	\$60	
397	INRATER	N	What additional race, beyond those reported in Questions 4 and 5, does the co-participant report?	STRACE	1=1=White, 2=2=Black or African American, 3=3=American Indian or Alaska Native, 4=4=Native Hawaiian or Other Pacific Islander, 5=5=Asian, 50=50=Other (specify), 88=88=None reported, 99=99=Unknown
398	INRATERX	N	Other (specify)	\$60	
399	INEDUC	N	Co-participant's years of education'	2	
400	INRELTO_V3	N	What is co-participant's relationship to the subject?'	RELATION_V3F	1=1=Spouse, partner, or companion (include ex-spouse, ex-partner, fiance(e), boyfriend, girlfriend), 2=2=Child (by blood or through marriage or adoption), 3=3=Sibling (by blood or through marriage or adoption), 4=4=Other relative (by blood or through marriage or adoption), 5=5=Friend, neighbor, or someone known through family, friends, work, or community (e.g., church), 6=6=Paid caregiver, health care provider, or clinician
401	INKNOWN	N	How long has the co-participant known the subject? (years (999=unknown))	3	
402	INLIVWTH_V3	N	Does the co-participant live with the subject? (If Yes, SKIP TO QUESTION 10)	L2ALZ_NOYES	0=0=No, 1=1=Yes
403	INVISITS	N	If no, approximate frequency of in-person visits?	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
404	INCALLS	N	If no, approximate frequency of telephone contact?	VISITS	1=1=Daily, 2=2=At least 3x/week, 3=3=Weekly, 4=4=At least 3x/month, 5=5=Monthly, 6=6=Less than once a month
405	INRELY_V3	N	Is there a question about the co-participant's reliability?'	L2ALZ_NOYES	0=0=No, 1=1=Yes
406	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Parents) (V2)

SAS Dataset Name: FORMA3

Obs	sas_var	islog	text	format	formatcodes
407	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
408	SUBJECT	N	SUBJECT FROM RAVE	\$200	
409	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
410	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
411	SITE	N	SITE FROM RAVE	\$200	
412	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
413	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
414	TARGETDAYS	N	TARGETDAYS FROM RAVE		
415	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
416	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
417	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
418	A3SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
419	A3NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
420	A3COMM	N	Comments (provide if needed)	\$60	
421	PARENTS	Y	PARENTS:	PARENTS	1=1. Mother, 2=2. Father
422	PARENTSYOB	Y	a. Year of birth 9999=unknown	4	
423	PARENTSLIV	Y	b. Is the parent still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
424	PARENTSYOD	Y	c. If deceased, indicate year of death 9999=unknown	4	
425	PARENTSDEM	Y	Does/did this parent have dementia, as indicated by symptoms, history or diagnosis?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
426	PARENTSONSET	Y	e. If yes, indicate age at onset 999=unknown	3	
427	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Siblings) (V2)

SAS Dataset Name: FORMA3A

Obs	sas_var	islog	text	format	formatcodes
428	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
429	SUBJECT	N	SUBJECT FROM RAVE	\$200	
430	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
431	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
432	SITE	N	SITE FROM RAVE	\$200	
433	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
434	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
435	TARGETDAYS	N	TARGETDAYS FROM RAVE		
436	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
437	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
438	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
439	A3ASUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
440	A3ANOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
441	A3ACOMM	N	Comments (provide if needed)	\$60	
442	TWIN	N	Is the subject a twin?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
443	TWINTYPE	N	If yes, indicate type:	TWINTYPE	1=1=Monozygotic (i.e., identical), 2=2=Dizygotic (i.e., fraternal), 9=9=Unknown
444	SIBS	N	How many full siblings did the subject have? (99=Unknown)	2	
445	SIBYOB	Y	5a. Year of birth 9999=unknown	4	
446	SIBLIV	Y	5b. Is the sibling still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
447	SIBYOD	Y	5c. If deceased, indicate year of death 9999=unknown	4	
448	SIBDEM	Y	Does/did this sibling have dementia, as indicated by symptoms, history or diagnosis?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
449	SIBONS	Y	5e. If yes, indicate age at onset 999=unknown	3	
450	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3AF: Record of Consent for Biologic Specimen Use (V2)

SAS Dataset Name: FORMA3AF

Obs	sas_var	islog	text	format	formatcodes
451	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
452	SUBJECT	N	SUBJECT FROM RAVE	\$200	
453	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
454	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
455	SITE	N	SITE FROM RAVE	\$200	
456	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
457	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
458	TARGETDAYS	N	TARGETDAYS FROM RAVE		
459	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
460	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
461	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
462	FTDA3AFS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
463	FTDA3AFR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
464	FTDA3AFC	N	Comments (provide if needed)	\$60	
465	FTDRELCO	Y	What relative's consent is being recorded on this form?'	RELATIVEA	1=1=Mother, 2=2=Father, 3=3=Sibling, 4=4=Child
466	FTDSIBBY	Y	Sibling's birth year'	4	
467	FTDCHBY	Y	Child's birth year'	4	
468	FTDSTORE	Y	I permit my sample to be stored and used in future research of neurologic disease at Mayo.	L2ALZ_NOYES	0=0=No, 1=1=Yes
469	FTDSLEAR	Y	I permit my sample to be stored and used in future research at Mayo to learn about, prevent, or treat other health problems.	L2ALZ_NOYES	0=0=No, 1=1=Yes
470	FTDCOMME	Y	I would not be offered a share of any possible commercial value resulting from my sample	L2ALZ_NOYES	0=0=No, 1=1=Yes
471	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3AF: Record of Consent for Biologic Specimen Use (follow-up) (V2)

SAS Dataset Name: FORMA3AF_FLWP

Obs	sas_var	islog	text	format	formatcodes
472	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
473	SUBJECT	N	SUBJECT FROM RAVE	\$200	
474	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
475	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
476	SITE	N	SITE FROM RAVE	\$200	
477	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
478	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
479	TARGETDAYS	N	TARGETDAYS FROM RAVE		
480	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
481	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
482	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
483	FTDA3AFS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
484	FTDA3AFR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
485	FTDA3AFC	N	Comments (provide if needed)	\$60	
486	FTDRELCO	Y	What relative's consent is being recorded on this form? NOTE: 'Unknown' (9999) is not a permissible value for sibling's or child's birth year. If birth year is unknown, please provide an approx'	RELATIVEA	1=1=Mother, 2=2=Father, 3=3=Sibling, 4=4=Child
487	FTDSIBBY	Y	Sibling's birth year'	4	
488	FTDCHBY	Y	Child's birth year'	4	
489	FTDSTORE	Y	I permit my sample to be stored and used in future research of neurologic disease at (home institution).	L2ALZ_NOYES	0=0=No, 1=1=Yes
490	FTDSLEAR	Y	I permit my sample to be stored and used in future research at (home institution) to learn about, prevent, or treat other health problems.	L2ALZ_NOYES	0=0=No, 1=1=Yes
491	FTDCOMME	Y	There is a small chance that some commercial value may result from my sample at the National Cell Repository for Alzheimer's Disease(NCRAD). If that would happen, I would not be offered a share in'	L2ALZ_NOYES	0=0=No, 1=1=Yes
492	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3a: Record of Consent for Biologic Specimen Use

SAS Dataset Name: FORMA3AF_V3

Obs	sas_var	islog	text	format	formatcodes
493	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
494	SUBJECT	N	SUBJECT FROM RAVE	\$200	
495	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
496	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
497	SITE	N	SITE FROM RAVE	\$200	
498	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
499	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
500	TARGETDAYS	N	TARGETDAYS FROM RAVE		
501	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
502	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
503	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
504	FTDA3AFS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
505	FTDA3AFR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
506	FTDA3AFC	N	Comments (provide if needed)	\$60	
507	FTDRELCO	Y	What relative's consent is being recorded on this form?'	RELATIVEA	1=1=Mother, 2=2=Father, 3=3=Sibling, 4=4=Child
508	FTDSIBBY	Y	Sibling's birth year'	4	
509	FTDCHDBY	Y	Child's birth year'	4	
510	FTDSTORE	Y	I permit storage/use in future research of neurologic disease at this inst.	L2ALZ_NOYES	0=0=No, 1=1=Yes
511	FTDSLEAR	Y	I permit storage/use in future research at this inst. for other health problems.	L2ALZ_NOYES	0=0=No, 1=1=Yes
512	FTDCOMME	Y	I would not be offered a share of any possible commercial value resulting from my sample	L2ALZ_NOYES	0=0=No, 1=1=Yes
513	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Siblings) (follow-up) (V2)

SAS Dataset Name: FORMA3A_FLWP

Obs	sas_var	islog	text	format	formatcodes
514	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
515	SUBJECT	N	SUBJECT FROM RAVE	\$200	
516	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
517	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
518	SITE	N	SITE FROM RAVE	\$200	
519	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
520	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
521	TARGETDAYS	N	TARGETDAYS FROM RAVE		
522	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
523	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
524	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
525	A3ASUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
526	A3ANOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
527	A3ACOMM	N	Comments (provide if needed)	\$60	
528	SIBCHG	N	Any change in sibling data? (1=No changes, 0=Changes)	CHECKBOXZ	0=Unchecked, 1=Checked
529	SIBS	N	How many full siblings did the subject have? (99=unknown)	2	
530	SIBYOB	Y	4a. Year of birth 9999=unknown	4	
531	SIBLIV	Y	4b. Is the sibling still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
532	SIBYOD	Y	4c. If deceased, indicate year of death 9999=unknown	4	
533	SIBDEM	Y	Does/did this sibling have dementia, as indicated by symptoms, history or diagnosis?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
534	SIBONS	Y	4e. If yes, indicate age at onset 999=unknown	3	
535	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Siblings) (follow-up)

SAS Dataset Name: FORMA3A_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
536	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
537	SUBJECT	N	SUBJECT FROM RAVE	\$200	
538	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
539	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
540	SITE	N	SITE FROM RAVE	\$200	
541	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
542	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
543	TARGETDAYS	N	TARGETDAYS FROM RAVE		
544	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
545	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
546	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
547	A3ASUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
548	A3ANOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
549	A3ACOMM	N	Comments (provide if needed)	\$60	
550	SIBS	N	How many full siblings does the subject have?	2	
551	NWINFSIB	N	Is new information available concerning the status of the subject's siblings?'	L2ALZ_NOYES	0=0=No, 1=1=Yes
552	SIBMYOB	Y	Birth month/year	MMDDYY10	
553	SIBMYOB_YYYY	Y	_YYYY		
554	SIBMYOB_MM	Y	_MM		

Form Name: Form A3: Subject Family History (Siblings) (follow-up)

SAS Dataset Name: FORMA3A_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
555	SIBMYOB_DD	Y	_DD		
556	SIBMYOB_UNK	Y	Check here if year of birth is unknown(do not enter month even if known)	CHECKBOXZ	0=Unchecked, 1=Checked
557	SIBAGD	Y	Age at death (888=N/A, 999=Unknown)	3	
558	SIBNEU	Y	Primary neurological problem/psychiatric condition	NEUROPROB_V3F	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, alcoholism, or depression, 8=8=N/A - no neurological problem or psychiatric condition, 9=9=Unknown
559	SIBPDX	Y	Primary Dx	PRIMARYDX_V3F	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, single domain, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease dementia, 70=070=Dementia with Lewy bodies, 80=080=Vascular cognitive impairment or dementia, 100=100=Impairment due to alcohol abuse, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Clinical progressive supranuclear palsy, 150=150=Clinical corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Clinical prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction
560	SIBMOE	Y	Method of evaluation	METHODEVAL_V3F	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND co-participant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or co-participant telephone interview, 7=7=Family report
561	SIBAGO	Y	Age of onset (999=unknown)	3	
562	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Siblings)

SAS Dataset Name: FORMA3A_V3

Obs	sas_var	islog	text	format	formatcodes
563	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
564	SUBJECT	N	SUBJECT FROM RAVE	\$200	
565	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
566	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
567	SITE	N	SITE FROM RAVE	\$200	
568	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
569	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
570	TARGETDAYS	N	TARGETDAYS FROM RAVE		
571	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
572	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
573	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
574	A3ASUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
575	A3ANOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
576	A3ACOMM	N	Comments (provide if needed)	\$60	
577	SIBS	N	How many full siblings does the subject have?	2	
578	SIBMYOB	Y	Birth month/year	MMDDYY10	
579	SIBMYOB_YYYY	Y	_YYYY		
580	SIBMYOB_MM	Y	_MM		
581	SIBMYOB_DD	Y	_DD		

Form Name: Form A3: Subject Family History (Siblings)

SAS Dataset Name: FORMA3A_V3

Obs	sas_var	islog	text	format	formatcodes
582	SIBMYOB_UNK	Y	Check here if year of birth is unknown(do not enter month even if known)	CHECKBOXZ	0=Unchecked, 1=Checked
583	SIBAGD	Y	Age at death (888=N/A, 999=Unknown)	3	
584	SIBNEU	Y	Primary neurological problem/psychiatric condition	NEUROPROB_V3F	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, alcoholism, or depression, 8=8=N/A - no neurological problem or psychiatric condition, 9=9=Unknown
585	SIBPDX	Y	Primary Dx	PRIMARYDX_V3F	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, single domain, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease dementia, 70=070=Dementia with Lewy bodies, 80=080=Vascular cognitive impairment or dementia, 100=100=Impairment due to alcohol abuse, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Clinical progressive supranuclear palsy, 150=150=Clinical corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Clinical prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction
586	SIBMOE	Y	Method of evaluation	METHODEVAL_V3F	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND co-participant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or co-participant telephone interview, 7=7=Family report
587	SIBAGO	Y	Age of onset (999=unknown)	3	
588	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Children) (V2)

SAS Dataset Name: FORMA3B

Obs	sas_var	islog	text	format	formatcodes
589	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
590	SUBJECT	N	SUBJECT FROM RAVE	\$200	
591	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
592	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
593	SITE	N	SITE FROM RAVE	\$200	
594	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
595	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
596	TARGETDAYS	N	TARGETDAYS FROM RAVE		
597	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
598	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
599	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
600	A3BSUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
601	A3BNOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
602	A3BCOMM	N	Comments (provide if needed)	\$60	
603	KIDS	N	How many biological children did the subject have? (99=unknown)	4	
604	KIDYOB	Y	7a. Year of birth 9999=unknown	4	
605	KIDLIV	Y	7b. Is the child still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
606	KIDYOD	Y	7c. If deceased, indicate year of death 9999=unknown	4	
607	KIDDEM	Y	Does/did this child have dementia, as indicated by symptoms, history or diagnosis?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
608	KIDONS	Y	7e. If yes, indicate age at onset 999=unknown	3	
609		N	Now (hidden field)	dd MMM yyyy HH nn ss	
610	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Children) (follow-up) (V2)

SAS Dataset Name: FORMA3B_FLWP

Obs	sas_var	islog	text	format	formatcodes
611	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
612	SUBJECT	N	SUBJECT FROM RAVE	\$200	
613	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
614	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
615	SITE	N	SITE FROM RAVE	\$200	
616	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
617	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
618	TARGETDAYS	N	TARGETDAYS FROM RAVE		
619	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
620	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
621	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
622	A3BSUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
623	A3BNOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
624	A3BCOMM	N	Comments (provide if needed)	\$60	
625	KIDCHG	N	Any change in child data? (1=No changes, 0=Changes)	CHECKBOXZ	0=Unchecked, 1=Checked
626	KIDS	N	How many biological children did the subject have? (99=unknown)	4	
627	KIDYOB	Y	6a. Year of birth 9999=unknown	4	
628	KIDLIV	Y	6b. Is the child still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
629	KIDYOD	Y	6c. If deceased, indicate year of death 9999=unknown	4	
630	KIDDEM	Y	Does/did this child have dementia, as indicated by symptoms, history or diagnosis?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
631	KIDONS	Y	6e. If yes, indicate age at onset 999=unknown	3	
632		N	Now (hidden field)	dd MMM yyyy HH nn ss	
633	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Children) (follow-up)

SAS Dataset Name: FORMA3B_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
634	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
635	SUBJECT	N	SUBJECT FROM RAVE	\$200	
636	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
637	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
638	SITE	N	SITE FROM RAVE	\$200	
639	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
640	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
641	TARGETDAYS	N	TARGETDAYS FROM RAVE		
642	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
643	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
644	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
645	A3BSUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
646	A3BNOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
647	A3BCOMM	N	Comments (provide if needed)	\$60	
648	KIDS	N	How many biological children does the subject have?	4	
649	NWINFKID	N	Is new information available concerning the status of the subject's biological children?	L2ALZ_NOYES	0=0=No, 1=1=Yes
650	KIDMYOB	Y	Birth month/year	MMDDYY10	
651	KIDMYOB_YYYY	Y	_YYYY		

Form Name: Form A3: Subject Family History (Children) (follow-up)

SAS Dataset Name: FORMA3B_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
652	KIDMYOB_MM	Y	_MM		
653	KIDMYOB_DD	Y	_DD		
654	KIDMYOB_UNK	Y	Check here if year of birth is unknown(do not enter month even if known)	CHECKBOXZ	0=Unchecked, 1=Checked
655	KIDAGD	Y	Age at death (888=N/A, 999=Unknown)	3	
656	KIDNEU	Y	Primary neurological problem/psychiatric condition	NEUROPROB_V3F	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, alcoholism, or depression, 8=8=N/A - no neurological problem or psychiatric condition, 9=9=Unknown
657	KIDPDX	Y	Primary Dx	PRIMARYDX_V3F	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, single domain, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease dementia, 70=070=Dementia with Lewy bodies, 80=080=Vascular cognitive impairment or dementia, 100=100=Impairment due to alcohol abuse, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Clinical progressive supranuclear palsy, 150=150=Clinical corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Clinical prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction
658	KIDMOE	Y	Method of evaluation	METHODEVAL_V3F	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND co-participant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or co-participant telephone interview, 7=7=Family report
659	KIDAGO	Y	Age of onset (999=unknown)	3	
660	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Children)

SAS Dataset Name: FORMA3B_V3

Obs	sas_var	islog	text	format	formatcodes
661	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
662	SUBJECT	N	SUBJECT FROM RAVE	\$200	
663	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
664	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
665	SITE	N	SITE FROM RAVE	\$200	
666	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
667	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
668	TARGETDAYS	N	TARGETDAYS FROM RAVE		
669	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
670	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
671	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
672	A3BSUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
673	A3BNOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
674	A3BCOMM	N	Comments (provide if needed)	\$60	
675	KIDS	N	How many biological children does the subject have?	4	
676	KIDMYOB	Y	Birth month/year	MMDDYY10	
677	KIDMYOB_YYYY	Y	_YYYY		
678	KIDMYOB_MM	Y	_MM		
679	KIDMYOB_DD	Y	_DD		

Form Name: Form A3: Subject Family History (Children)

SAS Dataset Name: FORMA3B_V3

Obs	sas_var	islog	text	format	formatcodes
680	KIDMYOB_UNK	Y	Check here if year of birth is unknown(do not enter month even if known)	CHECKBOXZ	0=Unchecked, 1=Checked
681	KIDAGD	Y	Age at death (888=N/A, 999=Unknown)	3	
682	KIDNEU	Y	Primary neurological problem/psychiatric condition	NEUROPROB_V3F	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, alcoholism, or depression, 8=8=N/A - no neurological problem or psychiatric condition, 9=9=Unknown
683	KIDPDX	Y	Primary Dx	PRIMARYDX_V3F	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, single domain, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease dementia, 70=070=Dementia with Lewy bodies, 80=080=Vascular cognitive impairment or dementia, 100=100=Impairment due to alcohol abuse, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Clinical progressive supranuclear palsy, 150=150=Clinical corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Clinical prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction
684	KIDMOE	Y	Method of evaluation	METHODEVAL_V3F	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND co-participant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or co-participant telephone interview, 7=7=Family report
685	KIDAGO	Y	Age of onset (999=unknown)	3	
686	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Other Relatives) (V2)

SAS Dataset Name: FORMA3C

Obs	sas_var	islog	text	format	formatcodes
687	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
688	SUBJECT	N	SUBJECT FROM RAVE	\$200	
689	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
690	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
691	SITE	N	SITE FROM RAVE	\$200	
692	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
693	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
694	TARGETDAYS	N	TARGETDAYS FROM RAVE		
695	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
696	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
697	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
698	A3CSUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
699	A3CNOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
700	A3CCOMM	N	Comments (provide if needed)	\$60	
701	RELSDEM	N	Number of 'other demented relatives' as indicated by symptoms, history or diagnosis. (99=unknown)	2	
702	RELYOB	Y	9a. Year of birth 9999=unknown	4	
703	RELLIV	Y	9b. Is the relative still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
704	RELYOD	Y	9c. If deceased, indicate year of death 9999=unknown	4	
705	RELONS	Y	9d. Indicate age at onset 999=unknown	3	
706	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Other Relatives) (follow-up) (V2)

SAS Dataset Name: FORMA3C_FLWP

Obs	sas_var	islog	text	format	formatcodes
707	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
708	SUBJECT	N	SUBJECT FROM RAVE	\$200	
709	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
710	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
711	SITE	N	SITE FROM RAVE	\$200	
712	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
713	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
714	TARGETDAYS	N	TARGETDAYS FROM RAVE		
715	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
716	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
717	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
718	A3CSUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
719	A3CNOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
720	A3CCOMM	N	Comments (provide if needed)	\$60	
721	RELCHG	N	Any change in relatives data? (1=No changes, 0=Changes)	CHECKBOXZ	0=Unchecked, 1=Checked
722	RELSDEM	N	Number of 'other demented relatives' as indicated by symptoms, history or diagnosis. (99=unknown)	2	
723	RELYOB	Y	8a. Year of birth 9999=unknown	4	
724	RELLIV	Y	8b. Is the relative still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
725	RELYOD	Y	8c. If deceased, indicate year of death 9999=unknown	4	
726	RELONS	Y	8d. Indicate age at onset 999=unknown	3	
727	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected family Members (V2)

SAS Dataset Name: FORMA3F

Obs	sas_var	islog	text	format	formatcodes
728	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
729	SUBJECT	N	SUBJECT FROM RAVE	\$200	
730	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
731	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
732	SITE	N	SITE FROM RAVE	\$200	
733	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
734	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
735	TARGETDAYS	N	TARGETDAYS FROM RAVE		
736	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
737	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
738	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
739	FTDA3FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
740	FTDA3FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
741	FTDA3FC	N	Comments (provide if needed)	\$60	
742	FTDAFF	N	Are there affected family members with FTLD?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
743	FTDMUTAT	N	In this family, is there a known mutation in a gene associated with FTLD?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
744	FTDPMUT	N	What is the predominant mutation?	MUTATION	1=1=MAPT, 2=2=PGRN, 3=3=C9ORF72, 4=4=FUS, 8=8=Other (specify), 9=9=Unknown
745	FTDMUTX	N	Other (specify)	\$60	
746	FTDMCLAB	N	Is there evidence for this mutation in the form of commercial lab test documentation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
747	FTDMRLAB	N	Is there evidence for this mutation in the form of research lab test documentation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
748	FTDMFAMR	N	Is there evidence for this mutation in the form of family report?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
749	FTDMOTH	N	Is there other evidence for this mutation?	NO_YSPEC_UNK	0=0=No, 1=1=Yes (specify), 9=9=Unknown
750	FTDMOTHX	N	Other (specify)	\$60	
751	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (Children) (V2)

SAS Dataset Name: FORMA3F_CHILDREN

Obs	sas_var	islog	text	format	formatcodes
752	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
753	SUBJECT	N	SUBJECT FROM RAVE	\$200	
754	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
755	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
756	SITE	N	SITE FROM RAVE	\$200	
757	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
758	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
759	TARGETDAYS	N	TARGETDAYS FROM RAVE		
760	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
761	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
762	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
763	FTDA3FS_CHILDREN	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
764	FTDA3FR_CHILDREN	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
765	FTDA3FC_CHILDREN	N	Comments (provide if needed)	\$60	
766	FTDBCDT	Y	a. Child's birth mo/yr'	MMDDYY10	
767	FTDBCDT_YYYY	Y	_YYYY		
768	FTDBCDT_MM	Y	_MM		
769	FTDBCDT_DD	Y	_DD		
770	FTDNC	Y	b. Neurological Problem	NEUROPROB	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism, 9=9=Unknown

Form Name: Form A3F: Family History: Affected Family Members (Children) (V2)

SAS Dataset Name: FORMA3F_CHILDREN

Obs	sas_var	islog	text	format	formatcodes
771	FTDPC	Y	c. Primary DX	PRIMARYDX	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnesic, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnesic, 44=044=MCI-multiple domain nonamnesic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease, 70=070=Dementia with Lewy bodies, 80=080=Vascular dementia, 100=100=Alcohol-related dementia, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Progressive supranuclear palsy, 150=150=Corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction from medical illness, 200=200=Depression, 210=210=Other major psychiatric illness
772	FTDMC	Y	d. Method of evaluation	METHODEVAL	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND informant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or informant telephone interview, 7=7=Family report
773	FTDAC	Y	e. Age of onset	3	
774	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (Children) (follow-up) (V2)

SAS Dataset Name: FORMA3F_CHILDREN_FLWP

Obs	sas_var	islog	text	format	formatcodes
775	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
776	SUBJECT	N	SUBJECT FROM RAVE	\$200	
777	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
778	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
779	SITE	N	SITE FROM RAVE	\$200	
780	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
781	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
782	TARGETDAYS	N	TARGETDAYS FROM RAVE		
783	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
784	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
785	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
786	FTDA3FS_CHILDREN	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
787	FTDA3FR_CHILDREN	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
788	FTDA3FC_CHILDREN	N	Comments (provide if needed)	\$60	
789	FTDFA3F4	N	Since the last FTLD Module visit, is new information available concerning the status of any of the subject's children? If 1 (Yes), please COMPLETE SECTION 4, below. If 0 (No), then END FORM HERE.'	L2ALZ_NOYES	0=0=No, 1=1=Yes
790	FTDBCDT	Y	a. Child's birth mo/yr'	MMDDYY10	
791	FTDBCDT_YYYY	Y	_YYYY		
792	FTDBCDT_MM	Y	_MM		
793	FTDBCDT_DD	Y	_DD		
794	FTDNC	Y	b. Neurological Problem	NEUROPROB	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism, 9=9=Unknown

Form Name: Form A3F: Family History: Affected Family Members (Children) (follow-up) (V2)

SAS Dataset Name: FORMA3F_CHILDREN_FLWP

Obs	sas_var	islog	text	format	formatcodes
795	FTDPC	Y	c. Primary DX	PRIMARYDX	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease, 70=070=Dementia with Lewy bodies, 80=080=Vascular dementia, 100=100=Alcohol-related dementia, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Progressive supranuclear palsy, 150=150=Corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction from medical illness, 200=200=Depression, 210=210=Other major psychiatric illness
796	FTDMC	Y	d. Method of evaluation	METHODEVAL	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND informant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or informant telephone interview, 7=7=Family report
797	FTDAC	Y	e. Age of onset	3	
798	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (follow-up) (V2)

SAS Dataset Name: FORMA3F_FLWP

Obs	sas_var	islog	text	format	formatcodes
799	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
800	SUBJECT	N	SUBJECT FROM RAVE	\$200	
801	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
802	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
803	SITE	N	SITE FROM RAVE	\$200	
804	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
805	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
806	TARGETDAYS	N	TARGETDAYS FROM RAVE		
807	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
808	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
809	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
810	FTDA3FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
811	FTDA3FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
812	FTDA3FC	N	Comments (provide if needed)	\$60	
813	FTDFA3F1	N	Since the last FTLD Module visit, is new information available concerning data collected by items 1a through 1g, below? If 1 (Yes), COMPLETE SECTION 1 and then go on to Section 2. If 0 (No), SKIP T	L2ALZ_NOYES	0=0=No, 1=1=Yes
814	FTDAFF	N	Are there affected family members? (see box above for definition of 'affected.') If the answer is 'No' or 'Unknown,' please skip the rest of this form.	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
815	FTDMUTAT	N	In this family, is there a known mutation in a gene associated with FTLD? If the answer is 'No' or 'Unknown,' please skip to SECTION 2.	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
816	FTDPMUT	N	What is the predominant mutation?	MUTATION	1=1=MAPT, 2=2=PGRN, 3=3=C9ORF72, 4=4=FUS, 8=8=Other (specify), 9=9=Unknown
817	FTDMUTX	N	Other (specify)	\$60	
818	FTDMCLAB	N	Is there evidence for this mutation in the form of commercial lab test documentation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
819	FTDMRLAB	N	Is there evidence for this mutation in the form of research lab test documentation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
820	FTDMFAMR	N	Is there evidence for this mutation in the form of family report?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Obs	sas_var	islog	text	format	formatcodes
821	FTDMOTH	N	Is there other evidence for this mutation?	NO_YSPEC_UNK	0=0=No, 1=1=Yes (specify), 9=9=Unknown
822	FTDMOTHX	N	Other (specify)	\$60	
823	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (Parents) (V2)

SAS Dataset Name: FORMA3F_PARENTS

Obs	sas_var	islog	text	format	formatcodes
824	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
825	SUBJECT	N	SUBJECT FROM RAVE	\$200	
826	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
827	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
828	SITE	N	SITE FROM RAVE	\$200	
829	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
830	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
831	TARGETDAYS	N	TARGETDAYS FROM RAVE		
832	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
833	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
834	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
835	FTDA3FS_PARENTS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
836	FTDA3FR_PARENTS	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
837	FTDA3FC_PARENTS	N	Comments (provide if needed)	\$60	
838	FTDPARENTS	Y	AFFECTED PARENTS	PARENTS	1=1. Mother, 2=2. Father
839	FTDPARENTSN	Y	a. Neurological Problem	NEUROPROB	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism, 9=9=Unknown

Form Name: Form A3F: Family History: Affected Family Members (Parents) (V2)

SAS Dataset Name: FORMA3F_PARENTS

Obs	sas_var	islog	text	format	formatcodes
840	FTDPARENTSP	Y	b. Primary DX	PRIMARYDX	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnesic, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnesic, 44=044=MCI-multiple domain nonamnesic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease, 70=070=Dementia with Lewy bodies, 80=080=Vascular dementia, 100=100=Alcohol-related dementia, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Progressive supranuclear palsy, 150=150=Corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction from medical illness, 200=200=Depression, 210=210=Other major psychiatric illness
841	FTDPARENTSE	Y	c. Method of evaluation	METHODEVAL	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND informant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or informant telephone interview, 7=7=Family report
842	FTDPARENTSA	Y	d. Age of onset	3	
843	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (Parents) (follow-up) (V2)

SAS Dataset Name: FORMA3F_PARENTS_FLWP

Obs	sas_var	islog	text	format	formatcodes
844	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
845	SUBJECT	N	SUBJECT FROM RAVE	\$200	
846	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
847	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
848	SITE	N	SITE FROM RAVE	\$200	
849	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
850	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
851	TARGETDAYS	N	TARGETDAYS FROM RAVE		
852	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
853	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
854	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
855	FTDA3FS_PARENTS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
856	FTDA3FR_PARENTS	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
857	FTDA3FC_PARENTS	N	Comments (provide if needed)	\$60	
858	FTDFA3F2	N	Since the last FTLD Module visit, is new information available concerning the status of the subject's mother or father? If 1 (Yes), COMPLETE ITEM 2a and/or ITEM 2b, below. If 0 (No), SKIP SECTION'	L2ALZ_NOYES	0=0=No, 1=1=Yes
859	FTDPARENTS	Y	AFFECTED PARENTS	PARENTS	1=1. Mother, 2=2. Father
860	FTDPARENTSN	Y	a. Neurological Problem	NEUROPROB	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism, 9=9=Unknown

Form Name: Form A3F: Family History: Affected Family Members (Parents) (follow-up) (V2)

SAS Dataset Name: FORMA3F_PARENTS_FLWP

Obs	sas_var	islog	text	format	formatcodes
861	FTDPARENTSP	Y	b. Primary DX	PRIMARYDX	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease, 70=070=Dementia with Lewy bodies, 80=080=Vascular dementia, 100=100=Alcohol-related dementia, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Progressive supranuclear palsy, 150=150=Corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction from medical illness, 200=200=Depression, 210=210=Other major psychiatric illness
862	FTDPARENTSE	Y	c. Method of evaluation	METHODEVAL	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND informant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or informant telephone interview, 7=7=Family report
863	FTDPARENTSA	Y	d. Age of onset	3	
864	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (Siblings) (V2)

SAS Dataset Name: FORMA3F_SIBLINGS

Obs	sas_var	islog	text	format	formatcodes
865	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
866	SUBJECT	N	SUBJECT FROM RAVE	\$200	
867	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
868	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
869	SITE	N	SITE FROM RAVE	\$200	
870	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
871	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
872	TARGETDAYS	N	TARGETDAYS FROM RAVE		
873	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
874	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
875	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
876	FTDA3FS_SIBLINGS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
877	FTDA3FR_SIBLINGS	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
878	FTDA3FC_SIBLINGS	N	Comments (provide if needed)	\$60	
879	FTDBSDT	Y	a. Sibling's birth mo/yr'	MMDDYY10	
880	FTDBSDT_YYYY	Y	_YYYY		
881	FTDBSDT_MM	Y	_MM		
882	FTDBSDT_DD	Y	_DD		
883	FTDNS	Y	b. Neurological Problem	NEUROPROB	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism, 9=9=Unknown

Form Name: Form A3F: Family History: Affected Family Members (Siblings) (V2)

SAS Dataset Name: FORMA3F_SIBLINGS

Obs	sas_var	islog	text	format	formatcodes
884	FTDPS	Y	c. Primary DX	PRIMARYDX	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnesic, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnesic, 44=044=MCI-multiple domain nonamnesic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease, 70=070=Dementia with Lewy bodies, 80=080=Vascular dementia, 100=100=Alcohol-related dementia, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Progressive supranuclear palsy, 150=150=Corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction from medical illness, 200=200=Depression, 210=210=Other major psychiatric illness
885	FTDMS	Y	d. Method of evaluation	METHODEVAL	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND informant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or informant telephone interview, 7=7=Family report
886	FTDAS	Y	e. Age of onset	3	
887	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3F: Family History: Affected Family Members (Siblings) (follow-up) (V2)

SAS Dataset Name: FORMA3F_SIBLINGS_FLWP

Obs	sas_var	islog	text	format	formatcodes
888	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
889	SUBJECT	N	SUBJECT FROM RAVE	\$200	
890	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
891	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
892	SITE	N	SITE FROM RAVE	\$200	
893	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
894	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
895	TARGETDAYS	N	TARGETDAYS FROM RAVE		
896	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
897	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
898	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
899	FTDA3FS_SIBLINGS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
900	FTDA3FR_SIBLINGS	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
901	FTDA3FC_SIBLINGS	N	Comments (provide if needed)	\$60	
902	FTDFA3F3	N	Since the last FTLD Module visit, is new information available concerning the status of any of the subject's siblings? If 1 (Yes), please COMPLETE SECTION 3, below. If 0 (No), SKIP SECTION 3 and g'	L2ALZ_NOYES	0=0=No, 1=1=Yes
903	FTDBSDT	Y	a. Sibling's birth mo/yr'	MMDDYY10	
904	FTDBSDT_YYYY	Y	_YYYY		
905	FTDBSDT_MM	Y	_MM		
906	FTDBSDT_DD	Y	_DD		
907	FTDNS	Y	b. Neurological Problem	NEUROPROB	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism, 9=9=Unknown

Form Name: Form A3F: Family History: Affected Family Members (Siblings) (follow-up) (V2)

SAS Dataset Name: FORMA3F_SIBLINGS_FLWP

Obs	sas_var	islog	text	format	formatcodes
908	FTDPS	Y	c. Primary DX	PRIMARYDX	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease, 70=070=Dementia with Lewy bodies, 80=080=Vascular dementia, 100=100=Alcohol-related dementia, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Progressive supranuclear palsy, 150=150=Corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction from medical illness, 200=200=Depression, 210=210=Other major psychiatric illness
909	FTDMS	Y	d. Method of evaluation	METHODEVAL	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND informant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or informant telephone interview, 7=7=Family report
910	FTDAS	Y	e. Age of onset	3	
911	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Parents) (follow-up) (V2)

SAS Dataset Name: FORMA3_FLWP

Obs	sas_var	islog	text	format	formatcodes
912	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
913	SUBJECT	N	SUBJECT FROM RAVE	\$200	
914	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
915	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
916	SITE	N	SITE FROM RAVE	\$200	
917	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
918	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
919	TARGETDAYS	N	TARGETDAYS FROM RAVE		
920	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
921	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
922	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
923	A3SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
924	A3NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
925	A3COMM	N	Comments (provide if needed)	\$60	
926	A3CHG	N	Any change in FormA3 data? (1=No changes, 0=Changes)	CHECKBOXZ	0=Unchecked, 1=Checked
927	PARCHG	N	Any change in parent data? (1=No changes, 0=Changes)	CHECKBOXZ	0=Unchecked, 1=Checked
928	PARENTS	Y	PARENTS:	PARENTS	1=1. Mother, 2=2. Father
929	PARENTSYOB	Y	a. Year of birth 9999=unknown	4	
930	PARENTSLIV	Y	b. Is the parent still living?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
931	PARENTSYOD	Y	c. If deceased, indicate year of death 9999=unknown	4	
932	PARENTSDEM	Y	Does/did this parent have dementia, as indicated by symptoms, history or diagnosis?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
933	PARENTSONSET	Y	e. If yes, indicate age at onset 999=unknown	3	
934	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Parents) (follow-up)

SAS Dataset Name: FORMA3_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
935	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
936	SUBJECT	N	SUBJECT FROM RAVE	\$200	
937	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
938	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
939	SITE	N	SITE FROM RAVE	\$200	
940	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
941	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
942	TARGETDAYS	N	TARGETDAYS FROM RAVE		
943	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
944	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
945	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
946	A3SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
947	A3NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
948	A3COMM	N	Comments (provide if needed)	\$60	
949	NWINFMUT	N	Is new information available concerning genetic mutations?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
950	FADMUT	N	Evidence for an AD mutation?	FADMUT	0=0=No, 1=1=Yes, APP, 2=2=Yes, PS-1 (PSEN-1), 3=3=Yes, PS-2 (PSEN-2), 8=8=Yes, Other (specify), 9=9=Unknown whether mutation exists
951	FADMUTX	N	Other (specify)	\$60	
952	FADMUSO	N	Source of evidence for AD mutation	FADMUSO	1=1=Family report (no test documentation available), 2=2=Commercial test documentation, 3=3=Research lab test documentation, 8=8=Other (specify), 9=9=Unknown
953	FADMUSOX	N	Other (specify)	\$60	
954	FFTDMUT	N	Evidence for an FTLD mutation?	FFTDMUT	0=0=No, 1=1=Yes, MAPT, 2=2=Yes, PGRN, 3=3=Yes, C9orf72, 4=4=Yes, FUS, 8=8=Yes, Other (specify), 9=9=Unknown whether mutation exists
955	FFTDMUTX	N	Other (specify)	\$60	

Form Name: Form A3: Subject Family History (Parents) (follow-up)

SAS Dataset Name: FORMA3_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
956	FFTDMUSO	N	Source of evidence for FTLD mutation	FADMUSO	1=1=Family report (no test documentation available), 2=2=Commercial test documentation, 3=3=Research lab test documentation, 8=8=Other (specify), 9=9=Unknown
957	FFTDMUSX	N	Other (specify)	\$60	
958	FOTHMUT	N	Evidence for a mutation other than an AD or FTLD mutation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
959	FOTHMUTX	N	Other (specify)	\$60	
960	FOTHMUSO	N	Source of evidence for other mutation	FADMUSO	1=1=Family report (no test documentation available), 2=2=Commercial test documentation, 3=3=Research lab test documentation, 8=8=Other (specify), 9=9=Unknown
961	FOTHMUSX	N	Other (specify)	\$60	
962	NWINFPAR	N	Is new information available concerning the status of the subject's biological mother or father?	L2ALZ_NOYES	0=0=No, 1=1=Yes
963	PARENTS	Y	PARENTS:	PARENTS	1=1. Mother, 2=2. Father
964	PARENTS_MYOB	Y	Birth month/year	MMDDYY10	
965	PARENTS_MYOB_YYYY	Y	_YYYY		
966	PARENTS_MYOB_MM	Y	_MM		
967	PARENTS_MYOB_DD	Y	_DD		
968	PARENTS_MYOB_UNK	Y	Check here if year of birth is unknown(do not enter month even if known)	CHECKBOXZ	0=Unchecked, 1=Checked
969	PARENTSDAGE	Y	Age at death (888=N/A, 999=Unknown)	3	
970	PARENTSNEUR	Y	Primary neurological problem, psychiatric condition	NEUROPROB_V3F	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, alcoholism, or depression, 8=8=N/A - no neurological problem or psychiatric condition, 9=9=Unknown

Form Name: Form A3: Subject Family History (Parents) (follow-up)

SAS Dataset Name: FORMA3_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
971	PARENTSPRDX	Y	Primary Dx	PRIMARYDX_V3F	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, single domain, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease dementia, 70=070=Dementia with Lewy bodies, 80=080=Vascular cognitive impairment or dementia, 100=100=Impairment due to alcohol abuse, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Clinical progressive supranuclear palsy, 150=150=Clinical corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Clinical prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunctio
972	PARENTSMOE	Y	Method of evaluation	METHODEVAL_V3F	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND co-participant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or co-participant telephone interview, 7=7=Family report
973	PARENTSAGEO	Y	Age of onset (999=unknown)	3	
974	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A3: Subject Family History (Parents)

SAS Dataset Name: FORMA3_V3

Obs	sas_var	islog	text	format	formatcodes
975	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
976	SUBJECT	N	SUBJECT FROM RAVE	\$200	
977	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
978	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
979	SITE	N	SITE FROM RAVE	\$200	
980	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
981	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
982	TARGETDAYS	N	TARGETDAYS FROM RAVE		
983	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
984	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
985	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
986	A3SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
987	A3NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
988	A3COMM	N	Comments (provide if needed)	\$60	
989	AFFFAMM	N	Are there affected first-degree relatives?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
990	FADMUT	N	Evidence for an AD mutation?	FADMUT	0=0=No, 1=1=Yes, APP, 2=2=Yes, PS-1 (PSEN-1), 3=3=Yes, PS-2 (PSEN-2), 8=8=Yes, Other (specify), 9=9=Unknown whether mutation exists
991	FADMUTX	N	Other (specify)	\$60	
992	FADMUSO	N	Source of evidence for AD mutation	FADMUSO	1=1=Family report (no test documentation available), 2=2=Commercial test documentation, 3=3=Research lab test documentation, 8=8=Other (specify), 9=9=Unknown
993	FADMUSOX	N	Other (specify)	\$60	

Form Name: Form A3: Subject Family History (Parents)

SAS Dataset Name: FORMA3_V3

Obs	sas_var	islog	text	format	formatcodes
994	FFTDMUT	N	Evidence for an FTLD mutation?	FFTDMUT	0=0=No, 1=1=Yes, MAPT, 2=2=Yes, PGRN, 3=3=Yes, C9orf72, 4=4=Yes, FUS, 8=8=Yes, Other (specify), 9=9=Unknown whether mutation exists
995	FFTDMUTX	N	Other (specify)	\$60	
996	FFTDMUSO	N	Source of evidence for FTLD mutation	FADMUSO	1=1=Family report (no test documentation available), 2=2=Commercial test documentation, 3=3=Research lab test documentation, 8=8=Other (specify), 9=9=Unknown
997	FFTDMUSX	N	Other (specify)	\$60	
998	FOTHMUT	N	Evidence for a mutation other than an AD or FTLD mutation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
999	FOTHMUTX	N	Other (specify)	\$60	
1000	FOTHMUSO	N	Source of evidence for other mutation	FADMUSO	1=1=Family report (no test documentation available), 2=2=Commercial test documentation, 3=3=Research lab test documentation, 8=8=Other (specify), 9=9=Unknown
1001	FOTHMUSX	N	Other (specify)	\$60	
1002	PARENTS	Y	PARENTS:	PARENTS	1=1. Mother, 2=2. Father
1003	PARENTS_MYOB	Y	Birth month/year	MMDDYY10	
1004	PARENTS_MYOB_YYYY	Y	_YYYY		
1005	PARENTS_MYOB_MM	Y	_MM		
1006	PARENTS_MYOB_DD	Y	_DD		
1007	PARENTS_MYOB_UNK	Y	Check here if year of birth is unknown(do not enter month even if known)	CHECKBOXZ	0=Unchecked, 1=Checked
1008	PARENTSDAGE	Y	Age at death (888=N/A, 999=Unknown)	3	
1009	PARENTSNEUR	Y	Primary neurological problem/psychiatric condition	NEUROPROB_V3F	1=1=Cognitive impairment/behavior change, 2=2=Parkinsonism, 3=3=ALS, 4=4=Other neurologic condition such as multiple sclerosis or stroke, 5=5=Psychiatric condition such as schizophrenia, bipolar disorder, alcoholism, or depression, 8=8=N/A - no neurological problem or psychiatric condition, 9=9=Unknown

Form Name: Form A3: Subject Family History (Parents)

SAS Dataset Name: FORMA3_V3

Obs	sas_var	islog	text	format	formatcodes
1010	PARENTSPRDX	Y	Primary Dx	PRIMARYDX_V3F	40=040=Mild cognitive impairment (MCI), not otherwise specified, 41=041=MCI-amnestic, single domain, 42=042=MCI-multiple domain with amnesia, 43=043=MCI-single domain nonamnestic, 44=044=MCI-multiple domain nonamnestic, 45=045=Impaired, but not MCI, 50=050=Alzheimer's disease dementia, 70=070=Dementia with Lewy bodies, 80=080=Vascular cognitive impairment or dementia, 100=100=Impairment due to alcohol abuse, 110=110=Dementia of undetermined etiology, 120=120=Behavioral variant frontotemporal dementia, 130=130=Primary progressive aphasia, semantic variant, 131=131=Primary progressive aphasia, nonfluent/agrammatic variant, 132=132=Primary progressive aphasia, logopenic variant, 133=133=Primary progressive aphasia, not otherwise specified, 140=140=Clinical progressive supranuclear palsy, 150=150=Clinical corticobasal syndrome/corticobasal degeneration, 160=160=Huntington's disease, 170=170=Clinical prion disease, 180=180=Cognitive dysfunction from medications, 190=190=Cognitive dysfunction
1011	PARENTSMOE	Y	Method of evaluation	METHODEVAL_V3F	1=1=Autopsy, 2=2=Examination, 3=3=Medical record review from formal dementia evaluation, 4=4=Review of general medical records AND co-participant and/or subject telephone interview, 5=5=Review of general medical records only, 6=6=Subject and/or co-participant telephone interview, 7=7=Family report
1012	PARENTSAGEO	Y	Age of onset (999=unknown)	3	
1013	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A4: Subject Medications (Page 2)

SAS Dataset Name: FORMA4A_V3

Obs	sas_var	islog	text	format	formatcodes
1014	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1015	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1016	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1017	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1018	SITE	N	SITE FROM RAVE	\$200	
1019	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1020	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1021	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1022	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1023	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1024	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1025	A4ASUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1026	A4ANOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1027	A4ACOMM	N	Comments (provide if needed)	\$60	
1028	D00314	N	niacin (Niacor, Nico-400, Nicotinic Acid)	CHECKBOXZ	0=Unchecked, 1=Checked
1029	D00051	N	nifedipine (Adalat, Procardia)	CHECKBOXZ	0=Unchecked, 1=Checked
1030	D00321	N	nitroglycerin (Nitro-Bid, Nitro-Dur, Nitrostat)	CHECKBOXZ	0=Unchecked, 1=Checked
1031	D00497	N	omega-3 polyunsaturated fatty acids (Omacor, Lovaza)	CHECKBOXZ	0=Unchecked, 1=Checked
1032	D00325	N	omeprazole (Prilosec)	CHECKBOXZ	0=Unchecked, 1=Checked
1033	D00328	N	oxybutynin (Ditropan, Urotrol)	CHECKBOXZ	0=Unchecked, 1=Checked
1034	D04514	N	pantoprazole (Protonix)	CHECKBOXZ	0=Unchecked, 1=Checked
1035	D03157	N	paroxetine (Paxil, Paxil CR, Pexeva)	CHECKBOXZ	0=Unchecked, 1=Checked
1036	D00345	N	potassium chloride (K-Dur 10, K-Lor, Slow-K)	CHECKBOXZ	0=Unchecked, 1=Checked
1037	D00348	N	pravastatin (Pravachol)	CHECKBOXZ	0=Unchecked, 1=Checked
1038	D04220	N	quetiapine (Seroquel)	CHECKBOXZ	0=Unchecked, 1=Checked
1039	D00021	N	ranitidine (Zantac)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (Page 2)

SAS Dataset Name: FORMA4A_V3

Obs	sas_var	islog	text	format	formatcodes
1040	D04537	N	rivastigmine (Exelon)	CHECKBOXZ	0=Unchecked, 1=Checked
1041	D04851	N	rosuvastatin (Crestor)	CHECKBOXZ	0=Unchecked, 1=Checked
1042	D00880	N	sertraline (Zoloft)	CHECKBOXZ	0=Unchecked, 1=Checked
1043	D00746	N	simvastatin (Zocor)	CHECKBOXZ	0=Unchecked, 1=Checked
1044	D04121	N	tamsulosin (Flomax)	CHECKBOXZ	0=Unchecked, 1=Checked
1045	D00386	N	terazosin (Hytrin)	CHECKBOXZ	0=Unchecked, 1=Checked
1046	D03826	N	tramadol (Ryzolt, Ultram)	CHECKBOXZ	0=Unchecked, 1=Checked
1047	D00395	N	trazodone (Desyrel)	CHECKBOXZ	0=Unchecked, 1=Checked
1048	D04113	N	valsartan (Diovan)	CHECKBOXZ	0=Unchecked, 1=Checked
1049	D03181	N	venlafaxine (Effexor)	CHECKBOXZ	0=Unchecked, 1=Checked
1050	D00022	N	warfarin (Coumadin, Jantoven)	CHECKBOXZ	0=Unchecked, 1=Checked
1051	D00910	N	zolpidem (Ambien)	CHECKBOXZ	0=Unchecked, 1=Checked
1052	D00049	N	acetaminophen (Anacin, Tempra, Tylenol)	CHECKBOXZ	0=Unchecked, 1=Checked
1053	D00426	N	ascorbic acid (C Complex, Vitamin C)	CHECKBOXZ	0=Unchecked, 1=Checked
1054	D00170	N	aspirin	CHECKBOXZ	0=Unchecked, 1=Checked
1055	D00425	N	calcium carbonate (Roloids, Tums)	CHECKBOXZ	0=Unchecked, 1=Checked
1056	D03137	N	calcium-vitamin D (Dical-D, O-Cal-D)	CHECKBOXZ	0=Unchecked, 1=Checked
1057	D03129	N	cholecalciferol (Vitamin D3, Replesta)	CHECKBOXZ	0=Unchecked, 1=Checked
1058	D04420	N	chondroitin-glucosamine (Cidaflex, Osteo Bi-Flex)	CHECKBOXZ	0=Unchecked, 1=Checked
1059	D01021	N	docusate (Calcium Stool Softener, Dioctyl SS)	CHECKBOXZ	0=Unchecked, 1=Checked
1060	D00241	N	folic acid (Folic Acid)	CHECKBOXZ	0=Unchecked, 1=Checked
1061	D04418	N	glucosamine (Hydrochloride)	CHECKBOXZ	0=Unchecked, 1=Checked
1062	D00015	N	ibuprofen (Advil, Motrin, Nuprin)	CHECKBOXZ	0=Unchecked, 1=Checked
1063	D03050	N	loratadine (Alavert, Claritin, Dimetapp, Tavist)	CHECKBOXZ	0=Unchecked, 1=Checked
1064	D04058	N	melatonin (Melatonin, Melatonin Time Release)	CHECKBOXZ	0=Unchecked, 1=Checked
1065	D03140	N	multivitamin	CHECKBOXZ	0=Unchecked, 1=Checked
1066	D03145	N	multivitamin with minerals	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (Page 2)

SAS Dataset Name: FORMA4A_V3

Obs	sas_var	islog	text	format	formatcodes
1067	D05350	N	polyethylene glycol 3350 (Miralax)	CHECKBOXZ	0=Unchecked, 1=Checked
1068	D01018	N	psyllium (Fiberall, Metamucil)	CHECKBOXZ	0=Unchecked, 1=Checked
1069	D00412	N	pyridoxine (Vitamin B6)	CHECKBOXZ	0=Unchecked, 1=Checked
1070	D04523	N	ubiquinone (Co Q-10)	CHECKBOXZ	0=Unchecked, 1=Checked
1071	D00405	N	vitamin E (Aquavite-E, Centrum Singles)	CHECKBOXZ	0=Unchecked, 1=Checked
1072	DSPEC1	Y	Check box	CHECKBOXZ	0=Unchecked, 1=Checked
1073	DSPEC1N	Y	drugID	\$6	
1074	DSPEC1D	Y	Medication Name	\$30	
1075	CYCLE_NUM	N	Cycle Number	2	
1076	TOTNUM_MEDS2_V3	N	Total # of medications (Page 2)	2	

Form Name: Form A4: Subject Medications (A-H) (V2)

SAS Dataset Name: FORMA4_V2

Obs	sas_var	islog	text	format	formatcodes
1077	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1078	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1079	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1080	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1081	SITE	N	SITE FROM RAVE	\$200	
1082	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1083	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1084	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1085	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1086	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1087	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1088	A4V2SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1089	A4V2NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1090	A4V2COMM	N	Comments (provide if needed)	\$60	
1091	ANYMEDS	N	Is the subject currently taking any medications?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1092	D00049	N	acetaminophen (Anacin, Tempra, Tylenol)	CHECKBOXZ	0=Unchecked, 1=Checked
1093	D03428	N	acetaminophen-hydrocodone (Vicodin)	CHECKBOXZ	0=Unchecked, 1=Checked
1094	D00749	N	albuterol (Proventil, Ventolin, Volmax)	CHECKBOXZ	0=Unchecked, 1=Checked
1095	D03849	N	alendronate (Fosamax)	CHECKBOXZ	0=Unchecked, 1=Checked
1096	D00023	N	allopurinol (Aloprim, Lopurin, Zylprim)	CHECKBOXZ	0=Unchecked, 1=Checked
1097	D00168	N	alprazolam (Niravam, Xanax)	CHECKBOXZ	0=Unchecked, 1=Checked
1098	D00146	N	amitriptyline (Elavil, Endep, Vanatrip)	CHECKBOXZ	0=Unchecked, 1=Checked
1099	D00689	N	amlodipine(Norvasc)	CHECKBOXZ	0=Unchecked, 1=Checked
1100	D00426	N	ascorbic acid (C Complex, Vitamin C)	CHECKBOXZ	0=Unchecked, 1=Checked
1101	D00170	N	aspirin	CHECKBOXZ	0=Unchecked, 1=Checked
1102	D00004	N	atenolol (Senormin, Tenormin)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (A-H) (V2)

SAS Dataset Name: FORMA4_V2

Obs	sas_var	islog	text	format	formatcodes
1103	D04105	N	atorvastatin (Lipitor)	CHECKBOXZ	0=Unchecked, 1=Checked
1104	D00730	N	benazepril (Lotensin)	CHECKBOXZ	0=Unchecked, 1=Checked
1105	D00181	N	bupropion (Budeprion, Wellbutrin, Zyban)	CHECKBOXZ	0=Unchecked, 1=Checked
1106	D03689	N	calcium acetate (Calphron, PhosLo)	CHECKBOXZ	0=Unchecked, 1=Checked
1107	D00425	N	calcium carbonate (Roloids, Tums)	CHECKBOXZ	0=Unchecked, 1=Checked
1108	D03137	N	calcium-vitamin D (Dical-D, O-Cal-D)	CHECKBOXZ	0=Unchecked, 1=Checked
1109	D03473	N	carbidopa-levodopa (Atamet, Sinemet)	CHECKBOXZ	0=Unchecked, 1=Checked
1110	D04380	N	celecoxib (Celebrex)	CHECKBOXZ	0=Unchecked, 1=Checked
1111	D04332	N	citalopram (Celexa)	CHECKBOXZ	0=Unchecked, 1=Checked
1112	D00197	N	clonazepam (Klonopin)	CHECKBOXZ	0=Unchecked, 1=Checked
1113	D04258	N	clopidogrel (Plavix)	CHECKBOXZ	0=Unchecked, 1=Checked
1114	D00541	N	conjugated estrogens (Cenestin, Premarin)	CHECKBOXZ	0=Unchecked, 1=Checked
1115	D03819	N	conj. estrog. - medroxyprogesterone (Prempro)	CHECKBOXZ	0=Unchecked, 1=Checked
1116	D00413	N	cyanocobalamin (Neuroforte-R, Vitamin B12)	CHECKBOXZ	0=Unchecked, 1=Checked
1117	D00210	N	digoxin (Digitek, Lanoxin)	CHECKBOXZ	0=Unchecked, 1=Checked
1118	D00045	N	diltiazem (Cardizem, Tiazac)	CHECKBOXZ	0=Unchecked, 1=Checked
1119	D03833	N	divalproex sodium (Depakote)	CHECKBOXZ	0=Unchecked, 1=Checked
1120	D01021	N	docusate (Calcium Stool Softener, Dioctyl SS)	CHECKBOXZ	0=Unchecked, 1=Checked
1121	D04099	N	donepezil (Aricept)	CHECKBOXZ	0=Unchecked, 1=Checked
1122	D00013	N	enalapril (Vasotec)	CHECKBOXZ	0=Unchecked, 1=Checked
1123	D03128	N	ergocalciferol (Calciferol, Drisdol, Vitamin D)	CHECKBOXZ	0=Unchecked, 1=Checked
1124	D04812	N	escitalopram (Lexapro)	CHECKBOXZ	0=Unchecked, 1=Checked
1125	D00537	N	estradiol (Estrace, Estrogel, Fempatch)	CHECKBOXZ	0=Unchecked, 1=Checked
1126	D00141	N	famotidine (Mylanta AR, Pepcid)	CHECKBOXZ	0=Unchecked, 1=Checked
1127	D03824	N	ferrous sulfate (FeroSul, Iron Supplement)	CHECKBOXZ	0=Unchecked, 1=Checked
1128	D04040	N	fexofenadine (Allegra)	CHECKBOXZ	0=Unchecked, 1=Checked
1129	D00563	N	finasteride (Propecia, Proscar)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (A-H) (V2)

SAS Dataset Name: FORMA4_V2

Obs	sas_var	islog	text	format	formatcodes
1130	D00236	N	fluoxetine (Prozac)	CHECKBOXZ	0=Unchecked, 1=Checked
1131	D00241	N	folic acid (Folic Acid)	CHECKBOXZ	0=Unchecked, 1=Checked
1132	D00070	N	furosemide (Lasix)	CHECKBOXZ	0=Unchecked, 1=Checked
1133	D03182	N	gabapentin (Neurontin)	CHECKBOXZ	0=Unchecked, 1=Checked
1134	D04750	N	galantamine (Razadyne, Reminyl)	CHECKBOXZ	0=Unchecked, 1=Checked
1135	D00246	N	glipizide (Glucotrol)	CHECKBOXZ	0=Unchecked, 1=Checked
1136	D04418	N	glucosamine (Hydrochloride)	CHECKBOXZ	0=Unchecked, 1=Checked
1137	D00248	N	glyburide (DiaBeta, Glycron, Micronase)	CHECKBOXZ	0=Unchecked, 1=Checked
1138	D00253	N	hydrochlorothiazide (Esidrix, Hydrodiuril)	CHECKBOXZ	0=Unchecked, 1=Checked
1139	D03052	N	hydrochlorothiazide-triamterene (Dyazide)	CHECKBOXZ	0=Unchecked, 1=Checked
1140	CYCLE_NUM	N	Cycle Number	2	
1141	TOTNUM_MEDS1	N	Total Number of medications (A-H)	2	

Form Name: Form A4: Subject Medications (I-Z) (V2)

SAS Dataset Name: FORMA4_V2A

Obs	sas_var	islog	text	format	formatcodes
1142	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1143	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1144	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1145	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1146	SITE	N	SITE FROM RAVE	\$200	
1147	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1148	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1149	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1150	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1151	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1152	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1153	A4V2ASUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1154	A4V2ANOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1155	A4V2ACOMM	N	Comments (provide if needed)	\$60	
1156	D00015	N	ibuprofen (Advil, Motrin, Nuprin)	CHECKBOXZ	0=Unchecked, 1=Checked
1157	D03828	N	lansoprazole (Prevacid)	CHECKBOXZ	0=Unchecked, 1=Checked
1158	D04017	N	latanoprost ophthalmic (Xalatan)	CHECKBOXZ	0=Unchecked, 1=Checked
1159	D00278	N	levothyroxine (Levothroid, Levoxyl, Synrthroid)	CHECKBOXZ	0=Unchecked, 1=Checked
1160	D00732	N	lisinopril (Prinivil, Zestril)	CHECKBOXZ	0=Unchecked, 1=Checked
1161	D03050	N	loratadine (Alavert, Claritin, Dimetapp, Tavist)	CHECKBOXZ	0=Unchecked, 1=Checked
1162	D00149	N	lorazepam (Ativan)	CHECKBOXZ	0=Unchecked, 1=Checked
1163	D03821	N	losartan (Cozaar)	CHECKBOXZ	0=Unchecked, 1=Checked
1164	D00280	N	lovastatin (Altacor, Mevacor)	CHECKBOXZ	0=Unchecked, 1=Checked
1165	D00284	N	medroxyprogesterone (Depo-Provera)	CHECKBOXZ	0=Unchecked, 1=Checked
1166	D04899	N	memantine (Namenda)	CHECKBOXZ	0=Unchecked, 1=Checked
1167	D03807	N	metformin (Glucophage, Riomet)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (I-Z) (V2)

SAS Dataset Name: FORMA4_V2A

Obs	sas_var	islog	text	format	formatcodes
1168	D00134	N	metoprolol (Lopressor, Toprol-XL)	CHECKBOXZ	0=Unchecked, 1=Checked
1169	D04025	N	mirtazapine (Remeron)	CHECKBOXZ	0=Unchecked, 1=Checked
1170	D03140	N	multivitamin	CHECKBOXZ	0=Unchecked, 1=Checked
1171	D03145	N	multivitamin with minerals	CHECKBOXZ	0=Unchecked, 1=Checked
1172	D00019	N	naproxen (Aleve, Anaprox, Naprosyn)	CHECKBOXZ	0=Unchecked, 1=Checked
1173	D00314	N	niacin (Niacor, Nico-400, Nicotinic Acid)	CHECKBOXZ	0=Unchecked, 1=Checked
1174	D00051	N	nifedipine (Adalat, Procardia)	CHECKBOXZ	0=Unchecked, 1=Checked
1175	D00321	N	nitroglycerin (Nitro-Bid, Nitro-Dur, Nitrostat)	CHECKBOXZ	0=Unchecked, 1=Checked
1176	D04050	N	olanzapine (Zyprexa)	CHECKBOXZ	0=Unchecked, 1=Checked
1177	D00497	N	omega-3 polyunsaturated fatty acids (Omacor)	CHECKBOXZ	0=Unchecked, 1=Checked
1178	D00325	N	omeprazole (Prilosec)	CHECKBOXZ	0=Unchecked, 1=Checked
1179	D00328	N	oxybutynin (Ditropan, Urotrol)	CHECKBOXZ	0=Unchecked, 1=Checked
1180	D04514	N	pantoprazole (Protonix)	CHECKBOXZ	0=Unchecked, 1=Checked
1181	D03157	N	paroxetine (Paxil, Paxil CR, Pexeva)	CHECKBOXZ	0=Unchecked, 1=Checked
1182	D00143	N	phenytoin (Dilantin)	CHECKBOXZ	0=Unchecked, 1=Checked
1183	D00345	N	potassium chloride (K-Dur 10, K-Lor, Slow-K)	CHECKBOXZ	0=Unchecked, 1=Checked
1184	D00348	N	pravastatin (Pravachol)	CHECKBOXZ	0=Unchecked, 1=Checked
1185	D00350	N	prednisone (Deltasone, Orasone)	CHECKBOXZ	0=Unchecked, 1=Checked
1186	D01018	N	psyllium (Fiberall, Metamucil)	CHECKBOXZ	0=Unchecked, 1=Checked
1187	D00412	N	pyridoxine (Vitamin B6)	CHECKBOXZ	0=Unchecked, 1=Checked
1188	D04220	N	quetiapine (Seroquel)	CHECKBOXZ	0=Unchecked, 1=Checked
1189	D04448	N	rabeprazole (Aciphex)	CHECKBOXZ	0=Unchecked, 1=Checked
1190	D04261	N	raloxifene (Evista)	CHECKBOXZ	0=Unchecked, 1=Checked
1191	D00021	N	ranitidine (Zantac)	CHECKBOXZ	0=Unchecked, 1=Checked
1192	D03180	N	risperidone (Risperdal)	CHECKBOXZ	0=Unchecked, 1=Checked
1193	D04537	N	rivastigmine (Exelon)	CHECKBOXZ	0=Unchecked, 1=Checked
1194	D00880	N	sertraline (Zoloft)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (I-Z) (V2)

SAS Dataset Name: FORMA4_V2A

Obs	sas_var	islog	text	format	formatcodes
1195	D00746	N	simvastatin (Zocor)	CHECKBOXZ	0=Unchecked, 1=Checked
1196	D04121	N	tamsulosin (Flomax)	CHECKBOXZ	0=Unchecked, 1=Checked
1197	D00384	N	temazepam (Restoril)	CHECKBOXZ	0=Unchecked, 1=Checked
1198	D00386	N	terazosin (Hytrin)	CHECKBOXZ	0=Unchecked, 1=Checked
1199	D04294	N	tolterodine (Detrol)	CHECKBOXZ	0=Unchecked, 1=Checked
1200	D00395	N	trazodone (Desyrel)	CHECKBOXZ	0=Unchecked, 1=Checked
1201	D03884	N	trolamine salicylate topical (Analgesia Creme)	CHECKBOXZ	0=Unchecked, 1=Checked
1202	D04113	N	valsartan (Diovan)	CHECKBOXZ	0=Unchecked, 1=Checked
1203	D03181	N	venlafaxine (Effexor)	CHECKBOXZ	0=Unchecked, 1=Checked
1204	D00048	N	verapamil (Calan, Isoptin, Verelan)	CHECKBOXZ	0=Unchecked, 1=Checked
1205	D00405	N	vitamin E (Aquavite-E, Centrum Singles)	CHECKBOXZ	0=Unchecked, 1=Checked
1206	D00022	N	warfarin (Coumadin, Jantoven)	CHECKBOXZ	0=Unchecked, 1=Checked
1207	D00910	N	zolpidem (Ambien)	CHECKBOXZ	0=Unchecked, 1=Checked
1208	DSPEC1	Y	Check box	CHECKBOXZ	0=Unchecked, 1=Checked
1209	DSPEC1N	Y	drugID	\$6	
1210	DSPEC1D	Y	Medication Name	\$30	
1211	CYCLE_NUM	N	Cycle Number	2	
1212	TOTNUM_MEDS2	N	Total # of medications (I-Z)	2	

Form Name: Form A4: Subject Medications (Page 1)

SAS Dataset Name: FORMA4_V3

Obs	sas_var	islog	text	format	formatcodes
1213	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1214	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1215	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1216	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1217	SITE	N	SITE FROM RAVE	\$200	
1218	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1219	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1220	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1221	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1222	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1223	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1224	A4SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1225	A4NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1226	A4COMM	N	Comments (provide if needed)	\$60	
1227	ANYMEDS_V3	N	Is the subject currently taking any medications? (If No, END FORM HERE .)	L2ALZ_NOYES	0=0=No, 1=1=Yes
1228	D03428	N	acetaminophen-HYDROcodone (Vicodin)	CHECKBOXZ	0=Unchecked, 1=Checked
1229	D00749	N	albuterol (Proventil, Ventolin, Volmax)	CHECKBOXZ	0=Unchecked, 1=Checked
1230	D03849	N	alendronate (Fosamax)	CHECKBOXZ	0=Unchecked, 1=Checked
1231	D00023	N	allopurinol (Aloprim, Lopurin, Zyloprim)	CHECKBOXZ	0=Unchecked, 1=Checked
1232	D00168	N	alprazolam (Niravam, Xanax)	CHECKBOXZ	0=Unchecked, 1=Checked
1233	D00689	N	amlodipine(Norvasc)	CHECKBOXZ	0=Unchecked, 1=Checked
1234	D00004	N	atenolol (Senormin, Tenormin)	CHECKBOXZ	0=Unchecked, 1=Checked
1235	D04105	N	atorvastatin (Lipitor)	CHECKBOXZ	0=Unchecked, 1=Checked
1236	D00730	N	benazepril (Lotensin)	CHECKBOXZ	0=Unchecked, 1=Checked
1237	D00181	N	bupropion (Budeprion, Wellbutrin, Zyban)	CHECKBOXZ	0=Unchecked, 1=Checked
1238	D03689	N	calcium acetate (Calphron, PhosLo)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (Page 1)

SAS Dataset Name: FORMA4_V3

Obs	sas_var	islog	text	format	formatcodes
1239	D03473	N	carbidopa-levodopa (Atamet, Sinemet)	CHECKBOXZ	0=Unchecked, 1=Checked
1240	D03847	N	carvedilol (Coreg, Carvedilol)	CHECKBOXZ	0=Unchecked, 1=Checked
1241	D04380	N	celecoxib (Celebrex)	CHECKBOXZ	0=Unchecked, 1=Checked
1242	D03827	N	cetirizine (Zyrtec)	CHECKBOXZ	0=Unchecked, 1=Checked
1243	D04332	N	citalopram (Celexa)	CHECKBOXZ	0=Unchecked, 1=Checked
1244	D00197	N	clonazepam (Klonopin)	CHECKBOXZ	0=Unchecked, 1=Checked
1245	D04258	N	clopidogrel (Plavix)	CHECKBOXZ	0=Unchecked, 1=Checked
1246	D00541	N	conjugated estrogens (Cenestin, Premarin)	CHECKBOXZ	0=Unchecked, 1=Checked
1247	D00413	N	cyanocobalamin (Neuroforte-R, Vitamin B12)	CHECKBOXZ	0=Unchecked, 1=Checked
1248	D00210	N	digoxin (Digitek, Lanoxin)	CHECKBOXZ	0=Unchecked, 1=Checked
1249	D00045	N	diltiazem (Cardizem, Tiazac)	CHECKBOXZ	0=Unchecked, 1=Checked
1250	D04099	N	donepezil (Aricept)	CHECKBOXZ	0=Unchecked, 1=Checked
1251	D05355	N	duloxetine (Cymbalta)	CHECKBOXZ	0=Unchecked, 1=Checked
1252	D00013	N	enalapril (Vasotec)	CHECKBOXZ	0=Unchecked, 1=Checked
1253	D03128	N	ergocalciferol (Calciferol, Disdol, Vitamin D)	CHECKBOXZ	0=Unchecked, 1=Checked
1254	D04812	N	escitalopram (Lexapro)	CHECKBOXZ	0=Unchecked, 1=Checked
1255	D04749	N	esomeprazole (Nexium)	CHECKBOXZ	0=Unchecked, 1=Checked
1256	D00537	N	estradiol (Estrace, Estrogel, Fempatch)	CHECKBOXZ	0=Unchecked, 1=Checked
1257	D04824	N	ezetimibe (Zetia)	CHECKBOXZ	0=Unchecked, 1=Checked
1258	D03824	N	ferrous sulfate (FeroSul, Iron Supplement)	CHECKBOXZ	0=Unchecked, 1=Checked
1259	D04040	N	fexofenadine (Allegra)	CHECKBOXZ	0=Unchecked, 1=Checked
1260	D00563	N	finasteride (Propecia, Proscar)	CHECKBOXZ	0=Unchecked, 1=Checked
1261	D00236	N	fluoxetine (Prozac)	CHECKBOXZ	0=Unchecked, 1=Checked
1262	D01296	N	fluticasone (Flovent)	CHECKBOXZ	0=Unchecked, 1=Checked
1263	D04283	N	fluticasone nasal (Flonase, Veramyst)	CHECKBOXZ	0=Unchecked, 1=Checked
1264	D04611	N	fluticasone-salmeterol (Advair)	CHECKBOXZ	0=Unchecked, 1=Checked
1265	D00070	N	furosemide (Lasix)	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form A4: Subject Medications (Page 1)

SAS Dataset Name: FORMA4_V3

Obs	sas_var	islog	text	format	formatcodes
1266	D03182	N	gabapentin (Neurontin)	CHECKBOXZ	0=Unchecked, 1=Checked
1267	D04750	N	galantamine (Razadyne, Reminyl)	CHECKBOXZ	0=Unchecked, 1=Checked
1268	D00246	N	glipizide (Glucotrol)	CHECKBOXZ	0=Unchecked, 1=Checked
1269	D00253	N	hydrochlorothiazide (Esidrix, Hydrodiuril)	CHECKBOXZ	0=Unchecked, 1=Checked
1270	D03052	N	hydrochlorothiazide-triamterene (Dyazide)	CHECKBOXZ	0=Unchecked, 1=Checked
1271	D04017	N	latanoprost ophthalmic (Xalatan)	CHECKBOXZ	0=Unchecked, 1=Checked
1272	D00278	N	levothyroxine (Levothroid, Levoxyl, Synrthroid)	CHECKBOXZ	0=Unchecked, 1=Checked
1273	D00732	N	lisinopril (Prinivil, Zestril)	CHECKBOXZ	0=Unchecked, 1=Checked
1274	D00149	N	lorazepam (Ativan)	CHECKBOXZ	0=Unchecked, 1=Checked
1275	D03821	N	losartan (Cozaar)	CHECKBOXZ	0=Unchecked, 1=Checked
1276	D00280	N	lovastatin (Altacor, Mevacor)	CHECKBOXZ	0=Unchecked, 1=Checked
1277	D04532	N	meloxicam (Meloxicam, Mobic)	CHECKBOXZ	0=Unchecked, 1=Checked
1278	D04899	N	memantine (Namenda)	CHECKBOXZ	0=Unchecked, 1=Checked
1279	D03807	N	metformin (Glucophage, Riomet)	CHECKBOXZ	0=Unchecked, 1=Checked
1280	D00134	N	metoprolol (Lopressor, Toprol-XL)	CHECKBOXZ	0=Unchecked, 1=Checked
1281	D04025	N	mirtazapine (Remeron)	CHECKBOXZ	0=Unchecked, 1=Checked
1282	D04289	N	montelukast (Singulair)	CHECKBOXZ	0=Unchecked, 1=Checked
1283	D00019	N	naproxen (Aleve, Anaprox, Naprosyn)	CHECKBOXZ	0=Unchecked, 1=Checked
1284	CYCLE_NUM	N	Cycle Number	2	
1285	TOTNUM_MEDS1_V3	N	Total # of medications (Page 1)	2	

Form Name: Form A5: Subject Health History (V2)

SAS Dataset Name: FORMA5

Obs	sas_var	islog	text	format	formatcodes
1286	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1287	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1288	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1289	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1290	SITE	N	SITE FROM RAVE	\$200	
1291	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1292	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1293	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1294	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1295	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1296	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1297	FORMA5_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1298	FORMA5_RES	N	Reason why not completed	\$50	
1299	CVHATT	N	Heart attack/cardiac arrest	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1300	CVAFIB	N	Atrial fibrillation	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1301	CVANGIO	N	Angioplasty/endarterectomy/stent	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1302	CVBYPASS	N	Cardiac bypass procedure	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1303	CVPACE	N	Pacemaker	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1304	CVCHF	N	Congestive heart failure	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1305	CVOTHR	N	Other(specify):	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1306	CVOTHRX	N	Specify other cardiovascular disease	\$60	
1307	CBSTROKE	N	Stroke	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1308	STROK1YR	N	Stroke 1 Year	4	
1309	STROK2YR	N		4	
1310	STROK3YR	N		4	

Form Name: Form A5: Subject Health History (V2)

SAS Dataset Name: FORMA5

Obs	sas_var	islog	text	format	formatcodes
1311	STROK4YR	N		4	
1312	STROK5YR	N		4	
1313	STROK6YR	N		4	
1314	CBTIA	N	Transient ischemic attack	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1315	TIA1YR	N	Transient ischemic attack 1 Year	4	
1316	TIA2YR	N		4	
1317	TIA3YR	N		4	
1318	TIA4YR	N		4	
1319	TIA5YR	N		4	
1320	TIA6YR	N		4	
1321	CBOTHR	N	Other(specify):	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1322	CBOTHRX	N	Specify other cerebrovascular disease	\$60	
1323	PD	N	Parkinson's disease'	HISTORY	0=0=Absent, 1=1=Recent/Active, 9=9=Unknown
1324	PDYR	N	If recent/active, indicate year of diagnosis: (9999=Year unknown)	4	
1325	PDOTHR	N	Other Parkinsonism disorder	HISTORY	0=0=Absent, 1=1=Recent/Active, 9=9=Unknown
1326	PDOTHRyr	N	If recent/active, indicate year of diagnosis: (9999=Year unknown)	4	
1327	SEIZURES	N	Seizures	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1328	TRAUMBRF	N	with brief loss of consciousness (lt 5 minutes)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1329	TRAUMEXT	N	with extended loss of consciousness(ge 5 minutes)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1330	TRAUMCHR	N	with chronic deficit or dysfunction	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1331	NCOTHR	N	Other (specify):	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1332	NCOTHRX	N	Specify other neurologic conditions	\$60	
1333	HYPERTEN	N	Hypertension	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1334	HYPERCHO	N	Hypercholesterolemia	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1335	DIABETES	N	Diabetes	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1336	B12DEF	N	B12 deficiency	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown

Form Name: Form A5: Subject Health History (V2)

SAS Dataset Name: FORMA5

Obs	sas_var	islog	text	format	formatcodes
1337	THYROID	N	Thyroid disease	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1338	INCONTU	N	Incontinence - urinary	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1339	INCONTF	N	Incontinence - bowel	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1340	DEP2YRS	N	Active within past 2 years	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1341	DEPOTHR	N	Other episodes (prior to 2 years)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1342	ALCOHOL	N	Substance abuse - Alcohol	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1343	TOBAC30	N	Has subject smoked within the last 30 days?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1344	TOBAC100	N	Has subject smoked more than 100 cigarettes in his/her life?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1345	SMOKYRS	N	Total years smoked: (88=N/A 99=Unknown)	2	
1346	PACKSPER	N	Average number of packs/day smoked:	PACKDAY	1=1=1 cigarette - <1/2 pack, 2=2=1/2 - < 1 pack, 3=3=1 - <1 1/2 pack, 4=4=1 1/2 - < 2 packs, 5=5= >= 2 packs, 8=8=N/A, 9=9=Unknown
1347	QUITSMOK	N	If subject quit smoking, specify age when last smoked (i.e., quit): (888=N/A 999=Unknown)	3	
1348	ABUSOTHR	N	Other abused substances	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1349	ABUSX	N	If recent/active or remote/inactive, specify abused substance(s):	\$60	
1350	PSYCDIS	N	Psychiatric disorders	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1351	PSYCDISX	N	If recent/active or remote/inactive, specify disorder(s):	\$60	
1352	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A5: Subject Health History (follow-up) (V2)

SAS Dataset Name: FORMA5_FLWP

Obs	sas_var	islog	text	format	formatcodes
1353	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1354	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1355	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1356	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1357	SITE	N	SITE FROM RAVE	\$200	
1358	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1359	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1360	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1361	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1362	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1363	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1364	FORMA5_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1365	FORMA5_RES	N	Reason why not completed	\$50	
1366	CVHATT	N	Heart attack/cardiac arrest	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1367	CVAFIB	N	Atrial fibrillation	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1368	CVANGIO	N	Angioplasty/endarterectomy/stent	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1369	CVBYPASS	N	Cardiac bypass procedure	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1370	CVPACE	N	Pacemaker	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1371	CVCHF	N	Congestive heart failure	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1372	CVOTHR	N	Other(specify):	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1373	CVOTHRX	N	Other(specify):	\$60	
1374	CBSTROKE	N	Stroke	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1375	STROK1YR	N	If active, indicate year(s) in which this occurred: (9999=Year unknown)	4	
1376	STROK2YR	N		4	
1377	STROK3YR	N		4	

Form Name: Form A5: Subject Health History (follow-up) (V2)

SAS Dataset Name: FORMA5_FLWP

Obs	sas_var	islog	text	format	formatcodes
1378	STROK4YR	N		4	
1379	STROK5YR	N		4	
1380	STROK6YR	N		4	
1381	CBTIA	N	Transient ischemic attack	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1382	TIA1YR	N	If active, indicate year(s) in which this occurred: (9999=Year unknown)	4	
1383	TIA2YR	N		4	
1384	TIA3YR	N		4	
1385	TIA4YR	N		4	
1386	TIA5YR	N		4	
1387	TIA6YR	N		4	
1388	CBOTHR	N	Other(specify):	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1389	CBOTHRX	N	Other(specify):	\$60	
1390	PD	N	Parkinson's disease'	HISTORY_FLWP	0=0=Absent, 1=1=Active, 9=9=Unknown
1391	PDYR	N	If active, indicate year of diagnosis: (9999=Year unknown)	4	
1392	PDOTHR	N	Other Parkinsonism disorder	HISTORY_FLWP	0=0=Absent, 1=1=Active, 9=9=Unknown
1393	PDOTHRYR	N	If active, indicate year of diagnosis: (9999=Year unknown)	4	
1394	SEIZURES	N	Seizures	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1395	TRAUMBRF	N	with brief loss of consciousness (lt 5 minutes)	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1396	TRAUMEXT	N	with extended loss of consciousness(ge 5 minutes)	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1397	TRAUMCHR	N	with chronic deficit or dysfunction	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1398	NCOTHR	N	Other (specify):	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1399	NCOTHRX	N	Other (specify):	\$60	
1400	HYPERTEN	N	Hypertension	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1401	HYPERCHO	N	Hypercholesterolemia	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1402	DIABETES	N	Diabetes	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1403	B12DEF	N	B12 deficiency	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown

Form Name: Form A5: Subject Health History (follow-up) (V2)

SAS Dataset Name: FORMA5_FLWP

Obs	sas_var	islog	text	format	formatcodes
1404	THYROID	N	Thyroid disease	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1405	INCONTU	N	Incontinence - urinary	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1406	INCONTF	N	Incontinence - bowel	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1407	DEP2YRS	N	Active within past 2 years	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1408	DEPOTHR	N	Other episodes (prior to 2 years)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1409	ALCOHOL	N	Substance abuse - Alcohol	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1410	TOBAC30	N	Has subject smoked within the last 30 days?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1411	TOBAC100	N	Has subject smoked more than 100 cigarettes in his/her life?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1412	SMOKYRS	N	Total years smoked: (88=N/A 99=Unknown)	2	
1413	PACKSPER	N	Average number of packs/day smoked:	PACKDAY	1=1=1 cigarette - <1/2 pack, 2=2=1/2 - < 1 pack, 3=3=1 - <1 1/2 pack, 4=4=1 1/2 - < 2 packs, 5=5= >= 2 packs, 8=8=N/A, 9=9=Unknown
1414	QUITSMOK	N	If subject quit smoking, specify age when last smoked (i.e., quit): (888=N/A 999=Unknown)	3	
1415	ABUSOTHR	N	Other abused substances	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1416	ABUSX	N	If active or inactive, specify abused substance(s):	\$60	
1417	PSYCDIS	N	Psychiatric disorders	HISTORY_FLWP	0=0=Absent, 1=1=Active, 2=2=Inactive, 9=9=Unknown
1418	PSYCDISX	N	If active or inactive, specify disorder(s):	\$60	
1419	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form A5: Subject Health History

SAS Dataset Name: FORMA5_V3

Obs	sas_var	islog	text	format	formatcodes
1420	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1421	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1422	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1423	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1424	SITE	N	SITE FROM RAVE	\$200	
1425	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1426	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1427	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1428	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1429	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1430	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1431	FORMA5_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1432	FORMA5_RES	N	Reason why not completed	\$50	
1433	TOBAC30	N	Has subject smoked within the last 30 days?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1434	TOBAC100	N	Has subject smoked more than 100 cigarettes in his/her life?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1435	SMOKYRS	N	Total years smoked: (99=Unknown)	2	
1436	PACKSPER_V3	N	Average number of packs smoked per day:	PACKDAY_V3F	1=1=1 cigarette to less than 1/2 pack, 2=2=1/2 pack to less than 1 pack, 3=3=1 pack to less than 1 1/2 packs, 4=4=1 1/2 packs to less than 2 packs, 5=5=2 packs or more, 9=9=Unknown
1437	QUITSMOK	N	Age at which he/she last smoked	3	
1438	ALCOCCAS	N	In the past three months, has the subject consumed any alcohol?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1439	ALCFREQ	N	In past 3 months, how often did subject have at least one alcoholic drink?	ALCFREQ	0=0=Less than once a month, 1=1=About once a month, 2=2=About once a week, 3=3=A few times a week, 4=4=Daily or almost daily, 9=9=Unknown
1440	CVHATT	N	Heart attack/cardiac arrest (If absent or unknown, SKIP TO QUESTION 2b)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1441	HATTMULT	N	2a1. More than one heart attack?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form A5: Subject Health History

SAS Dataset Name: FORMA5_V3

Obs	sas_var	islog	text	format	formatcodes
1442	HATTYEAR	N	2a2. Year of most recent heart attack (9999=unknown)	4	
1443	CVAFIB	N	Atrial fibrillation	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1444	CVANGIO	N	Angioplasty/endarterectomy/stent	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1445	CVBYPASS	N	Cardiac bypass procedure	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1446	CVPACDEF	N	Pacemaker and/or defibrillator	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1447	CVCHF	N	Congestive heart failure	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1448	CVANGINA	N	Angina	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1449	CVHVALVE	N	Heart valve replacement or repair	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1450	CVOTHR	N	Other cardiovascular disease (specify):	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1451	CVOTHRX	N	Specify other cardiovascular disease	\$60	
1452	CBSTROKE	N	Stroke	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1453	STROKMUL	N	3a1. More than one stroke?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1454	STROKYR	N	3a2. Year of most recent stroke (9999=unknown)	4	
1455	CBTIA	N	Transient ischemic attack (TIA) (If absent or unknown, SKIP TO QUESTION 4a)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1456	TIAMULT	N	3b1. More than one TIA?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1457	TIAYEAR	N	3b2. Year of most recent TIA (9999=unknown)	4	
1458	PD	N	Parkinson's disease (PD) (If Absent or Unknown, SKIP TO QUESTION 4b)	HISTORY	0=0=Absent, 1=1=Recent/Active, 9=9=Unknown
1459	PDYR	N	4a1. Year of PD diagnosis (9999=unknown)	4	
1460	PDOTHR	N	Other Parkinsonism disorder	HISTORY	0=0=Absent, 1=1=Recent/Active, 9=9=Unknown
1461	PDOTHRYR	N	4b1. Year of parkinsonism disorder diagnosis: (9999=unknown)	4	
1462	SEIZURES	N	Seizures	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1463	TBI	N	Traumatic brain injury (TBI) (If Absent or Unknown, SKIP TO QUESTION 5a)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1464	TBIBRIEF	N	4d1. TBI with brief loss of consciousness (lt5 minutes)	SINGLE_REPEATED	0=0=No, 1=1=Single, 2=2=Repeated/multiple, 9=9=Unknown
1465	TBIEXTEN	N	4d2. TBI with extended loss of consciousness (ge 5 minutes)	SINGLE_REPEATED	0=0=No, 1=1=Single, 2=2=Repeated/multiple, 9=9=Unknown

Obs	sas_var	islog	text	format	formatcodes
1466	TBIWOLOS	N	TBI without loss of consciousness	SINGLE_REPEATED	0=0=No, 1=1=Single, 2=2=Repeated/multiple, 9=9=Unknown
1467	TBIYEAR	N	4d4. Year of most recent TBI (9999=unknown)	4	
1468	DIABETES	N	Diabetes (If absent or unknown, SKIP TO QUESTION 5b)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1469	DIABTYPE	N	5a1. If Recent/active or Remote/inactive, which type?	DIABTYPE	1=1=Type 1, 2=2=Type 2, 3=3=Other type (diabetes insipidus, latent autoimmune diabetes/type 1.5, gestational diabetes), 9=9=Unknown
1470	HYPERTEN	N	Hypertension	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1471	HYPERCHO	N	Hypercholesterolemia	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1472	B12DEF	N	B12 deficiency	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1473	THYROID	N	Thyroid disease	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1474	ARTHRIT	N	Arthritis (If absent or unknown, SKIP TO QUESTION 5g)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1475	ARTHTYPE	N	5f1. Type of arthritis	ARTHTYPE	1=1=Rheumatoid, 2=2=Osteoarthritis, 3=3=Other (specify), 9=9=Unknown
1476	ARTHTYPX	N	Other (specify)	\$60	
1477	ARTHUPEX	N	nbspnbspnbspnbsp 5f2a. Upper extremity	CHECKBOXZ	0=Unchecked, 1=Checked
1478	ARTHLOEX	N	nbspnbspnbspnbsp 5f2b. Lower extremity	CHECKBOXZ	0=Unchecked, 1=Checked
1479	ARTHSPIN	N	nbspnbspnbspnbsp 5f2c. Spine	CHECKBOXZ	0=Unchecked, 1=Checked
1480	ARTHUNK	N	nbspnbspnbspnbsp 5f2d. Unknown	CHECKBOXZ	0=Unchecked, 1=Checked
1481	INCONTU	N	Incontinence - urinary	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1482	INCONTF	N	Incontinence - bowel	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1483	APNEA	N	Sleep apnea	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1484	RBD	N	REM sleep behavior disorder (RBD)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1485	INSOMN	N	Hypsomnia/insomnia	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1486	OTHSLEEP	N	Other sleep disorder (specify)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1487	OTHSLEEX	N	Specify	\$60	
1488	ALCOHOL	N	Alcohol abuse	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1489	ABUSOTHR	N	Other abused substances	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1490	ABUSX	N	6b1. If recent/active or remote/inactive, specify abused substance:	\$60	
1491	PTSD	N	Post-traumatic stress disorder (PTSD)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown

Form Name: Form A5: Subject Health History

SAS Dataset Name: FORMA5_V3

Obs	sas_var	islog	text	format	formatcodes
1492	BIPOLAR	N	Bipolar disorder	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1493	SCHIZ	N	Schizophrenia	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1494	DEP2YRS	N	7d1. Active depression in the last two years	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1495	DEPOTHR	N	7d2. Depression episodes more than two years ago	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1496	ANXIETY	N	Anxiety	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1497	OCD	N	Obsessive-compulsive disorder (OCD)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1498	NPSYDEV	N	Developmental neuropsychiatric disorders, ADHD, dyslexia	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1499	PSYCDIS	N	Other psychiatric disorders (If absent or unknown, END FORM HERE.)	HISTORY	0=0=Absent, 1=1=Recent/Active, 2=2=Remote/Inactive, 9=9=Unknown
1500	PSYCDISX	N	7h1. If recent/active or remote/inactive, specify disorder:	\$60	
1501	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B1: Evaluation Form - Physical (V2)

SAS Dataset Name: FORMB1

Obs	sas_var	islog	text	format	formatcodes
1502	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1503	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1504	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1505	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1506	SITE	N	SITE FROM RAVE	\$200	
1507	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1508	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1509	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1510	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1511	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1512	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1513	B1SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1514	B1NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1515	B1COMM	N	Comments (provide if needed)	\$60	
1516	HEIGHT	N	Subject height (inches): ((99.9=unknown))	3.1	
1517	WEIGHT	N	Subject weight (lbs.) ((999=unknown))	3	
1518	BPSYS	N	Systolic blood pressure ((999=unknown))	3	
1519	BPDIAS	N	Diastolic blood pressure ((999=unknown))	3	
1520	HRATE	N	Subject resting heart rate (pulse) ((999=unknown))	3	
1521	VISION	N	Without corrective lenses, is the subject's vision functionally normal?'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
1522	VISCORR	N	Does subject usually wear corrective lenses?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
1523	VISWCORR	N	If yes, is the subject's vision normal with corrective lenses?'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
1524	HEARING	N	Without a hearing aid(s) is the subject's hearing functionally normal?'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
1525	HEARAID	N	Does the subject usually wear a hearing aid(s)?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown

Obs	sas_var	islog	text	format	formatcodes
1526	HEARWAID	N	If yes, is the subject's hearing normal with a hearing aid(s)?"	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
1527	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B1L: Clinical Symptoms and Exam

SAS Dataset Name: FORMB1L

Obs	sas_var	islog	text	format	formatcodes
1528	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1529	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1530	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1531	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1532	SITE	N	SITE FROM RAVE	\$200	
1533	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1534	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1535	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1536	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1537	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1538	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1539	FORMB1L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1540	FORMB1L_RES	N	Reason why not completed	\$50	
1541	LBSSALIV	N	Does the participant dribble saliva during the day?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1542	LBSSWALL	N	Does the participant have difficulty swallowing?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1543	LBSINSEX	N	Does the participant have altered interest in sex?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1544	LBSRSEX	N	Does the participant have problems having sex?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1545	LBSWEIGH	N	Does the participant have a recent change in weight (not related to dieting)?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1546	LBSSMELL	N	Does the participant report a change in the ability to taste or smell?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1547	LBSSWEAT	N	Does the participant experience excessive sweating (not related to hot weather)?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1548	LBSTOLCD	N	Does the participant report having difficulty tolerating cold weather?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1549	LBSTOLHT	N	Does the participant report having difficulty tolerating hot weather?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form B1L: Clinical Symptoms and Exam

SAS Dataset Name: FORMB1L

Obs	sas_var	islog	text	format	formatcodes
1550	LBSDBVIS	N	Does the participant experience double vision (two separate real objects, and not blurred vision)?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1551	LBSCONST	N	Does the participant have problems with constipation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1552	LBSHDSTL	N	Does the participant have to strain to pass hard stools?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1553	LBSLSSTL	N	Has the participant had involuntary loss of stools?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1554	LBSUBLAD	N	Has the participant had the feeling that after passing urine, their bladder was not completely empty?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1555	LBSUSTRM	N	Has the participant's stream of urine been weak or reduced?'	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1556	LBSUPASS	N	Has the participant had to pass urine within two hours of the previous urination?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1557	LBSDZSTU	N	Has the participant complained of feeling light-headed or dizzy when standing up?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1558	LBSDZSTN	N	Has the participant become light-headed after standing for some time?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1559	LBSFAINT	N	Has the participant fainted?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1560	LBSPSYM	N	Indicate the first predominant symptom to appear during the participant's lifetime.'	LBSPSYM	1=1=Dribbling saliva during the day, 2=2=Difficulty swallowing, 3=3=Altered interest in sex, 4=4=Problems having sex, 5=5=Recent change in weight not related to dieting, 6=6=Change in the ability to taste or smell, 7=7=Excessive sweating, 8=8=Difficulty tolerating cold weather, 9=9=Difficulty tolerating hot weather, 10=10=Double vision, 11=11=Constipation, 12=12=Straining to pass hard stools, 13=13=Involuntary loss of stools, 14=14=Feeling after passing urine that bladder is not completely empty, 15=15=Stream of urine weak or reduced, 16=16=Passing urine within two hours of previous urination, 17=17=Feeling light-headed or dizzy when standing up, 18=18=Feeling light-headed after standing for some time, 19=19=Fainting, 88=88=Not applicable - never experienced any of these symptoms, 99=99=Unknown
1561	LBPSYAGE	N	At what age did the first predominant symptom appear? ((888=Not applicable 999=Unknown))	3	
1562	LBSSUPSY	N	Systolic blood pressure, supine position ((888=Not applicable))	3	
1563	LBSSUPDI	N	Diastolic blood pressure, supine position ((888=Not applicable))	3	
1564	LBSSUPHT	N	Heart rate, supine position ((888=Not applicable))	3	
1565	LBSSTNSY	N	Systolic blood pressure, standing position ((888=Not applicable))	3	

Form Name: Form B1L: Clinical Symptoms and Exam

SAS Dataset Name: FORMB1L

Obs	sas_var	islog	text	format	formatcodes
1566	LBSSTNDI	N	Diastolic blood pressure, standing position ((888=Not assessed))	3	
1567	LBSSTNHT	N	Heart rate, standing position ((888=Not applicable))	3	
1568	LBSAGERM	N	Age of onset of probable REM sleep behavior disorder ((888=Not applicable 999=Unknown))	3	
1569	LBSAGESM	N	Age of onset of impaired smell ((888=Not applicable 999=Unknown))	3	
1570	LBSAGEGT	N	Age of onset of gait disorder ((888=Not applicable 999=Unknown))	3	
1571	LBSAGEFL	N	Age of onset of falls ((888=Not applicable 999=Unknown))	3	
1572	LBSAGETR	N	Age of onset of tremor ((888=Not applicable 999=Unknown))	3	
1573	LBSAGEBR	N	Age of onset of bradykinesia ((888=Not applicable 999=Unknown))	3	
1574	LBSSCLAU	N	WAS A STANDARDIZED SCALE OF AUTONOMIC SYMPTOMS COMPLETED AT THIS VISIT? (If 0=No, END FORM HERE If 1=Yes, CONTINUE TO QUESTIONS 34a and 34b)	L2ALZ_NOYES	0=0=No, 1=1=Yes
1575	LBSSCLVR	N	If yes, which version?	LBSSCLVR	1=1=NMSS, 2=2=SCOPA-AUT, 8=8=Other (specify)
1576	LBSSCLOT	N	If other, specify	\$30	
1577	LBSSCOR	N	If yes, what was the score? ((999=Unknown))	3	
1578	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B1: Evaluation Form - Physical

SAS Dataset Name: FORMB1_V3

Obs	sas_var	islog	text	format	formatcodes
1579	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1580	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1581	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1582	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1583	SITE	N	SITE FROM RAVE	\$200	
1584	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1585	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1586	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1587	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1588	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1589	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1590	B1SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1591	B1NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1592	B1COMM	N	Comments (provide if needed)	\$60	
1593	HEIGHT	N	Subject height (inches): (88.8=not assessed)	3.1	
1594	WEIGHT	N	Subject weight (lbs.) (888=not assessed)	3	
1595	BPSYS	N	Systolic blood pressure (888=not assessed)	3	
1596	BPDIAS	N	Diastolic blood pressure (888=not assessed)	3	
1597	HRATE	N	Subject resting heart rate (pulse) (888=not assessed)	3	
1598	VISION_V3	N	Without corrective lenses, is the subject's vision functionally normal?'	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1599	VISCORR_V3	N	Does subject usually wear corrective lenses?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1600	VISWCORR_V3	N	If yes, is the subject's vision functionally normal with corrective lenses?'	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1601	HEARING_V3	N	Without a hearing aid(s) is the subject's hearing functionally normal?'	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1602	HEARAID_V3	N	Does the subject usually wear a hearing aid(s)?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Obs	sas_var	islog	text	format	formatcodes
1603	HEARWAID_V3	N	If yes, is the subject's hearing functionally normal with a hearing aid(s)?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
1604	CYCLE_NUM	N	Cycle Number	2	

Obs	sas_var	islog	text	format	formatcodes
1605	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1606	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1607	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1608	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1609	SITE	N	SITE FROM RAVE	\$200	
1610	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1611	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1612	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1613	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1614	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1615	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1616	B2SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1617	B2NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1618	B2COMM	N	Comments (provide if needed)	\$60	
1619	ABRUPT	N	Abrupt onset (re: cognitive status)	L2ALZ_ABS_PRES_B	0=0=Absent, 2=2=Present
1620	STEPWISE	N	Stepwise deterioration (re: cognitive status)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
1621	SOMATIC	N	Somatic complaints	PRESENT_ABSENT	0=0=Absent, 1=1=Present
1622	EMOT	N	Emotional incontinence	PRESENT_ABSENT	0=0=Absent, 1=1=Present
1623	HXYPER	N	History or presence of hypertension	PRESENT_ABSENT	0=0=Absent, 1=1=Present
1624	HXSTROKE	N	History of stroke	L2ALZ_ABS_PRES_B	0=0=Absent, 2=2=Present
1625	FOCLSYM	N	Focal neurological symptoms	L2ALZ_ABS_PRES_B	0=0=Absent, 2=2=Present
1626	FOCLSIGN	N	Focal neurological signs	L2ALZ_ABS_PRES_B	0=0=Absent, 2=2=Present
1627	HACHIN	N	Sum all circled answers for a Total Score	2	
1628	CVDCOG	N	Cerebrovascular disease contributing to cognitive impairment	YES_NO_NA	0=0=No, 1=1=Yes, 8=8=N/A
1629	STROKCOG	N	Relationship between stroke and cognitive impairment	YES_NO_NA	0=0=No, 1=1=Yes, 8=8=N/A
1630	CVDIMAG	N	Is there imaging evidence which supports that CVD is contributing to the cognitive impairment?	YES_NO_NA	0=0=No, 1=1=Yes, 8=8=N/A

Form Name: Form B2: HIS and CVD (V2)

SAS Dataset Name: FORMB2

Obs	sas_var	islog	text	format	formatcodes
1631	CVDIMAG1	N	Single strategic infarct	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1632	CVDIMAG2	N	Multiple infarcts	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1633	CVDIMAG3	N	Extensive white matter hyperintensity	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1634	CVDIMAG4	N	Other	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1635	CVDIMAGX	N	Other (specify)	\$60	
1636	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B2L: UPDRS Part II - Activities of Daily Living

SAS Dataset Name: FORMB2L

Obs	sas_var	islog	text	format	formatcodes
1637	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1638	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1639	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1640	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1641	SITE	N	SITE FROM RAVE	\$200	
1642	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1643	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1644	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1645	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1646	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1647	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1648	FORMB2L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1649	FORMB2L_RES	N	Reason why not completed	\$50	
1650	LBUDSPCH	N	Speech	LBUDSPCH	0=0 = Normal., 1=1 = Mildly affected. No difficulty being understood., 2=2 = Moderately affected. Sometimes asked to repeat statements., 3=3 = Severely affected. Frequently asked to repeat statements., 4=4 = Unintelligible most of the time., 8=8 = Not applicable., 9=9 = Unknown.
1651	LBUDSALV	N	Salivation	LBUDSALV	0=0 = Normal., 1=1 = Slight but definite excess of saliva in mouth; may have night time drooling., 2=2 = Moderately excessive saliva; may have minimal drooling., 3=3 = Marked excess of saliva with some drooling., 4=4 = Marked drooling, requires constant tissue or handkerchief., 8=8 = Not applicable., 9=9 = Unknown.
1652	LBUDSWAL	N	Swallowing	LBUDSWAL	0=0 = Normal., 1=1 = Rare choking., 2=2 = Occasional choking., 3=3 = Requires soft food., 4=4 = Requires NG tube or gastrotomy feeding., 8=8 = Not applicable., 9=9 = Unknown.
1653	LBUWRITE	N	Handwriting	LBUWRITE	0=0 = Normal., 1=1 = Slightly slow or small., 2=2 = Moderately slow or small; all words are legible., 3=3 = Severely affected; not all words are legible., 4=4 = The majority of words are not legible., 8=8 = Not applicable., 9=9 = Unknown.
1654	LBUDFOOD	N	Cutting food and handling utensils	LBUDFOOD	0=0 = Normal., 1=1 = Somewhat slow and clumsy, but no help needed., 2=2 = Can cut most foods, although clumsy and slow; some help needed., 3=3 = Food must be cut by someone, but can still feed slowly., 4=4 = Needs to be fed., 8=8 = Not applicable., 9=9 = Unknown.

Form Name: Form B2L: UPDRS Part II - Activities of Daily Living

SAS Dataset Name: FORMB2L

Obs	sas_var	islog	text	format	formatcodes
1655	LBUDRESS	N	Dressing	LBUDRESS	0=0 = Normal., 1=1 = Somewhat slow, but no help needed., 2=2 = Occasional assistance with buttoning, getting arms in sleeves., 3=3 = Considerable help required, but can do some things alone., 4=4 = Helpless., 8=8 = Not applicable., 9=9 = Unknown.
1656	LBUDHYGN	N	Hygiene	LBUDHYGN	0=0 = Normal., 1=1 = Somewhat slow, but no help needed., 2=2 = Needs help to shower or bathe; or very slow in hygienic care., 3=3 = Requires assistance for washing, brushing teeth, combing hair, going to bathroom., 4=4 = Foley catheter or other mechanical aids., 8=8 = Not applicable., 9=9 = Unknown.
1657	LBUDTURN	N	Turning in bed and adjusting bedclothes	LBUDTURN	0=0 = Normal., 1=1 = Somewhat slow and clumsy, but no help needed., 2=2 = Can turn alone or adjust sheets, but with great difficulty., 3=3 = Can initiate, but not turn or adjust sheets alone., 4=4 = Helpless., 8=8 = Not applicable., 9=9 = Unknown.
1658	LBUDFALL	N	Falling (unrelated to freezing)	LBUDFALL	0=0 = Normal., 1=1 = Rare falling., 2=2 = Occasionally falls, less than once per day., 3=3 = Fall an average of once daily., 4=4 = Falls more than once daily., 8=8 = Not applicable., 9=9 = Unknown.
1659	LBUDFRZ	N	Freezing when walking	LBUDFRZ	0=0 = Normal., 1=1 = Rare freezing when walking; may have start-hesitation., 2=2 = Occasional freezing when walking., 3=3 = Frequent freezing. Occasionally falls from freezing., 4=4 = Frequent falls from freezing., 8=8 = Not applicable., 9=9 = Unknown.
1660	LBUDWALK	N	Walking	LBUDWALK	0=0 = Normal., 1=1 = Mild difficulty. May not swing arms or may tend to drag leg., 2=2 = Moderate difficulty, but requires little or no assistance., 3=3 = Severe disturbance of walking, requiring assistance., 4=4 = Cannot walk at all, even with assistance., 8=8 = Not applicable., 9=9 = Unknown.
1661	LBUDTREM	N	Tremor	LBUDTREM	0=0 = Normal., 1=1 = Slight and infrequently present., 2=2 = Moderate; bothersome to participant., 3=3 = Severe; interferes with many activities., 4=4 = Marked; interferes with most activities., 8=8 = Not applicable., 9=9 = Unknown.
1662	LBUDSENS	N	Sensory complaints related to parkinsonism	LBUDSENS	0=0 = Normal., 1=1 = Occasionally has numbness, tingling, or mild aching., 2=2 = Frequently has numbness, tingling, or aching; not distressing., 3=3 = Frequent painful sensations., 4=4 = Excruciating pain., 8=8 = Not applicable., 9=9 = Unknown.
1663	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B3: Unified Parkinson's Disease Rating Scale (UPDRS<sup>1</sup>) - Motor Exam (V2)

SAS Dataset Name: FORMB3

Obs	sas_var	islog	text	format	formatcodes
1664	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1665	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1666	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1667	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1668	SITE	N	SITE FROM RAVE	\$200	
1669	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1670	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1671	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1672	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1673	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1674	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1675	B3SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
1676	B3NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
1677	B3COMM	N	Comments (provide if needed)	\$60	
1678	PDNORMAL	N	Is UPDRS Normal?	CHECKBOXZ	0=Unchecked, 1=Checked
1679	SPEECH	N	Speech	SPEECHB	0=0=Normal., 1=1=Slight loss of expression, diction and/or volume., 2=2=Monotone, slurred but understandable; moderately impaired., 3=3=Marked impairment, difficult to understand., 4=4=Unintelligible., 8=8=Untestable (specify reason)
1680	SPEECHX	N	Untestable (specify reason):	\$60	
1681	FACEXP	N	Facial expression	FACEB	0=0=Normal., 1=1=Minimal hypomimia, could be normal "poker face", 2=2=Slight but definitely abnormal diminution of facial expression., 3=3=Moderate hypomimia; lips parted some of the time., 4=4=Masked or fixed faces with severe or complete loss of facial expression; lips parted 1/4 inches or more., 8=8=Untestable (specify reason)
1682	FACEXPX	N	Untestable (specify reason):	\$60	

Form Name: Form B3: Unified Parkinson's Disease Rating Scale (UPDRS¹) - Motor Exam (V2)

SAS Dataset Name: FORMB3

Obs	sas_var	islog	text	format	formatcodes
1683	TRESTFAC	N	Face, lips, chin	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1684	TRESTFAX	N	Untestable (specify reason):	\$60	
1685	TRESTRHD	N	Right hand	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1686	TRESTRHX	N	Untestable (specify reason):	\$60	
1687	TRESTLHD	N	Left hand	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1688	TRESTLHX	N	Untestable (specify reason):	\$60	
1689	TRESTRFT	N	Right foot	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1690	TRESTRFX	N	Untestable (specify reason):	\$60	
1691	TRESTLFT	N	Left foot	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1692	TRESTLFX	N	Untestable (specify reason):	\$60	
1693	TRACTRHD	N	Right hand	TREMORAC	0=0=Absent., 1=1=Slight; present with action., 2=2=Moderate in amplitude, present with action., 3=3=Moderate in amplitude with posture holding as well as action., 4=4=Marked in amplitude; interferes with feeding., 8=8=Untestable (specify reason)
1694	TRACTRHX	N	Untestable (specify reason):	\$60	
1695	TRACTLHD	N	Left hand	TREMORAC	0=0=Absent., 1=1=Slight; present with action., 2=2=Moderate in amplitude, present with action., 3=3=Moderate in amplitude with posture holding as well as action., 4=4=Marked in amplitude; interferes with feeding., 8=8=Untestable (specify reason)
1696	TRACTLHX	N	Untestable (specify reason):	\$60	
1697	RIGDNECK	N	Neck	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1698	RIGDNEX	N	Untestable (specify reason):	\$60	

Form Name: Form B3: Unified Parkinson's Disease Rating Scale (UPDRS¹) - Motor Exam (V2)

SAS Dataset Name: FORMB3

Obs	sas_var	islog	text	format	formatcodes
1699	RIGDUPRT	N	Right upper extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1700	RIGDUPRX	N	Untestable (specify reason):	\$60	
1701	RIGDUPLF	N	Left upper extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1702	RIGDUPLX	N	Untestable (specify reason):	\$60	
1703	RIGDLORT	N	Right lower extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1704	RIGDLORX	N	Untestable (specify reason):	\$60	
1705	RIGDLOLF	N	Left lower extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1706	RIGDLOLX	N	Untestable (specify reason):	\$60	
1707	TAPSRT	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1708	TAPSRTX	N	Untestable (specify reason):	\$60	
1709	TAPSLF	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1710	TAPSLFX	N	Untestable (specify reason):	\$60	
1711	HANDMOVR	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1712	HANDMVRX	N	Untestable (specify reason):	\$60	
1713	HANDMOVL	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1714	HANDMVLX	N	Untestable (specify reason):	\$60	

Form Name: Form B3: Unified Parkinson's Disease Rating Scale (UPDRS¹) - Motor Exam (V2)

SAS Dataset Name: FORMB3

Obs	sas_var	islog	text	format	formatcodes
1715	HANDALTR	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1716	HANDATRX	N	Untestable (specify reason):	\$60	
1717	HANDALTL	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1718	HANDATLX	N	Untestable (specify reason):	\$60	
1719	LEGRT	N	Right leg	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1720	LEGRTX	N	Untestable (specify reason):	\$60	
1721	LEGLF	N	Left leg	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1722	LEGLFX	N	Untestable (specify reason):	\$60	
1723	ARISING	N	Arising from chair	CHAIRB	0=0=Normal., 1=1=Slow; or may need more than one attempt., 2=2=Pushes self up from arms of seat., 3=3=Tends to fall back and may have to try more than one time, but can get up without help., 4=4=Unable to arise without help., 8=8=Untestable (specify reason)
1724	ARISINGX	N	Untestable (specify reason):	\$60	
1725	POSTURE	N	Posture	POSTFRMB	0=0=Normal, 1=1=Not quite erect, slightly stooped posture; could be normal for older person., 2=2=Moderately stooped posture, definitely abnormal; can be slightly leaning to one side., 3=3=Severely stooped posture with kyphosis; can be moderately leaning to one side., 4=4=Marked flexion with extreme abnormality of posture., 8=8=Untestable (specify reason)
1726	POSTUREX	N	Untestable (specify reason):	\$60	
1727	GAIT	N	Gait	GAITB3F	0=0=Normal., 1=1=Walks slowly; may shuffle with short steps, but no festination (hastening steps) or propulsion., 2=2=Walks with difficulty, but requires little or no assistance; may have some festination, short steps, or propulsion., 3=3=Severe disturbance of gait requiring assistance., 4=4=Cannot walk at all, even with assistance., 8=8=Untestable (specify reason)
1728	GAITX	N	Untestable (specify reason):	\$60	
1729	POSSTAB	N	Posture stability	PSTABB	0=0=Normal erect., 1=1=Retropulsion, but recovers unaided., 2=2=Absence of postural response; would fall if not caught by examiner., 3=3=Very unstable, tends to lose balance spontaneously., 4=4=Unable to stand without assistance., 8=8=Untestable (specify reason)

Form Name: Form B3: Unified Parkinson's Disease Rating Scale (UPDRS¹) - Motor Exam (V2)

SAS Dataset Name: FORMB3

Obs	sas_var	islog	text	format	formatcodes
1730	POSSTABX	N	Untestable (specify reason):	\$60	
1731	BRADYKIN	N	Body bradykinesia and hypokinesia	BODYB	0=0=None., 1=1=Minimal slowness, giving movement a deliberate character; could be normal for some persons; possible reduced amplitude., 2=2=Mild degree of slowness and poverty of movement which is definitely abnormal. Alternatively, some reduced amplitude., 3=3=Moderate slowness, poverty or small amplitude of movement., 4=4=Marked slowness, poverty or small amplitude of movement., 8=8=Untestable (specify reason)
1732	BRADYKIX	N	Untestable (specify reason):	\$60	
1733	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B3F: Supplemental UPDRS (V2)

SAS Dataset Name: FORMB3F

Obs	sas_var	islog	text	format	formatcodes
1734	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1735	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1736	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1737	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1738	SITE	N	SITE FROM RAVE	\$200	
1739	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1740	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1741	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1742	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1743	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1744	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1745	FORMB3F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1746	FORMB3F_RES	N	Reason why not completed	\$50	
1747	FTDLTFAS	N	Does the subject have limb or torso fasciculations consistent with a diagnosis of SMA or ALS?	DEGREE	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry
1748	FTDLIMB	N	Does the subject have limb weakness and/or hyperreflexia consistent with a diagnosis of PLS or ALS?	DEGREE	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry
1749	FTDBULB	N	Does the subject have bulbar weakness and/or fasciculations consistent with a diagnosis of ALS*?	DEGREEA	0=0=Not to a degree that would justify such a diagnosis, 3=3=Yes - without major asymmetry
1750	FTDEYE	N	Does the subject have eye movement abnormalities consistent with a diagnosis of PSP?	DEGREEA	0=0=Not to a degree that would justify such a diagnosis, 3=3=Yes - without major asymmetry
1751	FTDDYST	N	Does the subject have dystonia or rigidity consistent with a diagnosis of CBD?	DEGREE	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry
1752	FTDIDEO	N	Is there ideomotor apraxia* consistent with a diagnosis of CBD?	DEGREEB	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry, 8=8=Untestable

Obs	sas_var	islog	text	format	formatcodes
1753	FTDALIEN	N	Is the alien limb phenomenon* present consistent with a diagnosis of CBD?	DEGREEC	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 8=8=Untestable
1754	FTDMYOCL	N	Is there myoclonus* consistent with a diagnosis of CBD?	DEGREE	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry
1755	FTDCORTS	N	Is there cortical sensory deficit* consistent with a diagnosis of CBD?	DEGREEB	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry, 8=8=Untestable
1756	FTDGSEV	N	SECTION B Gait disturbances B1. Severity	GAITB3FTD	0=0=Normal., 1=1=Slight alteration in speed or fluidity of gait, 2=2=Walks with difficulty but requires no assistance, 3=3=Severe disturbance, 4=4=Cannot walk at all, 8=8=Untestable (specify reason):
1757	FTDGSEVX	N	Untestable (specify reason)	\$60	
1758	FTDGTYP	N	Type	GAITTYPE	0=0=Normal, 1=1=Hemiparetic (spastic), 2=2=Foot drop gait (lower motor neuron), 3=3=Ataxic gait, 4=4=Parkinsonian gait, 5=5=Apractic gait ("magnetic gait"), 6=6=Antalgic gait, 7=7=Other gait disorder not listed above (specify)., 8=8=Untestable (specify reason):
1759	FTDTYPG	N	Other gait disorder not listed above (specify)	\$60	
1760	FTDTYPX	N	Untestable (specify reason)	\$60	
1761	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B3F: Supplemental UPDRS

SAS Dataset Name: FORMB3F_V3

Obs	sas_var	islog	text	format	formatcodes
1762	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1763	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1764	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1765	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1766	SITE	N	SITE FROM RAVE	\$200	
1767	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1768	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1769	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1770	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1771	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1772	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1773	FORMB3F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1774	FORMB3F_RES	N	Reason why not completed	\$50	
1775	FTDLTFAS	N	Does the subject have limb or torso fasciculations consistent with a diagnosis of SMA or ALS?	DEGREE	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry
1776	FTDLIMB	N	Does the subject have limb weakness and/or hyperreflexia consistent with a diagnosis of PLS or ALS?	DEGREE	0=0=Not to a degree that would justify such a diagnosis, 1=1=Yes - with asymmetry L>R, 2=2=Yes - with asymmetry R>L, 3=3=Yes - without major asymmetry
1777	FTDBULB	N	Does the subject have bulbar weakness and/or fasciculations consistent with a diagnosis of ALS*?	DEGREEA	0=0=Not to a degree that would justify such a diagnosis, 3=3=Yes - without major asymmetry
1778	FTDGSEV	N	Gait disturbance - severity	GAITB3FTD	0=0=Normal., 1=1=Slight alteration in speed or fluidity of gait, 2=2=Walks with difficulty but requires no assistance, 3=3=Severe disturbance, 4=4=Cannot walk at all, 8=8=Untestable (specify reason):
1779	FTDGSEVX	N	Untestable (specify reason)	\$60	
1780	FTDGTYPE	N	Gait disturbance - type	GAITTYPE	0=0=Normal, 1=1=Hemiparetic (spastic), 2=2=Foot drop gait (lower motor neuron), 3=3=Ataxic gait, 4=4=Parkinsonian gait, 5=5=Apractic gait ("magnetic gait"), 6=6=Antalgic gait, 7=7=Other gait disorder not listed above (specify):, 8=8=Untestable (specify reason):

Obs	sas_var	islog	text	format	formatcodes
1781	FTDTYPG	N	Other gait disorder not listed above (specify)	\$60	
1782	FTDTYPX	N	Untestable (specify reason)	\$60	
1783	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B3L: UPDRS Part III - Motor Examination

SAS Dataset Name: FORMB3L

Obs	sas_var	islog	text	format	formatcodes
1784	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1785	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1786	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1787	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1788	SITE	N	SITE FROM RAVE	\$200	
1789	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1790	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1791	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1792	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1793	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1794	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1795	FORMB3L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1796	FORMB3L_RES	N	Reason why not completed	\$50	
1797	LBUMSPCH	N	Speech	SPEECHB	0=0=Normal., 1=1=Slight loss of expression, diction and/or volume., 2=2=Monotone, slurred but understandable; moderately impaired., 3=3=Marked impairment, difficult to understand., 4=4=Unintelligible., 8=8=Untestable (specify reason)
1798	LBUMSPCX	N	Specify reason:	\$60	
1799	LBUMFACE	N	Facial expression	FACEB_LBD	0=0=Normal., 1=1=Minimal hypomimia, could be normal "poker face.", 2=2=Slight but definitely abnormal diminution of facial expression., 3=3=Moderate hypomimia; lips parted some of the time., 4=4=Masked or fixed facies with severe or complete loss of facial expression; lips parted 1/4 inch or more., 8=8=Untestable. (specify reason)
1800	LBUMFACX	N	Specify reason:	\$60	
1801	LBUMTRFA	N	Face, lips, chin	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1802	LBUTRFAX	N	Specify reason:	\$60	

Form Name: Form B3L: UPDRS Part III - Motor Examination

SAS Dataset Name: FORMB3L

Obs	sas_var	islog	text	format	formatcodes
1803	LBUMTRRH	N	Right hand	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1804	LBUTRRHX	N	Specify reason:	\$60	
1805	LBUMTRLH	N	Left hand	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1806	LBUTRLHX	N	Specify reason:	\$60	
1807	LBUMTRRF	N	Right foot	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1808	LBUTRRFX	N	Specify reason:	\$60	
1809	LBUMTRLF	N	Left foot	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
1810	LBUTRLFX	N	Specify reason:	\$60	
1811	LBUMATRH	N	Right hand	TREMORAC	0=0=Absent., 1=1=Slight; present with action., 2=2=Moderate in amplitude, present with action., 3=3=Moderate in amplitude with posture holding as well as action., 4=4=Marked in amplitude; interferes with feeding., 8=8=Untestable (specify reason)
1812	LBUATRHX	N	Specify reason:	\$60	
1813	LBUMATLH	N	Left hand	TREMORAC	0=0=Absent., 1=1=Slight; present with action., 2=2=Moderate in amplitude, present with action., 3=3=Moderate in amplitude with posture holding as well as action., 4=4=Marked in amplitude; interferes with feeding., 8=8=Untestable (specify reason)
1814	LBUATLHX	N	Specify reason:	\$60	
1815	LBUMRGNK	N	Neck	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1816	LBURGNKX	N	Specify reason:	\$60	
1817	LBUMGRU	N	Right upper extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1818	LBURGRUX	N	Specify reason:	\$60	
1819	LBUMGLU	N	Left upper extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)

Form Name: Form B3L: UPDRS Part III - Motor Examination

SAS Dataset Name: FORMB3L

Obs	sas_var	islog	text	format	formatcodes
1820	LBURGLUX	N	Specify reason:	\$60	
1821	LBUMRGR	N	Right lower extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1822	LBURGLX	N	Specify reason:	\$60	
1823	LBUMRGLL	N	Left lower extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
1824	LBURGLLX	N	Specify reason:	\$60	
1825	LBUMFTRH	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1826	LBUFTRHX	N	Specify reason:	\$60	
1827	LBUMFTLH	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1828	LBUFTLHX	N	Specify reason:	\$60	
1829	LBUMHMRH	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1830	LBUHMRHX	N	Specify reason:	\$60	
1831	LBUMHMLH	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1832	LBUHMLHX	N	Specify reason:	\$60	
1833	LBUMPSRH	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1834	LBUPSRHX	N	Specify reason:	\$60	

Form Name: Form B3L: UPDRS Part III - Motor Examination

SAS Dataset Name: FORMB3L

Obs	sas_var	islog	text	format	formatcodes
1835	LBUMPSLH	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1836	LBUPSLHX	N	Specify reason:	\$60	
1837	LBUMLGRL	N	Right leg	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1838	LBULGRLX	N	Specify reason:	\$60	
1839	LBUMLGLL	N	Left leg	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
1840	LBULGLLX	N	Specify reason:	\$60	
1841	LBUMRISE	N	Arising from chair (Participant attempts to arise from a straight-back wood or metal chair with arms folded across chest.)	CHAIRB	0=0=Normal., 1=1=Slow; or may need more than one attempt., 2=2=Pushes self up from arms of seat., 3=3=Tends to fall back and may have to try more than one time, but can get up without help., 4=4=Unable to arise without help., 8=8=Untestable (specify reason)
1842	LBUMRISX	N	Specify reason:	\$60	
1843	LBUMPOST	N	Posture	LBUMPOST	0=0=Normal erect., 1=1=Not quite erect, slightly stooped posture; could be normal for older person., 2=2=Moderately stooped posture, definitely abnormal; can be slightly leaning to one side., 3=3=Severely stooped posture with kyphosis; can be moderately leaning to one side., 4=4=Marked flexion with extreme abnormality of posture., 8=8=Untestable (specify reason)
1844	LBUMPOSX	N	Specify reason:	\$60	
1845	LBUMGAIT	N	Gait	LBUMGAIT	0=0=Normal., 1=1=Walks slowly, may shuffle with short steps, but no festination or propulsion., 2=2=Walks with difficulty, but requires little or no assistance; may have some festination, short steps, or propulsion., 3=3=Severe disturbance of gait, requiring assistance., 4=4=Cannot walk at all, even with assistance., 8=8=Untestable (specify reason)
1846	LBUMGAIX	N	Specify reason:	\$60	
1847	LBUPSTBL	N	Postural stability (Response to sudden posterior displacement produced by pull on shoulders while participant erect with eyes open and feet slightly apart. Participant is prepared.)	LBUPSTBL	0=0=Normal., 1=1=Retropulsion, but recovers unaided., 2=2=Absence of postural response; would fall if not caught by examiner., 3=3=Very unstable, tends to lose balance spontaneously., 4=4=Unable to stand without assistance., 8=8=Untestable (specify reason)
1848	LBUPSTBX	N	Specify reason:	\$60	

Form Name: Form B3L: UPDRS Part III - Motor Examination

SAS Dataset Name: FORMB3L

Obs	sas_var	islog	text	format	formatcodes
1849	LBUMBRAD	N	Body bradykinesia and hypokinesia (Combining slowness, hesitancy, decreased armswing, small amplitude, and poverty of movement in general.)	BODYB	0=0=None., 1=1=Minimal slowness, giving movement a deliberate character; could be normal for some persons; possible reduced amplitude., 2=2=Mild degree of slowness and poverty of movement which is definitely abnormal. Alternatively, some reduced amplitude., 3=3=Moderate slowness, poverty or small amplitude of movement., 4=4=Marked slowness, poverty or small amplitude of movement., 8=8=Untestable (specify reason)
1850	LBUMBRAX	N	Specify reason:	\$60	
1851	LBUMHNYR	N	Modified Hoehn and Yahr staging	LBUMHNYR	0=0 = Stage 0 = No signs of disease., 1=1 = Stage 1 = Unilateral disease., 2=2 = Stage 1.5 = Unilateral plus axial involvement., 3=3 = Stage 2 = Bilateral disease, without impairment of balance., 4=4 = Stage 2.5 = Mild bilateral disease, with recovery on pull test., 5=5 = Stage 3 = Mild to moderate bilateral disease; some postural instability; physically independent., 6=6 = Stage 4 = Severe disability; still able to walk or stand unassisted., 7=7 = Stage 5 = Wheelchair-bound or bedridden unless aided., 8=8 = Untestable. (specify reason)
1852	LBUMHNYX	N	Specify reason:	\$60	
1853	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B4: Global Staging - Clinical Dementia Rating (CDR): Standard and Supplemental (V2)

SAS Dataset Name: FORMB4

Obs	sas_var	islog	text	format	formatcodes
1854	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1855	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1856	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1857	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1858	SITE	N	SITE FROM RAVE	\$200	
1859	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1860	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1861	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1862	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1863	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1864	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1865	FORMB4_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1866	FORMB4_RES	N	Reason why not completed	\$50	
1867	MEMORY	N	Memory	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1868	ORIENT	N	Orientation	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1869	JUDGMENT	N	Judgment and Problem Solving	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1870	COMMUN	N	Community Affairs	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1871	HOMEHOBB	N	Home and Hobbies	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1872	PERSCARE	N	Personal Care	L2ALZ_CDR_4OPTIONS	0.0=0.0=None, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1873	CDRSUM	N	STANDARD CDR SUM OF BOXES	3.1	
1874	CDRGLOB	N	STANDARD GLOBAL CDR	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1875	COMPORT	N	Behavior, comportment and personality	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1876	CDRLANG	N	Language	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1877	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#1-3)

SAS Dataset Name: FORMB4L

Obs	sas_var	islog	text	format
1878	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200
1879	SUBJECT	N	SUBJECT FROM RAVE	\$200
1880	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE	
1881	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200
1882	SITE	N	SITE FROM RAVE	\$200
1883	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50
1884	RECORDPOSITION	N	RECORDPOSITION FROM RAVE	
1885	TARGETDAYS	N	TARGETDAYS FROM RAVE	
1886	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20
1887	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20
1888	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER	
1889	FORMB4L_ADD	N	Was this form done?	L2ALZ_ADDNOY

Obs	formatcodes
1878	
1879	
1880	
1881	
1882	
1883	
1884	
1885	
1886	
1887	
1888	
1889	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#1-3)

SAS Dataset Name: FORMB4L

Obs	sas_var	islog	text	format
1890	FORMB4L_RES	N	Reason why not completed	\$50
1891	LBDELUS	N	Does the participant have beliefs that you know are not true (for example, insisting that people are trying to harm him/her or steal from him/her)? Has he/she said that family members are not who	NO0_YES1_NA8F
1892	LBDHURT	N	Does the participant believe that he/she is in danger) that others are planning to hurt him/her?	L2ALZ_NOYES
1893	LBDSTEAL	N	Does the participant believe that others are stealing from him/her?	L2ALZ_NOYES
1894	LBDAFFR	N	Does the participant believe that his/her spouse/ partner is having an affair?	L2ALZ_NOYES
1895	LBDGUEST	N	Does the participant believe that unwelcome guests are living in his/her house?	L2ALZ_NOYES
1896	LBDIMPOS	N	Does the participant believe that his/her spouse or others are not who they claim to be?	L2ALZ_NOYES
1897	LBDHOME	N	Does the participant believe that his/her house is not his/her home?	L2ALZ_NOYES
1898	LBDABAND	N	Does the participant believe that family members plan to abandon him/her?	L2ALZ_NOYES
1899	LBDPRES	N	Does the participant believe that television or magazine figures are actually present in the room? [Does he/she try to talk or interact with them?]	L2ALZ_NOYES
1900	LBDOTHER	N	Does the participant believe any other unusual things that I haven't asked about?	L2ALZ_NOYES

Obs	formatcodes
1890	
1891	0=0=No, 1=1=Yes, 8=8=Not applicable
1892	0=0=No, 1=1=Yes
1893	0=0=No, 1=1=Yes
1894	0=0=No, 1=1=Yes
1895	0=0=No, 1=1=Yes
1896	0=0=No, 1=1=Yes
1897	0=0=No, 1=1=Yes
1898	0=0=No, 1=1=Yes
1899	0=0=No, 1=1=Yes
1900	0=0=No, 1=1=Yes

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#1-3)

SAS Dataset Name: FORMB4L

Obs	sas_var	islog	text	format
1901	LBDELFREQ	N	FREQUENCY:	OCC1_VERYFREQ4F
1902	LBDELSEV	N	SEVERITY:	DELUSIONSEVERITY
1903	LBDELDST	N	How emotionally distressing do you find this behavior?	NOTATALL0_VERYSEVERELY5F
1904	LBHALL	N	Does the participant have hallucinations such as seeing false visions or hearing imaginary voices? Does he/she seem to see, hear, or experience things that are not present? By this question, we d	NO0_YES1_NA8F
1905	LBHVOICE	N	Does the participant describe hearing voices or acts as if he/she hears voices?	L2ALZ_NOYES
1906	LBHPEOPL	N	Does the participant talk to people who are not there?	L2ALZ_NOYES
1907	LBHNOTPR	N	Does the participant describe seeing things not seen by others or behave as if he/she is seeing things not seen by others?	L2ALZ_NOYES
1908	LBHODOR	N	Does the participant report smelling odors not smelled by others?	L2ALZ_NOYES
1909	LBHFEEL	N	Does the participant describe feeling things on his/her skin or otherwise appear to be feeling things crawling on or touching him/her?	L2ALZ_NOYES
1910	LBHTASTE	N	Does the participant describe tastes that are without any known cause?	L2ALZ_NOYES
1911	LBHOTSEN	N	Does the participant describe any other unusual sensory experiences?	L2ALZ_NOYES

Obs	formatcodes
1901	1=1=Occasionally - less than once per week, 2=2=Often - about once per week, 3=3=Frequently - several times per week but less than every day, 4=4=Very frequently - once or more per day
1902	1=1=Mild - delusions present but seem harmless and produce little distress in the participant, 2=2=Moderate - delusions are distressing and disruptive, 3=3=Marked - delusions are very disruptive and are a major source of behavioral disruption (if PRN medications are prescribed, their use signals that the delusions are of marked severity)
1903	0=0=Not at all, 1=1=Minimally, 2=2=Mildly, 3=3=Moderately, 4=4=Severely, 5=5=Very severely or extremely
1904	0=0=No, 1=1=Yes, 8=8=Not applicable
1905	0=0=No, 1=1=Yes
1906	0=0=No, 1=1=Yes
1907	0=0=No, 1=1=Yes
1908	0=0=No, 1=1=Yes
1909	0=0=No, 1=1=Yes
1910	0=0=No, 1=1=Yes
1911	0=0=No, 1=1=Yes

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#1-3)

SAS Dataset Name: FORMB4L

Obs	sas_var	islog	text	format
1912	LBHALFRQ	N	FREQUENCY:	OCC1_VERYFREQ4F
1913	LBHALSEV	N	SEVERITY:	HALLUCINATIONSEVERITY
1914	LBHALDST	N	How emotionally distressing do you find this behavior?	NOTATALL0_VERYSEVERELY5F
1915	LBANXIET	N	Is the participant very nervous, worried, or frightened for no apparent reason? Does he/she seem very tense or fidgety? Is the participant afraid to be apart from you? (If 0=No, SKIP TO QUESTION	NO0_YES1_NA8F
1916	LBANEVNT	N	Does the participant say that he/she is worried about planned events?	L2ALZ_NOYES
1917	LBANRELX	N	Does the participant have periods of feeling shaky, unable to relax, or feeling excessively tense?	L2ALZ_NOYES
1918	LBANBRTH	N	Does the participant have periods of (or complain of) shortness of breath, gasping, or sighing for no reason other than nervousness?	L2ALZ_NOYES
1919	LBANBUTT	N	Does the participant complain of butterflies in his/ her stomach, or of racing or pounding of the heart in association with nervousness (symptoms not explained by ill health)?	L2ALZ_NOYES
1920	LBANPLAC	N	Does the participant avoid certain places or situations that make him/ her more nervous such as riding in the car, meeting with friends, or being in crowds?	L2ALZ_NOYES

Obs	formatcodes
1912	1=1=Occasionally - less than once per week, 2=2=Often - about once per week, 3=3=Frequently - several times per week but less than every day, 4=4=Very frequently - once or more per day
1913	1=1=Mild - hallucinations are present but seem harmless and cause little distress for the participant, 2=2=Moderate - hallucinations are distressing and are disruptive to the participant, 3=3=Marked - hallucinations are very disruptive and are a major source of behavioral disturbance. PRN medications may be required to control them.
1914	0=0=Not at all, 1=1=Minimally, 2=2=Mildly, 3=3=Moderately, 4=4=Severely, 5=5=Very severely or extremely
1915	0=0=No, 1=1=Yes, 8=8=Not applicable
1916	0=0=No, 1=1=Yes
1917	0=0=No, 1=1=Yes
1918	0=0=No, 1=1=Yes
1919	0=0=No, 1=1=Yes
1920	0=0=No, 1=1=Yes

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#1-3)

SAS Dataset Name: FORMB4L

Obs	sas_var	islog	text	format
1921	LBANSEPR	N	Does the participant become nervous and upset when separated from you [or his/her caregiver]? [Does he/she cling to you to keep from being separated?]	L2ALZ_NOYES
1922	LBANOTHR	N	Does the participant show any other signs of anxiety?	L2ALZ_NOYES
1923	LBANXFRQ	N	FREQUENCY:	OCC1_VERYFREQ4F
1924	LBANXSEV	N	SEVERITY:	ANXIETYSEVERITY
1925	LBANXDST	N	How emotionally distressing do you find this behavior?	NOTATALL0_VERYSEVERELY5F
1926	CYCLE_NUM	N	Cycle Number	2

Obs	formatcodes
1921	0=0=No, 1=1=Yes
1922	0=0=No, 1=1=Yes
1923	1=1=Occasionally - less than once per week, 2=2=Often - about once per week, 3=3=Frequently - several times per week but less than every day, 4=4=Very frequently - once or more per day
1924	1=1=Mild - anxiety is distressing but usually responds to redirection or reassurance, 2=2=Moderate - anxiety is distressing, anxiety symptoms are spontaneously voiced by the participant and difficult to alleviate, 3=3=Marked - anxiety is very distressing and a major source of suffering for the participant
1925	0=0=Not at all, 1=1=Minimally, 2=2=Mildly, 3=3=Moderately, 4=4=Severely, 5=5=Very severely or extremely
1926	

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#4-9)

SAS Dataset Name: FORMB4L_PART2

Obs	sas_var	islog	text	format
1927	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200
1928	SUBJECT	N	SUBJECT FROM RAVE	\$200
1929	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE	
1930	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200
1931	SITE	N	SITE FROM RAVE	\$200
1932	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50
1933	RECORDPOSITION	N	RECORDPOSITION FROM RAVE	
1934	TARGETDAYS	N	TARGETDAYS FROM RAVE	
1935	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20
1936	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20
1937	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER	
1938	FORMB4L_ADD	N	Was this form done?	L2ALZ_ADDNOY

Obs	formatcodes
1927	
1928	
1929	
1930	
1931	
1932	
1933	
1934	
1935	
1936	
1937	
1938	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#4-9)

SAS Dataset Name: FORMB4L_PART2

Obs	sas_var	islog	text	format
1939	FORMB4L_RES	N	Reason why not completed	\$50
1940	LBAPATHY	N	Has the participant lost interest in the world around him/her? Has he/she lost interest in doing things or lack motivation for starting new activities? is he/she more difficult to engage in conve	NO0_YES1_NA8F
1941	LBAPSPNT	N	Does the participant seem less spontaneous and active than usual?	L2ALZ_NOYES
1942	LBAPCONV	N	Is the participant less likely to initiate a conversation?	L2ALZ_NOYES
1943	LBAPAFF	N	Is the participant less affectionate or lacking in emotions when compared to his/her usual self?	L2ALZ_NOYES
1944	LBAPCHOR	N	Does the participant contribute less to household chores?	L2ALZ_NOYES
1945	LBAPINT	N	Does the participant seem less interested in the activities and plans of others?	L2ALZ_NOYES
1946	LBAPFAML	N	Has the participant lost interest in friends and family members?	L2ALZ_NOYES
1947	LBAPINTR	N	Is the participant less enthusiastic about his/her usual interests?	L2ALZ_NOYES
1948	LBAPOTH	N	Does the participant show any other signs that he/ she doesn't care about doing new things?	L2ALZ_NOYES
1949	LBAPAFRQ	N	FREQUENCY:	OCC1_VERYFREQALWAYS4F

Obs	formatcodes
1939	
1940	0=0=No, 1=1=Yes, 8=8=Not applicable
1941	0=0=No, 1=1=Yes
1942	0=0=No, 1=1=Yes
1943	0=0=No, 1=1=Yes
1944	0=0=No, 1=1=Yes
1945	0=0=No, 1=1=Yes
1946	0=0=No, 1=1=Yes
1947	0=0=No, 1=1=Yes
1948	0=0=No, 1=1=Yes
1949	1=1=Occasionally - less than once per week, 2=2=Often - about once per week, 3=3=Frequently - several times per week but less than every day, 4=4=Very frequently - nearly always present

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#4-9)

SAS Dataset Name: FORMB4L_PART2

Obs	sas_var	islog	text	format
1950	LBAPASEV	N	SEVERITY:	APATHYSEVERITY
1951	LBAPADST	N	How emotionally distressing do you find this behavior?	NOTATALL0_VERYSEVERELY5F
1952	LBDOPAM	N	Is the participant currently on dopaminergic agents ? (If 0=No, SKIP TO QUESTION 6 If 1=Yes, CONTINUE TO QUESTION 5a If 9=Unknown, SKIP TO QUESTION 6)	NOYESUNKNOWN
1953	LBDAGE	N	Age (999=Unknown)	3
1954	LBDDRUG1	N	Drug code (drugID)	\$6
1955	LBDDOSE1	N	Dose	\$30
1956	LBDAGE2	N	Age (999=Unknown)	3
1957	LBDDRUG2	N	Drug code (drugID)	\$6
1958	LBDDOSE2	N	Dose	\$30
1959	LBDELAGE	N	Age of onset of delusions: ((888=Not applicable 999=Unknown))	3

Obs	formatcodes
1950	1=1=Mild - apathy is notable but produces little interference with daily routines; only mildly different from participant's usual behavior; participant responds to suggestions to engage in activities, 2=2=Moderate - apathy is very evident; may be overcome by the caregiver with coaxing and encouragement; responds spontaneously only to powerful events such as visits from close relatives or family members, 3=3=Marked - apathy is very evident and usually fails to respond to any encouragement or external events
1951	0=0=Not at all, 1=1=Minimally, 2=2=Mildly, 3=3=Moderately, 4=4=Severely, 5=5=Very severely or extremely
1952	0=0=No, 1=1=Yes, 9=9=Unknown
1953	
1954	
1955	
1956	
1957	
1958	
1959	

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#4-9)

SAS Dataset Name: FORMB4L_PART2

Obs	sas_var	islog	text	format
1960	LBDELMED	N	Delusions currently being treated with medication? (If 0=No, SKIP TO QUESTION 7 If 1=Yes, CONTINUE TO QUESTION 6c-6d If 9=Unknown, SKIP TO QUESTION 7)	NOYESUNKNOWN
1961	LBDELM1	N	Medication 1:	\$6
1962	LBDELM2	N	Medication 2: Leave blank if not applicable	\$6
1963	LBHALAGE	N	Age of onset of hallucinations: ((888=Not applicable 999=Unknown))	3
1964	LBHALMED	N	Hallucinations currently being treated with medication? (If 0=No, SKIP TO QUESTION 8 If 1=Yes, CONTINUE TO QUESTIONS 7c-7d If 9=Unknown, SKIP TO QUESTION 8)	NOYESUNKNOWN
1965	LBHALM1	N	Medication 1:	\$6
1966	LBHALM2	N	Medication 2: Leave blank if not applicable	\$6
1967	LBANXAGE	N	Age of onset of anxiety: ((888=Not applicable 999=Unknown))	3
1968	LBANXMED	N	Anxiety currently being treated with medication? (If 0=No, SKIP TO QUESTION 9 If 1=Yes, CONTINUE TO QUESTIONS 8c-8d If 9=Unknown, SKIP TO QUESTION 9)	NOYESUNKNOWN
1969	LBANXM1	N	Medication 1:	\$6
1970	LBANXM2	N	Medication 2: Leave blank if not applicable	\$6

Obs	formatcodes
1960	0=0=No, 1=1=Yes, 9=9=Unknown
1961	
1962	
1963	
1964	0=0=No, 1=1=Yes, 9=9=Unknown
1965	
1966	
1967	
1968	0=0=No, 1=1=Yes, 9=9=Unknown
1969	
1970	

Form Name: Form B4L: Neuropsychiatric Inventory (NPI) (#4-9)

SAS Dataset Name: FORMB4L_PART2

Obs	sas_var	islog	text	format
1971	LBAPAGE	N	Age of onset of apathy/indifference: (888=Not applicable 999=Unknown)	3
1972	LBAPAMED	N	Apathy/indifference currently being treated with medication? (If 0=No, END FORM HERE If 1=Yes, CONTINUE TO QUESTIONS 9c-9d If 9=Unknown, END FORM HERE)	NOYESUNKNOWN
1973	LBAPAMD1	N	Medication 1:	\$6
1974	LBAPAMD2	N	Medication 2: Leave blank if not applicable	\$6
1975	CYCLE_NUM	N	Cycle Number	2

Obs	formatcodes
1971	
1972	0=0=No, 1=1=Yes, 9=9=Unknown
1973	
1974	
1975	

Form Name: Form B4: Global Staging - Clinical Dementia Rating (CDR): Standard and Supplemental

SAS Dataset Name: FORMB4_V3

Obs	sas_var	islog	text	format	formatcodes
1976	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
1977	SUBJECT	N	SUBJECT FROM RAVE	\$200	
1978	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
1979	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
1980	SITE	N	SITE FROM RAVE	\$200	
1981	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
1982	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
1983	TARGETDAYS	N	TARGETDAYS FROM RAVE		
1984	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
1985	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
1986	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
1987	FORMB4_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
1988	FORMB4_RES	N	Reason why not completed	\$50	
1989	MEMORY	N	Memory	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1990	ORIENT	N	Orientation	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1991	JUDGMENT	N	Judgment and Problem Solving	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1992	COMMUN	N	Community Affairs	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1993	HOMEHOBB	N	Home and Hobbies	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1994	PERSCARE	N	Personal Care	L2ALZ_CDR_4OPTIONS	0.0=0.0=None, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1995	CDRSUM	N	STANDARD CDR SUM OF BOXES	3.1	
1996	CDRGLOB	N	STANDARD GLOBAL CDR	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1997	COMPORT	N	Behavior, comportment and personality	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1998	CDRLANG	N	Language	L2ALZ_CDRS	0.0=0.0=None, 0.5=0.5=Questionable, 1.0=1.0=Mild, 2.0=2.0=Moderate, 3.0=3.0=Severe
1999	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B5: Behavioral Assessment - Neuropsychiatric Inventory Questionnaire (NPI-Q¹) (V2)

SAS Dataset Name: FORMB5

Obs	sas_var	islog	text	format	formatcodes
2000	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2001	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2002	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2003	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2004	SITE	N	SITE FROM RAVE	\$200	
2005	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2006	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2007	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2008	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2009	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2010	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2011	B5SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2012	B5NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2013	B5COMM	N	Comments (provide if needed)	\$60	
2014	NPIQINF	N	NPI informant	NPI_OTHSPEC	1=1=Spouse, 2=2=Child, 3=3=Other (specify)
2015	NPIQINFX	N	Specify Other NPI informant	\$60	
2016	DEL	N	NPI: Delusions	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2017	DELSEV	N	Severity of delusions	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2018	HALL	N	NPI: Hallucinations	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2019	HALLSEV	N	Severity of hallucinations	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2020	AGIT	N	AGITATION OR AGGRESSION: Is the patient stubborn and resistive to help from others?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2021	AGITSEV	N	Severity of agitation or aggression	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2022	DEPD	N	NPI: Depression or Dysphoria	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2023	DEPDSEV	N	Severity of Depression or dysphoria	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2024	ANX	N	NPI: Anxiety	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2025	ANXSEV	N	Severity of anxiety	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe

Form Name: Form B5: Behavioral Assessment - Neuropsychiatric Inventory Questionnaire (NPI-Q¹) (V2)

SAS Dataset Name: FORMB5

Obs	sas_var	islog	text	format	formatcodes
2026	ELAT	N	ELATION OR EUPHORIA: Does the patient appear to feel too good or act excessively happy?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2027	ELATSEV	N	Severity of elation or euphoria	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2028	APA	N	NPI: Apathy or Indifference	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2029	APASEV	N	Severity of apathy or indifference	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2030	DISN	N	NPI: Disinhibition	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2031	DISNSEV	N	Severity of disinhibition	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2032	IRR	N	NPI: Irritability	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2033	IRRSEV	N	Severity of irritability or lability	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2034	MOT	N	NPI: Motor Disturbance	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2035	MOTSEV	N	Severity of motor disturbance	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2036	NITE	N	NPI: Nighttime Behaviors	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2037	NITESEV	N	Severity of nighttime behaviors	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2038	APP	N	NPI: Appetite and Eating	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2039	APPSEV	N	Severity of appetite and eating	MILD_MOD_SEV	1=1=Mild, 2=2=Moderate, 3=3=Severe
2040	CYCLE_NUM	N		2	

Form Name: Form B5L: Mayo Fluctuations Scale

SAS Dataset Name: FORMB5L

Obs	sas_var	islog	text	format	formatcodes
2041	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2042	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2043	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2044	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2045	SITE	N	SITE FROM RAVE	\$200	
2046	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2047	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2048	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2049	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2050	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2051	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2052	FORMB5L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2053	FORMB5L_RES	N	Reason why not completed	\$50	
2054	LBMLTHRG	N	Is the participant drowsy and lethargic during the day, despite getting enough sleep the night before?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2055	LBMSLEEP	N	Does the participant sleep 2 or more hours during the day (before 7:00 p.m.)?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2056	LBMDISRG	N	Are there times when the participant's flow of ideas is disorganized, unclear, or not logical?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2057	LBMSTARE	N	Does the participant tend to stare into space for long periods of time?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2058	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B5: Behavioral Assessment - Neuropsychiatric Inventory Questionnaire (NPI-Q¹)

SAS Dataset Name: FORMB5_V3

Obs	sas_var	islog	text	format	formatcodes
2059	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2060	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2061	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2062	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2063	SITE	N	SITE FROM RAVE	\$200	
2064	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2065	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2066	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2067	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2068	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2069	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2070	B5SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2071	B5NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2072	B5COMM	N	Comments (provide if needed)	\$60	
2073	NPIQINF	N	NPI CO-PARTICIPANT	NPI_OTHSPEC	1=1=Spouse, 2=2=Child, 3=3=Other (specify)
2074	NPIQINFX	N	Specify Other NPI participant	\$60	
2075	DEL_V3	N	NPI: Delusions	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2076	DELSEV_V3	N	Severity of delusions	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2077	HALL_V3	N	NPI: Hallucinations	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2078	HALLSEV_V3	N	Severity of hallucinations	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2079	AGIT_V3	N	Agitation/aggression - Is the patient resistive to help from others at times, or hard to handle?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2080	AGITSEV_V3	N	Severity of agitation/aggression	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown

Form Name: Form B5: Behavioral Assessment - Neuropsychiatric Inventory Questionnaire (NPI-Q¹)

SAS Dataset Name: FORMB5_V3

Obs	sas_var	islog	text	format	formatcodes
2081	DEPD_V3	N	NPI: Depression or Dysphoria	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2082	DEPDSEV_V3	N	Severity of depression/dysphoria	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2083	ANX_V3	N	NPI: Anxiety	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2084	ANXSEV_V3	N	Severity of anxiety	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2085	ELAT_V3	N	Elation/euphoria - Does the patient appear to feel too good or act excessively happy?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2086	ELATSEV_V3	N	Severity of elation/euphoria	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2087	APA_V3	N	NPI: Apathy or Indifference	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2088	APASEV_V3	N	Severity of apathy/indifference	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2089	DISN_V3	N	NPI: Disinhibition	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2090	DISNSEV_V3	N	Severity of disinhibition	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2091	IRR_V3	N	NPI: Irritability	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2092	IRRSEV_V3	N	Severity of irritability/lability	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2093	MOT_V3	N	NPI: Motor Disturbance	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2094	MOTSEV_V3	N	Severity of motor disturbance	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2095	NITE_V3	N	NPI: Nighttime Behaviors	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2096	NITESEV_V3	N	Severity of nighttime behaviors	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2097	APP_V3	N	NPI: Appetite and Eating	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown

Obs	sas_var	islog	text	format	formatcodes
2098	APPSEV_V3	N	Severity of appetite/eating	MILD_MOD_SEV_UNK	1=1=Mild (noticeable, but not a significant change), 2=2=Moderate (significant, but not a dramatic change), 3=3=Severe (very marked or prominent; a dramatic change), 9=9=Unknown
2099	CYCLE_NUM	N	Cycle Number	2	
2100	B5_VERSION_NUM	N	Version number	2.1	

Form Name: Form B6: Behavioral Assessment - Geriatric Depression Scale (GDS¹) (V2)

SAS Dataset Name: FORMB6

Obs	sas_var	islog	text	format	formatcodes
2101	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2102	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2103	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2104	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2105	SITE	N	SITE FROM RAVE	\$200	
2106	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2107	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2108	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2109	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2110	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2111	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2112	B6SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2113	B6NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2114	B6COMM	N	Comments (provide if needed)	\$60	
2115	NOGDS	N	No GDS	CHECKBOXZ	0=Unchecked, 1=Checked
2116	SATIS	N	Are you basically satisfied with your life?	L2ALZ_NOYESREV	0=0=Yes, 1=1=No
2117	DROPACT	N	Have you dropped many of your activities and interests?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2118	EMPTY	N	Do you feel that your life is empty?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2119	BORED	N	Do you often get bored?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2120	SPIRITS	N	Are you in good spirits most of the time?	L2ALZ_NOYESREV	0=0=Yes, 1=1=No
2121	AFRAID	N	Are you afraid that something bad is going to happen to you?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2122	HAPPY	N	Do you feel happy most of the time?	L2ALZ_NOYESREV	0=0=Yes, 1=1=No
2123	HELPLESS	N	Do you often feel helpless?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2124	STAYHOME	N	Do you prefer to stay at home, rather than going out and doing new things?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes

Form Name: Form B6: Behavioral Assessment - Geriatric Depression Scale (GDS¹) (V2)

SAS Dataset Name: FORMB6

Obs	sas_var	islog	text	format	formatcodes
2125	MEMPROB	N	Do you feel you have more problems with memory than most?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2126	WONDRFUL	N	Do you think it is wonderful to be alive now?	L2ALZ_NOYESREV	0=0=Yes, 1=1=No
2127	WRTHLESS	N	Do you feel pretty worthless the way you are now?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2128	ENERGY	N	Do you feel full of energy?	L2ALZ_NOYESREV	0=0=Yes, 1=1=No
2129	HOPELESS	N	Do you feel that your situation is hopeless?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2130	BETTER	N	Do you think that most people are better off than you are?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2131	GDS	N	GDS total score ((maximum score = 15) (did not complete = 88))	2	
2132	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B6L: Mayo Sleep Questionnaire - Participant

SAS Dataset Name: FORMB6L

Obs	sas_var	islog	text	format	formatcodes
2133	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2134	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2135	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2136	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2137	SITE	N	SITE FROM RAVE	\$200	
2138	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2139	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2140	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2141	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2142	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2143	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2144	FORMB6L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2145	FORMB6L_RES	N	Reason why not completed	\$50	
2146	LBSPCGIM	N	FOR CLINICIAN USE ONLY Is the participant too cognitively impaired (e.g., CDRgt1) to complete this form? (If 0=No, CONTINUE TO ADMINISTER QUESTIONNAIRE If 1=Yes, END FORM HERE)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2147	LBSPDRM	N	Have you ever been told that you seem to 'act out your dreams' while sleeping (punched or flailed arms in the air, shouted or screamed)? (If 0=No, SKIP TO QUESTION 2 If 1=Yes, COMPLETE QUESTI	L2ALZ_NOYES	0=0=No, 1=1=Yes
2148	LBSPYRS	N	Year(s)	2	
2149	LBSPMOS	N	Month(s)	2	
2150	LBSPINJS	N	Have you ever been injured from these behavior (bruises, cuts, broken bones)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2151	LBSPINJP	N	Has a bedpartner ever been injured from these behaviors (bruises, blows, pulled hair)?	N0_Y1_NOBP8F	0=0=No, 1=1=Yes, 8=8=No bedpartner
2152	LBSPCHAS	N	Have you had dreams of being chased or attacked, or that involve defending yourself?	L2ALZ_NOYES	0=0=No, 1=1=Yes

Form Name: Form B6L: Mayo Sleep Questionnaire - Participant

SAS Dataset Name: FORMB6L

Obs	sas_var	islog	text	format	formatcodes
2153	LBSPMOVE	N	Have you been told that you make movements while sleeping that seem to match the details of your dream?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2154	LBSPLEGS	N	Have you been told that your legs repeatedly jerk or twitch during sleep (not just when falling asleep)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2155	LBSPNERV	N	Does a restless, nervous, tingly, or creepy-crawly feeling in your legs make it hard to fall or stay asleep? (If 0=No, SKIP TO QUESTION 4 If 1=Yes, COMPLETE QUESTIONS 3a-3c)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2156	LBSPURGL	N	Do you experience an irresistible urge to move the legs at those times?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2157	LBSPSENS	N	Do the uncomfortable leg sensations decrease when you move them or when you walk around?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2158	LBSPWORS	N	When do these sensations seem to be worse?	BEFORE6_AFTER6F	1=1=Before 6:00 p.m., 2=2=After 6:00 p.m.
2159	LBSPWALK	N	Have you ever walked around the bedroom or house in your sleep?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2160	LBSPAWAK	N	Have you ever snorted or choked yourself awake?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2161	LBSPBRTH	N	Have you ever been told that you stop breathing in your sleep? (If 0=No, SKIP TO QUESTION 7 If 1=Yes, COMPLETE QUESTION 6a)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2162	LBSPTRT	N	Are you currently being treated for this (e.g., CPAP)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2163	LBSPCRMP	N	Do you experience leg cramps at night (e.g., also called a 'charlie horse' with intense pain in certain muscles in the leg)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2164	LBSPALRT	N	Rate your general level of alertness for the past 3 weeks on a scale from 0 to 10:	SLEEPALLDAY0_FULLLYAWAKE10F	0=0=Sleep all day, 1=1, 2=2, 3=3, 4=4, 5=5, 6=6, 7=7, 8=8, 9=9, 10=10=Fully and normally awake
2165	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B6: Behavioral Assessment - Geriatric Depression Scale (GDS¹)

SAS Dataset Name: FORMB6_V3

Obs	sas_var	islog	text	format	formatcodes
2166	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2167	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2168	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2169	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2170	SITE	N	SITE FROM RAVE	\$200	
2171	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2172	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2173	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2174	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2175	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2176	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2177	B6SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2178	B6NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2179	B6COMM	N	Comments (provide if needed)	\$60	
2180	NOGDS	N	No GDS	CHECKBOXZ	0=Unchecked, 1=Checked
2181	SATIS_V3	N	Are you basically satisfied with your life?	Y0_N1_DNA	0=0=Yes, 1=1=No, 9=9=Did not answer
2182	DROPACT_V3	N	Have you dropped many of your activities and interests?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2183	EMPTY_V3	N	Do you feel that your life is empty?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2184	BORED_V3	N	Do you often get bored?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2185	SPIRITS_V3	N	Are you in good spirits most of the time?	Y0_N1_DNA	0=0=Yes, 1=1=No, 9=9=Did not answer
2186	AFRAID_V3	N	Are you afraid that something bad is going to happen to you?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2187	HAPPY_V3	N	Do you feel happy most of the time?	Y0_N1_DNA	0=0=Yes, 1=1=No, 9=9=Did not answer
2188	HELPLESS_V3	N	Do you often feel helpless?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2189	STAYHOME_V3	N	Do you prefer to stay at home, rather than going out and doing new things?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2190	MEMPROB_V3	N	Do you feel you have more problems with memory than most?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer

Form Name: Form B6: Behavioral Assessment - Geriatric Depression Scale (GDS¹)**SAS Dataset Name: FORMB6_V3**

Obs	sas_var	islog	text	format	formatcodes
2191	WONDRFUL_V3	N	Do you think it is wonderful to be alive now?	Y0_N1_DNA	0=0=Yes, 1=1=No, 9=9=Did not answer
2192	WRTHLESS_V3	N	Do you feel pretty worthless the way you are now?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2193	ENERGY_V3	N	Do you feel full of energy?	Y0_N1_DNA	0=0=Yes, 1=1=No, 9=9=Did not answer
2194	HOPELESS_V3	N	Do you feel that your situation is hopeless?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2195	BETTER_V3	N	Do you think that most people are better off than you are?	Y1_N0_DNA	0=0=No, 1=1=Yes, 9=9=Did not answer
2196	GDS	N	GDS total score	2	
2197	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B7: Functional Assessment Questionnaire (FAQ¹) (V2)

SAS Dataset Name: FORMB7

Obs	sas_var	islog	text	format	formatcodes
2198	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2199	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2200	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2201	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2202	SITE	N	SITE FROM RAVE	\$200	
2203	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2204	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2205	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2206	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2207	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2208	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2209	B7SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2210	B7NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2211	B7COMM	N	Comments (provide if needed)	\$60	
2212	BILLS	N	Writing checks, paying bills, or balancing a checkbook.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2213	TAXES	N	Assembling tax records, business affairs, or other papers.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2214	SHOPPING	N	Shopping alone for clothes, household necessities, or groceries.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2215	GAMES	N	Playing a game of skill such as bridge or chess, working on a hobby.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2216	STOVE	N	Heating water, making a cup of coffee, turning off the stove.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2217	MEALPREP	N	Preparing a balanced meal.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2218	EVENTS	N	Keeping track of current events.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2219	PAYATTN	N	Paying attention to and understanding a TV program, book, or magazine.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)

Form Name: Form B7: Functional Assessment Questionnaire (FAQ¹) (V2)

SAS Dataset Name: FORMB7

Obs	sas_var	islog	text	format	formatcodes
2220	REMDATES	N	Remembering appointments, family occasions, holidays, medications.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2221	TRAVEL	N	Traveling out of the neighborhood, driving, or arranging to take public transportation.	FAQFB	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did)
2222	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B7L: Mayo Sleep Questionnaire - Co-participant

SAS Dataset Name: FORMB7L

Obs	sas_var	islog	text	format	formatcodes
2223	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2224	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2225	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2226	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2227	SITE	N	SITE FROM RAVE	\$200	
2228	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2229	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2230	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2231	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2232	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2233	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2234	FORMB7L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2235	FORMB7L_RES	N	Reason why not completed	\$50	
2236	LBSCCLIV	N	Do you live with the participant? (If 0=No, END FORM HERE If 1=Yes, CONTINUE TO QUESTION 2)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2237	LBSCSLP	N	Do you sleep in the same room as the participant (If 0=No, CONTINUE TO QUESTION 2a If 1=Yes, SKIP TO QUESTION 3)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2238	LBSCBEHV	N	If no, is it because of his/her sleep behaviors (i.e., snores too loud, acts out dreams, etc.)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2239	LBSCDRM	N	Have you ever seen the participant appear to 'act out his/her dreams' while sleeping (punched or flailed arms in the air, shouted, or screamed)? (If 0=No, SKIP TO QUESTION 4 If 1=Yes, COMPLET	L2ALZ_NOYES	0=0=No, 1=1=Yes
2240	LBSCYRS	N	Year(s)	2	
2241	LBSCMOS	N	Month(s)	2	
2242	LBSCINJS	N	Has the participant ever been injured from these behaviors (bruises, cuts, broken bones)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2243	LBSCINJP	N	Has a bedpartner ever been injured from these behaviors (bruises, blows, pulled hair)?	N0_Y1_NOBP8F	0=0=No, 1=1=Yes, 8=8=No bedpartner

Form Name: Form B7L: Mayo Sleep Questionnaire - Co-participant

SAS Dataset Name: FORMB7L

Obs	sas_var	islog	text	format	formatcodes
2244	LBSCCHAS	N	Has the participant told you about dreams of being chased or attacked, or that involve defending himself/herself?	N0_Y1_DREAMS8F	0=0=No, 1=1=Yes, 8=8=Never told me about dreams
2245	LBSCMOVE	N	If the participant woke up and told you about a dream, did the details of the dream match the movements made while sleeping?	N0_Y1_DREAMS8F	0=0=No, 1=1=Yes, 8=8=Never told me about dreams
2246	LBSCLEGS	N	Do the participant's legs repeatedly jerk or twitch during sleep (not just when falling asleep)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2247	LBSCNERV	N	Does the participant complain of a restless, nervous, tingly, or creepy-crawly feeling in his/her legs that disrupts his/her ability to fall or stay asleep? (If 0=No, SKIP TO QUESTION 6 If 1=Y	L2ALZ_NOYES	0=0=No, 1=1=Yes
2248	LBSCSENS	N	Does the participant tell you that these leg sensations decrease when he/she moves them or walks around?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2249	LBSCWORS	N	When do these sensations seem to be the worst?	BEFORE6_AFTER6F	1=1=Before 6:00 p.m., 2=2=After 6:00 p.m.
2250	LBSCWALK	N	Has the participant ever walked around the bedroom or house while asleep?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2251	LBSCAWAK	N	Has the participant ever snorted or choked him/herself awake?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2252	LBSCBRTH	N	Does the participant ever seem to stop breathing during sleep? (If 0=No, SKIP TO QUESTION 9 If 1=Yes, COMPLETE QUESTION 8a)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2253	LBSCTRT	N	Is the participant currently being treated for this (e.g., CPAP)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2254	LBSCCRMP	N	Does the participant have leg cramps at night (e.g., also called a 'charlie horse' with intense pain in certain muscles in the leg)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2255	LBSCALRT	N	Rate the participant's general level of alertness for the past 3 weeks on a scale from 0 to 10:	SLEEPALLDAY0_FULLYAWAKE10F	0=0=Sleep all day, 1=1, 2=2, 3=3, 4=4, 5=5, 6=6, 7=7, 8=8, 9=9, 10=10=Fully and normally awake
2256	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B7: Functional Assessment - Functional Activities Questionnaire (FAQ¹)

SAS Dataset Name: FORMB7_V3

Obs	sas_var	islog	text	format	formatcodes
2257	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2258	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2259	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2260	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2261	SITE	N	SITE FROM RAVE	\$200	
2262	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2263	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2264	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2265	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2266	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2267	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2268	B7SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2269	B7NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2270	B7COMM	N	Comments (provide if needed)	\$60	
2271	BILLS_V3	N	Writing checks, paying bills, or balancing a checkbook	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2272	TAXES_V3	N	Assembling tax records, business affairs, or other papers	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2273	SHOPPING_V3	N	Shopping alone for clothes, household necessities, or groceries	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2274	GAMES_V3	N	Playing a game of skill such as bridge or chess, working on a hobby	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2275	STOVE_V3	N	Heating water, making a cup of coffee, turning off the stove	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2276	MEALPREP_V3	N	Preparing a balanced meal	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2277	EVENTS_V3	N	Keeping track of current events	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2278	PAYATTN_V3	N	Paying attention to and understanding a TV program, book, or magazine	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown

Form Name: Form B7: Functional Assessment - Functional Activities Questionnaire (FAQ¹)**SAS Dataset Name: FORMB7_V3**

Obs	sas_var	islog	text	format	formatcodes
2279	REMDATES_V3	N	Remembering appointments, family occasions, holidays, medications	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2280	TRAVEL_V3	N	Traveling out of the neighborhood, driving, or arranging to take public transportation	FAQFB_V3F	0=0=Normal, 1=1=Has difficulty, but does by self, 2=2=Requires assistance, 3=3=Dependent, 8=8=Not Applicable (e.g., never did), 9=9=Unknown
2281	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B8: Physical/Neurological Exams Findings (V2)

SAS Dataset Name: FORMB8

Obs	sas_var	islog	text	format	formatcodes
2282	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2283	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2284	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2285	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2286	SITE	N	SITE FROM RAVE	\$200	
2287	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2288	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2289	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2290	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2291	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2292	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2293	B8SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2294	B8NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2295	B8COMM	N	Comments (provide if needed)	\$60	
2296	NORMAL	N	Are all findings unremarkable (normal or normal for age)?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2297	FOCLDEF	N	Are focal deficits present indicative of central nervous system disorder?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2298	GAITDIS	N	Is gait disorder present indicative of central nervous system disorder?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2299	EYEMOVE	N	Are there eye movement abnormalities present indicative of central nervous system disorder?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2300	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B8L: SCOPA Sleep - Participant

SAS Dataset Name: FORMB8L

Obs	sas_var	islog	text	format	formatcodes
2301	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2302	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2303	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2304	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2305	SITE	N	SITE FROM RAVE	\$200	
2306	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2307	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2308	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2309	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2310	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2311	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2312	FORMB8L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2313	FORMB8L_RES	N	Reason why not completed	\$50	
2314	PACOGIMP	N	FOR CLINICIAN USE ONLY Is the participant too cognitively impaired (e.g., CDRgt1) to complete this form? (If 0=No, CONTINUE TO ADMINISTER QUESTIONNAIRE If 1=Yes, END FORM HERE)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2315	PANSFALL	N	Had trouble falling asleep when you went to bed at night	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2316	PANSWKOF	N	Felt that you have woken too often	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2317	PANSLYAW	N	Felt that you have been lying awake for too long at night	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2318	PANSWKER	N	Felt that you have woken too early in the morning	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2319	PANSLTTL	N	Felt you have had too little sleep at night	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2320	SCPARATE	N	Overall, how well have you slept at night during the past month? (choose one).	VERYWELL1_VERYBADLY7F	1=1=Very well, 2=2=Well, 3=3=Rather well, 4=4=Not well but not badly, 5=5=Rather badly, 6=6=Badly, 7=7=Very badly
2321	PADSUNEX	N	Fallen asleep unexpectedly during the day or in the evening	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2322	PADSSITP	N	Fallen asleep while sitting peacefully	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2323	PADSWATV	N	Fallen asleep while watching TV or reading	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often

Form Name: Form B8L: SCOPA Sleep - Participant

SAS Dataset Name: FORMB8L

Obs	sas_var	islog	text	format	formatcodes
2324	PADSTALK	N	Fallen asleep while talking to someone	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2325	PADSAWDY	N	Had trouble staying awake during the day or in the evening	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2326	PADSFLDY	N	Experienced falling asleep during the day as a problem	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2327	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B8: Evaluation Form - Neurological Examination Findings

SAS Dataset Name: FORMB8_V3

Obs	sas_var	islog	text	format	formatcodes
2328	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2329	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2330	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2331	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2332	SITE	N	SITE FROM RAVE	\$200	
2333	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2334	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2335	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2336	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2337	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2338	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2339	FORMB8_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2340	FORMB8_RES	N	Reason why not completed	\$50	
2341	NORMEXAM	N	Were there abnormal neurological exam findings?	NORMEXAM	0=0=No abnormal findings, 1=1=Yes - abnormal findings were consistent with syndromes listed in Questions 2-8, 2=2=Yes - abnormal findings were consistent with age-associated changes or irrelevant to dementing disorders (e.g., Bell's palsy)
2342	PARKSIGN	N	Parkinsonian signs (If No, SKIP TO QUESTION 3)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2343	RESTTRL	N	Resting tremor - arm - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2344	RESTTRR	N	Resting tremor - arm - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2345	SLOWINGL	N	Slowing of fine motor movements - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2346	SLOWINGR	N	Slowing of fine motor movements - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2347	RIGIDL	N	Rigidity - arm - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2348	RIGIDR	N	Rigidity - arm - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2349	BRADY	N	Bradykinesia	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2350	PARKGAIT	N	Parkinsonian gait disorder	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed

Form Name: Form B8: Evaluation Form - Neurological Examination Findings

SAS Dataset Name: FORMB8_V3

Obs	sas_var	islog	text	format	formatcodes
2351	POSTINST	N	Postural instability	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2352	CVDSIGNS	N	Neurological signs most likely consistent with cerebrovascular disease	L2ALZ_NOYES	0=0=No, 1=1=Yes
2353	CORTDEF	N	Cortical cognitive deficit (e.g., aphasia, apraxia, neglect)	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2354	SIVDFIND	N	Focal or other neurological findings consistent with SIVD (subcortical ischemic vascular dementia)	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2355	CVDMOTL	N	Motor - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2356	CVDMOTR	N	Motor - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2357	CORTVISL	N	Cortical visual field loss - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2358	CORTVISR	N	Cortical visual field loss - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2359	SOMATL	N	Somatosensory loss - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2360	SOMATR	N	Somatosensory loss - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2361	POSTCORT	N	Higher cortical visual problem suggesting posterior cortical atrophy or apraxia of gaze	L2ALZ_NOYES	0=0=No, 1=1=Yes
2362	PSPCBS	N	Findings suggestive of PSP, corticobasal syndrome, or other related disorders	L2ALZ_NOYES	0=0=No, 1=1=Yes
2363	EYEPSP	N	Eye movement changes consistent with PSP	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2364	DYSPSP	N	Dysarthria consistent with PSP	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2365	AXIALPSP	N	Axial rigidity consistent with PSP	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2366	GAITPSP	N	Gait disorder consistent with PSP	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2367	APRAXSP	N	Apraxia of speech	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2368	APRAXL	N	Apraxia consistent with CBS - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2369	APRAXR	N	Apraxia consistent with CBS - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2370	CORTSENL	N	Cortical sensory deficits consistent with CBS - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2371	CORTSENR	N	Cortical sensory deficits consistent with CBS - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed

Form Name: Form B8: Evaluation Form - Neurological Examination Findings

SAS Dataset Name: FORMB8_V3

Obs	sas_var	islog	text	format	formatcodes
2372	ATAXL	N	Ataxia consistent with CBS - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2373	ATAXR	N	Ataxia consistent with CBS - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2374	ALIENLML	N	Alien limb consistent with CBS - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2375	ALIENLMR	N	Alien limb consistent with CBS - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2376	DYSTONL	N	Dystonia consistent with CBS, PSP, or related disorder - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2377	DYSTONR	N	Dystonia consistent with CBS, PSP, or related disorder - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2378	MYOCLLT	N	Myoclonus consistent with CBS - LEFT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2379	MYOCLRT	N	Myoclonus consistent with CBS - RIGHT	YES_NOTASSESS	1=1=Yes, 8=8=Not assessed
2380	ALSFIND	N	Findings suggesting ALS	L2ALZ_NOYES	0=0=No, 1=1=Yes
2381	GAITNPH	N	Normal-pressure hydrocephalus: gait apraxia	L2ALZ_NOYES	0=0=No, 1=1=Yes
2382	OTHNEUR	N	Other findings	L2ALZ_NOYES	0=0=No, 1=1=Yes
2383	OTHNEURX	N	If Yes, specify	\$60	
2384	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B9: Clinician Judgment of Symptoms (V2)

SAS Dataset Name: FORMB9

Obs	sas_var	islog	text	format	formatcodes
2385	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2386	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2387	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2388	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2389	SITE	N	SITE FROM RAVE	\$200	
2390	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2391	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2392	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2393	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2394	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2395	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2396	FORMB9_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2397	FORMB9_RES	N	Reason why not completed	\$50	
2398	DECSUB	N	Does the subject report a decline in memory?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2399	DECIN	N	Does the informant report a decline in subject's memory?'	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2400	DECCLIN	N	Decline reported by clinician ((If no, end form here))	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
2401	DECAGE	N	FormB9: Age decline in cognition began	3	
2402	COGMEM	N	FormB9: Memory decline	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2403	COGJUDG	N	FormB9: Judgement and problem-solving decline	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2404	COGLANG	N	FormB9: Language decline	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2405	COGVIS	N	Visuospatial function (Difficulty interpreting visual stimuli and finding his/her way around.)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2406	COGATTN	N	FormB9: Attention/concentration decline	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2407	COGFLUC	N	FormB9: Fluctuating cognition decline	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form B9: Clinician Judgment of Symptoms (V2)

SAS Dataset Name: FORMB9

Obs	sas_var	islog	text	format	formatcodes
2408	COGOTHR	N	Other (If yes, then specify):	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2409	COGOTHRX	N	Specify other cognitive symptoms	\$60	
2410	COGFRST	N	First predominant cognitive symptom	COGSYMP	1=1=Memory, 2=2=Judgment and problem solving, 3=3=Language, 4=4=Visuospatial function, 5=5=Attention/concentration, 6=6=Other (specify), 7=7=Fluctuating cognition, 88=88=N/A, 99=99=Unknown
2411	COGFRSTX	N	Other (specify)	\$60	
2412	COGMODE	N	Mode of onset of cognitive symptoms:	COGMODE	1=1=Gradual (> 6 months), 2=2=Subacute (<=6 months), 3=3=Abrupt (within days), 4=4=Other (specify), 88=88=N/A, 99=99=Unknown
2413	COGMODEX	N	Other (specify)	\$60	
2414	BEAPATHY	N	FormB9: Apathy/withdrawal	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2415	BEDEP	N	FormB9: Depression	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2416	BEVHALL	N	Visual hallucinations	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2417	BEVWELL	N	a) If yes, are the hallucinations well-formed and detailed?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2418	BEAHALL	N	Auditory hallucinations	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2419	BEDEL	N	Abnormal/false/delusional beliefs	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2420	BEDISIN	N	FormB9: Dishibition	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2421	BEIRRIT	N	Irritability (Does the subject overreact, such as shouting at family members or others?)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2422	BEAGIT	N	Agitation (Does the subject have trouble sitting still does s/he shout, hit and/or kick?)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2423	BEPERCH	N	FormB9: Personality change	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2424	BEREM	N	FormB9: REM sleep behavior disorder	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2425	BEOTHR	N	Other	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2426	BEOTHRX	N	(If yes, then specify)	\$60	
2427	BEFRST	N	First predominant behavior symptom	BEHAVSYM	1=1=Apathy/withdrawal, 2=2=Depression, 3=3=Psychosis, 4=4=Disinhibition, 5=5=Irritability, 6=6=Agitation, 7=7=Personality change, 8=8=Other (specify), 9=9=REM sleep behavior disorder, 88=88=N/A, 99=99=Unknown
2428	BEFRSTX	N	Other (specify)	\$60	

Form Name: Form B9: Clinician Judgment of Symptoms (V2)

SAS Dataset Name: FORMB9

Obs	sas_var	islog	text	format	formatcodes
2429	BEMODE	N	Mode of onset behavioral symptoms:	COGMODE	1=1=Gradual (> 6 months), 2=2=Subacute (<=6 months), 3=3=Abrupt (within days), 4=4=Other (specify), 88=88=N/A, 99=99=Unknown
2430	BEMODEX	N	Other (specify)	\$60	
2431	MOGAIT	N	FormB9: Gait disorder	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2432	MOFALLS	N	Falls (Does the subject fall more than usual?)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2433	MOTREM	N	FormB9: Tremor	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2434	MOSLOW	N	FormB9: Slowness	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
2435	MOFRST	N	First predominant motor symptom	PREMOT	1=1=Gait disorder, 2=2=Falls, 3=3=Tremor, 4=4=Slowness, 88=88=N/A, 99=99=Unknown
2436	MOMODE	N	Mode of onset of motor symptoms:	COGMODE	1=1=Gradual (> 6 months), 2=2=Subacute (<=6 months), 3=3=Abrupt (within days), 4=4=Other (specify), 88=88=N/A, 99=99=Unknown
2437	MOMODEX	N	Other (specify)	\$60	
2438	MOMOPARK	N	If there were changes in motor function, were these suggestive of parkinsonism?	MOMOPARK	0=0=No, 1=1=Yes, 88=88=N/A
2439	COURSE	N	Course of overall cognitive/behavioral/motor syndrome:	COURSE	1=1=Gradually progressive, 2=2=Stepwise, 3=3=Static, 4=4=Fluctuating, 5=5=Improved, 9=9=Unknown
2440	FRSTCHG	N	Indicate the predominant domain which was first recognized as changed in the subject:	OVERALL	1=1=Cognition, 2=2=Behavior, 3=3=Motor function, 9=9=Unknown
2441	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B9F: Clinical PPA and bvFTD Features (V2)

SAS Dataset Name: FORMB9F

Obs	sas_var	islog	text	format	formatcodes
2442	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2443	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2444	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2445	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2446	SITE	N	SITE FROM RAVE	\$200	
2447	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2448	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2449	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2450	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2451	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2452	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2453	FORMB9F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2454	FORMB9F_RES	N	Reason why not completed	\$50	
2455	FTDPPASL	N	Acquired and progressive difficulty with language consistent with PPA of a neurodegenerative type?	NOYESNEVAL	0=0=No, 1=1=Yes, 9=9=Not evaluated
2456	FTDPPAPO	N	Poor object naming (Core diagnostic feature of semantic variant abnormal in all variants)	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2457	FTDPPAIW	N	Impoverished word selection/retrieval in spontaneous speech or writing	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2458	FTDPPASW	N	Impaired word comprehension	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2459	FTDPPAPK	N	Poor object/person knowledge	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2460	FTDPPAGS	N	Grammatical simplification or grammatical errors in speech or writing	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated

Form Name: Form B9F: Clinical PPA and bvFTD Features (V2)

SAS Dataset Name: FORMB9F

Obs	sas_var	islog	text	format	formatcodes
2461	FTDPPAEH	N	Effortful, halting speech (Core diagnostic feature of nonfluent/agrammatic variant)	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2462	FTDPPACS	N	Circumlocutory, empty speech	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2463	FTDPPASS	N	Speech sound/word errors	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2464	FTDPPASR	N	Impaired speech repetition	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2465	FTDPPASD	N	Surface dyslexia and dysgraphia	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2466	FTDCPPA	N	Root Diagnosis of PPA	NOYESPPA	0=0=No Proceed to Question 14, 1=1=Yes-Meets root diagnosis of PPA Proceed to Question 13
2467	FTDCPPAS	N	Consensus diagnosis of dominant PPA subtype based on clinician and neuropsychologist judgment	PPA	1=1=PPA, semantic variant (semPPA), 2=2=PPA, nonfluent/agrammatic variant (nf/gPPA), 3=3=PPA, logopenic variant, 4=4=PPA not otherwise specified
2468	FTDBVCLN	N	Clinical bvFTD of a neurodegenerative type?	NOYESNEVAL	0=0=No, 1=1=Yes, 9=9=Not evaluated
2469	FTDBVDIS	N	Disinhibition	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2470	FTDBVAPA	N	Apathy or inertia Loss of interest, drive, and motivation decreased initiation of behavior	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2471	FTDBVLOS	N	Loss of sympathy/empathy	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2472	FTDBVRIT	N	Ritualistic/compulsive behavior	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2473	FTDBVHYP	N	Hyperorality and appetite changes	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2474	FTDBVNEU	N	Changes on neuropsychological testing consistent with bvFTD	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2475	FTDBVIDL	N	Impaired daily functioning	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2476	FTDBVFT	N	Does the subject meet the criteria for clinical probable or possible bvFTD syndrome?	FTD	0=0=Meets <3 of the features described in Questions 15-21; does not meet criteria for bvFTD; or an exclusionary feature is present., 1=1=Probable bvFTD., 2=2=Meets criteria for possible bvFTD and has impaired daily functioning but without evidence of diagnostic imaging., 3=3=Meets criteria for possible bvFTD (with or without evidence of diagnostic imaging), but daily functioning is not significantly impaired.
2477	FTDEMGPV	N	Was an electromyogram (EMG) performed at this visit? If answer is '1 (Yes)', SKIP TO QUESTION 25.	L2ALZ_NOYES	0=0=No, 1=1=Yes
2478	FTDEMGPY	N	Has an EMG been performed in the past year? If answer is '0 (No)', SKIP TO QUESTION 26.	L2ALZ_NOYES	0=0=No, 1=1=Yes

Form Name: Form B9F: Clinical PPA and bvFTD Features (V2)

SAS Dataset Name: FORMB9F

Obs	sas_var	islog	text	format	formatcodes
2479	FTDEMGMN	N	If an EMG was performed, did it show evidence of motor neuron disease?	NOYESUNCERTAIN	0=0=No, 1=1=Yes, 9=9=Uncertain
2480	FTDPABVF	N	In subjects with a diagnosis of PPA and bvFTD, which diagnosis appeared first?	FTDFIRST	1=1=bvFTD, 2=2=PPA, semantic variant, 3=3=PPA, nonfluent/agrammatic variant, 4=4=PPA, logopenic variant, 5=5=PPA not otherwise specified, 9=9=Unknown
2481	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B9F: Clinical PPA and bvFTD Features

SAS Dataset Name: FORMB9F_V3

Obs	sas_var	islog	text	format	formatcodes
2482	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2483	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2484	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2485	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2486	SITE	N	SITE FROM RAVE	\$200	
2487	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2488	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2489	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2490	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2491	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2492	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2493	FORMB9F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2494	FORMB9F_RES	N	Reason why not completed	\$50	
2495	FTDPPASL_V3	N	Acquired disorder of language a prominent element of the clinical presentation	L2ALZ_NOYES	0=0=No, 1=1=Yes
2496	FTDPPAPO	N	Poor object naming	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2497	FTDPPAIW	N	Impoverished word selection/retrieval in spontaneous speech or writing	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2498	FTDPPASW	N	Impaired word comprehension	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2499	FTDPPAPK	N	Poor object/person knowledge	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2500	FTDPPAGS	N	Grammatical simplification or grammatical errors in speech or writing	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated

Form Name: Form B9F: Clinical PPA and bvFTD Features

SAS Dataset Name: FORMB9F_V3

Obs	sas_var	islog	text	format	formatcodes
2501	FTDPPAEH	N	Effortful, halting speech (Core diagnostic feature of nonfluent/agrammatic variant)	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2502	FTDPPACS	N	Circumlocutory, empty speech	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2503	FTDPPASS	N	Speech sound/word errors	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2504	FTDPPASR	N	Impaired speech repetition	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2505	FTDPPASD	N	Surface dyslexia and dysgraphia	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2506	FTDCPPA	N	Root Diagnosis of PPA	NOYESPPA	0=0=No Proceed to Question 14, 1=1=Yes-Meets root diagnosis of PPA Proceed to Question 13
2507	FTDCPPAS	N	Consensus dx of dominant PPA subtype based on clinician and neuropsychologist judgment	PPA	1=1=PPA, semantic variant (semPPA), 2=2=PPA, nonfluent/agrammatic variant (nfl/gPPA), 3=3=PPA, logopenic variant, 4=4=PPA not otherwise specified
2508	FTDBVCLN_V3	N	Acquired alterations in behavior, personality, or comportment in clinical presentation of subject?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2509	FTDBVDIS	N	Disinhibition	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2510	FTDBVAPA	N	Apathy or inertia	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2511	FTDBVLOS	N	Loss of sympathy/empathy	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2512	FTDBVRIT	N	Ritualistic/compulsive behavior	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2513	FTDBVHYP	N	Hyperorality and appetite changes	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2514	FTDBVNEU	N	Changes on neuropsychological testing consistent with bvFTD	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2515	FTDBVIDL	N	Impaired daily functioning	PRESENTA	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 9=9=Not evaluated
2516	FTDBVFT_V3	N	Does the subject meet the criteria for clinical probable or possible bvFTD syndrome?	FTD_V3F	0=0=Does not meet criteria for bvFTD: either subject meets <3 of the features described in Questions 15-20, OR another diagnosis is suggested by prominent features not covered by Questions 15-20, 1=1=Probable bvFTD., 2=2=Meets criteria for possible bvFTD and has impaired daily functioning but without evidence of diagnostic imaging., 3=3=Meets criteria for possible bvFTD (with or without evidence of diagnostic imaging), but daily functioning is not significantly impaired.
2517	FTDEMGPV	N	Was an EMG performed at this visit?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2518	FTDEMGPY	N	Has an EMG been performed in the past year? If answer is '0 (No)', SKIP TO QUESTION 26.	L2ALZ_NOYES	0=0=No, 1=1=Yes

Form Name: Form B9F: Clinical PPA and bvFTD Features

SAS Dataset Name: FORMB9F_V3

Obs	sas_var	islog	text	format	formatcodes
2519	FTDEMGMN	N	If an EMG was performed, did it show evidence of motor neuron disease?	NOYESUNCERTAIN	0=0=No, 1=1=Yes, 9=9=Uncertain
2520	FTDPABVF	N	For subjects with a diagnosis of both PPA and bvFTD, which diagnosis appeared first?	FTDFIRST	1=1=bvFTD, 2=2=PPA, semantic variant, 3=3=PPA, nonfluent/agrammatic variant, 4=4=PPA, logopenic variant, 5=5=PPA not otherwise specified, 9=9=Unknown
2521	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B9L: SCOPA Sleep - Co-participant

SAS Dataset Name: FORMB9L

Obs	sas_var	islog	text	format	formatcodes
2522	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2523	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2524	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2525	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2526	SITE	N	SITE FROM RAVE	\$200	
2527	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2528	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2529	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2530	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2531	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2532	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2533	FORMB9L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2534	FORMB9L_RES	N	Reason why not completed	\$50	
2535	CONSFALL	N	Had trouble falling asleep when they went to bed at night	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2536	CONSWKOF	N	Felt that they have woken too often	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2537	CONSLYAW	N	Felt that they have been lying awake for too long at night	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2538	CONSWKER	N	Felt that they have woken too early in the morning	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2539	CONSLTTL	N	Felt they have had too little sleep at night	NOTATALL0_ALOT3F	0=0=Not at all, 1=1=A little, 2=2=Quite a bit, 3=3=A lot
2540	SCCORATE	N	Overall, how well has the participant slept at night during the past month? (choose one)	VERYWELL1_VERYBADLY7F	1=1=Very well, 2=2=Well, 3=3=Rather well, 4=4=Not well but not badly, 5=5=Rather badly, 6=6=Badly, 7=7=Very badly
2541	CODSUNEX	N	Fallen asleep unexpectedly during the day or in the evening.	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2542	CODSSITP	N	Fallen asleep while sitting peacefully	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2543	CODSWATV	N	Fallen asleep while watching TV or reading	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2544	CODSTALK	N	Fallen asleep while talking to someone	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2545	CODSAWDY	N	Had trouble staying awake during the day or in the evening	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often
2546	CODSFLDY	N	Experienced falling asleep during the day as a problem	NEVER0_OFTEN3F	0=0=Never, 1=1=Sometimes, 2=2=Regularly, 3=3=Often

Form Name: Form B9L: SCOPA Sleep - Co-participant

SAS Dataset Name: FORMB9L

Obs	sas_var	islog	text	format	formatcodes
2547	SCCOFRST	N	Indicate the first predominant symptom to appear during the participant's lifetime. (If 8=Not applicable, SKIP TO QUESTION 16)'	SCCOFRST	1=1=Disturbed nighttime sleep, 2=2=Excessive daytime sleepiness, 8=8=Not applicable - never experienced disturbed nighttime sleep or excessive daytime sleepiness
2548	SCCOAGEN	N	At what age did the disturbed nighttime sleep first appear? ((888=Not applicable 999=Unknown))	3	
2549	SCCOAGED	N	At what age did the excessive daytime sleepiness first appear? ((888=Not applicable 999=Unknown))	3	
2550	SCCOCOMP	N	WAS A STANDARDIZED SCALE OF DAYTIME SLEEPINESS COMPLETED AT THIS VISIT? (If 0=No, END FORM HERE If 1=Yes, CONTINUE TO QUESTIONS 16a and 16b)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2551	SCCOSCVR	N	Which version?	SCCOSCVR	1=1=Epworth, 2=2=Stanford, 3=3=Other (specify)
2552	SCCOOTH	N	If other, specify	\$30	
2553	SCCOSCOT	N	What was the score? ((999=Unknown))	3	
2554	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B9: Clinician Judgment of Symptoms (follow-up)

SAS Dataset Name: FORMB9_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
2555	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2556	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2557	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2558	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2559	SITE	N	SITE FROM RAVE	\$200	
2560	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2561	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2562	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2563	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2564	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2565	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2566	FORMB9_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2567	FORMB9_RES	N	Reason why not completed	\$50	
2568	DECSUB_V3	N	Does the subject report a decline in memory (relative to previously attained abilities)?	DECSUB	0=0=No, 1=1=Yes, 8=8=Could not be assessed/subject is too impaired
2569	DECIN_V3	N	Does the co-participant report a decline in the subject's memory?'	DECIN	0=0=No, 1=1=Yes, 8=8=There is no co-participant
2570	DECCLCOG	N	Is the subject currently experiencing meaningful impairment in cognition?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2571	COGMEM_V3	N	FormB9: Memory decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2572	COGORI	N	Orientation	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2573	COGJUDG_V3	N	FormB9: Judgement and problem-solving decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2574	COGLANG_V3	N	FormB9: Language decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2575	COGVIS_V3	N	Visuospatial function	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

SAS Dataset Name: FORMB9_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
2576	COGATTN_V3	N	FormB9: Attention/concentration decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2577	COGFLUC_V3	N	FormB9: Fluctuating cognition decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2578	COGFLAGO	N	Age fluctuating cognition began?	3	
2579	COGOTHR_V3	N	Other (specify):	L2ALZ_NOYES	0=0=No, 1=1=Yes
2580	COGOTHRX	N	Specify other cognitive impairment	\$60	
2581	COGFPRED_FLWP	N	First predominant cognition symptom	COGFPRED_FLWP	0=0=Assessed at a previous UDS visit, 1=1=Memory, 2=2=Orientation, 3=3=Executive function - judgment, planning, problem-solving, 4=4=Language, 5=5=Visuospatial function, 6=6=Attention/concentration, 7=7=Fluctuating cognition, 8=8=Other (specify), 99=99=Unknown
2582	COGFPREX	N	Specification for other predominant symptom	\$60	
2583	COGMODE_V3	N	Mode of onset of cognitive symptoms	COGMODE_V3F	1=1=Gradual, 2=2=Subacute, 3=3=Abrupt, 4=4=Other (specify), 99=99=Unknown
2584	COGMODEX	N	Other (specify)	\$60	
2585	DECAGE	N	FormB9: Age decline in cognition began	3	
2586	DECCLBE	N	Is the subject currently experiencing any kind of behavioral symptoms?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2587	BEAPATHY_V3	N	FormB9: Apathy/withdrawal	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2588	BEDEP_V3	N	FormB9: Depression	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2589	BEVHALL_V3	N	9c1. Visual hallucinations	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2590	BEVWELL_V3	N	nbspnbspnbspnbspnbsp 9c1a. If Yes, are the hallucinations well formed and detailed?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2591	BE VHAGO	N	Age visual hallucinations began?	3	
2592	BEAHALL_V3	N	9c2. Auditory hallucinations	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2593	BEDDEL_V3	N	9c3. Abnormal, false, or delusional beliefs	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2594	BEDISIN_V3	N	FormB9: Disinhibition	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2595	BEIRRIT_V3	N	Irritability Does the subject overreact, e.g., by shouting at family members or others?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form B9: Clinician Judgment of Symptoms (follow-up)

SAS Dataset Name: FORMB9_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
2596	BEAGIT_V3	N	Agitation Does the subject have trouble sitting still? Does s/he shout, hit and/or kick?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2597	BEPERCH_V3	N	FormB9: Personality change	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2598	BEREM_V3	N	FormB9: REM sleep behavior disorder	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2599	BEREMAGO	N	Age REM sleep behavior disorder began?	3	
2600	BEANX	N	Anxiety	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2601	BEOTHR_V3	N	Other	L2ALZ_NOYES	0=0=No, 1=1=Yes
2602	BEOTHRX	N	If yes, then specify	\$60	
2603	BEFPRED_FLWP	N	First predominant behavior symptom	BEFPRED_FLWP	0=0=Assessed at a previous UDS visit, 1=1=Apathy/withdrawal, 2=2=Depressed mood, 3=3=Psychosis, 4=4=Disinhibition, 5=5=Irritability, 6=6=Agitation, 7=7=Personality change, 8=8=REM sleep behavior disorder, 9=9=Anxiety, 10=10=Other (specify), 99=99=Unknown
2604	BEFPREDX	N	Other (specify)	\$60	
2605	BEMODE_V3	N	Mode of onset of behavioral symptoms:	COGMODE_V3F	1=1=Gradual, 2=2=Subacute, 3=3=Abrupt, 4=4=Other (specify), 99=99=Unknown
2606	BEMODEX	N	Other (specify)	\$60	
2607	BEAGE	N	Age behavioral symptoms began?	3	
2608	DECCLMOT	N	Is the subject currently experiencing any motor symptoms?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2609	MOGAIT_V3	N	FormB9: Gait disorder	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2610	MOFALLS_V3	N	Falls Does the subject fall more than usual?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2611	MOTREM_V3	N	FormB9: Tremor	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2612	MOSLOW_V3	N	FormB9: Slowness	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2613	MOFRST_FLWP_V3	N	First predominant motor symptom	PREMOT_FLWP_V3F	0=0=Assessed at a previous UDS visit, 1=1=Gait disorder, 2=2=Falls, 3=3=Tremor, 4=4=Slowness, 99=99=Unknown
2614	MOMODE_V3	N	Mode of onset of motor symptoms:	COGMODE_V3F	1=1=Gradual, 2=2=Subacute, 3=3=Abrupt, 4=4=Other (specify), 99=99=Unknown
2615	MOMODEX	N	Other (specify)	\$60	
2616	MOMOPARK_V3	N	Were changes in motor function suggestive of parkinsonism?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form B9: Clinician Judgment of Symptoms (follow-up)

SAS Dataset Name: FORMB9_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
2617	PARKAGE	N	Age motor symptoms suggestive of parkinsonism began? ((777=Provided at a previous UDS visit))	3	
2618	MOMOALS	N	Were changes in motor function suggestive of amyotrophic lateral sclerosis?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2619	ALSAGE	N	Age motor symptoms suggestive of ALS began? ((777=Provided at a previous UDS visit))	3	
2620	MOAGE	N	Age motor changes began? ((777=Provided at a previous UDS visit))	3	
2621	COURSE_V3	N	Overall course of decline of cognitive/behavioral/motor syndrome:	COURSE_V3F	1=1=Gradually progressive, 2=2=Stepwise, 3=3=Static, 4=4=Fluctuating, 5=5=Improved, 8=8=N/A, 9=9=Unknown
2622	FRSTCHG_FLWP_V3	N	First predominant domain that changed	OVERALL_FLWP_V3F	0=0=Assessed at a previous UDS visit, 1=1=Cognition, 2=2=Behavior, 3=3=Motor function, 8=8=N/A, 9=9=Unknown
2623	LBDEVAL	N	Is the subject a potential candidate for further evaluation for Lewy body disease?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2624	FTLDEVAL	N	Is the subject a potential candidate for further evaluation for frontotemporal lobar degeneration?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2625	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form B9: Clinician Judgment of Symptoms

SAS Dataset Name: FORMB9_V3

Obs	sas_var	islog	text	format	formatcodes
2626	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2627	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2628	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2629	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2630	SITE	N	SITE FROM RAVE	\$200	
2631	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2632	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2633	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2634	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2635	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2636	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2637	FORMB9_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2638	FORMB9_RES	N	Reason why not completed	\$50	
2639	DECSUB_V3	N	Does the subject report a decline in memory (relative to previously attained abilities)?	DECSUB	0=0=No, 1=1=Yes, 8=8=Could not be assessed/subject is too impaired
2640	DECIN_V3	N	Does the co-participant report a decline in the subject's memory?'	DECIN	0=0=No, 1=1=Yes, 8=8=There is no co-participant
2641	DECCLCOG	N	Is the subject currently experiencing meaningful impairment in cognition?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2642	COGMEM_V3	N	FormB9: Memory decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2643	COGORI	N	Orientation	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2644	COGJUDG_V3	N	FormB9: Judgement and problem-solving decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2645	COGLANG_V3	N	FormB9: Language decline	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2646	COGVIS_V3	N	Visuospatial function	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

SAS Dataset Name: FORMB9 V3

[illegible]

Form Name: Form B9: Clinician Judgment of Symptoms

SAS Dataset Name: FORMB9_V3

Obs	sas_var	islog	text	format	formatcodes
2670	BEREMAGO	N	Age REM sleep behavior disorder began?	3	
2671	BEANX	N	Anxiety	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2672	BEOTHR_V3	N	Other	L2ALZ_NOYES	0=0=No, 1=1=Yes
2673	BEOTHRX	N	If yes, then specify	\$60	
2674	BEFPRED	N	First predominant behavior symptom	BEFPRED	1=1=Apathy/withdrawal, 2=2=Depressed mood, 3=3=Psychosis, 4=4=Disinhibition, 5=5=Irritability, 6=6=Agitation, 7=7=Personality change, 8=8=REM sleep behavior disorder, 9=9=Anxiety, 10=10=Other (specify), 99=99=Unknown
2675	BEFPREDX	N	Other (specify)	\$60	
2676	BEMODE_V3	N	Mode of onset of behavioral symptoms:	COGMODE_V3F	1=1=Gradual, 2=2=Subacute, 3=3=Abrupt, 4=4=Other (specify), 99=99=Unknown
2677	BEMODEX	N	Other (specify)	\$60	
2678	BEAGE	N	Age behavioral symptoms began?	3	
2679	DECCLMOT	N	Is the subject currently experiencing any motor symptoms?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2680	MOGAIT_V3	N	FormB9: Gait disorder	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2681	MOFALLS_V3	N	Falls Does the subject fall more than usual?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2682	MOTREM_V3	N	FormB9: Tremor	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2683	MOSLOW_V3	N	FormB9: Slowness	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2684	MOFRST_V3	N	First predominant motor symptom	PREMOT_V3F	1=1=Gait disorder, 2=2=Falls, 3=3=Tremor, 4=4=Slowness, 99=99=Unknown
2685	MOMODE_V3	N	Mode of onset of motor symptoms:	COGMODE_V3F	1=1=Gradual, 2=2=Subacute, 3=3=Abrupt, 4=4=Other (specify), 99=99=Unknown
2686	MOMODEX	N	Other (specify)	\$60	
2687	MOMOPARK_V3	N	Were changes in motor function suggestive of parkinsonism?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2688	PARKAGE	N	Age motor symptoms suggestive of parkinsonism began?	3	
2689	MOMOALS	N	Were changes in motor function suggestive of amyotrophic lateral sclerosis?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
2690	ALSAGE	N	Age motor symptoms suggestive of ALS began?	3	
2691	MOAGE	N	Age motor changes began?	3	

Form Name: Form B9: Clinician Judgment of Symptoms

SAS Dataset Name: FORMB9_V3

Obs	sas_var	islog	text	format	formatcodes
2692	COURSE_V3	N	Overall course of decline of cognitive/behavioral/motor syndrome:	COURSE_V3F	1=1=Gradually progressive, 2=2=Stepwise, 3=3=Static, 4=4=Fluctuating, 5=5=Improved, 8=8=N/A, 9=9=Unknown
2693	FRSTCHG_V3	N	Indicate the predominant domain that was first recognized as changed in the subject:	OVERALL_V3F	1=1=Cognition, 2=2=Behavior, 3=3=Motor function, 8=8=N/A, 9=9=Unknown
2694	LBDEVAL	N	Is the subject a potential candidate for further evaluation for Lewy body disease?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2695	FTLDEVAL	N	Is the subject a potential candidate for further evaluation for frontotemporal lobar degeneration?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2696	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C1: MMSE and Neuropsychological Battery (V2)

SAS Dataset Name: FORMC1

Obs	sas_var	islog	text	format	formatcodes
2697	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2698	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2699	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2700	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2701	SITE	N	SITE FROM RAVE	\$200	
2702	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2703	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2704	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2705	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2706	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2707	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2708	FORMC1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2709	FORMC1_RES	N	Reason why not completed	\$50	
2710	MMSELOC	N	The administration of the MMSE was:	MMSE	1=1=In ADC/clinic, 2=2=In home, 3=3=In person-other
2711	MMSELAN	N	Language of MMSE administration:	MMSELAN	1=1=English, 2=2=Spanish, 3=3=Other (specify)
2712	MMSELANX	N	Other (specify)	\$60	
2713	MMSEORDA	N	Time: ((0-5) see Key)	2	
2714	MMSEORLO	N	Place: ((0-5) see Key)	2	
2715	PENTAGON	N	Intersecting pentagon subscale score: ((0-1) see Key)	2	
2716	MMSE	N	Total MMSE score (using D-L-R-O-W) ((0-30) see Key)	2	
2717	NPSYCLOC	N	The remainder of the battery (below) was administered:	MMSE	1=1=In ADC/clinic, 2=2=In home, 3=3=In person-other
2718	NPSYLAN	N	Language of test administration:	MMSELAN	1=1=English, 2=2=Spanish, 3=3=Other (specify)
2719	NPSYLANX	N	Other (specify)	\$60	
2720	LOGDATE	N	Previous Logical Memory 1A date	MMDDYY10	
2721	LOGDATE_YYYY	N	_YYYY		
2722	LOGDATE_MM	N	_MM		

Form Name: Form C1: MMSE and Neuropsychological Battery (V2)

SAS Dataset Name: FORMC1

Obs	sas_var	islog	text	format	formatcodes
2723	LOGDATE_DD	N	_DD		
2724	LOGDATE_NA	N	Check here if #3a is N/A	CHECKBOXZ	0=Unchecked, 1=Checked
2725	LOGIMO	N	If this test has been administered to the subject within the past 3 month, specify the date previously administered: Month ((88=N/A))	2	
2726	LOGIDAY	N	Day ((88=N/A))	2	
2727	LOGIYR	N	Year ((8888=N/A))	4	
2728	LOGIPREV	N	Total score from the previous test administration: ((0-25 88=N/A))	2	
2729	LOGIMEM	N	Total number of story units recalled from this current test administration: ((0-25) see Key)	2	
2730	DIGIF	N	Digit span forward trials correct ((0-12) see Key)	2	
2731	DIGIFLEN	N	Digit span forward length: ((0-8) see Key)	2	
2732	DIGIB	N	Digit span backward trials correct ((0-12) see Key)	2	
2733	DIGIBLEN	N	Digit span backward length: ((0-7) see Key)	2	
2734	ANIMALS	N	Animals - Total number of animals named in 60 seconds: ((0-77) see Key)	2	
2735	VEG	N	Vegetables - Total number of vegetables named in 60 seconds: ((0-77) see Key)	2	
2736	TRAILA	N	Trail making test - Part A ((0-150) see Key 2)	3	
2737	TRAILARR	N	Number of commission errors ((0-40 88=N/A))	2	
2738	TRAILALI	N	Number of correct lines ((0-24 88=N/A))	2	
2739	TRAILB	N	Trail making test - Part B ((0-300) see Key 2)	3	
2740	TRAILBRR	N	Number of commission errors ((0-40 88=N/A))	2	
2741	TRAILBLI	N	Number of correct lines ((0-24 88=N/A))	2	
2742	WAIS	N	Total number of items correctly completed in 90 seconds: ((0-93) see Key)	2	
2743	MEMUNITS	N	Total number of story units recalled ((0-25) see Key)	2	
2744	MEMTIME	N	Time elapsed since Logical Memory IA - Immediate: (0-85 minutes) ((0-85 minutes) nbsp nbsp nbsp nbsp nbsp nbsp nbsp (88=N/A) nbsp nbsp nbsp nbsp nbsp nbsp nbsp (99=Unknown)	2	
2745	BOSTON	N	Total score ((0-30) see Key)	2	

Obs	sas_var	islog	text	format	formatcodes
2746	COGSTAT	N	Based on the UDS neuropsychological examination, the subject's cognitive status is deemed:	APPRAIS	0=0=Clinician unable to render opinion, 1=1=Better than normal for age, 2=2=Normal for age, 3=3=One or two test scores abnormal, 4=4=Three or more scores are abnormal or lower than expected
2747	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C1F: Neuropsychological Battery Summary Scores (V2)

SAS Dataset Name: FORMC1F

Obs	sas_var	islog	text	format	formatcodes
2748	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2749	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2750	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2751	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2752	SITE	N	SITE FROM RAVE	\$200	
2753	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2754	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2755	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2756	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2757	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2758	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2759	FORMC1F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2760	FORMC1F_RES	N	Reason why not completed	\$50	
2761	FTDBENTC	N	Total score for copy of Benson figure (0-17)	2	
2762	FTDVERFC	N	Number of correct F-words generated in 1 minute (0-40)	2	
2763	FTDVERFN	N	Number of F-words repeated in 1 minute (0-15)	2	
2764	FTDVERNF	N	Number of non-F-words and rule violation errors in 1 minute (0-15)	2	
2765	FTDVERLC	N	Number of correct L-words generated in 1 minute (0-40)	2	
2766	FTDVERLR	N	Number of L-words repeated in 1 minute (0-15)	2	
2767	FTDVERLN	N	Number of non-L-words and rule violation errors in 1 minute (0-15)	2	
2768	FTDVERTN	N	Total number of correct F-words and L-words (0-80)	2	
2769	FTDVERTE	N	Total number of F-word and L-word repetition errors (0-30)	2	

Form Name: Form C1F: Neuropsychological Battery Summary Scores (V2)

SAS Dataset Name: FORMC1F

Obs	sas_var	islog	text	format	formatcodes
2770	FTDVERTI	N	Total number of non-F/L words and rule violation errors(0-30)	2	
2771	FTDWORRC	N	Total completely accurate words (0-15)	2	
2772	FTDWORRS	N	Total semantically related inaccurate words (0-15)	2	
2773	FTDWORRR	N	Total other phonologically related words or nonword errors (0-15)	2	
2774	FTDWORIC	N	Total completely accurate words (0-15)	2	
2775	FTDWORIS	N	Total semantically related inaccurate words (0-15)	2	
2776	FTDWORIR	N	Total words that are 'regularized' (read using 'phonics' e.g., sew read as sue) (0-15)	2	
2777	FTDWORIP	N	Total other phonologically related words or nonword errors (0-15)	2	
2778	FTDBENTD	N	Total score for 10- to 15-minute delayed drawing of Benson figure (0-17)	2	
2779	FTDBENRS	N	Recognized original stimulus from among four options?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2780	FTDSEMMT	N	Total correct word-picture matches (0-20)	2	
2781	FTDSEMAA	N	Total correct animal associations (0-8)	2	
2782	FTDSEMTA	N	Total correct tool associations (0-8)	2	
2783	FTDSEMSU	N	Sum of all correct associations (Semantic Associates Test total score) (0-16)	2	
2784	FTDANASW	N	Correct subject who-questions (0-5)	2	
2785	FTDANAOW	N	Correct object who-questions (0-5)	2	
2786	FTDANATS	N	Total score: sum of all correct questions (0-10)	2	
2787	FTDSENAS	N	Number of completely accurate sentences (0-5)	2	
2788	FTDSENAS	N	Total number of words omitted from sentences (0-37)	2	
2789	FTDSENSR	N	Total number of semantically related or unrelated incorrect real words (0-20)	2	

Form Name: Form C1F: Neuropsychological Battery Summary Scores (V2)

SAS Dataset Name: FORMC1F

Obs	sas_var	islog	text	format	formatcodes
2790	FTDSENPR	N	Total number of phonologically related words or nonword errors (0-20)	2	
2791	FTDNOUNC	N	Total nouns correct (0-16)	2	
2792	FTDVERBC	N	Total verbs correct (0-16)	2	
2793	FTDRATIO	N	Noun-to-verb ratio (total nouns correct/total verbs correct)	4.2	
2794	FTDREAAS	N	Number of completely accurate sentences (0-5)	2	
2795	FTDREAOS	N	Total number of words omitted from sentence (0-37)	2	
2796	FTDREASR	N	Total number of semantically related or unrelated incorrect real words (0-20)	2	
2797	FTDREAPR	N	Total number of phonologically related words or nonword errors (0-20)	2	
2798	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C1F: Neuropsychological Battery Summary Scores

SAS Dataset Name: FORMC1F_V3

Obs	sas_var	islog	text	format	formatcodes
2799	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2800	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2801	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2802	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2803	SITE	N	SITE FROM RAVE	\$200	
2804	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2805	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2806	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2807	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2808	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2809	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2810	FORMC1F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2811	FORMC1F_RES	N	Reason why not completed	\$50	
2812	FTDWORRC	N	Total completely accurate words ((0-15, 95-98))	2	
2813	FTDWORRS	N	Total semantically related inaccurate words ((0-15))	2	
2814	FTDWORRR	N	Total other phonologically related words or nonword errors ((0-15))	2	
2815	FTDWORIC	N	Total completely accurate words ((0-15))	2	
2816	FTDWORIS	N	Total semantically related inaccurate words ((0-15))	2	
2817	FTDWORIR	N	Total words that are 'regularized' (read using 'phonics' e.g., sew read as sue) ((0-15))	2	
2818	FTDWORIP	N	Total other phonologically related words or nonword errors ((0-15))	2	
2819	FTDSEMMT	N	Total correct word-picture matches ((0-20, 95-98))	2	
2820	FTDSEMAA	N	Total correct animal associations ((0-8, 95-98))	2	

Form Name: Form C1F: Neuropsychological Battery Summary Scores

SAS Dataset Name: FORMC1F_V3

Obs	sas_var	islog	text	format	formatcodes
2821	FTDSEMTA	N	Total correct tool associations ((0-8))	2	
2822	FTDSEMSU	N	Sum of all correct associations (Semantic Associates Test total score) ((0-16))	2	
2823	FTDANASW	N	Correct subject who-questions ((0-5, 95-98))	2	
2824	FTDANAOW	N	Correct object who-questions ((0-5))	2	
2825	FTDANATS	N	Total score: sum of all correct questions ((0-10))	2	
2826	FTDSENAS	N	Number of completely accurate sentences ((0-5, 95-98))	2	
2827	FTDSENAS	N	Total number of words omitted from sentences ((0-37))	2	
2828	FTDSENSR	N	Total number of semantically related or unrelated incorrect real words ((0-20))	2	
2829	FTDSENPR	N	Total number of phonologically related words or nonword errors ((0-20))	2	
2830	FTDNOUNC	N	Total nouns correct ((0-16, 95-98))	2	
2831	FTDVERBC	N	Total verbs correct ((0-16))	2	
2832	FTDRATIO	N	Noun-to-verb ratio (total nouns correct / total verbs correct) ((88.88=Cannot be calculated))	4.2	
2833	FTDREAAS	N	Number of completely accurate sentences ((0-5, 95-98))	2	
2834	FTDREAOS	N	Total number of words omitted from sentence ((0-37))	2	
2835	FTDREASR	N	Total number of semantically related or unrelated incorrect real words ((0-20))	2	
2836	FTDREAPR	N	Total number of phonologically related words or nonword errors ((0-20))	2	
2837	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C1L: Neuropsychological Battery Scores

SAS Dataset Name: FORMC1L

Obs	sas_var	islog	text	format	formatcodes
2838	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2839	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2840	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2841	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2842	SITE	N	SITE FROM RAVE	\$200	
2843	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2844	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2845	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2846	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2847	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2848	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2849	FORMC1L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2850	FORMC1L_RES	N	Reason why not completed	\$50	
2851	LBNSWORD	N	Raw Word Score: ((0-150, 995-998))	3	
2852	LBNSCOLR	N	Raw Color Score: ((0-150))	3	
2853	LBNSCLWD	N	Raw Color-word score: ((0-150))	3	
2854	LBNPFACE	N	Correct YES Face Responses: ((0-7, 95-98))	2	
2855	LBNPNOIS	N	Correct NO Noise Responses: ((0-13))	2	
2856	LBNPTCOR	N	Total YES and NO Correct: ((0-20))	2	
2857	LBNPPARD	N	Pareidolia (Illusory) Responses: ((0-13))	2	
2858	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C2F: Social Norms Questionnaire<sup>1</sup> (V2)

SAS Dataset Name: FORMC2F

Obs	sas_var	islog	text	format	formatcodes
2859	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2860	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2861	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2862	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2863	SITE	N	SITE FROM RAVE	\$200	
2864	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2865	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2866	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2867	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2868	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2869	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2870	FORMC2F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2871	FTDCPC2F	N	Reason form not completed	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2872	FTDHAIRD	N	Tell a stranger you don't like their hairstyle?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2873	FTDSPIT	N	Spit on the floor?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2874	FTDNOSE	N	Blow your nose in public?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2875	FTDCOAGE	N	Ask a coworker their age?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2876	FTDCRY	N	Cry during a movie at the theater?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2877	FTDCUT	N	Cut in line if you are in a hurry?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2878	FTDYTRIP	N	Laugh when you yourself trip and fall?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2879	FTDEATP	N	Eat pasta with your fingers?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2880	FTDTELLA	N	Tell a coworker your age?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2881	FTDOPIN	N	Tell someone your opinion of a movie they haven't seen?	L2ALZ_NOYES	0=0=No, 1=1=Yes

Form Name: Form C2F: Social Norms Questionnaire<sup>1</sup> (V2)

SAS Dataset Name: FORMC2F

Obs	sas_var	islog	text	format	formatcodes
2882	FTDLAUGH	N	Laugh when someone else trips and falls?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2883	FTDSHIRT	N	Wear the same shirt every day?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2884	FTDKEEPM	N	Keep money you find on the sidewalk?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2885	FTDPICKN	N	Pick your nose in public?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2886	FTDOVER	N	Tell a coworker you think they are overweight?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2887	FTDEATR	N	Eat ribs with your fingers?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2888	FTDHAIRL	N	Tell a stranger you like their hairstyle?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2889	FTDSHIRW	N	Wear the same shirt twice in two weeks?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2890	FTDMOVE	N	Tell someone the ending of a movie they haven't seen?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2891	FTDHUGS	N	Hug a stranger without asking first?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2892	FTDLOUD	N	Talk out loud during a movie at the theater?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2893	FTDLOST	N	Tell a coworker you think they have lost weight?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2894	FTDSNTOT	N	SNQ22 Total Score (0-22):	2	
2895	FTDSNTBS	N	Break Score (0-12):	2	
2896	FTDSNTOS	N	Overadhere Score (0-10):	2	
2897	FTDSNRAT	N	Yes-No Ratio Score (0-22):	4.2	
2898	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C2F: Social Norms Questionnaire<sup>1</sup>

SAS Dataset Name: FORMC2F_V3

Obs	sas_var	islog	text	format	formatcodes
2899	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2900	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2901	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2902	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2903	SITE	N	SITE FROM RAVE	\$200	
2904	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2905	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2906	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2907	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2908	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2909	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2910	FORMC2F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2911	FTDCPC2F	N	Reason form not completed	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2912	FTDHAIRD	N	Tell a stranger you don't like their hairstyle?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2913	FTDSPIT	N	Spit on the floor?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2914	FTDNOSE	N	Blow your nose in public?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2915	FTDCOAGE	N	Ask a coworker their age?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2916	FTDCRY	N	Cry during a movie at the theater?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2917	FTDCUT	N	Cut in line if you are in a hurry?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2918	FTDYTRIP	N	Laugh when you yourself trip and fall?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2919	FTDEATP	N	Eat pasta with your fingers?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2920	FTDTELLA	N	Tell a coworker your age?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2921	FTDOPIN	N	Tell someone your opinion of a movie they haven't seen?	L2ALZ_NOYES	0=0=No, 1=1=Yes

Form Name: Form C2F: Social Norms Questionnaire<sup>1</sup>

SAS Dataset Name: FORMC2F_V3

Obs	sas_var	islog	text	format	formatcodes
2922	FTDLAUGH	N	Laugh when someone else trips and falls?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2923	FTDSHIRT	N	Wear the same shirt every day?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2924	FTDKEEPM	N	Keep money you find on the sidewalk?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2925	FTDPICKN	N	Pick your nose in public?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2926	FTDOVER	N	Tell a coworker you think they are overweight?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2927	FTDEATR	N	Eat ribs with your fingers?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2928	FTDHAIRL	N	Tell a stranger you like their hairstyle?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2929	FTDSHIRW	N	Wear the same shirt twice in two weeks?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2930	FTDMOVE	N	Tell someone the ending of a movie they haven't seen?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2931	FTDHUGS	N	Hug a stranger without asking first?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2932	FTDLOUD	N	Talk out loud during a movie at the theater?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2933	FTDLOST	N	Tell a coworker you think they have lost weight?	L2ALZ_NOYES	0=0=No, 1=1=Yes
2934	FTDSNTOT	N	SNQ22 Total Score (0-22, 88=Unknown):	2	
2935	FTDSNTBS	N	Break Score (0-12, 88=Unknown):	2	
2936	FTDSNTOS	N	Overadhere Score (0-10, 88=Unknown):	2	
2937	FTDSNRAT	N	Yes-No Ratio Score (0-22, 88.88=Unknown):	4.2	
2938	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C2: Neuropsychological Battery Scores

SAS Dataset Name: FORMC2_V3

Obs	sas_var	islog	text	format	formatcodes
2939	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
2940	SUBJECT	N	SUBJECT FROM RAVE	\$200	
2941	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
2942	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
2943	SITE	N	SITE FROM RAVE	\$200	
2944	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
2945	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
2946	TARGETDAYS	N	TARGETDAYS FROM RAVE		
2947	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
2948	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
2949	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
2950	FORMC2_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
2951	FORMC2_RES	N	Reason why not completed	\$50	
2952	MOCACOMP	N	Was any part of the MoCA administered? (If Yes, CONTINUE WITH QUESTION 1b)	L2ALZ_NOYES	0=0=No, 1=1=Yes
2953	MOCAREAS	N	If no, enter reason code, and SKIP TO QUESTION 2a :	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
2954	MOCALOC	N	MoCA was administered:	MMSE	1=1=In ADC/clinic, 2=2=In home, 3=3=In person-other
2955	MOCALAN	N	Language of MoCA administration:	MMSELAN	1=1=English, 2=2=Spanish, 3=3=Other (specify)
2956	MOCALANX	N	Other (specify)	\$60	
2957	MOCAVIS	N	Subject was unable to complete one or more sections due to visual impairment:	L2ALZ_NOYES	0=0=No, 1=1=Yes
2958	MOCAHEAR	N	Subject was unable to complete one or more sections due to hearing impairment:	L2ALZ_NOYES	0=0=No, 1=1=Yes
2959	MOCATOTS	N	TOTAL RAW SCORE - UNCORRECTED ((0-30, 88))	2	
2960	MOCATRAI	N	Visuospatial/executive - Trails ((0-1, 95-98))	2	
2961	MOCACUBE	N	Visuospatial/executive - Cube ((0-1, 95-98))	2	

Form Name: Form C2: Neuropsychological Battery Scores

SAS Dataset Name: FORMC2_V3

Obs	sas_var	islog	text	format	formatcodes
2962	MOCACLOC	N	Visuospatial/executive - Clock contour ((0-1, 95-98))	2	
2963	MOCACLON	N	Visuospatial/executive - Clock numbers ((0-1, 95-98))	2	
2964	MOCACLOH	N	Visuospatial/executive - Clock hands ((0-1, 95-98))	2	
2965	MOCANAMI	N	Language - Naming ((0-3, 95-98))	2	
2966	MOCAREGI	N	Memory - Registration (two trials) ((0-10, 95-98))	2	
2967	MOCADIGI	N	Attention - Digits ((0-2, 95-98))	2	
2968	MOCALETT	N	Attention - Letter A ((0-1, 95-98))	2	
2969	MOCASER7	N	Attention - Serial 7's ((0-3, 95-98))'	2	
2970	MOCAREPE	N	Language - Repetition ((0-2, 95-98))	2	
2971	MOCAFLUE	N	Language - Fluency ((0-1, 95-98))	2	
2972	MOCAABST	N	Abstraction ((0-2, 95-98))	2	
2973	MOCARECN	N	Delayed recall - No cue ((0-5, 95-98))	2	
2974	MOCARECC	N	Delayed recall - Category cue ((0-5 88=Not applicable))	2	
2975	MOCARECR	N	Delayed recall - Recognition ((0-5 88=Not applicable))	2	
2976	MOCAORDT	N	Orientation - Date ((0-1, 95-98))	2	
2977	MOCAORMO	N	Orientation - Month ((0-1, 95-98))	2	
2978	MOCAORYR	N	Orientation - Year ((0-1, 95-98))	2	
2979	MOCAORDY	N	Orientation - Day ((0-1, 95-98))	2	
2980	MOCAORPL	N	Orientation - Place ((0-1, 95-98))	2	
2981	MOCAORCT	N	Orientation - City ((0-1, 95-98))	2	
2982	NPSYCLOC	N	The tests following the MoCA were administered:	MMSE	1=1=In ADC/clinic, 2=2=In home, 3=3=In person-other
2983	NPSYLAN	N	Language of test administration:	MMSELAN	1=1=English, 2=2=Spanish, 3=3=Other (specify)
2984	NPSYLANX	N	Other (specify)	\$60	
2985	CRAFTVRS	N	Total story units recalled, verbatim scoring (immediate) ((0-44, 95-98))	2	
2986	CRAFTURS	N	Total story units recalled, paraphrase scoring ((0-25))	2	

Form Name: Form C2: Neuropsychological Battery Scores

SAS Dataset Name: FORMC2_V3

Obs	sas_var	islog	text	format	formatcodes
2987	UDSBENTC	N	Total score for copy of Benson figure (If test not completed, enter reason code, 95-98) ((0-17, 95-98))	2	
2988	DIGFORCT	N	Number of correct trials ((0-14, 95-98))	2	
2989	DIGFORSL	N	Longest span forward ((0, 3-9))	2	
2990	DIGBACCT	N	Number of correct trials ((0-14, 95-98))	2	
2991	DIGBACLS	N	Longest span backward ((0, 2-8))	2	
2992	ANIMALS	N	Animals: Total number of animals named in 60 seconds ((0-77, 95-98))	2	
2993	VEG	N	Vegetables: Total number of vegetables named in 60 seconds ((0-77, 95-98))	2	
2994	TRAILA	N	Trail making test - Part A ((0-150, 995-998))	3	
2995	TRAILARR	N	8a1. Number of commission errors ((0-40))	2	
2996	TRAILALI	N	8a2. Number of correct lines ((0-24))	2	
2997	TRAILB	N	Trail making test - Part B ((0-300, 995-998))	3	
2998	TRAILBRR	N	8b1. Number of commission errors ((0-40))	2	
2999	TRAILBLI	N	8b2. Number of correct lines ((0-24))	2	
3000	CRAFTDVR	N	Total story units recalled, verbatim scoring (delayed) ((0-44, 95-98))	2	
3001	CRAFTDRE	N	Total story units recalled, paraphrase scoring ((0-25))	2	
3002	CRAFTDTI	N	Delay time (minutes) (99=unknown) ((0-85 minutes))	2	
3003	CRAFTCUE	N	Cue ('boy') needed	L2ALZ_NOYES	0=0=No, 1=1=Yes
3004	UDSBENTD	N	Total score for drawing of Benson figure following 10- to 15-minute delay ((0-17, 95-98))	2	
3005	UDSBENRS	N	Recognized original stimulus from among four options?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3006	MINTTOTS	N	Total score ((0-32, 95-98))	2	
3007	MINTTOTW	N	Total correct without semantic cue ((0-32))	2	
3008	MINTSCNG	N	Semantic cues: Number given ((0-32))	2	
3009	MINTSCNC	N	Semantic cues: Number correct with cue (88=Not applicable) ((0-32, 88))	2	

Form Name: Form C2: Neuropsychological Battery Scores

SAS Dataset Name: FORMC2_V3

Obs	sas_var	islog	text	format	formatcodes
3010	MINTPCNG	N	Phonemic cues: Number given ((0-32))	2	
3011	MINTPCNC	N	Phonemic cues: Number correct with cue (88=Not applicable) ((0-32, 88))	2	
3012	UDSVERFC	N	Number of correct F-words generated in 1 minute ((0-40, 95-98))	2	
3013	UDSVERFN	N	Number of F-words repeated in 1 minute ((0-15))	2	
3014	UDSVERN	N	Number of non-F-words and rule violation errors in 1 minute ((0-15))	2	
3015	UDSVERLC	N	Number of correct L-words generated in 1 minute ((0-40, 95-98))	2	
3016	UDSVERLR	N	Number of L-words repeated in one minute ((0-15))	2	
3017	UDSVERLN	N	Number of non-L-words and rule violation errors in 1 minute ((0-15))	2	
3018	UDSVERTN	N	TOTAL number of correct F-words and L-words ((0-80))	2	
3019	UDSVERTE	N	TOTAL number of F-word and L-word repetition errors ((0-30))	2	
3020	UDSVERTI	N	TOTAL number of non-F/L words and rule violation errors ((0-30))	2	
3021	COGSTAT	N	Subject's cognitive status is deemed:'	APPRAIS	0=0=Clinician unable to render opinion, 1=1=Better than normal for age, 2=2=Normal for age, 3=3=One or two test scores abnormal, 4=4=Three or more scores are abnormal or lower than expected
3022	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C3F: Social Behavior Observer Checklist¹ (V2)

SAS Dataset Name: FORMC3F

Obs	sas_var	islog	text	format	formatcodes
3023	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3024	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3025	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3026	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3027	SITE	N	SITE FROM RAVE	\$200	
3028	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3029	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3030	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3031	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3032	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3033	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3034	FORMC3F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3035	FORMC3F_RES	N	Reason why not completed	\$50	
3036	FTDSELF	N	Was overly self-conscious/embarrassed for self:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3037	FTDBADLY	N	Spontaneously mentioned that he/she was performing badly.	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3038	FTDDEPR	N	Made other self-depreciatory comments.	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3039	FTDEMOTD	N	Showed emotional distress over his/her performance/cognitive abilities.	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3040	FTDLSELF	N	Showed too little self-consciousness/embarrassment for self:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3041	FTDDISR	N	Disrobed immodestly(took off shoes, belt, pants, etc. lifted shirt, etc.)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3042	FTDBELCH	N	Engaged in belching or flatulence, or picked nose without apology	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3043	FTDGIGG	N	Giggled or otherwise made silly, childish comment or noise	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3044	FTDPRIV	N	Insensitive to others' embarrassment or privacy.'	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely

Form Name: Form C3F: Social Behavior Observer Checklist¹ (V2)

SAS Dataset Name: FORMC3F

Obs	sas_var	islog	text	format	formatcodes
3045	FTDNEGAT	N	Insulted or made a negative comment about examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3046	FTDECOMM	N	Made an embarrassing comment about examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3047	FTDINAPJ	N	Made an inappropriate or embarrassing joke	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3048	FTDFAILA	N	Failed to adapt/defer to structure of testing situation established by examiner:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3049	FTDRESIS	N	Resisted redirection while engaging in a verbal monologue	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3050	FTDINTER	N	Interrupted examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3051	FTDVERBA	N	Verbalized a desire to leave the evaluation prematurely	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3052	FTDPHYSI	N	Physically attempted to leave the evaluation prematurely	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3053	FTDTOPIC	N	Failed to maintain topic of discussion, initiated tangent	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3054	FTDPROTO	N	Demanded that test protocol be broken for him/her	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3055	FTDPREO	N	Was preoccupied with time or kept a strict timetable:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3056	FTDFINI	N	Reminded examiner what time evaluation had to be finished	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3057	FTDACTED	N	Acted overly dependent:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3058	FTDDABS	N	OLD FIELD - IGNORE Mentioned caregiver's absence or asked when caregiver would return'	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3059	FTDABS	N	Mentioned caregiver's absence or asked when caregiver would return'	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3060	FTDFEEDB	N	Asked for feedback on performance	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3061	FTDFRUST	N	Showed frustration when examiner would not provide explicit feedback	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3062	FTDANXI	N	Was anxious:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3063	FTDNERVO	N	Mentioned being nervous about testing/performance anxiety	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3064	FTDNDIAG	N	Mentioned being nervous about diagnosis or prognosis	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3065	FTDSTIMB	N	Was stimulus-bound:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3066	FTDTIME	N	IGNORE THIS FIELD Made stimulus-bound error on testing	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3067	FTDSTIME	N	Made stimulus-bound error on testing	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3068	FTDOBJEC	N	Picked up object on desk unnecessarily	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3069	FTDCIRCU	N	Circumstantial speech overly focused on details, overly lengthy	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3070	FTDPERSE	N	Was perseverative:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3071	FTDREPEA	N	Repeated previous answer on testing	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+

Form Name: Form C3F: Social Behavior Observer Checklist¹ (V2)

SAS Dataset Name: FORMC3F

Obs	sas_var	islog	text	format	formatcodes
3072	FTDANECD	N	Repeated an anecdote	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3073	FTDDINIT	N	Showed decreased initiation:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3074	FTDDELAY	N	Began response in a notably delayed manner(not due to general slowing)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3075	FTDADDVE	N	Required additional verbal prompting to initiate task	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3076	FTDFLUCT	N	Showed fluctuating level of cognitive ability through sessions regardless of complexity of material	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3077	FTDLOSTT	N	Lost task set/forgot instructions after performing task correctly	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3078	FTDREPRU	N	Repeated rules to self multiple times during task	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3079	FTDTRAIN	N	Lost train of thought during conversation or response(demonstrated thought blocking)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3080	FTDDISCL	N	Was overly disclosing or inappropriately familiar:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3081	FTDSPONT	N	Spontaneously revealed inappropriately personal information concerning self(only)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3082	FTDSPONR	N	Spontaneously revealed inappropriately personal information	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3083	FTDSTOOD	N	Stood or leaned too close to examiner(noticeably entered examiner's personal space)'	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3084	FTDTOUCH	N	Touched examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3085	FTDDSOCI	N	Showed diminished social/emotional engagement:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3086	FTDEXAGG	N	Showed exaggerated/labile emotional reactivity:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3087	FTDSBTOT	N	DESCRIPTOR TOTAL SCORE (0-42):	2	
3088	FTDSBCTO	N	CHECKLIST (BEHAVIOR) SCORE (0-105):	3	
3089	FTDLENGT	N	LENGTH OF THE ENTIRE FTLD NEUROPSYCHOLOGICAL TESTING SESSION	3	
3090	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C3F: Social Behavior Observer Checklist¹

SAS Dataset Name: FORMC3F_V3

Obs	sas_var	islog	text	format	formatcodes
3091	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3092	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3093	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3094	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3095	SITE	N	SITE FROM RAVE	\$200	
3096	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3097	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3098	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3099	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3100	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3101	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3102	FORMC3F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3103	FORMC3F_RES	N	Reason why not completed	\$50	
3104	FTDSELF	N	Was overly self-conscious/embarrassed for self:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3105	FTDBADLY	N	Spontaneously mentioned that he/she was performing badly.	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3106	FTDDEPR	N	Made other self-depreciatory comments.	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3107	FTDEMOTD	N	Showed emotional distress over his/her performance/cognitive abilities.	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3108	FTDLSELF	N	Showed too little self-consciousness/embarrassment for self:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3109	FTDDISR	N	Disrobed immodestly(took off shoes, belt, pants, etc. lifted shirt, etc.)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3110	FTDBELCH	N	Engaged in belching or flatulence, or picked nose without apology	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3111	FTDGIGG	N	Giggled or otherwise made silly, childish comment or noise	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3112	FTDPRIV	N	Insensitive to others' embarrassment or privacy.'	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely

Form Name: Form C3F: Social Behavior Observer Checklist¹

SAS Dataset Name: FORMC3F_V3

Obs	sas_var	islog	text	format	formatcodes
3113	FTDNEGAT	N	Insulted or made a negative comment about examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3114	FTDECOMM	N	Made an embarrassing comment about examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3115	FTDINAPJ	N	Made an inappropriate or embarrassing joke	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3116	FTDFAILA	N	Failed to adapt/defer to structure of testing situation established by examiner:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3117	FTDRESIS	N	Resisted redirection while engaging in a verbal monologue	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3118	FTDINTER	N	Interrupted examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3119	FTDVERBA	N	Verbalized a desire to leave the evaluation prematurely	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3120	FTDPHYSI	N	Physically attempted to leave the evaluation prematurely	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3121	FTDTOPIC	N	Failed to maintain topic of discussion, initiated tangent	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3122	FTDPROTO	N	Demanded that test protocol be broken for him/her	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3123	FTDPREO	N	Was preoccupied with time or kept a strict timetable:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3124	FTDFINI	N	Reminded examiner what time evaluation had to be finished	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3125	FTDACTED	N	Acted overly dependent:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3126	FTDABS	N	Mentioned caregiver's absence or asked when caregiver would return'	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3127	FTDFEEDB	N	Asked for feedback on performance	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3128	FTDFRUST	N	Showed frustration when examiner would not provide explicit feedback	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3129	FTDANXI	N	Was anxious:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3130	FTDNERVO	N	Mentioned being nervous about testing/performance anxiety	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3131	FTDNDIAG	N	Mentioned being nervous about diagnosis or prognosis	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3132	FTDSTIMB	N	Was stimulus-bound:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3133	FTDSTIME	N	Made stimulus-bound error on testing	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3134	FTDOBJEC	N	Picked up object on desk unnecessarily	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3135	FTDCIRCU	N	Circumstantial speech overly focused on details, overly lengthy	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3136	FTDPERSE	N	Was perseverative:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3137	FTDREPEA	N	Repeated previous answer on testing	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3138	FTDANECD	N	Repeated an anecdote	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3139	FTDDINIT	N	Showed decreased initiation:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely

Form Name: Form C3F: Social Behavior Observer Checklist¹

SAS Dataset Name: FORMC3F_V3

Obs	sas_var	islog	text	format	formatcodes
3140	FTDDELAY	N	Began response in a notably delayed manner(not due to general slowing)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3141	FTDADDVE	N	Required additional verbal prompting to initiate task	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3142	FTDFLUCT	N	Showed fluctuating level of cognitive ability through sessions regardless of complexity of material	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3143	FTDLOSTT	N	Lost task set/forgot instructions after performing task correctly	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3144	FTDREPRU	N	Repeated rules to self multiple times during task	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3145	FTDTRAIN	N	Lost train of thought during conversation or response (demonstrated thought blocking)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3146	FTDDISCL	N	Was overly disclosing or inappropriately familiar:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3147	FTDSPONT	N	Spontaneously revealed inappropriately personal information concerning self (only)	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3148	FTDSPONR	N	Spontaneously revealed inappropriately personal information	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3149	FTDSTOOD	N	Stood or leaned too close to examiner (noticeably entered examiner's personal space)'	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3150	FTDTOUCH	N	Touched examiner	SCALEB	0=0=Never, 1=1=Once, 2=2=2-3x, 3=3=4+
3151	FTDDSOCI	N	Showed diminished social/emotional engagement:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3152	FTDEXAGG	N	Showed exaggerated/labile emotional reactivity:	SCALEA	0=0=Not at all, 1=1=A little bit, 2=2=Moderately, 3=3=Severely
3153	FTDSBTOT	N	DESCRIPTOR TOTAL SCORE (0-42):	2	
3154	FTDSBCTO	N	CHECKLIST (BEHAVIOR) SCORE (0-105):	3	
3155	FTDLENGT	N	LENGTH OF THE ENTIRE FTLD NEUROPSYCHOLOGICAL TESTING SESSION	3	
3156	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C4F: Behavior Inhibition Scale<sup>1</sup> - Informant Questionnaire (V2)

SAS Dataset Name: FORMC4F

Obs	sas_var	islog	text	format	formatcodes
3157	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3158	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3159	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3160	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3161	SITE	N	SITE FROM RAVE	\$200	
3162	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3163	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3164	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3165	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3166	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3167	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3168	FTDC4FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3169	FTDC4FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
3170	FTDC4FC	N	Comments (provide if needed)	\$60	
3171	FTDCPC4F	N	THIS QUESTIONNAIRE WAS COMPLETED:	COMPLETED_BY	0=0=Independently by informant, as described in "Instructions to the Center", 1=1=Via in-person interview of informant by clinic staff, 2=2=Via telephone interview of informant by clinic staff
3172	FTDWORKU	N	Gets 'worked up' easily?	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3173	FTDMIST	N	The subject worries about making mistakes.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3174	FTDCRIT	N	Criticism or scolding hurts the subject quite a bit.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3175	FTDWORR	N	The subject feels pretty worried or upset when he/she thinks somebody is angry at him/her.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3176	FTDBAD	N	Rarely experiences fear or nervousness in light of something bad happening	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3177	FTDPOOR	N	The subject feels worried when he/she thinks he/she has done poorly at something.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3178	FTDFEAR	N	The subject has very few fears compared to his/her friends.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree

Form Name: Form C4F: Behavior Inhibition Scale¹ - Informant Questionnaire (V2)**SAS Dataset Name: FORMC4F**

Obs	sas_var	islog	text	format	formatcodes
3179	FTDFFEAR	N	The subject has very few fears compared to his/her friends.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3180	FTDBIST	N	BIS Total Score (7-28):	2	
3181	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C4F: Behavior Inhibition Scale<sup>1</sup> - Co-participant Questionnaire

SAS Dataset Name: FORMC4F_V3

Obs	sas_var	islog	text	format	formatcodes
3182	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3183	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3184	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3185	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3186	SITE	N	SITE FROM RAVE	\$200	
3187	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3188	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3189	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3190	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3191	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3192	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3193	FTDC4FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3194	FTDC4FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
3195	FTDC4FC	N	Comments (provide if needed)	\$60	
3196	FTDCPC4F_V3	N	THIS QUESTIONNAIRE WAS COMPLETED:	COMPLETED_BY_V3F	0=0=Independently by co-participant, as described in "Instructions to the Center", 1=1=Via in-person interview of co-participant by clinic staff, 2=2=Via telephone interview of co-participant by clinic staff
3197	FTDWORKU	N	Gets 'worked up' easily?	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3198	FTDMIST	N	The subject worries about making mistakes.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3199	FTDCRIT	N	Criticism or scolding hurts the subject quite a bit.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3200	FTDWORR	N	The subject feels pretty worried or upset when he/she thinks somebody is angry at him/her.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3201	FTDBAD	N	Rarely experiences fear or nervousness in light of something bad happening	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3202	FTDPOOR	N	The subject feels worried when he/she thinks he/she has done poorly at something.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree

Obs	sas_var	islog	text	format	formatcodes
3203	FTDFFEAR	N	The subject has very few fears compared to his/her friends.	AGREE	1=1=Strongly Disagree, 2=2=Disagree, 3=3=Agree, 4=4=Strongly Agree
3204	FTDBIST	N	BIS Total Score (7-28, 88=Unknown):	2	
3205	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C5F: Interpersonal reactivity Index<sup>1</sup> - Informant Questionnaire (V2)

SAS Dataset Name: FORMC5F

Obs	sas_var	islog	text	format	formatcodes
3206	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3207	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3208	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3209	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3210	SITE	N	SITE FROM RAVE	\$200	
3211	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3212	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3213	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3214	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3215	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3216	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3217	FTDC5FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3218	FTDC5FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
3219	FTDC5FC	N	Comments (provide if needed)	\$60	
3220	FTDCPC5F	N	THIS QUESTIONNAIRE WAS COMPLETED:	COMPLETED_BY	0=0=Independently by informant, as described in "Instructions to the Center", 1=1=Via in-person interview of informant by clinic staff, 2=2=Via telephone interview of informant by clinic staff
3221	FTDINSEX	N	Your sex	ECOG_GEN	1=1=Male, 2=2=Female
3222	FTDINBDT	N	Your date of birth (MMM/yyyy)	MMDDYY10	
3223	FTDINBDT_YYYY	N	_YYYY		
3224	FTDINBDT_MM	N	_MM		
3225	FTDINBDT_DD	N	_DD		
3226	FTDINFREE	N	Relationship to subject:	RELATIONA	1=1=Spouse or spouse equivalent, 2=2=Child, 3=3=Daughter- or son-in-law, 4=4=Parent, 5=5=Sibling, 6=6=Other (other relation, friend, neighbor, paid caregiver)
3227	FTDINFRE	N	Relationship to subject:	RELATIONA	1=1=Spouse or spouse equivalent, 2=2=Child, 3=3=Daughter- or son-in-law, 4=4=Parent, 5=5=Sibling, 6=6=Other (other relation, friend, neighbor, paid caregiver)
3228	FTDFEEL	N	The subject shows tender, concerned feelings for people less fortunate than him/her.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2--, 3=3--, 4=4--, 5=--> 5=Describes VERY well

Form Name: Form C5F: Interpersonal reactivity Index<sup>1</sup> - Informant Questionnaire (V2)

SAS Dataset Name: FORMC5F

Obs	sas_var	islog	text	format	formatcodes
3229	FTDDIFF	N	The subject sometimes finds it difficult to see things from the 'other guy's' point of view.'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3230	FTDSORR	N	Sometimes the subject does NOT feel very sorry for other people when they are having problems.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3231	FTDSIDE	N	The subject tries to look at everybody's side of a disagreement before he/she makes a decision.'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3232	FTDADVAN	N	Protective of others being taken advantage of?	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3233	FTDIMAG	N	Understanding of others' perspective?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3234	FTDMISF	N	Other people's misfortunes do NOT usually disturb the subject a great deal.'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3235	FTDWASTE	N	Doesn't waste time listening to arguments?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3236	FTDPITY	N	Doesn't feel much pity?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3237	FTDQTOUC	N	The subject is often quite touched by things he/she sees happen.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3238	FTDSIDES	N	The subject believes that there are two sides to every question and tries to look at both of them.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3239	FTDSOFTH	N	I would describe the subject as a pretty soft-hearted person.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3240	FTDUPSET	N	If upset, places self in 'other person's shoes'?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3241	FTDCRITI	N	Cognitive of others' feelings before criticizing?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3242	FTDIRIEC	N	Empathic Concern Score (EC) (7-35)	2	
3243	FTDIRIPT	N	Perspective-taking Score (PT) (7-35):	2	
3244	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C5F: Interpersonal reactivity Index<sup>1</sup> - Co-participant Questionnaire

SAS Dataset Name: FORMC5F_V3

Obs	sas_var	islog	text	format	formatcodes
3245	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3246	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3247	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3248	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3249	SITE	N	SITE FROM RAVE	\$200	
3250	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3251	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3252	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3253	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3254	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3255	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3256	FTDC5FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3257	FTDC5FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
3258	FTDC5FC	N	Comments (provide if needed)	\$60	
3259	FTDCPC5F_V3	N	THIS QUESTIONNAIRE WAS COMPLETED:	COMPLETED_BY_V3F	0=0=Independently by co-participant, as described in "Instructions to the Center", 1=1=Via in-person interview of co-participant by clinic staff, 2=2=Via telephone interview of co-participant by clinic staff
3260	FTDINSEX	N	Your sex	ECOG_GEN	1=1=Male, 2=2=Female
3261	FTDINBDT	N	Your date of birth (MMM/yyyy)	MMDDYY10	
3262	FTDINBDT_YYYY	N	_YYYY		
3263	FTDINBDT_MM	N	_MM		
3264	FTDINBDT_DD	N	_DD		
3265	FTDINFRE_V3	N	Relationship to subject:	RELATIONA_V3F	1=1=Spouse or spouse equivalent, 2=2=Child, 3=3=Daughter- or son-in-law, 4=4=Sibling, 5=5=Parent, 6=6=Other (other relative, friend, neighbor, paid caregiver)
3266	FTDINFRE	N	Relationship to subject:	RELATIONA	1=1=Spouse or spouse equivalent, 2=2=Child, 3=3=Daughter- or son-in-law, 4=4=Parent, 5=5=Sibling, 6=6=Other (other relation, friend, neighbor, paid caregiver)
3267	FTDFEEL	N	The subject shows tender, concerned feelings for people less fortunate than him/her.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2--, 3=3--, 4=4--, 5=--> 5=Describes VERY well

Form Name: Form C5F: Interpersonal reactivity Index<sup>1</sup> - Co-participant Questionnaire

SAS Dataset Name: FORMC5F_V3

Obs	sas_var	islog	text	format	formatcodes
3268	FTDDIFF	N	The subject sometimes finds it difficult to see things from the 'other guy's' point of view.'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3269	FTDSORR	N	Sometimes the subject does NOT feel very sorry for other people when they are having problems.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3270	FTDSIDE	N	The subject tries to look at everybody's side of a disagreement before he/she makes a decision.'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3271	FTDADVAN	N	Protective of others being taken advantage of?	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3272	FTDIMAG	N	Understanding of others' perspective?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3273	FTDMISF	N	Other people's misfortunes do NOT usually disturb the subject a great deal.'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3274	FTDWASTE	N	Doesn't waste time listening to arguments?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3275	FTDPITY	N	Doesn't feel much pity?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3276	FTDQTOUC	N	The subject is often quite touched by things he/she sees happen.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3277	FTDSIDES	N	The subject believes that there are two sides to every question and tries to look at both of them.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3278	FTDSOFTH	N	I would describe the subject as a pretty soft-hearted person.	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3279	FTDUPSET	N	If upset, places self in 'other person's shoes'?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3280	FTDCRITI	N	Cognitive of others' feelings before criticizing?'	DESCRIBEBEHAVIOR	1=1=Does NOT describe well <--, 2=2 --, 3=3 --, 4=4 --, 5=--> 5=Describes VERY well
3281	FTDIRIEC	N	Empathic Concern Score (EC) (7-35, 88=Unknown)	2	
3282	FTDIRIPT	N	Perspective-taking Score (PT) (7-35, 88=Unknown)	2	
3283	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C6F: Revised Self-Monitoring Scale<sup>1</sup> - Informant Questionnaire (V2)

SAS Dataset Name: FORMC6F

Obs	sas_var	islog	text	format	formatcodes
3284	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3285	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3286	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3287	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3288	SITE	N	SITE FROM RAVE	\$200	
3289	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3290	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3291	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3292	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3293	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3294	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3295	FTDC6FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3296	FTDC6FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
3297	FTDC6FC	N	Comments (provide if needed)	\$60	
3298	FTDCPC6F	N	THIS QUESTIONNAIRE WAS COMPLETED:	COMPLETED_BY	0=0=Independently by informant, as described in "Instructions to the Center", 1=1=Via in-person interview of informant by clinic staff, 2=2=Via telephone interview of informant by clinic staff
3299	FTDALTER	N	Ability to alter behavior?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3300	FTDEMOT	N	The patient is often able to correctly read people's true emotions through their eyes.'	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3301	FTDACROS	N	Ability to control how they come across?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3302	FTDCONV	N	Cognitive of facial expressions in conversations?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3303	FTDINTUI	N	The patient's powers of intuition are quite good when it comes to understanding others.'	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3304	FTDJOKE	N	Ability to tell when a joke is ill-received?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true

Form Name: Form C6F: Revised Self-Monitoring Scale<sup>1</sup> - Informant Questionnaire (V2)

SAS Dataset Name: FORMC6F

Obs	sas_var	islog	text	format	formatcodes
3305	FTDIMAGP	N	Able to handle their image projection?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3306	FTDINAPP	N	Ability to tell when something might be inappropriate?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3307	FTDCHBEH	N	Trouble changing behavior?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3308	FTDADBEH	N	The patient can adjust his/her behavior to meet the requirements of any situation he/she is in.	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3309	FTDLYING	N	Ability to tell when someone is lying?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3310	FTDGOODF	N	Even when it might be to his/her advantage, the patient has difficulty putting up a good front.	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3311	FTDREGUL	N	Ability to regulate actions?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3312	FTDSMSCR	N	Sensitivity to Socio-emotional Expressiveness Score (EX) (0-30):	2	
3313	FTDSPSCR	N	Ability to Modify Self-presentation Score (SP) (0-35):	2	
3314	FTDRSMST	N	RSMS Total Score (0-65):	2	
3315	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form C6F: Revised Self-Monitoring Scale<sup>1</sup> - Co-participant Questionnaire

SAS Dataset Name: FORMC6F_V3

Obs	sas_var	islog	text	format	formatcodes
3316	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3317	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3318	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3319	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3320	SITE	N	SITE FROM RAVE	\$200	
3321	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3322	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3323	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3324	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3325	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3326	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3327	FTDC6FS	N	Submitted	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3328	FTDC6FR	N	If not submitted, specify reason	FTLD_REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal, 99=99=Unknown or inadequate information
3329	FTDC6FC	N	Comments (provide if needed)	\$60	
3330	FTDCPC6F_V3	N	THIS QUESTIONNAIRE WAS COMPLETED:	COMPLETED_BY_V3F	0=0=Independently by co-participant, as described in "Instructions to the Center", 1=1=Via in-person interview of co-participant by clinic staff, 2=2=Via telephone interview of co-participant by clinic staff
3331	FTDALTER	N	Ability to alter behavior?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3332	FTDEMOT	N	The subject is often able to correctly read people's true emotions through their eyes.'	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3333	FTDACROS	N	Ability to control how they come across?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3334	FTDCONV	N	Cognitive of facial expressions in conversations?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3335	FTDINTUI	N	The subject's powers of intuition are quite good when it comes to understanding others.'	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3336	FTDJOKE	N	Ability to tell when a joke is ill-received?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true

Form Name: Form C6F: Revised Self-Monitoring Scale<sup>1</sup> - Co-participant Questionnaire

SAS Dataset Name: FORMC6F_V3

Obs	sas_var	islog	text	format	formatcodes
3337	FTDIMAGP	N	Able to handle their image projection?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3338	FTDINAPP	N	Ability to tell when something might be inappropriate?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3339	FTDCHBEH	N	Trouble changing behavior?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3340	FTDADBEH	N	The subject can adjust his/her behavior to meet the requirements of any situation he/she is in.	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3341	FTDLYING	N	Ability to tell when someone is lying?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3342	FTDGOODF	N	Even when it might be to his/her advantage, the subject has difficulty putting up a good front.	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3343	FTDREGUL	N	Ability to regulate actions?	CURRENTBEHAVIOR	0=0=Certainly, always false, 1=1=Generally false, 2=2=Somewhat false, but with exceptions, 3=3=Somewhat true, but with exceptions, 4=4=Generally true, 5=5=Certainly, always true
3344	FTDSMSCR	N	Sensitivity to Socio-emotional Expressiveness Score (EX) (0-30, 88=Unknown):	2	
3345	FTDSPSCR	N	Ability to Modify Self-presentation Score (SP) (0-35, 88=Unknown):	2	
3346	FTDRSMST	N	RSMS Total Score (0-65, 88=Unknown):	2	
3347	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form D1: Clinician Diagnosis - Cognitive Status and Dementia (V2)

SAS Dataset Name: FORMD1

Obs	sas_var	islog	text	format	formatcodes
3348	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3349	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3350	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3351	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3352	SITE	N	SITE FROM RAVE	\$200	
3353	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3354	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3355	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3356	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3357	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3358	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3359	FORMD1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3360	FORMD1_RES	N	Reason why not completed	\$50	
3361	WHODIDDX	N	Responses are based on:	RESPOND	1=1=Diagnosis from single clinician, 2=2=Consensus diagnosis
3362	NORMCOG	N	Does the subject have normal cognition? ((If yes, skip to #14) (If no, continue to #3))	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3363	DEMENTED	N	Does the subject meet criteria for dementia? ((If yes, skip to #5) (If no, continue to #4))	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3364	MCIAMEM	N	Amnesic MCI-memory impairment only	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3365	MCIAPLUS	N	Amnesic MCI-memory impairment plus one or more other domains	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3366	MCIAPLAN	N	Language	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3367	MCIAPATT	N	Attention	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3368	MCIAPEX	N	Executive function	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3369	MCIAPVIS	N	Visuospatial	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3370	MCINON1	N	Non-amnesic MCI-single domain	PRESENT_ABSENT	0=0=Absent, 1=1=Present

Form Name: Form D1: Clinician Diagnosis - Cognitive Status and Dementia (V2)

SAS Dataset Name: FORMD1

Obs	sas_var	islog	text	format	formatcodes
3371	MCIN1LAN	N	Language	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3372	MCIN1ATT	N	Attention	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3373	MCIN1EX	N	Executive function	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3374	MCIN1VIS	N	Visuospatial	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3375	MCINON2	N	Non-amnestic MCI-multiple domains	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3376	MCIN2LAN	N	Language	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3377	MCIN2ATT	N	Attention	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3378	MCIN2EX	N	Executive function	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3379	MCIN2VIS	N	Visuospatial	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3380	IMPNOHCI	N	Impaired, not MCI	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3381	PROBAD	N	Probable AD (NINCDS/ADRDA) (if present, skip to item #7)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3382	PROBADIF	N	5a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3383	POSSAD	N	Possible AD (NINCDS/ADRDA)) (if #5 is present, leave this blank)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3384	POSSADIF	N	6a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3385	DLB	N	Dementia with Lewy bodies	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3386	DLBIF	N	7a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3387	VASC	N	Vascular dementia(NINDS/AIREN Probable) (if present, skip to item #10)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3388	VASCIF	N	8a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3389	VASCPS	N	Vascular dementia(NINDS/AIREN Possible) (if #8 is present, leave this blank)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3390	VASCPSIF	N	9a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3391	ALCDEM	N	Alcohol-related dementia	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3392	ALCDEMIF	N	10a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3393	DEMUN	N	Dementia of undetermined etiology	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3394	DEMUNIF	N	11a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3395	FTD	N	Frontotemporal dementia (behavioral/executive dementia)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3396	FTDIF	N	12a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3397	PPAPH	N	Primary progressive aphasia (aphasic dementia)	PRESENT_ABSENT	0=0=Absent, 1=1=Present

Form Name: Form D1: Clinician Diagnosis - Cognitive Status and Dementia (V2)

SAS Dataset Name: FORMD1

Obs	sas_var	islog	text	format	formatcodes
3398	PPAPHIF	N	13a. If Present:	PRESENT	1=1=Primary, 2=2=Contributing
3399	PNAPH	N	Progressive nonfluent aphasia	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3400	SEMDEMAN	N	Semantic dementia-anomia plus word comprehension	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3401	SEMDEMAG	N	Semantic dementia-agnostic variant	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3402	PPAOTHR	N	Other PPA	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3403	PSP	N	Progressive supranuclear palsy	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3404	PSPIF	N	14a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3405	CORT	N	Corticobasal degeneration	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3406	CORTIF	N	15a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3407	HUNT	N	Huntington's disease'	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3408	HUNTIF	N	16a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3409	PRION	N	Prion disease	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3410	PRIONIF	N	17a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3411	MEDS	N	Cognitive dysfunction from medications	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3412	MEDSIF	N	18a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3413	DYSILL	N	Cognitive dysfunction from medical illness	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3414	DYSILLIF	N	19a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3415	DEP	N	Depression	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3416	DEPIF	N	20a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3417	OTHPSY	N	Other major psychiatric illness	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3418	OTHPSYIF	N	21a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3419	DOWNS	N	Down's syndrome'	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3420	DOWNSIF	N	22a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3421	PARK	N	Parkinson's disease'	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3422	PARKIF	N	23a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3423	STROKE	N	Stroke	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3424	STROKIF	N	24a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing

Form Name: Form D1: Clinician Diagnosis - Cognitive Status and Dementia (V2)

SAS Dataset Name: FORMD1

Obs	sas_var	islog	text	format	formatcodes
3425	HYCEPH	N	Hydrocephalus	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3426	HYCEPHIF	N	25a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3427	BRNINJ	N	Traumatic brain injury	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3428	BRNINJIF	N	26a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3429	NEOP	N	CNS neoplasm	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3430	NEOPIF	N	27a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3431	COGOTH	N	Other (specify)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3432	COGOTHX	N	Other (specify)	\$60	
3433	COGOTHIF	N	28a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3434	COGOTH2	N	Other (specify)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3435	COGOTH2X	N	Other (specify)	\$60	
3436	COGOTH2F	N	29a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3437	COGOTH3	N	Other (specify)	PRESENT_ABSENT	0=0=Absent, 1=1=Present
3438	COGOTH3X	N	Other (specify)	\$60	
3439	COGOTH3F	N	30a. If Present:	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3440	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form D1: Clinician Diagnosis (#14-39)

SAS Dataset Name: FORMD1A_V3

Obs	sas_var	islog	text	format	formatcodes
3441	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3442	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3443	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3444	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3445	SITE	N	SITE FROM RAVE	\$200	
3446	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3447	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3448	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3449	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3450	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3451	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3452	FORMD1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3453	FORMD1_RES	N	Reason why not completed	\$50	
3454	PSP_V3	N	Progressive supranuclear palsy (PSP)	CHECKBOXZ	0=Unchecked, 1=Checked
3455	PSPIF	N	14a1. Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3456	CORT_V3	N	Corticobasal degeneration (CBD)	CHECKBOXZ	0=Unchecked, 1=Checked
3457	CORTIF	N	14b1. Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3458	FTLDMO	N	FTLD with motor neuron disease	CHECKBOXZ	0=Unchecked, 1=Checked
3459	FTLDMOIF	N	14c1. Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3460	FTLDNOS	N	FTLD NOS	CHECKBOXZ	0=Unchecked, 1=Checked
3461	FTLDNOIF	N	14d1. Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3462	FTLDSUBT	N	If FTLD (Questions 14a-14d) is Present, specify FTLD subtype	FTLDSUBT	1=1=Tauopathy, 2=2=TDP-43 proteinopathy, 3=3=Other (specify), 9=9=Unknown
3463	FTLDSUBX	N	Other (specify)	\$60	
3464	CVD	N	Vascular brain injury	CHECKBOXZ	0=Unchecked, 1=Checked
3465	CVDIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing

Form Name: Form D1: Clinician Diagnosis (#14-39)

SAS Dataset Name: FORMD1A_V3

Obs	sas_var	islog	text	format	formatcodes
3466	PREVSTK	N	Previous symptomatic stroke? (If No, SKIP TO QUESTION 15c)	L2ALZ_NOYES	0=0=No, 1=1=Yes
3467	STROKDEC	N	15b1. Temporal relationship between stroke and cognitive decline?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3468	STKIMAG	N	15b2. Confirmation of stroke by neuroimaging?	STKIMAG	0=0=No, 1=1=Yes, 9=9=Unknown; no relevant imaging data available
3469	INFNETW	N	Is there imaging evidence of cystic infarction in cognitive network(s)?	STKIMAG	0=0=No, 1=1=Yes, 9=9=Unknown; no relevant imaging data available
3470	INFWMH	N	Imaging evidence of cystic infarction, CHS grade 7-8+, and impairment in executive function?	STKIMAG	0=0=No, 1=1=Yes, 9=9=Unknown; no relevant imaging data available
3471	ESSTREM	N	Essential tremor	CHECKBOXZ	0=Unchecked, 1=Checked
3472	ESSTREIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3473	DOWNS_V3	N	Down syndrome	CHECKBOXZ	0=Unchecked, 1=Checked
3474	DOWNSIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3475	HUNT_V3	N	Huntington's disease'	CHECKBOXZ	0=Unchecked, 1=Checked
3476	HUNTIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3477	PRION_V3	N	Prion disease (CJD, other)	CHECKBOXZ	0=Unchecked, 1=Checked
3478	PRIONIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3479	BRNINJ_V3	N	Traumatic brain injury	CHECKBOXZ	0=Unchecked, 1=Checked
3480	BRNINJIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3481	BRNINCTE	N	If Present, does the subject have symptoms consistent with chronic traumatic encephalopathy?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3482	HYCEPH_V3	N	Normal-pressure hydrocephalus	CHECKBOXZ	0=Unchecked, 1=Checked
3483	HYCEPHIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3484	EPILEP	N	Epilepsy	CHECKBOXZ	0=Unchecked, 1=Checked
3485	EPILEPIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3486	NEOP_V3	N	CNS neoplasm	CHECKBOXZ	0=Unchecked, 1=Checked
3487	NEOPIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3488	NEOPSTAT	N	Benign or malignant?	BENIGN_MALIG	1=1=Benign, 2=2=Malignant
3489	HIV	N	Human immunodeficiency virus (HIV)	CHECKBOXZ	0=Unchecked, 1=Checked
3490	HIVIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing

Form Name: Form D1: Clinician Diagnosis (#14-39)

SAS Dataset Name: FORMD1A_V3

Obs	sas_var	islog	text	format	formatcodes
3491	OTHCOG	N	Cognitive impairment due to other neurologic, genetic, or infectious conditions not listed above	CHECKBOXZ	0=Unchecked, 1=Checked
3492	OTHCOGIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3493	OTHCOGX	N	If Present, specify	\$60	
3494	DEP_V3	N	Active depression	CHECKBOXZ	0=Unchecked, 1=Checked
3495	DEPIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3496	DEPTREAT	N	If Present, select one:	UNTREAT_TREAT	0=0=Untreated, 1=1=Treated with medication or counseling
3497	BIPOLDX	N	Bipolar disorder	CHECKBOXZ	0=Unchecked, 1=Checked
3498	BIPOLDIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3499	SCHIZOP	N	Schizophrenia or other psychosis	CHECKBOXZ	0=Unchecked, 1=Checked
3500	SCHIZOIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3501	ANXIET	N	Anxiety disorder	CHECKBOXZ	0=Unchecked, 1=Checked
3502	ANXIETIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3503	DELIR	N	Delirium	CHECKBOXZ	0=Unchecked, 1=Checked
3504	DELIRIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3505	PTSDDX	N	Post-traumatic stress disorder (PTSD)	CHECKBOXZ	0=Unchecked, 1=Checked
3506	PTSDDXIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3507	OTHPSY_V3	N	Other psychiatric disease	CHECKBOXZ	0=Unchecked, 1=Checked
3508	OTHPSYIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3509	OTHPSYX	N	If Present, specify	\$60	
3510	ALCDEM_V3	N	Cognitive impairment due to alcohol abuse	CHECKBOXZ	0=Unchecked, 1=Checked
3511	ALCDEMIF_V3	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3512	ALCABUSE	N	Current alcohol abuse:	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3513	IMPSUB	N	Cognitive impairment due to other substance abuse	CHECKBOXZ	0=Unchecked, 1=Checked
3514	IMPSUBIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3515	DYSILL_V3	N	Cognitive impairment due to systemic disease/medical illness (as indicated on Form D2)	CHECKBOXZ	0=Unchecked, 1=Checked
3516	DYSILLIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing

Form Name: Form D1: Clinician Diagnosis (#14-39)

SAS Dataset Name: FORMD1A_V3

Obs	sas_var	islog	text	format	formatcodes
3517	MEDS_V3	N	Cognitive impairment due to medications	CHECKBOXZ	0=Unchecked, 1=Checked
3518	MEDSIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3519	COGOTH_V3	N	Cognitive impairment NOS	CHECKBOXZ	0=Unchecked, 1=Checked
3520	COGOTHIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3521	COGOTHX	N	If Present, specify	\$60	
3522	COGOTH2_V3	N	Cognitive impairment NOS	CHECKBOXZ	0=Unchecked, 1=Checked
3523	COGOTH2F	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3524	COGOTH2X	N	If Present, specify	\$60	
3525	COGOTH3_V3	N	Cognitive impairment NOS	CHECKBOXZ	0=Unchecked, 1=Checked
3526	COGOTH3F	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3527	COGOTH3X	N	If Present, specify	\$60	
3528	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form D1L: Clinical DLB and PD Features

SAS Dataset Name: FORMD1L

Obs	sas_var	islog	text	format	formatcodes
3529	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3530	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3531	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3532	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3533	SITE	N	SITE FROM RAVE	\$200	
3534	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3535	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3536	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3537	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3538	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3539	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3540	FORMD1L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3541	FORMD1L_RES	N	Reason why not completed	\$50	
3542	LBCDSCOG	N	Is an acquired disorder of cognition a prominent element of the clinical presentation of the participant? (I.e., at least one of the characteristics described in Questions 1a-1e is 'Definitely pre'	L2ALZ_NOYES	0=0=No, 1=1=Yes
3543	LBCCMEM	N	Episodic memory deficits	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3544	LBCCLANG	N	Language deficits	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3545	LBCCATT	N	Attention deficits	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3546	LBCCEXDE	N	Executive deficits	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3547	LBCCVIS	N	Visuoperceptual deficits	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated

Form Name: Form D1L: Clinical DLB and PD Features

SAS Dataset Name: FORMD1L

Obs	sas_var	islog	text	format	formatcodes
3548	LBCDSMOV	N	Is an acquired disorder of movement a prominent element of the clinical presentation of the participant? (I.e., at least one of the characteristics described in Questions 2a-2h is 'Definitely pres'	L2ALZ_NOYES	0=0=No, 1=1=Yes
3549	LBCMBRAD	N	Bradykinesia	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3550	LBCMRIGD	N	Rigidity (with or without cogwheel characteristics)	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3551	LBCMRTRM	N	Rest tremor	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3552	LBCMPTRM	N	Postural tremor	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3553	LBCMATRM	N	Action tremor	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3554	LBCMMYOC	N	Myoclonus	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3555	LBCMGAIT	N	Gait abnormality	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3556	LBCMPINS	N	Postural instability	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3557	LBCDSBEV	N	Is an acquired disorder of behavior a prominent element of the clinical presentation of the participant? (I.e., at least one of the characteristics described in Questions 3a-3e is 'Definitely presen'	L2ALZ_NOYES	0=0=No, 1=1=Yes
3558	LBCBDEP	N	Depression	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3559	LBCBAPA	N	Apathy	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3560	LBCBANX	N	Anxiety	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3561	LBCBHALL	N	Hallucinations	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3562	LBCBDEL	N	Delusions	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated

Form Name: Form D1L: Clinical DLB and PD Features

SAS Dataset Name: FORMD1L

Obs	sas_var	islog	text	format	formatcodes
3563	LBCDSAUT	N	Is an acquired disorder of autonomic or constitutional features a prominent element of the clinical presentation of the participant? (I.e., at least one of the characteristics described in Question	L2ALZ_NOYES	0=0=No, 1=1=Yes
3564	LBCAREM	N	REM sleep behavior disorder	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3565	LBCAAPN	N	Obstructive sleep apnea	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3566	LBCALGSL	N	Periodic leg movements of sleep	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3567	LBCARSLE	N	Restless leg syndrome	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3568	LBCADTSL	N	Excessive daytime sleepiness	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3569	LBCACGFL	N	Cognitive fluctuations	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3570	LBCAHYPT	N	Orthostatic hypotension	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3571	LBCACONS	N	Constipation	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3572	LBCAHYPS	N	Hyposmia	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3573	LBCAFALL	N	Falls	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3574	LBCASYNC	N	Syncope	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3575	LBCASNAP	N	Severe sensitivity to anti-psychotic agents	ABSENT0PRES12NOTEVAL8F	0=0=Absent, 1=1=Questionably present, 2=2=Definitely present, 8=8=Not evaluated
3576	LBCOGST	N	What is participant's cognitive status?	LBCOGST	1=1=Normal cognition, 2=2=Cognitively impaired, not MCI, 3=3=MCI, 4=4=Dementia
3577	LBCOGDX	N	Which etiologic diagnosis best characterizes the participant?	LBCOGDX	1=1=Dementia with Lewy bodies, 2=2=Parkinson's disease, 3=3=Alzheimer's disease, 4=4=Vascular disease, 5=5=FTLD, 6=6=Other, 8=8=Not applicable - no neurodegenerative disease and no cognitive impairment
3578	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form D1: Clinician Diagnosis (#1-13)

SAS Dataset Name: FORMD1_V3

Obs	sas_var	islog	text	format	formatcodes
3579	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3580	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3581	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3582	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3583	SITE	N	SITE FROM RAVE	\$200	
3584	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3585	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3586	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3587	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3588	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3589	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3590	FORMD1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3591	FORMD1_RES	N	Reason why not completed	\$50	
3592	DXMETHOD	N	Diagnosis method - responses in this form are based on diagnosis by:	DXMETHOD	1=1=A single clinician, 2=2=A formal consensus panel, 3=3=Other (e.g., two or more clinicians or other informal group)
3593	NORMCOG_V3	N	Does the subject have normal cognition?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3594	DEMENTED_V3	N	Does the subject meet criteria for dementia?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3595	AMNDEM	N	Amnestic multidomain dementia syndrome	CHECKBOXZ	0=Unchecked, 1=Checked
3596	PCA	N	Posterior cortical atrophy syndrome (or primary visual presentation)	CHECKBOXZ	0=Unchecked, 1=Checked
3597	PPASYN	N	Primary progressive aphasia (PPA) syndrome	CHECKBOXZ	0=Unchecked, 1=Checked
3598	PPASYNT	N	4c1. If PPA present	PPASYNT	1=1=Meets criteria for semantic PPA, 2=2=Meets criteria for logopenic PPA, 3=3=Meets criteria for nonfluent/agrammatic PPA, 4=4=PPA other/not otherwise specified
3599	FTDSYN	N	Behavioral variant FTD (bvFTD) syndrome	CHECKBOXZ	0=Unchecked, 1=Checked
3600	LBDSYN	N	Lewy body dementia syndrome	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Form D1: Clinician Diagnosis (#1-13)

SAS Dataset Name: FORMD1_V3

Obs	sas_var	islog	text	format	formatcodes
3601	NAMNDEM	N	Non-amnestic multidomain dementia, not PCA, PPA, bvFTD, or DLB syndrome	CHECKBOXZ	0=Unchecked, 1=Checked
3602	MCIAMEM_V3	N	Amnestic MCI, single domain (aMCI SD)	CHECKBOXZ	0=Unchecked, 1=Checked
3603	MCIAPLUS_V3	N	Amnestic MCI, multiple domains (aMCI MD)	CHECKBOXZ	0=Unchecked, 1=Checked
3604	MCIAPLAN_V3	N	5b1. Language	L2ALZ_NOYES	0=0=No, 1=1=Yes
3605	MCIAPATT_V3	N	5b2. Attention	L2ALZ_NOYES	0=0=No, 1=1=Yes
3606	MCIAPEX_V3	N	5b3. Executive	L2ALZ_NOYES	0=0=No, 1=1=Yes
3607	MCIAPVIS_V3	N	5b4 Visuospatial	L2ALZ_NOYES	0=0=No, 1=1=Yes
3608	MCINON1_V3	N	Non-amnestic MCI, single domain (naMCI SD)	CHECKBOXZ	0=Unchecked, 1=Checked
3609	MCIN1LAN_V3	N	5c1. Language	L2ALZ_NOYES	0=0=No, 1=1=Yes
3610	MCIN1ATT_V3	N	5c2. Attention	L2ALZ_NOYES	0=0=No, 1=1=Yes
3611	MCIN1EX_V3	N	5c3. Executive	L2ALZ_NOYES	0=0=No, 1=1=Yes
3612	MCIN1VIS_V3	N	5c4. Visuospatial	L2ALZ_NOYES	0=0=No, 1=1=Yes
3613	MCINON2_V3	N	Non-amnestic MCI, multiple domains (naMCI MD)	CHECKBOXZ	0=Unchecked, 1=Checked
3614	MCIN2LAN_V3	N	5d1. Language	L2ALZ_NOYES	0=0=No, 1=1=Yes
3615	MCIN2ATT_V3	N	5d2. Attention	L2ALZ_NOYES	0=0=No, 1=1=Yes
3616	MCIN2EX_V3	N	5d3. Executive	L2ALZ_NOYES	0=0=No, 1=1=Yes
3617	MCIN2VIS_V3	N	5d4. Visuospatial	L2ALZ_NOYES	0=0=No, 1=1=Yes
3618	IMPNOHCI_V3	N	Cognitively impaired, not MCI	CHECKBOXZ	0=Unchecked, 1=Checked
3619	AMYPET	N	Abnormally elevated amyloid on PET	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3620	AMYLCSF	N	Abnormally low amyloid in CSF	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3621	FDGAD	N	FDG-PET pattern of AD	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3622	HIPPATR	N	Hippocampal atrophy	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3623	TAUPETAD	N	Tau PET evidence for AD	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3624	CSFTAU	N	Abnormally elevated CSF tau or ptau	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3625	FDGFTLD	N	FDG-PET evidence for frontal or anterior temporal hypometabolism for FTLD	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3626	TPETFTLD	N	Tau PET evidence for FTLD	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3627	MRFTLD	N	Structural MR evidence for frontal or anterior temporal atrophy for FTLD	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed

Form Name: Form D1: Clinician Diagnosis (#1-13)

SAS Dataset Name: FORMD1_V3

Obs	sas_var	islog	text	format	formatcodes
3628	DATSCAN	N	Dopamine transporter scan (DATscan) evidence for Lewy body disease	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3629	OTHBIOM	N	Other (specify)	L2ALZ_NOYES	0=0=No, 1=1=Yes
3630	OTHBIOMX	N	Specify	\$60	
3631	IMAGLINF	N	Large vessel infarct(s)	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3632	IMAGLAC	N	Lacunar infarct(s)	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3633	IMAGMACH	N	Macrohemorrhage(s)	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3634	IMAGMICH	N	Microhemorrhage(s)	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3635	IMAGMWMH	N	Moderate white-matter hyperintensity (CHS score 5-6)	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3636	IMAGEWMH	N	Extensive white-matter hyperintensity (CHS score 7-8+)	NO_YES_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Unknown/not assessed
3637	ADMUT	N	Does the subject have a dominantly inherited AD mutation (PSEN1, PSEN2, APP)?	N_Y_9UNKNA	0=0=No, 1=1=Yes, 9=9=Unknown/not assessed
3638	FTLDMUT	N	Does the subject have a hereditary FTLD mutation?	N_Y_9UNKNA	0=0=No, 1=1=Yes, 9=9=Unknown/not assessed
3639	OTHMUT	N	Does the subject have a hereditary mutation other than an AD or FTLD mutation?	N_Y_9UNKNA	0=0=No, 1=1=Yes, 9=9=Unknown/not assessed
3640	OTHMUTX	N	Specify	\$60	
3641	ALZDIS	N	Alzheimer's disease'	CHECKBOXZ	0=Unchecked, 1=Checked
3642	ALZDISIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3643	LBDIS	N	Lewy body disease	CHECKBOXZ	0=Unchecked, 1=Checked
3644	LBDIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3645	PARK_V3	N	Parkinson's disease'	CHECKBOXZ	0=Unchecked, 1=Checked
3646	MSA	N	Multiple system atrophy	CHECKBOXZ	0=Unchecked, 1=Checked
3647	MSAIF	N	Primary or contributing	PRESCONT	1=1=Primary, 2=2=Contributing, 3=3=Non-contributing
3648	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form D2: Clinician-assessed Medical Conditions

SAS Dataset Name: FORMD2_V3

Obs	sas_var	islog	text	format	formatcodes
3649	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3650	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3651	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3652	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3653	SITE	N	SITE FROM RAVE	\$200	
3654	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3655	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3656	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3657	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3658	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3659	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3660	FORMD2_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3661	FORMD2_RES	N	Reason why not completed	\$50	
3662	CANCER	N	Cancer, primary or metastatic	CANCER	0=0=No, 1=1=Yes, primary/non-metastatic, 2=2=Yes, metastatic, 8=8=Not assessed
3663	CANCSITE	N	If yes, specify primary site:	\$60	
3664	DIABET	N	Diabetes	DIABET	0=0=No, 1=1=Yes, Type I, 2=2=Yes, Type II, 3=3=Yes, other type (diabetes insipidus, latent autoimmune diabetes/type 1.5, gestational diabetes), 9=9=Not assessed or unknown
3665	MYOINF	N	Myocardial infarct	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3666	CONGHRT	N	Congestive heart failure	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3667	AFIBRILL	N	Atrial fibrillation	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3668	HYPERT	N	Hypertension	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3669	ANGINA	N	Angina	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3670	HYPCHOL	N	Hypercholesterolemia	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3671	VB12DEF	N	B12 deficiency	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3672	THYDIS	N	Thyroid disease	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed

Form Name: Form D2: Clinician-assessed Medical Conditions

SAS Dataset Name: FORMD2_V3

Obs	sas_var	islog	text	format	formatcodes
3673	ARTH	N	Arthritis (If No or Not assessed, SKIP TO QUESTION 12)	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3674	ARTYPE	N	If Yes, what type?	ARTHTYPE	1=1=Rheumatoid, 2=2=Osteoarthritis, 3=3=Other (specify), 9=9=Unknown
3675	ARTYPEX	N	Other (specify)	\$60	
3676	ARTUPEX	N	11b1. Upper extremity	CHECKBOXZ	0=Unchecked, 1=Checked
3677	ARTLOEX	N	11b2. Lower extremity	CHECKBOXZ	0=Unchecked, 1=Checked
3678	ARTSPIN	N	11b3. Spine	CHECKBOXZ	0=Unchecked, 1=Checked
3679	ARTUNKN	N	11b4. Unknown	CHECKBOXZ	0=Unchecked, 1=Checked
3680	URINEINC	N	Incontinence - urinary	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3681	BOWLINC	N	Incontinence - bowel	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3682	SLEEPAP	N	Sleep apnea	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3683	REMDIS	N	REM sleep behavior disorder (RBD)	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3684	HYPOSOM	N	Hyposomnia/insomnia	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3685	SLEEPOTH	N	Other sleep disorder	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3686	SLEEPOTX	N	Specify	\$60	
3687	ANGIOCP	N	Carotid procedure: angioplasty, endarterectomy, or stent	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3688	ANGIOPCI	N	Percutaneous coronary intervention: angioplasty and/or stent	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3689	PACEMAKE	N	Procedure: pacemaker and/or defibrillator	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3690	HVALVE	N	Procedure: heart valve replacement or repair	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3691	ANTIENC	N	Antibody-mediated encephalopathy	N_Y_NOTASSESS	0=0=No, 1=1=Yes, 8=8=Not assessed
3692	ANTIENCX	N	Specify antibody	\$60	
3693	OTHCOND	N	Other medical conditions or procedures not listed above	L2ALZ_NOYES	0=0=No, 1=1=Yes
3694	OTHCONDX	N	If yes, specify	\$60	
3695	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E1: Imaging/Labs (V2)

SAS Dataset Name: FORME1

Obs	sas_var	islog	text	format	formatcodes
3696	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3697	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3698	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3699	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3700	SITE	N	SITE FROM RAVE	\$200	
3701	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3702	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3703	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3704	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3705	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3706	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3707	FORME1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3708	FORME1_RES	N	Reason why not completed	\$50	
3709	CTFLM	N	Computed tomography 1a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3710	CTDIG	N	1b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3711	MRI1FLM	N	Magnetic resonance imaging - Clinical study 2a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3712	MRI1DIG	N	2b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3713	MRI2FLM	N	Magnetic resonance imaging - Research study/structural 3a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3714	MRI2DIG	N	3b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3715	MRI3FLM	N	Magnetic resonance imaging - Research study/functional 4a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3716	MRI3DIG	N	4b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3717	MRISPFLM	N	Magnetic resonance spectroscopy 5a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3718	MRISPDIG	N	5b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes

Form Name: Form E1: Imaging/Labs (V2)

SAS Dataset Name: FORME1

Obs	sas_var	islog	text	format	formatcodes
3719	SPECTFLM	N	SPECT 6a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3720	SPECTDIG	N	6b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3721	PETFLM	N	PET 7a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3722	PETDIG	N	7b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3723	DNA	N	DNA	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3724	CSFANTEM	N	Cerebrospinal fluid - ante-mortem	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3725	SERUM	N	Serum/plasma	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3726	APOE	N	APOE genotype collected	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3727	CYCLE_NUM	N	Cycle Number	2	

Obs	sas_var	islog	text	format	formatcodes
3728	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3729	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3730	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3731	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3732	SITE	N	SITE FROM RAVE	\$200	
3733	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3734	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3735	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3736	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3737	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3738	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3739	FORME1L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3740	FORME1L_RES	N	Reason why not completed	\$50	
3741	LBGLRRK2	N	LRRK2	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3742	LBGLRKIS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3743	LBGPARK2	N	PARK2	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3744	LBGPK2IS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3745	LBGPARK7	N	PARK7	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3746	LBGPK7IS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3747	LBGPINK1	N	PINK1	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3748	LBGPNKIS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3749	LBGSNCA	N	SNCA	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form E1L: Genetics

SAS Dataset Name: FORME1L

Obs	sas_var	islog	text	format	formatcodes
3750	LBGSNCIS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3751	LBGGBA	N	GBA	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3752	LBGGBAIS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3753	LBGOTHR	N	Other (SPECIFY)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3754	LBGOTHIS	N	If yes, information source (see KEY)	E1L_INFOSRC	1=1=Commercial laboratory test documentation, 2=2=Research laboratory test documentation, 3=3=Family report (select only if no laboratory test was done), 9=9=Unknown
3755	LBGOTHX	N	If other, specify	\$30	
3756	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E1: Imaging/Labs (follow-up) (V2)

SAS Dataset Name: FORME1_FLWP

Obs	sas_var	islog	text	format	formatcodes
3757	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3758	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3759	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3760	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3761	SITE	N	SITE FROM RAVE	\$200	
3762	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3763	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3764	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3765	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3766	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3767	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3768	FORME1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3769	FORME1_RES	N	Reason why not completed	\$50	
3770	CTFLM	N	Computed tomography 1a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3771	CTDIG	N	1b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3772	MRI1FLM	N	Magnetic resonance imaging - Clinical study 2a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3773	MRI1DIG	N	2b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3774	MRI2FLM	N	Magnetic resonance imaging - Research study/structural 3a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3775	MRI2DIG	N	3b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3776	MRI3FLM	N	Magnetic resonance imaging - Research study/functional 4a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3777	MRI3DIG	N	4b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3778	MRISPFLM	N	Magnetic resonance spectroscopy 5a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3779	MRISPDIG	N	5b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes

Form Name: Form E1: Imaging/Labs (follow-up) (V2)

SAS Dataset Name: FORME1_FLWP

Obs	sas_var	islog	text	format	formatcodes
3780	SPECTFLM	N	SPECT 6a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3781	SPECTDIG	N	6b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3782	PETFLM	N	PET 7a. Film	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3783	PETDIG	N	7b. Digital Image	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3784	DNA	N	DNA	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3785	CSFANTEM	N	Cerebrospinal fluid - ante-mortem	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3786	SERUM	N	Serum/plasma	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3787	APOE	N	APOE genotype collected	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
3788	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E2F: Imaging Available (V2)

SAS Dataset Name: FORME2F

Obs	sas_var	islog	text	format	formatcodes
3789	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3790	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3791	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3792	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3793	SITE	N	SITE FROM RAVE	\$200	
3794	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3795	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3796	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3797	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3798	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3799	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3800	FORME2F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3801	FORME2F_RES	N	Reason why not completed	\$50	
3802	FTDSMRI	N	Is a structural MRI scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3803	FTDSMDT	N	Date of scan (dd/mm/yy):	MMDDYY10	
3804	FTDSMDT_YYYY	N	_YYYY		
3805	FTDSMDT_MM	N	_MM		
3806	FTDSMDT_DD	N	_DD		
3807	FTDSMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3808	FTDSMDIS	N	Yes (specify format):	\$60	
3809	FTDSMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3810	FTDSMADV	N	ADNI version:	\$60	
3811	FTDSMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown

Form Name: Form E2F: Imaging Available (V2)

SAS Dataset Name: FORME2F

Obs	sas_var	islog	text	format	formatcodes
3812	FTDSMAAO	N	Other:	\$60	
3813	FTDSMMAM	N	Scan model:	\$60	
3814	FTDSMFS	N	Field strength:	FIELDSTRENGTH	1=1=1.5T, 2=2=3T, 3=3=7T, 4=4=Other, 9=9=Unknown
3815	FTDSMFSO	N	Other:	\$60	
3816	FTDSMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3817	FTDFDGPT	N	Is an FDG-PET scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3818	FTDFPDT	N	Date of scan (dd/mm/yyyy):	MMDDYY10	
3819	FTDFPDT_YYYY	N	_YYYY		
3820	FTDFPDT_MM	N	_MM		
3821	FTDFPDT_DD	N	_DD		
3822	FTDFDDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3823	FTDFDDID	N	Yes (specify format):	\$60	
3824	FTDFDADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3825	FTDFDADV	N	ADNI version:	\$60	
3826	FTDFDMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3827	FTDFDMAO	N	Other:	\$60	
3828	FTDFDMAM	N	Scan model:	\$60	
3829	FTDFDQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3830	FTDAMYPT	N	Is an AMYLOID pet scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3831	FTDAMDT	N	Date of scan (dd/mm/yyyy):	MMDDYY10	
3832	FTDAMDT_YYYY	N	_YYYY		
3833	FTDAMDT_MM	N	_MM		
3834	FTDAMDT_DD	N	_DD		
3835	FTDAMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown

Form Name: Form E2F: Imaging Available (V2)

SAS Dataset Name: FORME2F

Obs	sas_var	islog	text	format	formatcodes
3836	FTDAMDID	N	Yes (specify format):	\$60	
3837	FTDAMLIG	N	Ligand used?	LIGAND	1=1=11C-PIB, 2=2=18F-AV45, 3=3=Other (specify), 9=9=Unknown
3838	FTDAMLIO	N	Other (specify):	\$60	
3839	FTDAMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3840	FTDAMADV	N	ADNI version:	\$60	
3841	FTDAMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3842	FTDAMMAO	N	Other:	\$60	
3843	FTDAMMAM	N	Scan model:	\$60	
3844	FTDAMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3845	FTDOTHER	N	Are other PET or SPECT scans available for data sharing?	NO_YIDTYPES	0=0=No, 1=1=Yes (If yes, identify type(s) below)
3846	FTDOTDOP	N	Is a dopaminergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3847	FTDOTSER	N	Is a serotonergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3848	FTDOTCHO	N	Is a cholinergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3849	FTDOTANO	N	Is another kind of scan available?	NO_YSPEC	0=0=No, 1=1=Yes (specify):
3850	FTDOTANS	N	Yes, specify:	\$60	
3851	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E2F: Imaging Available (follow-up) (V2)

SAS Dataset Name: FORME2F_FLWP

Obs	sas_var	islog	text	format	formatcodes
3852	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3853	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3854	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3855	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3856	SITE	N	SITE FROM RAVE	\$200	
3857	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3858	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3859	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3860	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3861	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3862	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3863	FORME2F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3864	FORME2F_RES	N	Reason why not completed	\$50	
3865	FTDSMRI	N	Is a structural MRI scan, obtained as part of the current evaluation or a previous evaluation and not yet recorded, available for data sharing (REPORT MOST RECENT)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3866	FTDSMDT	N	Date of scan (dd/mm/yyyy):	MMDDYY10	
3867	FTDSMDT_YYYY	N	_YYYY		
3868	FTDSMDT_MM	N	_MM		
3869	FTDSMDT_DD	N	_DD		
3870	FTDSMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3871	FTDSMDIS	N	Yes (specify format):	\$60	
3872	FTDSMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3873	FTDSMADV	N	ADNI version:	\$60	
3874	FTDSMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3875	FTDSMMAO	N	Other:	\$60	
3876	FTDSMMAM	N	Scan model:	\$60	

Form Name: Form E2F: Imaging Available (follow-up) (V2)

SAS Dataset Name: FORME2F_FLWP

Obs	sas_var	islog	text	format	formatcodes
3877	FTDSMFS	N	Field strength:	FIELDSTRENGTH	1=1=1.5T, 2=2=3T, 3=3=7T, 4=4=Other, 9=9=Unknown
3878	FTDSMFSSO	N	Other:	\$60	
3879	FTDSMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3880	FTDFDGPT	N	Is an FDG-PET scan, obtained as part of the current evaluation or a previous evaluation and not yet recorded, available for data sharing (REPORT MOST RECENT)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3881	FTDFPDT	N	Date of scan (dd/mmm/yyyy):	MMDDYY10	
3882	FTDFPDT_YYYY	N	_YYYY		
3883	FTDFPDT_MM	N	_MM		
3884	FTDFPDT_DD	N	_DD		
3885	FTDFDDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3886	FTDFDDID	N	Yes (specify format):	\$60	
3887	FTDFDADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3888	FTDFDADV	N	ADNI version:	\$60	
3889	FTDFDMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3890	FTDFDMAO	N	Other:	\$60	
3891	FTDFDMAM	N	Scan model:	\$60	
3892	FTDFDQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3893	FTDAMYPT	N	Is an AMYLOID pet scan, obtained as part of the current evaluation or a previous evaluation and not yet recorded, available for data sharing (REPORT MOST RECENT)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3894	FTDAMDT	N	Date of scan (dd/mmm/yyyy):	MMDDYY10	
3895	FTDAMDT_YYYY	N	_YYYY		
3896	FTDAMDT_MM	N	_MM		
3897	FTDAMDT_DD	N	_DD		
3898	FTDAMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3899	FTDAMDID	N	Yes (specify format):	\$60	
3900	FTDAMLIG	N	Ligand used?	LIGAND	1=1=11C-PIB, 2=2=18F-AV45, 3=3=Other (specify), 9=9=Unknown
3901	FTDAMLIO	N	Other (specify):	\$60	

Form Name: Form E2F: Imaging Available (follow-up) (V2)

SAS Dataset Name: FORME2F_FLWP

Obs	sas_var	islog	text	format	formatcodes
3902	FTDAMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3903	FTDAMADV	N	ADNI version:	\$60	
3904	FTDAMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3905	FTDAMMAO	N	Other:	\$60	
3906	FTDAMMAM	N	Scan model:	\$60	
3907	FTDAMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3908	FTDOTHER	N	Are other PET or SPECT scans, obtained as part of the current evaluation or a previous evaluation and not yet recorded, available for data sharing (REPORT MOST RECENT)?	NO_YIDTYPES	0=0=No, 1=1=Yes (If yes, identify type(s) below)
3909	FTDOTDOP	N	Is a dopaminergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3910	FTDOTSER	N	Is a serotonergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3911	FTDOTCHO	N	Is a cholinergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3912	FTDOTANO	N	Is another kind of scan available?	NO_YSPEC	0=0=No, 1=1=Yes (specify):
3913	FTDOTANS	N	Yes, specify:	\$60	
3914	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E2F: Imaging Available (follow-up)

SAS Dataset Name: FORME2F_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
3915	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3916	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3917	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3918	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3919	SITE	N	SITE FROM RAVE	\$200	
3920	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3921	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3922	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3923	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3924	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3925	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3926	FORME2F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3927	FORME2F_RES	N	Reason why not completed	\$50	
3928	FTDSMRI	N	Is a structural MRI scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3929	FTDSMDT	N	Date of structural MRI scan	MMDDYY10	
3930	FTDSMDT_YYYY	N	_YYYY		
3931	FTDSMDT_MM	N	_MM		
3932	FTDSMDT_DD	N	_DD		
3933	FTDSMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3934	FTDSMDIS	N	Yes (specify format):	\$60	
3935	FTDSMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3936	FTDSMADV	N	ADNI version:	\$60	
3937	FTDSMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown

Form Name: Form E2F: Imaging Available (follow-up)

SAS Dataset Name: FORME2F_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
3938	FTDSMAAO	N	Other:	\$60	
3939	FTDSMMAM	N	Scan model:	\$60	
3940	FTDSMFS	N	Field strength:	FIELDSTRENGTH	1=1=1.5T, 2=2=3T, 3=3=7T, 4=4=Other, 9=9=Unknown
3941	FTDSMFSO	N	Other:	\$60	
3942	FTDSMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3943	FTDFDGPT	N	Is an FDG-PET scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3944	FTDFPDT	N	Date of FDG-PET scan	MMDDYY10	
3945	FTDFPDT_YYYY	N	_YYYY		
3946	FTDFPDT_MM	N	_MM		
3947	FTDFPDT_DD	N	_DD		
3948	FTDFDDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3949	FTDFDDID	N	Yes (specify format):	\$60	
3950	FTDFDADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3951	FTDFDADV	N	ADNI version:	\$60	
3952	FTDFDMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3953	FTDFDMAO	N	Other:	\$60	
3954	FTDFDMAM	N	Scan model:	\$60	
3955	FTDFDQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3956	FTDAMYPT	N	Is an AMYLOID pet scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3957	FTDAMDT	N	Date of amyloid PET scan	MMDDYY10	
3958	FTDAMDT_YYYY	N	_YYYY		
3959	FTDAMDT_MM	N	_MM		
3960	FTDAMDT_DD	N	_DD		
3961	FTDAMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown

Form Name: Form E2F: Imaging Available (follow-up)

SAS Dataset Name: FORME2F_FLWP_V3

Obs	sas_var	islog	text	format	formatcodes
3962	FTDAMDID	N	Yes (specify format):	\$60	
3963	FTDAMLIG	N	Ligand used?	LIGAND	1=1=11C-PIB, 2=2=18F-AV45, 3=3=Other (specify), 9=9=Unknown
3964	FTDAMLIO	N	Other (specify):	\$60	
3965	FTDAMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3966	FTDAMADV	N	ADNI version:	\$60	
3967	FTDAMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
3968	FTDAMMAO	N	Other:	\$60	
3969	FTDAMMAM	N	Scan model:	\$60	
3970	FTDAMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3971	FTDOTHER	N	Are other PET or SPECT scans available for data sharing?	NO_YIDTYPES	0=0=No, 1=1=Yes (If yes, identify type(s) below)
3972	FTDOTDOP	N	Is a dopaminergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3973	FTDOTSER	N	Is a serotonergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3974	FTDOTCHO	N	Is a cholinergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3975	FTDOTANO	N	Is another kind of scan available?	NO_YSPEC	0=0=No, 1=1=Yes (specify):
3976	FTDOTANS	N	Yes, specify:	\$60	
3977	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E2F: Imaging Available

SAS Dataset Name: FORME2F_V3

Obs	sas_var	islog	text	format	formatcodes
3978	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
3979	SUBJECT	N	SUBJECT FROM RAVE	\$200	
3980	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
3981	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
3982	SITE	N	SITE FROM RAVE	\$200	
3983	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
3984	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
3985	TARGETDAYS	N	TARGETDAYS FROM RAVE		
3986	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
3987	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
3988	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
3989	FORME2F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
3990	FORME2F_RES	N	Reason why not completed	\$50	
3991	FTDSMRI	N	Is a structural MRI scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
3992	FTDSMDT	N	Date of structural MRI scan	MMDDYY10	
3993	FTDSMDT_YYYY	N	_YYYY		
3994	FTDSMDT_MM	N	_MM		
3995	FTDSMDT_DD	N	_DD		
3996	FTDSMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
3997	FTDSMDIS	N	Yes (specify format):	\$60	
3998	FTDSMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
3999	FTDSMADV	N	ADNI version:	\$60	
4000	FTDSMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown

Form Name: Form E2F: Imaging Available

SAS Dataset Name: FORME2F_V3

Obs	sas_var	islog	text	format	formatcodes
4001	FTDSMAAO	N	Other:	\$60	
4002	FTDSMMAM	N	Scan model:	\$60	
4003	FTDSMFS	N	Field strength:	FIELDSTRENGTH	1=1=1.5T, 2=2=3T, 3=3=7T, 4=4=Other, 9=9=Unknown
4004	FTDSMFSO	N	Other:	\$60	
4005	FTDSMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4006	FTDFDGPT	N	Is an FDG-PET scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4007	FTDFPDT	N	Date of FDG-PET scan	MMDDYY10	
4008	FTDFPDT_YYYY	N	_YYYY		
4009	FTDFPDT_MM	N	_MM		
4010	FTDFPDT_DD	N	_DD		
4011	FTDFDDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown
4012	FTDFDDID	N	Yes (specify format):	\$60	
4013	FTDFDADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4014	FTDFDADV	N	ADNI version:	\$60	
4015	FTDFDMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
4016	FTDFDMAO	N	Other:	\$60	
4017	FTDFDMAM	N	Scan model:	\$60	
4018	FTDFDQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4019	FTDAMYPT	N	Is an AMYLOID pet scan available for data sharing?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4020	FTDAMDT	N	Date of amyloid PET scan	MMDDYY10	
4021	FTDAMDT_YYYY	N	_YYYY		
4022	FTDAMDT_MM	N	_MM		
4023	FTDAMDT_DD	N	_DD		
4024	FTDAMDIC	N	Is it in DICOM format or other electronic format?	NO_YSPECFMT_UNK	0=0=No, 1=1=Yes (specify format), 9=9=Unknown

Form Name: Form E2F: Imaging Available

SAS Dataset Name: FORME2F_V3

Obs	sas_var	islog	text	format	formatcodes
4025	FTDAMDID	N	Yes (specify format):	\$60	
4026	FTDAMLIG	N	Ligand used?	LIGAND	1=1=11C-PIB, 2=2=18F-AV45, 3=3=Other (specify), 9=9=Unknown
4027	FTDAMLIO	N	Other (specify):	\$60	
4028	FTDAMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4029	FTDAMADV	N	ADNI version:	\$60	
4030	FTDAMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
4031	FTDAMMAO	N	Other:	\$60	
4032	FTDAMMAM	N	Scan model:	\$60	
4033	FTDAMQU	N	Are results of quantitative image analysis available?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4034	FTDOTHER	N	Are other PET or SPECT scans available for data sharing?	NO_YIDTYPES	0=0=No, 1=1=Yes (If yes, identify type(s) below)
4035	FTDOTDOP	N	Is a dopaminergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4036	FTDOTSER	N	Is a serotonergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4037	FTDOTCHO	N	Is a cholinergic scan available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4038	FTDOTANO	N	Is another kind of scan available?	NO_YSPEC	0=0=No, 1=1=Yes (specify):
4039	FTDOTANS	N	Yes, specify:	\$60	
4040	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E2L: Neuroimaging Available and Findings

SAS Dataset Name: FORME2L

Obs	sas_var	islog	text	format	formatcodes
4041	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4042	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4043	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4044	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4045	SITE	N	SITE FROM RAVE	\$200	
4046	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4047	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4048	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4049	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4050	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4051	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4052	FORME2L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4053	FORME2L_RES	N	Reason why not completed	\$50	
4054	LBISMRI	N	Has the participant had at least one structural MRI scan, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 2 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4055	LBISM_DT	N	Date of most recent scan: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4056	LBISM_DT_YYYY	N	_YYYY		
4057	LBISM_DT_MM	N	_MM		
4058	LBISM_DT_DD	N	_DD		
4059	LBISMQAV	N	Are results of quantitative image analysis available? (If 0=No, SKIP TO QUESTION 1d If 1=Yes, CONTINUE If 9=Unknown, SKIP TO QUESTION 1d)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4060	LBISMHIP	N	Was there an MRI finding of hippocampal atrophy, according to your Center's standards for positivity? (REPORT MOST RECENT)	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4061	LBISMAVL	N	Is an MRI available for data sharing? (If 0=No or unknown, SKIP TO QUESTION 2 If 1=Yes, COMPLETE QUESTIONS 1e-1h)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes

Form Name: Form E2L: Neuroimaging Available and Findings

SAS Dataset Name: FORME2L

Obs	sas_var	islog	text	format	formatcodes
4062	LBISMDCM	N	Is it in DICOM format or other electronic format?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4063	LBISMFMT	N	If yes, specify format	\$30	
4064	LBISMADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4065	LBISMVER	N	If yes, specify format	\$30	
4066	LBISMMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
4067	LBISMOM	N	If yes, specify format	\$30	
4068	LBISMSTR	N	Field strength:	FIELDSTRENGTH	1=1=1.5T, 2=2=3T, 3=3=7T, 4=4=Other, 9=9=Unknown
4069	LBISMOS	N	If yes, specify format	\$30	
4070	LBIFPET	N	Has the participant had at least one FDG-PET scan, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 3 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4071	LBIFP_DT	N	Date of most recent scan: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	
4072	LBIFP_DT_YYYY	N	_YYYY		
4073	LBIFP_DT_MM	N	_MM		
4074	LBIFP_DT_DD	N	_DD		
4075	LBIFPQAV	N	Are results of quantitative image analysis available? (If 0=No, SKIP TO QUESTION 2f If 1=Yes, CONTINUE If 9=Unknown, SKIP TO QUESTIONS 2f)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4076	LBIFPOCC	N	Was there an FDG-PET finding of occipital hypometabolism consistent with LBD, according to your Center's standards for positivity?	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4077	LBIFPTPP	N	Was there an FDG-PET finding of temporoparietal hypometabolism suggestive of AD, according to your Center's standards for positivity?	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4078	LBIFPISL	N	Was there an FDG-PET finding of cingulate island sign consistent with LBD, according to your Center's standards for positivity?	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4079	LBIFPAVL	N	Is an FDG-PET available for data sharing? (If 0=No or unknown, SKIP TO QUESTION 3 If 1=Yes, COMPLETE 2g-2i)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4080	LBIFPDCM	N	Is it in DICOM format or other electronic format?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4081	LBIFPFMT	N	If yes, specify format	\$30	
4082	LBIFPADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4083	LBIFPVER	N	If yes, specify format	\$30	

Form Name: Form E2L: Neuroimaging Available and Findings

SAS Dataset Name: FORME2L

Obs	sas_var	islog	text	format	formatcodes
4084	LBIFPMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
4085	LBIFPOM	N	If yes, specify format	\$30	
4086	LBIAPET	N	Has the participant had at least one amyloid PET scan, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 4 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4087	LBIAP_DT	N	Date of most recent scan: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4088	LBIAP_DT_YYYY	N	_YYYY		
4089	LBIAP_DT_MM	N	_MM		
4090	LBIAP_DT_DD	N	_DD		
4091	LBIAPQAV	N	Are results of quantitative image analysis available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4092	LBIAPAVL	N	Is an amyloid PET available for data sharing? (If 0=No, SKIP TO QUESTION 4 If 1=Yes, COMPLETE QUESTIONS 3d-3g If 9=Unknown, SKIP TO QUESTION 4)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4093	LBIAPDCM	N	Is it in DICOM format or other electronic format?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4094	LBIAPFMT	N	If yes, specify format	\$30	
4095	LBIAPLIG	N	Ligand used:	APETLIGAND	1=1=11C-PIB, 2=2=18F-AV45, 3=3=Flutemetamol, 4=4=Other, 9=9=Unknown
4096	LBIAPOL	N	If yes, specify format	\$30	
4097	LBIAPADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4098	LBIAPVER	N	If yes, specify format	\$30	
4099	LBIAPMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
4100	LBIAPOM	N	If yes, specify format	\$30	
4101	LBITPET	N	Has the participant had at least one Tau PET scan, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 5 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4102	LBITP_DT	N	Date of scan: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	
4103	LBITP_DT_YYYY	N	_YYYY		
4104	LBITP_DT_MM	N	_MM		
4105	LBITP_DT_DD	N	_DD		
4106	LBITPQAV	N	Are results of quantitative image analysis available?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form E2L: Neuroimaging Available and Findings

SAS Dataset Name: FORME2L

Obs	sas_var	islog	text	format	formatcodes
4107	LBIPAVL	N	Is a Tau PET available for data sharing? (If 0=No, SKIP TO QUESTION 5 If 1=Yes, COMPLETE QUESTIONS 4d-4g If 9=Unknown, SKIP TO QUESTION 5)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4108	LBITPDCM	N	Is it in DICOM format or other electronic format?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4109	LBITPFMT	N	If yes, specify format	\$30	
4110	LBITPLIG	N	Ligand used:	TPETLIGAND	1=1=18F-AV1451 (T807), 2=2=18F-THK5351, 3=3=Other (specify)
4111	LBITPOL	N	If yes, specify format	\$30	
4112	LBITPADN	N	Was ADNI protocol used?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4113	LBITPVER	N	If yes, specify format	\$30	
4114	LBITPMAN	N	Scan manufacturer:	MANUFACTURER	1=1=GE, 2=2=Siemens, 3=3=Philips, 4=4=Other, 9=9=Unknown
4115	LBITPOM	N	If yes, specify format	\$30	
4116	LBIDATS	N	Has the participant had at least one DaTScan scan, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, END FORM HERE If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4117	LBIDS_DT	N	Date of scan: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	
4118	LBIDS_DT_YYYY	N	_YYYY		
4119	LBIDS_DT_MM	N	_MM		
4120	LBIDS_DT_DD	N	_DD		
4121	LBIDSQAV	N	Are results of quantitative image analysis available? (If 0=No, END FORM HERE If 1=Yes, CONTINUE If 9=Unknown, END FORM HERE)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4122	LBIDSABN	N	Were there abnormal DaTScan findings consistent with LBD according to your Center's standards for positivity? (REPORT MOST RECENT)	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4123	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E3F: Imaging in Diagnosis (V2)

SAS Dataset Name: FORME3F

Obs	sas_var	islog	text	format	formatcodes
4124	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4125	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4126	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4127	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4128	SITE	N	SITE FROM RAVE	\$200	
4129	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4130	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4131	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4132	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4133	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4134	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4135	FORME3F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4136	FORME3F_RES	N	Reason why not completed	\$50	
4137	FTDIDIAG	N	Was imaging obtained as part of this visit for use in diagnosis?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4138	FTDSMRIO	N	Was structural MRI done? If 'No', SKIP TO QUESTION 3.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4139	FTDMRIFA	N	Was focal atrophy appreciated by visual inspection?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4140	FTDMRIRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4141	FTDMRILF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4142	FTDMRIRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4143	FTDMRILT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4144	FTDMRIRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4145	FTDMRILM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4146	FTDMRIRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4147	FTDMRILP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form E3F: Imaging in Diagnosis (V2)

SAS Dataset Name: FORME3F

Obs	sas_var	islog	text	format	formatcodes
4148	FTDMRIRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4149	FTDMRILB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4150	FTDMRIOB	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4151	FTDMRIOS	N	If Yes, specify other area of the brain	\$60	
4152	FTDFDGPE	N	Was FDG-PET done? If 'No', SKIP TO QUESTION 4.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4153	FTDFDGFH	N	Was focal hypometabolism appreciated by visual inspection?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4154	FTDFDGRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4155	FTDFDGLF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4156	FTDFDGRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4157	FTDFDGLT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4158	FTDFDGRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4159	FTDFDGLM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4160	FTDFDGRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4161	FTDFDGLP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4162	FTDFDBRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4163	FTDFDGLB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4164	FTDFDGOA	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4165	FTDFDGOS	N	If Yes, specify other area of the brain	\$60	
4166	FTDAMYP	N	Was amyloid PET done? If 'No', SKIP TO QUESTION 5.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4167	FTDAMYVI	N	Was amyloid deposition appreciated by visual inspection? If 'No' or 'Unknown', SKIP TO QUESTION 5	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4168	FTDAMYRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4169	FTDAMYLF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4170	FTDAMYRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4171	FTDAMYLT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4172	FTDAMYRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4173	FTDAMYLM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4174	FTDAMYRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form E3F: Imaging in Diagnosis (V2)

SAS Dataset Name: FORME3F

Obs	sas_var	islog	text	format	formatcodes
4175	FTDAMYP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4176	FTDAMYRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4177	FTDAMYLB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4178	FTDAMYOA	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4179	FTDAMYOS	N	If Yes, specify other area of the brain	\$60	
4180	FTDCBFSP	N	Was CBF SPECT done? If 'No', SKIP TO QUESTION 6.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4181	FTDCBFVI	N	Were abnormalities appreciated by visual inspection? If 'No' or 'Unknown', SKIP TO QUESTION 6.	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4182	FTDCBFRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4183	FTDCBFLF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4184	FTDCBFRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4185	FTDCBFLT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4186	FTDCBFRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4187	FTDCBFLM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4188	FTDCBFRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4189	FTDCBFLP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4190	FTDCBFRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4191	FTDCBFLB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4192	FTDCBFOA	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4193	FTDCBFOS	N	If Yes, specify other area of the brain	\$60	
4194	FTDOTH1	N	Was other imaging done?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4195	FTDOTHIS	N	If yes, specify:	\$60	
4196	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E3F: Imaging in Diagnosis

SAS Dataset Name: FORME3F_V3

Obs	sas_var	islog	text	format	formatcodes
4197	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4198	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4199	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4200	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4201	SITE	N	SITE FROM RAVE	\$200	
4202	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4203	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4204	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4205	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4206	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4207	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4208	FORME3F_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4209	FORME3F_RES	N	Reason why not completed	\$50	
4210	FTDIDIAG	N	Was imaging obtained as part of this visit for use in diagnosis?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4211	FTDSMRIO	N	Was structural MRI done? If 'No', SKIP TO QUESTION 3.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4212	FTDMRIFA	N	Was focal atrophy appreciated by visual inspection?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4213	FTDMRIRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4214	FTDMRILF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4215	FTDMRIRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4216	FTDMRILT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4217	FTDMRIRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4218	FTDMRILM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4219	FTDMRIRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form E3F: Imaging in Diagnosis

SAS Dataset Name: FORME3F_V3

Obs	sas_var	islog	text	format	formatcodes
4220	FTDMRILP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4221	FTDMRIRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4222	FTDMRILB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4223	FTDMRIOB	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4224	FTDMRIOS	N	If Yes, specify other area of the brain	\$60	
4225	FTDFDGPE	N	Was FDG-PET done? If 'No', SKIP TO QUESTION 4.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4226	FTDFDGFH	N	Was focal hypometabolism appreciated by visual inspection?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4227	FTDFDGRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4228	FTDFDGLF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4229	FTDFDGRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4230	FTDFDGLT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4231	FTDFDGRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4232	FTDFDGLM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4233	FTDFDGRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4234	FTDFDGLP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4235	FTDFDGRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4236	FTDFDGLB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4237	FTDFDGOA	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4238	FTDFDGOS	N	If Yes, specify other area of the brain	\$60	
4239	FTDAMYYP	N	Was amyloid PET done? If 'No', SKIP TO QUESTION 5.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4240	FTDAMYVI	N	Was amyloid deposition appreciated by visual inspection?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4241	FTDAMYRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4242	FTDAMYLF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4243	FTDAMYRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4244	FTDAMYLT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4245	FTDAMYRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4246	FTDAMYLM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Form E3F: Imaging in Diagnosis

SAS Dataset Name: FORME3F_V3

Obs	sas_var	islog	text	format	formatcodes
4247	FTDAMYRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4248	FTDAMYL	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4249	FTDAMYRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4250	FTDAMYL	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4251	FTDAMYOA	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4252	FTDAMYOS	N	If Yes, specify other area of the brain	\$60	
4253	FTDCBFSP	N	Was CBF SPECT done? If 'No', SKIP TO QUESTION 6.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4254	FTDCBFVI	N	Were abnormalities appreciated by visual inspection?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4255	FTDCBFRF	N	Right frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4256	FTDCBFLF	N	Left frontal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4257	FTDCBFRT	N	Right temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4258	FTDCBFLT	N	Left temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4259	FTDCBFRM	N	Right medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4260	FTDCBFLM	N	Left medial temporal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4261	FTDCBFRP	N	Right parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4262	FTDCBFLP	N	Left parietal lobe	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4263	FTDCBFRB	N	Right basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4264	FTDCBFLB	N	Left basal ganglia	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4265	FTDCBFOA	N	Other area of the brain (specify below)	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4266	FTDCBFOS	N	If Yes, specify other area of the brain	\$60	
4267	FTDOTH	N	Was other imaging done?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4268	FTDOTHIS	N	If yes, specify:	\$60	
4269	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form E3L: Other Labs and Findings

SAS Dataset Name: FORME3L

Obs	sas_var	islog	text	format	formatcodes
4270	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4271	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4272	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4273	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4274	SITE	N	SITE FROM RAVE	\$200	
4275	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4276	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4277	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4278	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4279	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4280	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4281	FORME3L_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4282	FORME3L_RES	N	Reason why not completed	\$50	
4283	LBOPOLYS	N	Has the participant had at least one polysomnography, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 2 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4284	LBOPOS_DT	N	Date of most recent polysomnography: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	
4285	LBOPOS_DT_YYYY	N	_YYYY		
4286	LBOPOS_DT_MM	N	_MM		
4287	LBOPOS_DT_DD	N	_DD		
4288	LBOPOPOS	N	Was there polysomnographic confirmation of REM sleep without atonia, +/- dream enactment behavior, consistent with LBD, according to your Center's standards for positivity? <small>(REPORT MOST REC'	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4289	LBOPOAVL	N	Is a polysomnography available for data sharing?	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes

Form Name: Form E3L: Other Labs and Findings

SAS Dataset Name: FORME3L

Obs	sas_var	islog	text	format	formatcodes
4290	LBOCMIBG	N	Has the participant had at least one cardiac-MIBG scintigraphy, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 3 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4291	LBOCM_DT	N	Date of most recent cardiac-MIBG scintigraphy: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	
4292	LBOCM_DT_YYYY	N	_YYYY		
4293	LBOCM_DT_MM	N	_MM		
4294	LBOCM_DT_DD	N	_DD		
4295	LBOCMPOS	N	Were there abnormal (low uptake) MIBG myocardial scintigraphy results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT)	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4296	LBOCMAVL	N	Is a cardiac-MIBG available for data sharing?	SHAREDATANO0_YESBOTH3F	0=0=No or unknown, 1=1=Yes, raw data available, 2=2=Yes, processed data available, 3=3=Yes, both raw and processed data available
4297	LBOANOS	N	Has the participant had at least one anosmia test, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 4 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4298	LBOAN_DT	N	Date of most recent anosmia test: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4299	LBOAN_DT_YYYY	N	_YYYY		
4300	LBOAN_DT_MM	N	_MM		
4301	LBOAN_DT_DD	N	_DD		
4302	LBOANPOS	N	Were the anosmia test results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT)	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4303	LBOANAVL	N	Are anosmia test data available for sharing? (If 0=No or unknown, SKIP TO QUESTION 4)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4304	LBOANVER	N	Which test was done (that is available for sharing)?	LBOANVER	1=1=University of Pennsylvania Smell Identification Test (UPSIT), 2=2=Brief-smell identification test (B-SIT), 3=3=Sniffin Sticks, 4=4=Other
4305	LBOANOTH	N	If other, specify	\$30	
4306	LBOEEG	N	Has the participant had at least one electroencephalogram, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 5 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4307	LBOEG_DT	N	Date of most recent electroencephalogram: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	

Form Name: Form E3L: Other Labs and Findings

SAS Dataset Name: FORME3L

Obs	sas_var	islog	text	format	formatcodes
4308	LBOEG_DT_YYYY	N	_YYYY		
4309	LBOEG_DT_MM	N	_MM		
4310	LBOEG_DT_DD	N	_DD		
4311	LBOEGPOS	N	Was there prominent posterior slow wave activity on EEG with periodic fluctuations in the prealpha/theta range, consistent with LBD, according to your Center's standards for positivity? <small> (RE'	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4312	LBOEGAVL	N	Is an electroencephalogram available for data sharing?	SHAREDATAN00_YESBOTH3F	0=0=No or unknown, 1=1=Yes, raw data available, 2=2=Yes, processed data available, 3=3=Yes, both raw and processed data available
4313	LBOMSLT	N	Has the participant had at least one MSLT, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 6 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4314	LBOMS_DT	N	Date of most recent MSLT: NOTE: A value of UN (unknown) is permissible for day only.	MMDDYY10	
4315	LBOMS_DT_YYYY	N	_YYYY		
4316	LBOMS_DT_MM	N	_MM		
4317	LBOMS_DT_DD	N	_DD		
4318	LBOMSPOS	N	Were the MSLT results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT) '	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4319	LBOMSAVL	N	Are MSLT data available for sharing?	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4320	LBOTILT	N	Has the participant had at least one tilt table test, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 7 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4321	LBOTL_DT	N	Date of most recent tilt table test: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4322	LBOTL_DT_YYYY	N	_YYYY		
4323	LBOTL_DT_MM	N	_MM		
4324	LBOTL_DT_DD	N	_DD		
4325	LBOTLPOS	N	Were the tilt table test results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT) '	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4326	LBOTLAVL	N	Are tilt table test data available for sharing?	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes

Form Name: Form E3L: Other Labs and Findings

SAS Dataset Name: FORME3L

Obs	sas_var	islog	text	format	formatcodes
4327	LBOQSART	N	Has the participant had at least one QSART, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 8 If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4328	LBOQS_DT	N	Date of most recent QSART: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4329	LBOQS_DT_YYYY	N	_YYYY		
4330	LBOQS_DT_MM	N	_MM		
4331	LBOQS_DT_DD	N	_DD		
4332	LBOQSPOS	N	Were the QSART results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT) '	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4333	LBOSGAVL	N	Are QSART data available for sharing?	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4334	LBOTHERM	N	Has the participant had at least one thermoregulatory sweat test, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, SKIP TO QUESTION 9 If 1=Yes, CONTINUE	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4335	LBOTH_DT	N	Date of most recent thermoregulatory sweat test: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4336	LBOTH_DT_YYYY	N	_YYYY		
4337	LBOTH_DT_MM	N	_MM		
4338	LBOTH_DT_DD	N	_DD		
4339	LBOTHPOS	N	Were the thermoregulatory sweat test results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT) '	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4340	LBOTHAVL	N	Are thermoregulatory sweat test data available for sharing?	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4341	LBOCGAIT	N	Has the participant had at least one computerized gait testing, obtained as part of the current evaluation or a previous evaluation? (If 0=No or unknown, END FORM HERE If 1=Yes, CONTINUE)	NOUNK0YES1F	0=0=No or unknown, 1=1=Yes
4342	LBOCG_DT	N	Date of most recent computerized gait testing: NOTE: A value of UN (unknown) is permissible for day only	MMDDYY10	
4343	LBOCG_DT_YYYY	N	_YYYY		
4344	LBOCG_DT_MM	N	_MM		
4345	LBOCG_DT_DD	N	_DD		

Form Name: Form E3L: Other Labs and Findings

SAS Dataset Name: FORME3L

Obs	sas_var	islog	text	format	formatcodes
4346	LBOCGPOS	N	Were the computerized gait testing results consistent with LBD, according to your Center's standards for positivity? (REPORT MOST RECENT)	NO0YES1NOTAVAIL8UNK9F	0=0=No, 1=1=Yes, 8=8=Results not available, 9=9=Unknown
4347	LBOCGAVL	N	Are computerized gait testing data available for sharing?	SHAREDATAN00_YESBOTH3F	0=0=No or unknown, 1=1=Yes, raw data available, 2=2=Yes, processed data available, 3=3=Yes, both raw and processed data available
4348	CYCLE_NUM	N	Cycle Number	2	

Form Name: Form T1: Telephone Follow-up Inclusion Form (V2)

SAS Dataset Name: FORMT1

Obs	sas_var	islog	text	format	formatcodes
4349	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4350	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4351	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4352	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4353	SITE	N	SITE FROM RAVE	\$200	
4354	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4355	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4356	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4357	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4358	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4359	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4360	FORMT1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4361	FORMT1_RES	N	Reason why not completed	\$60	
4362	TELCOG	N	Too cognitively impaired for in-person UDS visit.	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4363	TELILL	N	Too physically impaired (medical illness or injury) to attend in-person UDS visit.	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4364	TELHOME	N	Homebound or in nursing home and cannot travel.	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4365	TELREFU	N	Subject or informant refused in-person UDS visit.	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4366	TELOTHR	N	Other (specify): (ADC staff convenience is not an acceptable reason.)	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4367	TELOTHRX	N	Other (specify)	\$60	
4368	TELMILE	N	Has a UDS Milestone Form been completed?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4369	TELINPER	N	Is the subject likely to resume in-person UDS follow-up evaluations?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4370	CYCLE_NUM	N		2	

Form Name: Form T1: Telephone Follow-up Inclusion Form

SAS Dataset Name: FORMT1_V3

Obs	sas_var	islog	text	format	formatcodes
4371	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4372	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4373	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4374	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4375	SITE	N	SITE FROM RAVE	\$200	
4376	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4377	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4378	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4379	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4380	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4381	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4382	FORMT1_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4383	FORMT1_RES	N	Reason why not completed	\$60	
4384	TELCOG_V3	N	Subject is too cognitively impaired for an in-person UDS visit.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4385	TELILL_V3	N	Subject is too physically impaired (medical illness or injury) to attend an in-person UDS visit.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4386	TELHOME_V3	N	Subject is homebound or in a nursing home and cannot travel.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4387	TELREFU_V3	N	Subject or co-participant refused an in-person UDS visit.	L2ALZ_NOYES	0=0=No, 1=1=Yes
4388	TELOTHR_V3	N	Other (specify): (ADC staff convenience is not an acceptable reason.)	L2ALZ_NOYES	0=0=No, 1=1=Yes
4389	TELOTHR_X	N	Other (specify)	\$60	
4390	TELINPER_V3	N	Is the subject likely to resume in-person UDS follow-up evaluation?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4391	TELMILE_V3	N	Has a UDS Milestone Form been completed?	NOYESUNKNOWN	0=0=No, 1=1=Yes, 9=9=Unknown
4392	CYCLE_NUM	N	Cycle Number	2	

Obs	sas_var	islog	text	format	formatcodes
4393	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4394	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4395	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4396	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4397	SITE	N	SITE FROM RAVE	\$200	
4398	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4399	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4400	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4401	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4402	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4403	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4404	GLDS_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4405	GLDS_RES	N	Reason why not completed	\$50	
4406	GLDS1	N	Global Deterioration Scale	NUM1_7FMT	1=1, 2=2, 3=3, 4=4, 5=5, 6=6, 7=7
4407	GLDS6_DRESSING	N	Dressing assistance	CHECKBOXZ	0=Unchecked, 1=Checked
4408	GLDS6_BATHING	N	Bathing assistance	CHECKBOXZ	0=Unchecked, 1=Checked
4409	GLDS6_TOILET	N	Toilet assistance	CHECKBOXZ	0=Unchecked, 1=Checked
4410	GLDS6_URINARY	N	Urinary incontinence	CHECKBOXZ	0=Unchecked, 1=Checked
4411	GLDS6_FECAL	N	Fecal incontinence	CHECKBOXZ	0=Unchecked, 1=Checked
4412	GLDS7_5WORDS	N	Only 5 words	CHECKBOXZ	0=Unchecked, 1=Checked
4413	GLDS7_NOVOCAB	N	No vocabulary	CHECKBOXZ	0=Unchecked, 1=Checked
4414	GLDS7_CANNOTMOVE	N	Cannot move	CHECKBOXZ	0=Unchecked, 1=Checked
4415	GLDS7_STUPOR	N	Stupor	CHECKBOXZ	0=Unchecked, 1=Checked

Obs	sas_var	islog	text	format	formatcodes
4416	GLDS7_COMA	N	Coma	CHECKBOXZ	0=Unchecked, 1=Checked
4417	CYCLE_NUM	N	Cycle Number	2	

Form Name: Incomplete Letters Task

SAS Dataset Name: INCLETTR

Obs	sas_var	islog	text	format	formatcodes
4418	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4419	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4420	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4421	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4422	SITE	N	SITE FROM RAVE	\$200	
4423	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4424	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4425	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4426	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4427	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4428	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4429	INCL_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4430	INCL_RES	N	Reason why not completed	\$50	
4431	INCL1	N	P score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4432	INCL2	N	D score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4433	INCL3	N	V score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4434	INCL4	N	M score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4435	INCL5	N	S score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4436	INCL6	N	K score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4437	INCL7	N	X score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4438	INCL8	N	Y score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4439	INCL9	N	H score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4440	INCL10	N	C score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4441	INCL11	N	Z score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct

Form Name: Incomplete Letters Task

SAS Dataset Name: INCLETTR

Obs	sas_var	islog	text	format	formatcodes
4442	INCL12	N	T score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4443	INCL13	N	A score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4444	INCL14	N	E score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4445	INCL15	N	L score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4446	INCL16	N	G score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4447	INCL17	N	U score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4448	INCL18	N	R score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4449	INCL19	N	W score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4450	INCL20	N	N score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
4451	INCLTOT	N	Incomplete Letters Task Total score	2	
4452	CYCLE_NUM	N	Cycle Number	2	

ALZ1103
Form Name: Consent
SAS Dataset Name: L2ALZ_CONSENT

Monday, February 26, 2018 02:31:06 PM 262

Obs	sas_var	islog	text	format	formatcodes
4453	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4454	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4455	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4456	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4457	SITE	N	SITE FROM RAVE	\$200	
4458	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4459	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4460	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4461	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4462	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4463	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4464	ADRCMN_IRB_NUM	Y	IRB #	ADRCMN_IRB_NUM	1=712-98-00, 2=712-98-04, 3=712-98-05
4465	L2ALZ_CONSENT_DT	Y	Consent Date	MMDDYY10	
4466	MR_STUDY	Y	I agree to participate in the MR studies of the brain	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4467	PET_STUDY	Y	I agree to participate in the PET imaging studies of the brain	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4468	L2ALZ_CONSENT_Q1	Y	I permit my sample to be stored and used in future research of dementia at Mayo	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4469	L2ALZ_CONSENT_Q2	Y	I permit my sample to be stored and used in future research at Mayo to learn about, prevent, or treat any other health problems	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4470	L2ALZ_CONSENT_Q3	Y	I permit Mayo to give my sample to researchers at other institutions	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4471	BLOOD_NCRAD	Y	I agree to give a sample of my blood to be stored at NCRAD	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4472	GENETIC_OTHINST	Y	I permit Mayo to give my genetic data to researchers at other institutions, including NIH	L2ALZ_Y1N0F	0=0=No, 1=1=Yes

Form Name: Consent

SAS Dataset Name: L2ALZ_CONSENT

Obs	sas_var	islog	text	format	formatcodes
4473	L2ALZ_CONSENT_IRB_DT	Y	IRB Consent Form Approval Date	\$11	
4474	L2ALZ_CONSENT_SIGNED	Y	Subject Signed Consent	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4475	CONSENT_SIGNEDBY	Y	Consent signed by	SIGNEDBY	1=1=Subject, 2=2=Co-signer and Subject
4476	DECLINED_REASON	Y	Declined Reason	DECLINE_RC	PTRAX_DC_STD01=Perceived health risk, PTRAX_DC_STD02=Distance too far from clinic, PTRAX_DC_STD03=Time commitment, PTRAX_DC_STD04=Reimbursement too low, PTRAX_DC_STD05=Unknown, PTRAX_DC_STD06=Pre-consent screening, PTRAX_DC_STD07=Patient refusal, PTRAX_DC_STD08=Insurance, PTRAX_DC_STD09=Competing trial or conflicting trial, PTRAX_DC_STD10=Cultural, PTRAX_DC_STD11=Religion, PTRAX_DC_STD12=Passive Refusal, PTRAX_DC_STD13=Participant family refusal, PTRAX_DC_STD14=Perceived confidentiality risk, PTRAX_DC_STD15=Other

Form Name: Final Consensus Diagnosis

SAS Dataset Name: L2ALZ_DX

Obs	sas_var	islog	text	format	formatcodes
4477	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4478	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4479	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4480	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4481	SITE	N	SITE FROM RAVE	\$200	
4482	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4483	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4484	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4485	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4486	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4487	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4488	L2ALZ_DX_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4489	L2ALZ_DX_RES	N	Reason why not completed	\$50	
4490	L2ALZ_FINAL	N	Final review date:	MMDDYY10	
4491	L2ALZ_DIAG1	N	Diagnosis 1 (primary)	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,

Form Name: Final Consensus Diagnosis

SAS Dataset Name: L2ALZ_DX

Obs	sas_var	islog	text	format	formatcodes
4492	L2ALZ_DIAG2	N	Diagnosis 2 (secondary)	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
4493	L2ALZ_DIAG3	N	Diagnosis 3 (tertiary)	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
4494	L2ALZ_DIAG4	N	Diagnosis 4	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
4495	L2ALZ_DIAG5	N	Diagnosis 5	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,

Form Name: Final Consensus Diagnosis

SAS Dataset Name: L2ALZ_DX

Obs	sas_var	islog	text	format	formatcodes
4496	L2ALZ_DXQUAL1	N	Qualifier #1	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4497	L2ALZ_DXQUAL2	N	Qualifier #2	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4498	L2ALZ_DXQUAL3	N	Qualifier #3	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4499	L2ALZ_DXQUAL4	N	Qualifier #4	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4500	L2ALZ_DXQUAL5	N	Qualifier #5	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4501	L2ALZ_MEMDOM	N	Memory domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
4502	L2ALZ_LANGDOM	N	Language domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
4503	L2ALZ_ATTNDOM	N	Attention domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
4504	L2ALZ_VISSPDOM	N	Visual spatial domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
4505	CYCLE_NUM	N	Cycle Number	2	
4506	L2ALZ_FCOGIMPR	N	Cognitive Impairment:	L2ALZ_INPAIR	0=0=Normal, 1=1=MCI, 3=3=Dementia, 4=4=Other
4507	L2ALZ_FMCITYPE	N	If MCI, indicate type:	L2ALZ_MCITYPE	1=1=Amnesic, 2=2=Non-amnesic
4508	L2ALZ_FNUMDOMS	N	Number of domains affected:	L2ALZ_NUMDOMS	1=1=One domain, 2=2=Multiple domains
4509	L2ALZ_FETIOLOGY	N	Etiology of MCI	L2ALZ_ETIOLOGY	1=1=Degenerative, 2=2=Non-degenerative, vascular, 3=3=Non-degenerative, psychiatric, 4=4=Non-degenerative, systemic illness, 5=5=Non-degenerative (use codes), 6=6=Developmental, 7=7=Trauma, 8=8=Other, use codes

Form Name: Final Consensus Diagnosis

SAS Dataset Name: L2ALZ_DX

Obs	sas_var	islog	text	format	formatcodes
4510	L2ALZ_FETIOLG2	N	Etiology of MCI (2)	L2ALZ_ETIOLOGY	1=1=Degenerative, 2=2=Non-degenerative, vascular, 3=3=Non-degenerative, psychiatric, 4=4=Non-degenerative, systemic illness, 5=5=Non-degenerative (use codes), 6=6=Developmental, 7=7=Trauma, 8=8=Other, use codes
4511	L2ALZ_DX_ORC	N	Other relevant conditions:	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
4512	L2ALZ_DXQUAL6	N	Other relevant conditions, Code 6:	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4513	L2ALZ_DXQUAL7	N	Other relevant conditions, Code 7:	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4514	L2ALZ_DXQUAL8	N	Other relevant conditions, Code 8:	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4515	L2ALZ_DXQUAL9	N	Other relevant conditions, Code 9:	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4516	L2ALZ_DXQUAL10	N	Other relevant conditions, Code 10:	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
4517	L2ALZ_FTYPEDEM	N	If dementia, indicate type	L2ALZ_DEMTYPE	1=1=Alzheimer's disease, 2=2=Vascular dementia, 3=3=Dementia with Lewy bodies, 4=4=Frontotemporal dementia, 5=5=Other
4518	L2ALZ_FTYPEPSP	N	Other type of dementia, specify:	\$50	

Form Name: Final Consensus Diagnosis

SAS Dataset Name: L2ALZ_DX

Obs	sas_var	islog	text	format	formatcodes
4519	L2ALZ_NPIMPRES	N	Neuropsychologist Impression:	L2ALZ_INPAIRD	1=1=Normal, 2=2=Dementia, 3=3=MCI, 4=4=Uncertain/Other
4520	L2ALZ_CONCORD	N	Diagnosis concordance	L2ALZ_CONCORD	0=0=O.K., 1=1=Discordance Clinician does not agree with Neuropsychologist, 2=2=Discordance - a domain issue, 3=3=Discordance - coordinator does not agree with clinician and neuropsychologist, 4=4=Discordance - coordinator, clinician, and neuropsychologist all disagree
4521	L2ALZ_PRTVSTDx	N	Partial visit diagnosis (Do not complete if Cognitive Impairment is entered.)	L2ALZ_INPAIR	0=0=Normal, 1=1=MCI, 3=3=Dementia, 4=4=Other
4522	COPY_SUBJ_STAT_PACKET	N	This is a variable only for the RAVE CRF, drop in Outputs	STUDY_PACKET	1=Full, 2=Partial, 3=Behaviors Only
4523	COPY_L2ALZ_QUESDATE	N	This is a variable only for the RAVE CRF, drop in Outputs	MMDDYY10	
4524	COPY_CURRENT_VISITNUM	N	Current visit #	5	
4525	COPY_SUBJ_STAT_BASELINE	N	This is a variable only for the RAVE CRF, drop in Outputs	CHECKBOXZ	0=Unchecked, 1=Checked
4526	COPY_VISIT_LOCATION	N	This is a variable only for the RAVE CRF, drop in Outputs	VISIT_LOCAT_CL_PH	1=In-Clinic, 8=Phone
4527	DX_AGE	N	This is a variable only for the RAVE CRF, drop in Outputs	3	
4528	COPY_BIRTH_DAT	N	This is a variable only for the RAVE CRF, drop in Outputs	MMDDYY10	
4529	COPY_BIRTH_DAT_YYYY	N	_YYYY		
4530	COPY_BIRTH_DAT_MM	N	_MM		
4531	COPY_BIRTH_DAT_DD	N	_DD		
4532	L2ALZ_NPIMPRDX	N	This is a variable only for the RAVE CRF, drop in Outputs	L2ALZ_INPAIR	0=0=Normal, 1=1=MCI, 3=3=Dementia, 4=4=Other

Form Name: Mayo Fluctuations Scale

SAS Dataset Name: L2ALZ_MFS

Obs	sas_var	islog	text	format	formatcodes
4533	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4534	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4535	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4536	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4537	SITE	N	SITE FROM RAVE	\$200	
4538	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4539	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4540	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4541	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4542	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4543	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4544	MFS_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4545	MFS_RES	N	Reason why not completed	\$50	
4546	INFORM	N	Informant	\$50	
4547	RELATION	N	Relationship to patient	L2ALZ_RELAT	1=1=Spouse, 2=2=Son, 3=3=Daughter, 4=4=Step son, 5=5=Adopted son, 6=6=Step daughter, 7=7=Son/Daughter, 8=8=Health care provider, 9=9=Friend, 10=10=Daughter in law, 11=11=Son in law, 12=12=Son/Daughter in law, 13=13=Brother, 14=14=Half brother, 15=15=Adopted brother, 16=16=Twin brother, 17=17=Sister, 18=18=Half sister, 19=19=Twin sister, 20=20=Adopted sister, 21=21=Brother/Sister, 22=22=Identical twin, 23=23=Fraternal twin, 24=24=Half brother/sister, 25=25=Brother/Sister in law, 26=26=Father, 27=27=Mother, 28=28=Father/Mother, 29=29=Step father, 30=30=Step father/mother, 31=31=Father/Mother in law, 32=32=Ex-Husband/Wife, 33=33=Parents, 34=34=Grandson, 35=35=Granddaughter, 36=36=Grand Son/Daughter, 37=37=Nephew, 38=38=Niece, 39=39=Nephew/Niece, 40=40=Great Nephew/Niece, 41=41=Uncle/Aunt, 42=42=Cousin, 43=43=Grand Father/Mother, 44=44=2nd degree relat, 45=45=Patient, 46=46=Interviewer, 47=47=Nurse, 48=48=Social worker, 49=49=Chaplain, 50=50=Housekeeper, 51=51=Co-worker, 52=52=Building man
4548	MFS1	N	Is the patient drowsy and lethargic during the day, despite getting enough sleep the night before?	L2ALZ_NOYES	0=0=No, 1=1=Yes

Form Name: Mayo Fluctuations Scale

SAS Dataset Name: L2ALZ_MFS

Obs	sas_var	islog	text	format	formatcodes
4549	MFS2	N	Does the patient sleep 2 or more hours during the day (before 7pm)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4550	MFS3	N	Are there times when the patient's flow of ideas are disorganized, unclear or not logical?'	L2ALZ_NOYES	0=0=No, 1=1=Yes
4551	MFS4	N	Disjointed speech	L2ALZ_NOYES	0=0=No, 1=1=Yes
4552	MFS5	N	Does the patient tend to stare into space for long periods of time?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4553	MFS6	N	Zoned-out episodes	L2ALZ_NOYES	0=0=No, 1=1=Yes
4554	MFS7	N	Fluctuations in thinking problems	L2ALZ_NOYES	0=0=No, 1=1=Yes
4555	MFS8	N	Ability to perform tasks comes and goes	L2ALZ_NOYES	0=0=No, 1=1=Yes
4556	CYCLE_NUM	N	Cycle Number	2	

Form Name: Family History Questionnaire

SAS Dataset Name: L2ALZ_NEWFAMILY

Obs	sas_var	islog	text	format	formatcodes
4557	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4558	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4559	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4560	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4561	SITE	N	SITE FROM RAVE	\$200	
4562	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4563	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4564	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4565	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4566	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4567	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4568	L2ALZ_NEWFAMILYADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4569	L2ALZ_NEWFAMILYRES	N	Reason why not completed	\$50	
4570	L2ALZ_FAMUPDT	N	Date family hx updated	MMDDYY10	
4571	L2ALZ_FAMHX_NUMRELS	N	Number of relatives	3	
4572	L2ALZ_FAMHX_NUM	N	Number of relatives (currently entered/calculated)	3	
4573	L2ALZ_TWIN	N	Twin?	TWIN	0=0=Not a twin, 1=1=Yes - fraternal, 2=2=Yes - identical, 3=3=Yes - unknown type, 9=9=Unknown
4574	ORDERID	N	OrderID	4	
4575	FHLAST	Y	Last name	\$25	
4576	FHFIRST	Y	First name	\$20	
4577	FHRELAT	Y	Relationship to subject	RELATIONSHIP	1=1=Father, 2=2=Mother, 3=3=Brother, 4=4=Sister, 5=5=Half brother, 6=6=Half sister, 7=7=Son, 8=8=Daughter, 9=9=Paternal Grandfather, 10=10=Paternal Grandmother, 11=11=Maternal Grandfather, 12=12=Maternal Grandmother, 13=13=Uncle/Aunt, 14=14=Cousin, 15=15=2nd degree relative
4578	NATIONAL_	Y	If grandparents, nationality	\$50	

Form Name: Family History Questionnaire

SAS Dataset Name: L2ALZ_NEWFAMILY

Obs	sas_var	islog	text	format	formatcodes
4579	L2ALZ_GENDER	Y	Gender	SEX	F=Female, M=Male
4580	L2ALZ_DOBFHMON	Y	Month of birth	2	
4581	L2ALZ_DOBFHDAY	Y	Day of birth	2	
4582	L2ALZ_DOBFHHR	Y	Year of birth	yyyy	
4583	L2ALZ_STATUS	Y	Alive/Dead status	VITAL_STATUS	1=1=Alive, 2=2=Dead, 3=3=Unknown
4584	L2ALZ_DODFHMON	Y	Month of death	2	
4585	L2ALZ_DODFHDAY	Y	Day of death	2	
4586	L2ALZ_DODFHHR	Y	Year of death	yyyy	
4587	L2ALZ_AUTOPSY	Y	Family member have autopsy?	L2ALZ_NOYESNAUNK	0=0=No, 1=1=Yes, 8=8=N/A, 9=9=Unknown
4588	L2ALZ_DTHCAUSE	Y	Cause of death	\$50	
4589	L2ALZ_MEMPROB	Y	Memory problems, dementia, senility, behavior changes?	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4590	L2ALZ_MEMPRAGE	Y	Age memory or behavior changes began	3	
4591	L2ALZ_PARK	Y	Tremor, shuffling gait, or Parkinson's Disease'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4592	L2ALZ_PARKAGE	Y	Age tremor or Parkinson's began'	3	
4593	L2ALZ_FAMSIDE	Y	For Aunt/Uncle/Cousin, Mother's or Father's side	FAMSIDE	F=Father's side, M=Mother's side
4594	L2ALZ_ALS	Y	ALS/Lou Gehrig's disease'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4595	L2ALZ_LBD	Y	Lewy body disease	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4596	L2ALZ_FTD	Y	Frontotemporal dementia/Pick's disease'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4597	L2ALZ_PPA	Y	Primary progressive aphasia (PPA)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4598	L2ALZ_CBD	Y	Corticobasal degeneration (CBD)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4599	L2ALZ_PSP	Y	Progressive supranuclear palsy (PSP)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Family History Questionnaire

SAS Dataset Name: L2ALZ_NEWFAMLY

Obs	sas_var	islog	text	format	formatcodes
4600	L2ALZ_MSA	Y	Multiple system atrophy (MSA)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4601	L2ALZ_FAMTREMR	Y	Familial/essential tremor	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4602	L2ALZ_DOWNS	Y	Down's syndrome'	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4603	L2ALZ_VASC	Y	Multi-infarct dementia/Vascular dementia	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4604	L2ALZ_MS	Y	Multiple sclerosis (MS)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4605	L2ALZ_SEIZURES	Y	Seizures	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4606	L2ALZ_RLS	Y	Restless legs syndrome (RLS)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4607	L2ALZ_NARCOLPY	Y	Narcolepsy	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown
4608	L2ALZ_RBD	Y	REM sleep behavior disorder (RBD)	YES_NO_UNK	0=0=No, 1=1=Yes, 9=9=Unknown

Form Name: Next Visit Planning

SAS Dataset Name: L2ALZ_NEXT_VISIT

Obs	sas_var	islog	text	format	formatcodes
4609	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4610	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4611	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4612	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4613	SITE	N	SITE FROM RAVE	\$200	
4614	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4615	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4616	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4617	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4618	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4619	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4620	L2ALZ_PART_NEXTYR	N	Will subject participate next year?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4621	L2ALZ_PART_NEXTYR_NO_REAS	N	If No, Reason	\$50	
4622	L2ALZ_MO_NEXT_FU	N	Derived Month of Next Follow-up Visit	MMM	
4623	L2ALZ_YR_NEXT_FU	N	Derived Year of Next Follow-up Visit	4	
4624	L2ALZ_DERIVED_DT_WORK	N	Will the derived date work for the subject? (e.g. snowbird)	L2ALZ_NOYES	0=0=No, 1=1=Yes
4625	L2ALZ_ALT_MO_NEXT_FU	N	Provide month if subject cannot be seen at derived follow-up date	MMM	
4626	L2ALZ_ALT_YR_NEXT_FU	N	Provide year if subject cannot be seen at derived follow-up date	4	
4627	L2ALZ_PACKET_NEXT_FU	N	If participating next year, visit type	STUDY_PACKET	1=Full, 2=Partial, 3=Behaviors Only
4628	CYCLE_NUM	N	Cycle Number	2	

Form Name: Post-Visit Summary

SAS Dataset Name: L2ALZ_POSTVISIT_SUMMARY

Obs	sas_var	islog	text	format	formatcodes
4629	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4630	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4631	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4632	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4633	SITE	N	SITE FROM RAVE	\$200	
4634	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4635	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4636	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4637	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4638	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4639	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4640	L2ALZ_VISITSUM_SCRFAIL	N	Is Subject a Screen Failure?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4641	L2ALZ_SCRNFAIL_REASON	N	If yes, reason for screen failure	SCRNFAIL_RC	urn:mayo-edu:ctms:cde:l1_scrnfail_rc:pv:01=Inclusion Criteria Failure, urn:mayo-edu:ctms:cde:l1_scrnfail_rc:pv:02=Exclusion Criteria Failure, urn:mayo-edu:ctms:cde:l1_scrnfail_rc:pv:03=Subject Chose to Opt Out of Study, urn:mayo-edu:ctms:cde:l1_scrnfail_rc:pv:04=Screen Failure - Other
4642	L2ALZ_SCRNFAIL_OTHSPEC	N	If Screen Failure - Other is selected, specify.	\$200	
4643	L2ALZ_NONPSYVA	N	Non-psychometric validity:	L2ALZ_VALIDITY	1=1=Satisfactory, 2=2=Marginal, 3=3=Unsatisfactory
4644	ADRC_CROSS_CASE	N	Did patient cross over to become a case at this visit?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4645	L2ALZ_SEND_PAYMENT	N	Send study payment to subject?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4646	L2ALZ_VISIT_COMPLETE	N	Is Visit Complete?	CHECKBOXZ	0=Unchecked, 1=Checked
4647	L2ALZ_AE	N	Were there any Adverse Events?	L2ALZ_AE	1=1=No Adverse Events, 2=2=Adverse Event - UPIRTSO, 3=3=Adverse Event - Non-UPIRTSO, 4=4=Protocol Deviation, 5=5=Complaints

Obs	sas_var	islog	text	format	formatcodes
4648	L2ALZ_AE_SPECIFY	N	If yes, specify	\$200	
4649	CYCLE_NUM	N	Cycle Number	2	

Form Name: Short Test of Mental Status

SAS Dataset Name: L2ALZ_SHORTTST

Obs	sas_var	islog	text	format	formatcodes
4650	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4651	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4652	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4653	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4654	SITE	N	SITE FROM RAVE	\$200	
4655	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4656	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4657	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4658	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4659	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4660	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4661	L2ALZ_SHTE_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4662	L2ALZ_SHTE_RES	N	Reason why not completed	\$50	
4663	L2ALZ_SHORIEN	N	Orientation (/8)	2	
4664	L2ALZ_SHATTEN	N	Attention (up to seven digits forward) (/7)	2	
4665	L2ALZ_SHLEARN	N	Learning (apple, Mr. Johnson, charity, tunnel) (/4)	2	
4666	L2ALZ_SHTRIAL	N	Number of trials for acquisition:	2	
4667	L2ALZ_SHCALCU	N	Calculation (5x13, 65-7, 58/2, 29+11) (/4)	2	
4668	L2ALZ_SHABSTR	N	Abstraction (orange-banana, horse-dog, table-bookcase) (/3)	2	
4669	L2ALZ_SHCONST	N	Construction (draw a clock showing quarter after eleven, copy a cube) (/4)	2	
4670	L2ALZ_SHINFOR	N	Information (president, first president, number of weeks/year, and definition of an island) (/4)	2	
4671	L2ALZ_SHRECAL	N	Recall (/4)	2	

Obs	sas_var	islog	text	format	formatcodes
4672	L2ALZ_SHTOTSC	N	Total Score (raw score - (# of trials on learning task -1)) (/38)	2	
4673	L2ALZ_SHTOTSC_NOCONST	N	Total Score (excluding Construction) (/34)	2	
4674	L2ALZ_STMSV	N	Short Test of Mental Status Validity	L2ALZ_VALIDINVALID	0=0=Invalid, 1=1=Valid
4675	CYCLE_NUM	N	Cycle Number	2	

Form Name: Mayo Sleep Questionnaire

SAS Dataset Name: L2ALZ_SLEEPQN

Obs	sas_var	islog	text	format	formatcodes
4676	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4677	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4678	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4679	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4680	SITE	N	SITE FROM RAVE	\$200	
4681	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4682	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4683	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4684	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4685	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4686	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4687	L2ALZ_SLEEPQN_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4688	L2ALZ_SLEEPQN_RES	N	Reason why not completed	\$50	
4689	L2ALZ_LIVEWTPT	N	Do you live with the patient? (If no, end form here)	L2ALZ_N_Y	0=No, 1=Yes
4690	L2ALZ_SAMEROOM	N	Do you sleep in same room as the patient?	L2ALZ_N_Y	0=No, 1=Yes
4691	L2ALZ_BCSLPBHV	N	If no, is it because of his/her sleep behaviors (i.e. snores too loud, acts out dreams, etc.)?	L2ALZ_N_Y	0=No, 1=Yes
4692	BCSLPBHV_RESP	N	Reason (optional):	\$200	
4693	L2ALZ_ACTDRM	N	Have you ever seen the patient appear to 'act out his/her dreams' while sleeping?	L2ALZ_N_Y	0=No, 1=Yes
4694	L2ALZ_YEARSACT	N	How many months or years has this been going on? Years (years)	2	
4695	L2ALZ_MONTHACT	N	Months (months)	3	
4696	L2ALZ_INJURY	N	Has the patient ever been injured from these behaviors (bruises, cuts, broken bones)?	L2ALZ_N_Y	0=No, 1=Yes
4697	L2ALZ_BDPRT	N	Has a bed-partner ever been injured from these behaviors (bruises, blows, pulled hair)?	NY_BP	0=No, 1=Yes, 2=No Bedpartner

Form Name: Mayo Sleep Questionnaire

SAS Dataset Name: L2ALZ_SLEEPQN

Obs	sas_var	islog	text	format	formatcodes
4698	L2ALZ_DEFENSE	N	Has dreams of being chased, attacked or that involve defending himself/herself?	L2ALZ_NYNEVER	0=No, 1=Yes, 2=Never told dreams
4699	L2ALZ_MOVMTS	N	Did the details of the dream match the movements made while sleeping?	L2ALZ_NYNEVER	0=No, 1=Yes, 2=Never told dreams
4700	L2ALZ_LEGS	N	Do the patient's legs repeatedly jerk or twitch during sleep (not just when falling asleep)?	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
4701	L2ALZ_RETLESS	N	Does the patient complain of a restlessness?	L2ALZ_N_Y	0=No, 1=Yes
4702	L2ALZ_SENSTNS	N	Leg sensations decrease when he/she moves them or walks around?	L2ALZ_N_Y	0=No, 1=Yes
4703	L2ALZ_SENWORST	N	When do these sensations seem to be the worst?	L2ALZ_LEGSSLQN	1=Before 6 PM, 2=After 6 PM
4704	L2ALZ_WALKARND	N	Has the patient ever walked around the bedroom or house while asleep?	L2ALZ_N_Y	0=No, 1=Yes
4705	L2ALZ_SNRTCHK	N	Has the patient ever snorted or choked him/herself awake?	L2ALZ_N_Y	0=No, 1=Yes
4706	L2ALZ_BREATH	N	Does the patient ever seem to stop breathing during sleep?	L2ALZ_N_Y	0=No, 1=Yes
4707	L2ALZ_BREATHTX	N	If yes, is the patient currently being treated for this (e.g., CPAP)?	L2ALZ_N_Y	0=No, 1=Yes
4708	L2ALZ_LEGCRAMP	N	Does the patient have leg cramps at night?	L2ALZ_N_Y	0=No, 1=Yes
4709	L2ALZ_LVLALRT	N	Level of alertness for the past 3 weeks on a scale from 0 to 10 (0=Sleeps all day, 10=Normal/Awake)	2	
4710	L2ALZ_DZSTRD	N	Sitting and reading	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4711	L2ALZ_DZTV	N	Watching TV	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4712	L2ALZ_DZSTPP	N	Sitting, inactive in a public place (example: a theater or a meeting)	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4713	L2ALZ_DZCAR	N	As a passenger in a car for an hour without a break	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4714	L2ALZ_DZREST	N	Lying down to rest in the afternoon	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4715	L2ALZ_DZTALK	N	Sitting and talking to someone	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4716	L2ALZ_DZLNCH	N	Sitting quietly after a lunch without alcohol	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High

Form Name: Mayo Sleep Questionnaire

SAS Dataset Name: L2ALZ_SLEEPQN

Obs	sas_var	islog	text	format	formatcodes
4717	L2ALZ_DZTRAF	N	In a car, while stopped for a few minutes in traffic	NEV_SL_MOD_HI	0=0=Never, 1=1=Slight, 2=2=Moderate, 3=3=High
4718	L2ALZ_LETHARGC	N	Is the patient drowsy and lethargic during the day, despite getting enough sleep the night before?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4719	L2ALZ_SLEEPGT2	N	Does the patient sleep 2 or more hours during the day (before 7pm)?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4720	L2ALZ_PTIDEAS	N	Are there times when the patient's flow of ideas are disorganized, unclear or not logical?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4721	L2ALZ_STARESPC	N	Does the patient tend to stare into space for long periods of time?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4722	L2ALZ_SEETHING	N	Does he/she see things that others do not see? (e.g., visual hallucinations)	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
4723	CYCLE_NUM	N	Cycle Number	2	

Form Name: Subject Information - Baseline
SAS Dataset Name: L2ALZ_VISIT_BASELINE

Obs	sas_var	islog	text	format	formatcodes
4724	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4725	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4726	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4727	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4728	SITE	N	SITE FROM RAVE	\$200	
4729	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4730	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4731	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4732	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4733	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4734	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4735	L2ALZ_VIS_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4736	L2ALZ_VIS_RES	N	Reason why not completed	\$50	
4737	L2ALZ_HAND	N	Handedness	HAND	1=1=Right, 2=2=Left, 3=3=Mixed, 4=4=Both
4738	EDUC	N	Education	2	
4739	PSY_VALID	N	Psychometric Validity	L2ALZ_VALIDITY	1=1=Satisfactory, 2=2=Marginal, 3=3=Unsatisfactory
4740	NONPSY_VALID	N	Non-Psychometric Validity	L2ALZ_VALIDITY	1=1=Satisfactory, 2=2=Marginal, 3=3=Unsatisfactory

Form Name: Subject Information - Baseline
SAS Dataset Name: L2ALZ_VISIT_BASELINE

Obs	sas_var	islog	text	format	formatcodes
4741	L2ALZ_OCC2	N	Occupation - Longest	L2ALZ_OCCUPAT	1=1=Public office/admin, 2=2=Education admin., 3=3=Manager-health/med, 4=4=Other spec. managers, 5=5=Man/admin nec salary, 6=6=Manufacturing, 7=7=Public utilities, 8=8=Wholesale/retail trade, 9=9=All other industries, 10=10=Man/admn nec self-emp, 11=11=Construction, 14=14=All other industries, 15=15=Management related, 16=16=Accountant/auditor, 17=17=Buyers/purchasing, 18=18=Architects, 19=19=Electrical engineers, 20=20=Mechanical engineers, 21=21=Other engineers, 22=22=Surveyors/mapping, 23=23=Math/computer sci, 24=24=Computer systems, 25=25=Natural scientists, 26=26=Physicians, 27=27=Dentists/oral surg, 28=28=Other health practic, 29=29=Health assessment, 30=30=Registered nurses, 31=31=Pharmacists, 32=32=Therapists, 33=33=Teacher/librar/couns, 34=34=Teacher-college, 35=35=Teacher-elementary, 36=36=Teacher-secondary, 37=37=Other teachers, 38=38=Social scientist, 39=39=Social/rec workers, 40=40=Religious workers, 41=41=Lawyer/judge, 42=42=Writer/artist/entert, 43=43=Health tech., 44=44
4742	L2ALZ_OCC1	N	Occupation - Most Recent	L2ALZ_OCCUPAT	1=1=Public office/admin, 2=2=Education admin., 3=3=Manager-health/med, 4=4=Other spec. managers, 5=5=Man/admin nec salary, 6=6=Manufacturing, 7=7=Public utilities, 8=8=Wholesale/retail trade, 9=9=All other industries, 10=10=Man/admn nec self-emp, 11=11=Construction, 14=14=All other industries, 15=15=Management related, 16=16=Accountant/auditor, 17=17=Buyers/purchasing, 18=18=Architects, 19=19=Electrical engineers, 20=20=Mechanical engineers, 21=21=Other engineers, 22=22=Surveyors/mapping, 23=23=Math/computer sci, 24=24=Computer systems, 25=25=Natural scientists, 26=26=Physicians, 27=27=Dentists/oral surg, 28=28=Other health practic, 29=29=Health assessment, 30=30=Registered nurses, 31=31=Pharmacists, 32=32=Therapists, 33=33=Teacher/librar/couns, 34=34=Teacher-college, 35=35=Teacher-elementary, 36=36=Teacher-secondary, 37=37=Other teachers, 38=38=Social scientist, 39=39=Social/rec workers, 40=40=Religious workers, 41=41=Lawyer/judge, 42=42=Writer/artist/entert, 43=43=Health tech., 44=44
4743	L2ALZ_YRSINOLM	N	How long have you lived in Olmsted County (years)	3.1	
4744	L2ALZ_RETSTAT	N	Retirement status:	L2ALZ_RETSTAT	0=0=Not retired, 1=1=Retired
4745	L2ALZ_RETDATE	N	Retirement date (year):	yyyy	
4746	L2ALZ_MARITAL	N	Marital status:	L2ALZ_MARITAL	1=1=Single, never married, 2=2=Married, 3=3=Separated, 4=4=Divorced, 5=5=Widowed, 6=6=Living together, not married, 7=7=Other, specify, 9=9=Don't know, 98=98=Refused
4747	L2ALZ_MSSPECFY	N	Marital Status other, specify	\$30	
4748	L2ALZ_MARCHNGE	N	Has marital status changed in the last year?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4749	L2ALZ_MARCHNGE_DT	N	Date of Change	MMDDYY10	
4750	L2ALZ_MARCHNGE_DT_YYYY	N	_YYYY		
4751	L2ALZ_MARCHNGE_DT_MM	N	_MM		
4752	L2ALZ_MARCHNGE_DT_DD	N	_DD		
4753	L2ALZ_RESIDE	N	Residence:	RESIDENCE	1=1=House, 2=2=Apt./Townhouse/Condo, 3=3=Retirement community, 4=4=Nursing home, 5=5=Convent, 6=6=Assisted living

Form Name: Subject Information - Baseline
SAS Dataset Name: L2ALZ_VISIT_BASELINE

Obs	sas_var	islog	text	format	formatcodes
4754	L2ALZ_RESCHGE	N	Has residence status changed in the last year?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4755	L2ALZ_RESCHGE_DT	N	Date of change	MMDDYY10	
4756	L2ALZ_RESCHGE_DT_YYYY	N	_YYYY		
4757	L2ALZ_RESCHGE_DT_MM	N	_MM		
4758	L2ALZ_RESCHGE_DT_DD	N	_DD		
4759	L2ALZ_LIVEARNG	N	Living arrangement:	L2ALZ_VSTLVA	0=0=Live alone, 1=1=Live with spouse only, 2=2=Live with other family/friend, 3=3=Nursing home/convent
4760	IFIRST	N	First name	\$30	
4761	ILAST	N	Last name	\$30	
4762	INF_BESTTIME	N	Best time to reach	\$50	
4763	IAREA	N	Home area code	3	
4764	IPHONEC	N	Home phone number	7	
4765	IAREA_CELL	N	Cell area code	3	
4766	IPHONE_CELL	N	Cell phone number	7	
4767	IAREA_WORK	N	Work area code	3	
4768	IPHONE_WORK	N	Work phone number	7	
4769	CYCLE_NUM	N	Cycle Number	2	

Form Name: Subject Information - Follow-up

SAS Dataset Name: L2ALZ_VISIT_FLWP

Obs	sas_var	islog	text	format	formatcodes
4770	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4771	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4772	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4773	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4774	SITE	N	SITE FROM RAVE	\$200	
4775	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4776	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4777	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4778	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4779	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4780	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4781	L2ALZ_VIS_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4782	L2ALZ_VIS_RES	N	Reason why not completed	\$50	
4783	PSY_VALID	N	Psychometric Validity	L2ALZ_VALIDITY	1=1=Satisfactory, 2=2=Marginal, 3=3=Unsatisfactory
4784	NONPSY_VALID	N	Non-Psychometric Validity	L2ALZ_VALIDITY	1=1=Satisfactory, 2=2=Marginal, 3=3=Unsatisfactory
4785	L2ALZ_RETSTAT	N	Retirement status:	L2ALZ_RETSTAT	0=0=Not retired, 1=1=Retired
4786	L2ALZ_RETDATE	N	Retirement date (year):	yyyy	
4787	L2ALZ_MARITAL	N	Marital status:	L2ALZ_MARITAL	1=1=Single, never married, 2=2=Married, 3=3=Separated, 4=4=Divorced, 5=5=Widowed, 6=6=Living together, not married, 7=7=Other, specify, 9=9=Don't know, 98=98=Refused
4788	L2ALZ_MSSPECFY	N	Marital Status other, specify	\$30	
4789	L2ALZ_MARCHNGE	N	Has marital status changed in the last 15 months or since last visit?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4790	L2ALZ_MARCHNGE_DT	N	Date of Change	MMDDYY10	
4791	L2ALZ_MARCHNGE_DT_YYYY	N	_YYYY		
4792	L2ALZ_MARCHNGE_DT_MM	N	_MM		
4793	L2ALZ_MARCHNGE_DT_DD	N	_DD		

Form Name: Subject Information - Follow-up

SAS Dataset Name: L2ALZ_VISIT_FLWP

Obs	sas_var	islog	text	format	formatcodes
4794	L2ALZ_RESIDE	N	Residence:	RESIDENCE	1=1=House, 2=2=Apt./Townhouse/Condo, 3=3=Retirement community, 4=4=Nursing home, 5=5=Convent, 6=6=Assisted living
4795	L2ALZ_RESCHGE	N	Has residence status changed in the last 15 months or since last visit?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4796	L2ALZ_RESCHGE_DT	N	Date of Change	MMDDYY10	
4797	L2ALZ_RESCHGE_DT_YYYY	N	_YYYY		
4798	L2ALZ_RESCHGE_DT_MM	N	_MM		
4799	L2ALZ_RESCHGE_DT_DD	N	_DD		
4800	L2ALZ_LIVEARNG	N	Living arrangement:	L2ALZ_VSTLVA	0=0=Live alone, 1=1=Live with spouse only, 2=2=Live with other family/friend, 3=3=Nursing home/convent
4801	IFIRST	N	First name	\$30	
4802	ILAST	N	Last name	\$30	
4803	INF_BESTTIME	N	Best time to reach	\$50	
4804	IAREA	N	Home area code	3	
4805	IPHONEC	N	Home phone number	7	
4806	IAREA_CELL	N	Cell area code	3	
4807	IPHONE_CELL	N	Cell phone number	7	
4808	IAREA_WORK	N	Work area code	3	
4809	IPHONE_WORK	N	Work phone number	7	
4810	CYCLE_NUM	N	Cycle Number	2	

Form Name: Pre-Visit Summary

SAS Dataset Name: L2ALZ_VISIT_SUMMARY

Obs	sas_var	islog	text	format	formatcodes
4811	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4812	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4813	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4814	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4815	SITE	N	SITE FROM RAVE	\$200	
4816	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4817	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4818	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4819	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4820	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4821	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4822	DNA_ONLY_STUDY	N	If subject is enrolled ONLY in the Dementia Registry/DNA-only arm check box here.	CHECKBOXZ	0=Unchecked, 1=Checked
4823	L2ALZ_CURRENT_VISITNUM	N	Current Visit #	5	
4824	L2ALZ_CURRENT_NUM_UDS_VISITS	N	Current UDS Visit #	5	
4825	L2ALZ_C_NUM_ACCPT_UDS_VT	N	Current Accepted UDS Visit #	5	
4826	L2ALZ_VISIT_LOCATION	N	Location of Visit	VISIT_LOCAT_CL_PH	1=In-Clinic, 8=Phone
4827	L2ALZ_VISIT_AGE	N	Age	3	
4828	L2ALZ_SUBJ_PART	N	Did subject report for appointment?	L2ALZ_NOYES	0=0=No, 1=1=Yes
4829	L2ALZ_NO_PART_REAS	N	If No, Reason	L2ALZ_NO_PARTIC	1=No Show, 2=Cancellation/Reschedule
4830	MIN_VISITDT	N	Allowable window for current visit Minimum Visit Date	MMDDYY10	
4831	MAX_VISITDT	N	Maximum Visit Date	MMDDYY10	
4832	MIN_MAX_RECALC	N	Check here to recalculate Allowable window for current visit	CHECKBOXZ	0=Unchecked, 1=Checked
4833	L2ALZ_PART_NEURO	N	Subject participating in Neurologic exam?	L2ALZ_NOYESNA	0=0=No, 1=1=Yes, 9=9=N/A
4834	L2ALZ_NEURO_RESP_PERSON	N	Responsible Examiner	\$50	
4835	L2ALZ_NEURDATE	N	Visit Date	MMDDYY10	
4836	L2ALZ_PART_PSYCHOM	N	Subject participating in Psychometric testing?	L2ALZ_NOYESNA	0=0=No, 1=1=Yes, 9=9=N/A
4837	L2ALZ_PSYCHOM_RESP_PERSON	N	Responsible Examiner	\$50	

Form Name: Pre-Visit Summary

SAS Dataset Name: L2ALZ_VISIT_SUMMARY

Obs	sas_var	islog	text	format	formatcodes
4838	L2ALZ_PSYCDATE	N	Visit Date	MMDDYY10	
4839	L2ALZ_PART_COORD	N	Subject participating in Coordinator Interview?	L2ALZ_NOYESNA	0=0=No, 1=1=Yes, 9=9=N/A
4840	L2ALZ_COORD_RESP_PERSON	N	Responsible Examiner	\$50	
4841	L2ALZ_QUESDATE	N	Visit Date	MMDDYY10	
4842	L2AL_UDS_VERSION	N	UDS Version (Old field - DO NOT USE)	\$3	
4843	UDS_VERSION	N	UDS Version	UDS_VERSION	2.0=2.0, 3.0=3.0
4844	SUBJ_STAT_PACKET	N	Packet	STUDY_PACKET	1=Full, 2=Partial, 3=Behaviors Only
4845	FLWP_BATTERY	N	Packet type	BATTERY	1=Long battery, 2=Short battery
4846	FTLD_PACKET	N	FTLD Module	CHECKBOXZ	0=Unchecked, 1=Checked
4847	LBD_PACKET	N	LBD Module	CHECKBOXZ	0=Unchecked, 1=Checked
4848	COPY_L1_BIRTH_DAT	N	Birth Date	MMDDYY10	
4849	COPY_L1_BIRTH_DAT_YYYY	N	_YYYY		
4850	COPY_L1_BIRTH_DAT_MM	N	_MM		
4851	COPY_L1_BIRTH_DAT_DD	N	_DD		
4852	L2ALZ_PSYC_VISIT_AGE	N	Age at Psychometric Testing	3	
4853	SUBJ_STAT_BASELINE	N	Baseline	CHECKBOXZ	0=Unchecked, 1=Checked
4854	ADRC_PROTOCOL	N	Protocol	PROTO	1=1=Normal, 2=2=Case, 3=3=N/A
4855	CYCLE_NUM	N	Cycle Number	2	
4856	AL_CYCLE_NUM	N	ARTFL/LEFFTDS Cycle Number	2	
4857	ARTFL_ID	N	ARTFL/LEFFTDS ID	4	

Form Name: NACC Minimum Data Set (MDS) MDS Status Form

SAS Dataset Name: MDS

Obs	sas_var	islog	text	format	formatcodes
4858	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4859	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4860	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4861	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4862	SITE	N	SITE FROM RAVE	\$200	
4863	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4864	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4865	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4866	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4867	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4868	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4869	DOTEST	N	Date of Test	MMDDYY10	
4870	DEATH	N	Is the subject deceased? (if YES, answer #1a and #1b, then skip to #3)	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4871	DEATHDT	N	If yes, date of death:	MMDDYY10	
4872	DEATHMO	N	If yes, date of death - Month	2	
4873	DEATHDY	N	Day	2	
4874	DEATHYR	N	Year	4	
4875	AUTOPSY	N	If yes, was an autopsy performed?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4876	DISCONT	N	Has the subject discontinued from your ADC? (if NO, skip to #3)	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
4877	DISCONDT	N	If yes, date discontinued:	MMDDYY10	
4878	DISCONMO	N	If yes, date discontinued - Month	2	
4879	DISCONDY	N	Day	2	
4880	DISCONYR	N	Year	4	
4881	DISCREAS	N	Reason discontinued:	MDSDREAS	1=1=Refused to return, 2=2=Moved out of area, 3=3=Discontinued due to Center protocol, 4=4=Seeking care elsewhere, 5=5=Entered nursing home with expectation of permanent residence, 6=6=Other (specify)

Obs	sas_var	islog	text	format	formatcodes
4882	DISCOTH	N	If other, specify other reason	\$60	
4883	DISCSTAT	N	What is the subject's status at your ADC?	MDSDSTAT	1=1=Active: further in-person UDS visits expected, 2=2=Active: telephone or other contact expected, 3=3=Active: followed for autopsy only, 4=4=Inactive: no further data expected

ALZ1103
Form Name: Milestones (V2)
SAS Dataset Name: MILESTON

Monday, February 26, 2018 02:31:06 PM **291**

Obs	sas_var	islog	text	format	formatcodes
4884	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4885	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4886	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4887	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4888	SITE	N	SITE FROM RAVE	\$200	
4889	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4890	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4891	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4892	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4893	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4894	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4895	INITIALS	N	Examiner's initials:'	\$3	
4896	DOMILEST	N	Date of Milestones form	MMDDYY10	
4897	DECEASED	N	Subject has died.	CHECKBOXZ	0=Unchecked, 1=Checked
4898	DEATHDATE	N	Date of death:	MMDDYY10	
4899	DEATHDATE_YYYY	N	_YYYY		
4900	DEATHDATE_MM	N	_MM		
4901	DEATHDATE_DD	N	_DD		
4902	DEATHMO	N	Date of death: month	2	
4903	DEATHDY	N	day	2	
4904	DEATHYR	N	year	4	
4905	AUTOPSY	N	ADC autopsy done (data pending or submitted).	CHECKBOXZ	0=Unchecked, 1=Checked
4906	DISCONT	N	Subject has discontinued ADC participation.	CHECKBOXZ	0=Unchecked, 1=Checked
4907	DISCNTDATE	N	Date discontinued:	MMDDYY10	
4908	DISCNTDATE_YYYY	N	_YYYY		
4909	DISCNTDATE_MM	N	_MM		

ALZ1103
Form Name: Milestones (V2)
SAS Dataset Name: MILESTON

Monday, February 26, 2018 02:31:06 PM **292**

Obs	sas_var	islog	text	format	formatcodes
4910	DISCNTDATE_DD	N	_DD		
4911	DISCMO	N	Date discontinued: month	2	
4912	DISCDAY	N	day	2	
4913	DISCYR	N	year	4	
4914	DISCREASB	N	Primary reason (check only one):	DISCREAS	1=1=Refused further participation in ADC, 2=2=Moved out of area, 3=3=Discontinued by ADC decision/protocol, 4=4=Seeking care elsewhere, 8=8=Other (specify)
4915	DISCREAX	N	Other (specify):	\$60	
4916	REJOINED	N	Subject has rejoined ADC participation after discontinuing.	CHECKBOXZ	0=Unchecked, 1=Checked
4917	NURSEHOM	N	Subject has entered nursing home with expectation of permanent residence.	CHECKBOXZ	0=Unchecked, 1=Checked
4918	NURSEDATE	N	Date:	MMDDYY10	
4919	NURSEDATE_YYYY	N	_YYYY		
4920	NURSEDATE_MM	N	_MM		
4921	NURSEDATE_DD	N	_DD		
4922	NURSEMO	N	Date: month	2	
4923	NURSEDY	N	day	2	
4924	NURSEYR	N	year	4	
4925	PROTOCOL	N	Subject's NACC data collection protocol has changed as indicated below (check only one):'	PROTOCOL	1=1=To UDS telephone follow-up., 2=2=To minimal ADC contact (e.g., followed only to obtain autopsy)., 3=3=To UDS in-person visit.
4926	NPSYTEST	N	Unable to collect neuropsychological test data.	CHECKBOXZ	0=Unchecked, 1=Checked
4927	NPCOGIMP	N	Too cognitively impaired.	CHECKBOXZ	0=Unchecked, 1=Checked
4928	NPPHYILL	N	Too physically impaired.	CHECKBOXZ	0=Unchecked, 1=Checked
4929	NPHOMEN	N	Homebound/nursing home/cannot travel.	CHECKBOXZ	0=Unchecked, 1=Checked
4930	NPREFUS	N	Refused testing.	CHECKBOXZ	0=Unchecked, 1=Checked
4931	NPOTHREA	N	Other (specify):	CHECKBOXZ	0=Unchecked, 1=Checked
4932	NPOTHREX	N	Other (specify):	\$60	
4933	PHYNDATA	N	Unable to collect physical/neurological data.	CHECKBOXZ	0=Unchecked, 1=Checked
4934	PHYCOG	N	Too cognitively impaired.	CHECKBOXZ	0=Unchecked, 1=Checked

Form Name: Milestones (V2)

SAS Dataset Name: MILESTON

Obs	sas_var	islog	text	format	formatcodes
4935	PHYILL	N	Too physically impaired.	CHECKBOXZ	0=Unchecked, 1=Checked
4936	PHYHOME	N	Homebound/nursing home/cannot travel.	CHECKBOXZ	0=Unchecked, 1=Checked
4937	PHYREFUS	N	Refused examination.	CHECKBOXZ	0=Unchecked, 1=Checked
4938	PHYOTH	N	Other (specify):	CHECKBOXZ	0=Unchecked, 1=Checked
4939	PHYOTHX	N	Other (specify):	\$60	

Form Name: Milestones

SAS Dataset Name: MILESTON_V3

Obs	sas_var	islog	text	format	formatcodes
4940	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4941	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4942	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4943	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4944	SITE	N	SITE FROM RAVE	\$200	
4945	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4946	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4947	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4948	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4949	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4950	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4951	INITIALS	N	Examiner's initials:'	\$3	
4952	DOMILEST	N	Date of Milestones form	MMDDYY10	
4953	CHANGEDT	N	Date of status change (Unknown = UN/UNK/YEAR REQUIRED)	MMDDYY10	
4954	CHANGEDT_YYYY	N	_YYYY		
4955	CHANGEDT_MM	N	_MM		
4956	CHANGEDT_DD	N	_DD		
4957	PROTOCOL_V3	N	UDS data collection status changed subject's new status is'	PROTOCOL_V3F	1=1=Annual UDS follow-up by <u>telephone</u> (CONTINUE TO QUESTION 2a1), 2=2=Minimal contact (CONTINUE TO QUESTION 2a1), 3=3=Annual <u>in-person</u> UDS follow-up
4958	ACONSENT	N	Autopsy consent on file? CONTINUE TO QUESTION 2b	L2ALZ_NOYES	0=0=No, 1=1=Yes
4959	RECOGIM	N	Subject is too cognitively impaired	CHECKBOXZ	0=Unchecked, 1=Checked
4960	REPHYILL	N	Subject is too ill or physically impaired	CHECKBOXZ	0=Unchecked, 1=Checked
4961	REREFUSE	N	Subject refuses neuropsychological testing or clinical exam	CHECKBOXZ	0=Unchecked, 1=Checked
4962	RENAVAIL	N	Subject or co-participant unreachable, not available, or moved away	CHECKBOXZ	0=Unchecked, 1=Checked

ALZ1103
Form Name: Milestones
SAS Dataset Name: MILESTON_V3

Monday, February 26, 2018 02:31:06 PM 295

Obs	sas_var	islog	text	format	formatcodes
4963	RENURSE	N	Subject has permanently entered nursing home	CHECKBOXZ	0=Unchecked, 1=Checked
4964	NURSEDATE	N	2b5a. Date permanently moved to nursing home (Unknown=UN/UNK/YEAR REQUIRED)	MMDDYY10	
4965	NURSEDATE_YYYY	N	_YYYY		
4966	NURSEDATE_MM	N	_MM		
4967	NURSEDATE_DD	N	_DD		
4968	REJOIN	N	Subject is REJOINING ADC	CHECKBOXZ	0=Unchecked, 1=Checked
4969	FTLDDISC	N	No more FTLDD follow-up, annual in-person UDS visits will continue	CHECKBOXZ	0=Unchecked, 1=Checked
4970	FTLDREAS	N	Reason (CHECK ONE):	FTLDREAS	1=1=ADC decision, 2=2=Subject/informant refused, 3=3=Informant not available, 4=4=Other, specify below
4971	FTLDREAX	N	Other, specify	\$60	
4972	DECEASED	N	Subject has DIED (COMPLETE DEATH SECTION, BELOW)	CHECKBOXZ	0=Unchecked, 1=Checked
4973	DISCONT	N	Subject has been DROPPED from ADC (COMPLETE DROPPED SECTION, BELOW)	CHECKBOXZ	0=Unchecked, 1=Checked
4974	DEATHDATE	N	Date of death (Unknown=UN/UNK/YEAR REQUIRED)	MMDDYY10	
4975	DEATHDATE_YYYY	N	_YYYY		
4976	DEATHDATE_MM	N	_MM		
4977	DEATHDATE_DD	N	_DD		
4978	AUTOPSY_V3	N	ADC autopsy: END FORM HERE	AUTOPSY_V3F	0=0=No ADC autopsy expected, 1=1=An ADC autopsy has been done; data submitted or pending
4979	DISCNTDATE	N	Date dropped from ADC (Unknown=UN/UNK/YEAR REQUIRED):	MMDDYY10	
4980	DISCNTDATE_YYYY	N	_YYYY		
4981	DISCNTDATE_MM	N	_MM		
4982	DISCNTDATE_DD	N	_DD		
4983	DROPREAS	N	Main reason for being dropped from ADC (CHECK ONE):	DROPREAS	1=1=ADC decision or protocol, 2=2=Subject or co-participant asked to be dropped

Form Name: Neurologist Diagnosis

SAS Dataset Name: NEURO_DX

Obs	sas_var	islog	text	format	formatcodes
4984	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
4985	SUBJECT	N	SUBJECT FROM RAVE	\$200	
4986	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
4987	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
4988	SITE	N	SITE FROM RAVE	\$200	
4989	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
4990	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
4991	TARGETDAYS	N	TARGETDAYS FROM RAVE		
4992	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
4993	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
4994	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
4995	NEURODX_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
4996	NEURODX_RES	N	Reason why not completed	\$60	
4997	NDDIAG1	N	Diagnosis 1 (primary)	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,

Form Name: Neurologist Diagnosis

SAS Dataset Name: NEURO_DX

Obs	sas_var	islog	text	format	formatcodes
4998	NDDIAG2	N	Diagnosis 2 (secondary)	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
4999	NDDIAG3	N	Diagnosis 3 (tertiary)	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
5000	NDDIAG4	N	Diagnosis 4	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,
5001	NDDIAG5	N	Diagnosis 5	L2ALZ_DX	0=000=Normal, 1=001=Uncertain, 2=002=MCI-amnestic, 3=003=Aphasia no dementia, 4=004=Dem-hard to classify, 5=005=Dem-over age 90, 6=006=MCI-1 non-mem domain, 7=007=MCI-mult cog domains (legacy code, do not use), 8=008=Multi-MCI w/amnestic, 9=009=Multi-MCI no amnestic, 10=010=Prior ment def-stat, 11=011=Prior ment def-decl, 100=100=Probable AD, 101=101=Possible AD, 200=200=Multi-infarct, 201=201=Single stroke, 202=202=Binswanger, 203=203=Vasculitis, 204=204=SAH, 205=205=Intracereb hemorrhage, 206=206=Vasc. malformation, 207=207=Lobar hem-prob angio, 208=208=Cadasil, 209=209=Prob vasc dem-AIREN, 210=210=AD w/vasc dem-AIREN, 211=211=Dem post-card arrest, 300=300=Parkinson disease, 301=301=Prog supran palsy, 302=302=Mult system atrophy, 303=303=Huntington's disease, 304=304=Sporad. spin atrophy, 305=305=CJD, 308=308=Fungal meningitis, 309=309=Syphilis, 310=310=Post-HSE, 311=311=Parietal lobe, 313=313=CDS, 314=314=Lewy body dementia, 316=316=Frontotemporal dem, 317=317=Prog. nonflu aphasia,,

Form Name: Neurologist Diagnosis

SAS Dataset Name: NEURO_DX

Obs	sas_var	islog	text	format	formatcodes
5002	NDQUAL1	N	Qualifier #1	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
5003	NDQUAL2	N	Qualifier #2	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
5004	NDQUAL3	N	Qualifier #3	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
5005	NDQUAL4	N	Qualifier #4	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
5006	NDQUAL5	N	Qualifier #5	L2ALZ_DXQUAL	1=1=Family history, 2=2=Aphasia, 3=3=Apraxia, 4=4=Seizures, 5=5=Myoclonus, 6=6=Extrapyramidal, 7=7=Confusional state, 8=8=Personality/behavior, 9=9=Depression, 10=10=Anxiety/Agitation, 11=11=Early onset AD<60, 12=12=Leukoariosis, 13=13=AAMI, 14=14=TIAs, 15=15=Vascular, 16=16=ECT, 17=17=Delusional syndrome, 18=18=Sig hear impairment, 19=19=Sleep disorder, 20=20=Sig visual impairment, 21=21=Hallucinations
5007	RDCCMEM	N	Memory domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
5008	RDCCLANG	N	Language domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
5009	RDCCATTN	N	Attention domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
5010	RDCCVISS	N	Visual spatial domain affected:	L2ALZ_NOYES	0=0=No, 1=1=Yes
5011	NEURODX_SUMMARY	N	MD Visit Summary Letter (if applicable)	\$200	
5012	CYCLE_NUM	N	Cycle Number	2	

Form Name: Research Diagnostic Criteria

SAS Dataset Name: RDCC_DSK

Obs	sas_var	islog	text	format	formatcodes
5013	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
5014	SUBJECT	N	SUBJECT FROM RAVE	\$200	
5015	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
5016	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
5017	SITE	N	SITE FROM RAVE	\$200	
5018	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
5019	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
5020	TARGETDAYS	N	TARGETDAYS FROM RAVE		
5021	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
5022	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
5023	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
5024	RDCC_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
5025	RDCC_RES	N	Reason why not completed	\$50	
5026	ND1	N	Cognitive disorder represents a decline from prior level	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5027	ONST1	N	Onset date: Month/Year	MMDDYY10	
5028	ONST1_YYYY	N	_YYYY		
5029	ONST1_MM	N	_MM		
5030	ONST1_DD	N	_DD		
5031	UNKNOWN1	N	Check if onset unknown	CHECKBOXZ	0=Unchecked, 1=Checked
5032	DXCOM1	N	Comments	\$45	
5033	ND2	N	Progressive course of cognitive dysfunction	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5034	DXCOM2	N	Comments	\$45	
5035	ND3	N	Impaired daily functioning by informant report	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5036	DXCOM3	N	Comments	\$45	

Form Name: Research Diagnostic Criteria

SAS Dataset Name: RDCC_DSK

Obs	sas_var	islog	text	format	formatcodes
5037	ND4	N	Prominent recent memory loss according to informant or mental status exam	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5038	DXCOM4	N	Comments	\$45	
5039	ND5	N	Prominent language dysfunction according to informant or mental status exam	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5040	DXCOM5	N	Comments	\$45	
5041	ND6	N	Prominent executive/abstract reasoning dysfunction according to informant or mental status exam	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5042	DXCOM6	N	Comments	\$45	
5043	ND7	N	Prominent visual spatial dysfunction according to informant or mental status exam	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5044	DXCOM7	N	Comments	\$45	
5045	ND8	N	Prominent fully formed visual hallucinations	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5046	ONST8	N	Onset date: Month/Year	MMDDYY10	
5047	ONST8_YYYY	N	_YYYY		
5048	ONST8_MM	N	_MM		
5049	ONST8_DD	N	_DD		
5050	UNKNOWN8	N	Check if onset unknown	CHECKBOXZ	0=Unchecked, 1=Checked
5051	DXCOM8	N	Comments	\$45	
5052	ND9	N	Prominent decline in social, interpersonal conduct	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5053	DXCOM9	N	Comments	\$45	
5054	ND10	N	Prominent depression	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5055	DXCOM10	N	Comments	\$45	
5056	ND11	N	Other prominent changes in behavior and personality, excluding 8,9,10	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5057	DXCOM11	N	Comments	\$45	
5058	ND12	N	Substantial fluctuations in alertness or cognition	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5059	ONST12	N	Onset date: Month/Year	MMDDYY10	
5060	ONST12_YYYY	N	_YYYY		
5061	ONST12_MM	N	_MM		
5062	ONST12_DD	N	_DD		

Form Name: Research Diagnostic Criteria

SAS Dataset Name: RDCC_DSK

Obs	sas_var	islog	text	format	formatcodes
5063	UNKNOW12	N	Check if onset unknown	CHECKBOXZ	0=Unchecked, 1=Checked
5064	DXCOM12	N	Comments	\$45	
5065	ND13	N	Temporal relationship between cognitive impairment and a clinical stroke (within 3 mo)	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5066	DXCOM13	N	Comments	\$45	
5067	ND14	N	'Focal' neurological findings consistent with cerebrovascular disease	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5068	DXCOM14	N	Comments	\$45	
5069	ND15	N	Parkinsonism on neuro exam (rigidity, rest tremor, bradykinesia, postural abnormalities)	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5070	ONST15	N	Onset date: Month/Year	MMDDYY10	
5071	ONST15_YYYY	N	_YYYY		
5072	ONST15_MM	N	_MM		
5073	ONST15_DD	N	_DD		
5074	UNKNOW15	N	Check if onset unknown	CHECKBOXZ	0=Unchecked, 1=Checked
5075	DXCOM15	N	Comments	\$45	
5076	ND16	N	REM Sleep behavioral disorder	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5077	ONST16	N	Onset date: Month/Year	MMDDYY10	
5078	ONST16_YYYY	N	_YYYY		
5079	ONST16_MM	N	_MM		
5080	ONST16_DD	N	_DD		
5081	UNKNOW16	N	Check if onset unknown	CHECKBOXZ	0=Unchecked, 1=Checked
5082	DXCOM16	N	Comments	\$45	
5083	ND17	N	Motor impairment consistent with CBD, PSP, or MSA	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5084	DXCOM17	N	Comments	\$45	
5085	ND18	N	Other medical or neurological disease that could account for cognitive impairment	RDCC	0=0=Not Present, 1=1=Possible, 2=2=Certain
5086	DXCOM18	N	Comments	\$45	
5087	ND19	N	Focal cortical (not hippocampal) degeneration on neuroimaging	RDCC_NOTDONE	0=0=Not Present, 1=1=Possible, 2=2=Certain, 9=9=Not Done
5088	DXCOM19	N	Comments	\$45	
5089	ND20	N	Stroke on neuroimaging	RDCC_NOTDONE	0=0=Not Present, 1=1=Possible, 2=2=Certain, 9=9=Not Done

Form Name: Research Diagnostic Criteria

SAS Dataset Name: RDCC_DSK

Obs	sas_var	islog	text	format	formatcodes
5090	DXCOM20	N	Comments	\$45	
5091	ND21	N	Focal hippocampal (not cortical) degeneration on neuroimaging	RDCC_NOTDONE	0=0=Not Present, 1=1=Possible, 2=2=Certain, 9=9=Not Done
5092	DXCOM21	N	Comments	\$45	
5093	ONST1MO	N	Onset Month	2	
5094	ONST1YR	N	Onset Year	4	
5095	ONST8MO	N	Prominent full formd vis hallu, onset mo	2	
5096	ONST8YR	N	Prominent full formd vis hallu, onset yr	4	
5097	ONST12MO	N	Substantial fluctns alertness, onset mo	2	
5098	ONST12YR	N	Substantial fluctns alertness, onset yr	4	
5099	ONST15MO	N	Parkinsonism on neuro exam, onset mo	2	
5100	ONST16MO	N	REM Sleep behavioral disorder, onset mo	2	
5101	ONST15YR	N	Parkinsonism on neuro exam, onset yr	4	
5102	ONST16YR	N	REM Sleep behavioral disorder, onset yr	4	
5103	CYCLE_NUM	N	Cycle Number	2	

Form Name: The Brief Smell Identification Test

SAS Dataset Name: SMELLTST

Obs	sas_var	islog	text	format	formatcodes
5104	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
5105	SUBJECT	N	SUBJECT FROM RAVE	\$200	
5106	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
5107	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
5108	SITE	N	SITE FROM RAVE	\$200	
5109	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
5110	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
5111	TARGETDAYS	N	TARGETDAYS FROM RAVE		
5112	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
5113	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
5114	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
5115	SMELLADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
5116	SMELLRES	N	Reason why not completed	\$50	
5117	SMELLPRB	N	Do you suffer from smell problems?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
5118	TASTEPRB	N	Do you suffer from taste problems?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
5119	TASTEEXP	N	Smell/Taste problems explanation:	\$50	
5120	SMOKE	N	Do you smoke?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
5121	SMK_EVER	N	If no, did you ever smoke?	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
5122	SMELL_CH	N	If yes, did your smell ability change after stopping?	NOYESDNH	0=0=No, 1=1=Yes, 9=9=Do not know
5123	SMELL_HW	N	If yes, how?	\$50	
5124	Q12	N	Smell 12	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5125	Q11	N	Smell 11	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5126	Q10	N	Smell 10	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5127	Q9	N	Smell 9	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D

Form Name: The Brief Smell Identification Test

SAS Dataset Name: SMELLTST

Obs	sas_var	islog	text	format	formatcodes
5128	Q8	N	Smell 8	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5129	Q7	N	Smell 7	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5130	Q6	N	Smell 6	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5131	Q5	N	Smell 5	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5132	Q4	N	Smell 4	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5133	Q3	N	Smell 3	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5134	Q2	N	Smell 2	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5135	Q1	N	Smell 1	SMELL_Q	A=1=A, B=2=B, C=3=C, D=4=D
5136	SMELLTOT	N	Smell Test Total Score	2	
5137	CYCLE_NUM	N	Cycle Number	2	
5138	Q12_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5139	Q11_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5140	Q10_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5141	Q9_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5142	Q8_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5143	Q7_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5144	Q6_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5145	Q5_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5146	Q4_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5147	Q3_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	

Obs	sas_var	islog	text	format	formatcodes
5148	Q2_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	
5149	Q1_CONVERT	N	This is a variable only for the RAVE CRF, drop in Outputs	1	

Form Name: Street Completion Test

SAS Dataset Name: STREET

Obs	sas_var	islog	text	format	formatcodes
5150	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
5151	SUBJECT	N	SUBJECT FROM RAVE	\$200	
5152	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
5153	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
5154	SITE	N	SITE FROM RAVE	\$200	
5155	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
5156	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
5157	TARGETDAYS	N	TARGETDAYS FROM RAVE		
5158	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
5159	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
5160	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
5161	STREET_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
5162	STREET_RES	N	Reason why not completed	\$50	
5163	STRET1	N	Sailboat score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5164	STRET2	N	Boy score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5165	STRET3	N	Dog score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5166	STRET4	N	Airplane score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5167	STRET5	N	Tennis player score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5168	STRET6	N	Baby score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5169	STRET7	N	Horse drawn wagon score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5170	STRET8	N	Couple dancing score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5171	STRET9	N	Rider on a horse score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct
5172	STRET10	N	Car score	CORRECT_INCORRECT	0=0=Incorrect, 1=1=Correct

Obs	sas_var	islog	text	format	formatcodes
5173	STRETTOT	N	Street Completion Test score	2	
5174	CYCLE_NUM	N	Cycle Number	2	

Form Name: Subject Summary (View Only)

SAS Dataset Name: SUBJ_SUMMARY

Obs	sas_var	islog	text	format
5175	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200
5176	SUBJECT	N	SUBJECT FROM RAVE	\$200
5177	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE	
5178	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200
5179	SITE	N	SITE FROM RAVE	\$200
5180	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50
5181	RECORDPOSITION	N	RECORDPOSITION FROM RAVE	
5182	TARGETDAYS	N	TARGETDAYS FROM RAVE	
5183	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20
5184	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20
5185	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER	
5186	INDEX_DT	N	Index Date	MMDDYY10

Obs	formatcodes
5175	
5176	
5177	
5178	
5179	
5180	
5181	
5182	
5183	
5184	
5185	
5186	

Form Name: Subject Summary (View Only)

SAS Dataset Name: SUBJ_SUMMARY

Obs	sas_var	islog	text	format
5187	ALIAS_NACC	N	NACC Number	\$10
5188	ALIAS_BARD	N	BARD Number	10
5189	BLOOD_CONSENT	N	Consent status	CONSENT_STATUS
5190	BLOOD_STATUS	N	Collection status	COLLECT_STATUS
5191	PAXGENE_STATUS	N	Needed?	NOTNEED_NEED
5192	SUBJ_SUM_AUTOSIGN	N	Permission Status	AUTOSIGN
5193	SUBJ_SUM_AUTOSIGNDT	N	Date permission signed (if applicable)	MMDDYY10
5194	L2ALZ_OCC1	N	Most Recent	L2ALZ_OCCUPAT

Obs	formatcodes
5187	
5188	
5189	0=Not Yet Determined, 1=Enrolled, 2=Refused, 3=Withdrawn, 4=Excluded
5190	0=0=Do not collect, 1=1=Collect
5191	0=0=Not needed, 1=1=Needed
5192	0=0=Refused, 1=1=Agreed, Brain only, 2=2=Agreed, Complete, 3=3=Discussed/Pending, 4=4=Not addressed
5193	
5194	1=1=Public office/admin, 2=2=Education admin., 3=3=Manager-health/med, 4=4=Other spec. managers, 5=5=Man/admin nec salary, 6=6=Manufacturing, 7=7=Public utilities, 8=8=Wholesale/retail trade, 9=9=All other industries, 10=10=Man/admn nec self-emp, 11=11=Construction, 14=14=All other industries, 15=15=Management related, 16=16=Accountant/auditor, 17=17=Buyers/purchasing, 18=18=Architects, 19=19=Electrical engineers, 20=20=Mechanical engineers, 21=21=Other engineers, 22=22=Surveyors/mapping, 23=23=Math/computer sci, 24=24=Computer systems, 25=25=Natural scientists, 26=26=Physicians, 27=27=Dentists/oral surg, 28=28=Other health practic, 29=29=Health assessment, 30=30=Registered nurses, 31=31=Pharmacists, 32=32=Therapists, 33=33=Teacher/librar/couns, 34=34=Teacher-college, 35=35=Teacher-elementary, 36=36=Teacher-secondary, 37=37=Other teachers, 38=38=Social scientist, 39=39=Social/rec workers, 40=40=Religious workers, 41=41=Lawyer/judge, 42=42=Writer/artist/entert, 43=43=Health tech., 44=44

Form Name: Subject Summary (View Only)

SAS Dataset Name: SUBJ_SUMMARY

Obs	sas_var	islog	text	format
5195	L2ALZ_OCC2	N	Longest	L2ALZ_OCCUPAT
5196	FTLD_BASE_ACCEPTED	N	Cycle # for accepted Baseline FTLD Module	2
5197	LBD_BASE_ACCEPTED	N	Cycle # for accepted Baseline LBD Module	2
5198	IDEAL_DT	N	Ideal Visit Date	MMDDYY10
5199	ADRC_PTRAX_LINK	N	Link to PTrax	1

Obs	formatcodes
5195	1=1=Public office/admin, 2=2=Education admin., 3=3=Manager-health/med, 4=4=Other spec. managers, 5=5=Man/admin nec salary, 6=6=Manufacturing, 7=7=Public utilities, 8=8=Wholesale/retail trade, 9=9=All other industries, 10=10=Man/admn nec self-emp, 11=11=Construction, 14=14=All other industries, 15=15=Management related, 16=16=Accountant/auditor, 17=17=Buyers/purchasing, 18=18=Architects, 19=19=Electrical engineers, 20=20=Mechanical engineers, 21=21=Other engineers, 22=22=Surveyors/mapping, 23=23=Math/computer sci, 24=24=Computer systems, 25=25=Natural scientists, 26=26=Physicians, 27=27=Dentists/oral surg, 28=28=Other health practic, 29=29=Health assessment, 30=30=Registered nurses, 31=31=Pharmacists, 32=32=Therapists, 33=33=Teacher/librar/couns, 34=34=Teacher-college, 35=35=Teacher-elementary, 36=36=Teacher-secondary, 37=37=Other teachers, 38=38=Social scientist, 39=39=Social/rec workers, 40=40=Religious workers, 41=41=Lawyer/judge, 42=42=Writer/artist/entert, 43=43=Health tech., 44=44
5196	
5197	
5198	
5199	

Obs	sas_var	islog	text	format	formatcodes
5200	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
5201	SUBJECT	N	SUBJECT FROM RAVE	\$200	
5202	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
5203	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
5204	SITE	N	SITE FROM RAVE	\$200	
5205	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
5206	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
5207	TARGETDAYS	N	TARGETDAYS FROM RAVE		
5208	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
5209	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
5210	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
5211	B3SUB	N	Submitted:	L2ALZ_Y1N0F	0=0=No, 1=1=Yes
5212	B3NOT	N	If not submitted, specify reason	REASON	95=95=Physical problem, 96=96=Cognitive/behavior problem, 97=97=Other problem, 98=98=Verbal refusal
5213	B3COMM	N	Comments (provide if needed)	\$60	
5214	PDNORMAL	N	Is UPDRS Normal?	CHECKBOXZ	0=Unchecked, 1=Checked
5215	SPEECH	N	Speech	SPEECHB	0=0=Normal., 1=1=Slight loss of expression, diction and/or volume., 2=2=Monotone, slurred but understandable; moderately impaired., 3=3=Marked impairment, difficult to understand., 4=4=Unintelligible., 8=8=Untestable (specify reason)
5216	SPEECHX	N	Untestable (specify reason):	\$60	
5217	FACEXP	N	Facial expression	FACEB	0=0=Normal., 1=1=Minimal hypomimia, could be normal "poker face"., 2=2=Slight but definitely abnormal diminution of facial expression., 3=3=Moderate hypomimia; lips parted some of the time., 4=4=Masked or fixed faces with severe or complete loss of facial expression; lips parted 1/4 inches or more., 8=8=Untestable (specify reason)
5218	FACEXPX	N	Untestable (specify reason):	\$60	

Obs	sas_var	islog	text	format	formatcodes
5219	TRESTFAC	N	Face, lips, chin	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
5220	TRESTFAX	N	Untestable (specify reason):	\$60	
5221	TRESTRHD	N	Right hand	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
5222	TRESTRHX	N	Untestable (specify reason):	\$60	
5223	TRESTLHD	N	Left hand	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
5224	TRESTLHX	N	Untestable (specify reason):	\$60	
5225	TRESTRFT	N	Right foot	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
5226	TRESTRFX	N	Untestable (specify reason):	\$60	
5227	TRESTLFT	N	Left foot	TREMORR	0=0=Absent., 1=1=Slight and infrequently present., 2=2=Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present., 3=3=Moderate in amplitude and present most of the time., 4=4=Marked in amplitude and present most of the time., 8=8=Untestable (specify reason)
5228	TRESTLFX	N	Untestable (specify reason):	\$60	
5229	TRACTRHD	N	Right hand	TREMORAC	0=0=Absent., 1=1=Slight; present with action., 2=2=Moderate in amplitude, present with action., 3=3=Moderate in amplitude with posture holding as well as action., 4=4=Marked in amplitude; interferes with feeding., 8=8=Untestable (specify reason)
5230	TRACTRHX	N	Untestable (specify reason):	\$60	
5231	TRACTLHD	N	Left hand	TREMORAC	0=0=Absent., 1=1=Slight; present with action., 2=2=Moderate in amplitude, present with action., 3=3=Moderate in amplitude with posture holding as well as action., 4=4=Marked in amplitude; interferes with feeding., 8=8=Untestable (specify reason)
5232	TRACTLHX	N	Untestable (specify reason):	\$60	
5233	RIGDNECK	N	Neck	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
5234	RIGDNEX	N	Untestable (specify reason):	\$60	

Obs	sas_var	islog	text	format	formatcodes
5235	RIGDUPRT	N	Right upper extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
5236	RIGDUPRX	N	Untestable (specify reason):	\$60	
5237	RIGDUPLF	N	Left upper extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
5238	RIGDUPLX	N	Untestable (specify reason):	\$60	
5239	RIGDLORT	N	Right lower extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
5240	RIGDLORX	N	Untestable (specify reason):	\$60	
5241	RIGDLOLF	N	Left lower extremity	RIGIDB	0=0=Absent., 1=1=Slight or detectable only when activated by mirror or other movements., 2=2=Mild to moderate., 3=3=Marked, but full range of motion easily achieved., 4=4=Severe; range of motion achieved with difficulty., 8=8=Untestable (specify reason)
5242	RIGDLOLX	N	Untestable (specify reason):	\$60	
5243	TAPSRT	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5244	TAPSRTX	N	Untestable (specify reason):	\$60	
5245	TAPSLF	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5246	TAPSLFX	N	Untestable (specify reason):	\$60	
5247	HANDMOVR	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5248	HANDMVRX	N	Untestable (specify reason):	\$60	
5249	HANDMOVL	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5250	HANDMVLX	N	Untestable (specify reason):	\$60	

Obs	sas_var	islog	text	format	formatcodes
5251	HANDALTR	N	Right hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5252	HANDATRX	N	Untestable (specify reason):	\$60	
5253	HANDALTL	N	Left hand	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5254	HANDATLX	N	Untestable (specify reason):	\$60	
5255	LEGRT	N	Right leg	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5256	LEGRTX	N	Untestable (specify reason):	\$60	
5257	LEGLF	N	Left leg	FINGERB	0=0=Normal, 1=1=Mild slowing and/or reduction in amplitude., 2=2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement., 3=3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement., 4=4=Can barely perform the task., 8=8=Untestable (specify reason)
5258	LEGLFX	N	Untestable (specify reason):	\$60	
5259	ARISING	N	Arising from chair	CHAIRB	0=0=Normal., 1=1=Slow; or may need more than one attempt., 2=2=Pushes self up from arms of seat., 3=3=Tends to fall back and may have to try more than one time, but can get up without help., 4=4=Unable to arise without help., 8=8=Untestable (specify reason)
5260	ARISINGX	N	Untestable (specify reason):	\$60	
5261	POSTURE	N	Posture	POSTFRMB	0=0=Normal, 1=1=Not quite erect, slightly stooped posture; could be normal for older person., 2=2=Moderately stooped posture, definitely abnormal; can be slightly leaning to one side., 3=3=Severely stooped posture with kyphosis; can be moderately leaning to one side., 4=4=Marked flexion with extreme abnormality of posture., 8=8=Untestable (specify reason)
5262	POSTUREX	N	Untestable (specify reason):	\$60	
5263	GAIT	N	Gait	GAITB3F	0=0=Normal., 1=1=Walks slowly; may shuffle with short steps, but no festination (hastening steps) or propulsion., 2=2=Walks with difficulty, but requires little or no assistance; may have some festination, short steps, or propulsion., 3=3=Severe disturbance of gait requiring assistance., 4=4=Cannot walk at all, even with assistance., 8=8=Untestable (specify reason)
5264	GAITX	N	Untestable (specify reason):	\$60	
5265	POSSTAB	N	Posture stability	PSTABB	0=0=Normal erect., 1=1=Retropulsion, but recovers unaided., 2=2=Absence of postural response; would fall if not caught by examiner., 3=3=Very unstable, tends to lose balance spontaneously., 4=4=Unable to stand without assistance., 8=8=Untestable (specify reason)

Form Name: UPDRS

SAS Dataset Name: UPDRS

Obs	sas_var	islog	text	format	formatcodes
5266	POSSTABX	N	Untestable (specify reason):	\$60	
5267	BRADYKIN	N	Body bradykinesia and hypokinesia	BODYB	0=0=None., 1=1=Minimal slowness, giving movement a deliberate character; could be normal for some persons; possible reduced amplitude., 2=2=Mild degree of slowness and poverty of movement which is definitely abnormal. Alternatively, some reduced amplitude., 3=3=Moderate slowness, poverty or small amplitude of movement., 4=4=Marked slowness, poverty or small amplitude of movement., 8=8=Untestable (specify reason)
5268	BRADYKIX	N	Untestable (specify reason):	\$60	
5269	CYCLE_NUM	N	Cycle Number	2	

Form Name: VHDQ - Informant

SAS Dataset Name: VHDQ

Obs	sas_var	islog	text	format	formatcodes
5270	PROJECT	N	PROJECT DESCRIPTION FROM RAVE	\$200	
5271	SUBJECT	N	SUBJECT FROM RAVE	\$200	
5272	RAVEID	N	SUBJECTID OR RAVEID FROM RAVE		
5273	FOLDERINSTANCENAME	N	INSTANCENAME OR FOLDERINSTANCENAME FROM RAVE	\$200	
5274	SITE	N	SITE FROM RAVE	\$200	
5275	SITENUMBER	N	SITE NUMBER FROM RAVE	\$50	
5276	RECORDPOSITION	N	RECORDPOSITION FROM RAVE		
5277	TARGETDAYS	N	TARGETDAYS FROM RAVE		
5278	MINCREATED	N	MINCREATED FROM RAVE	DATETIME20	
5279	MAXUPDATED	N	MAXUPDATED FROM RAVE	DATETIME20	
5280	PAGEREPEATNUMBER	N	PAGE REPEAT NUMBER		
5281	VHDQ_ADD	N	Was this form done?	L2ALZ_ADDNOY	0=0=Not done or attempted, 1=1=Totally complete, 2=2=Comp but tech error, 3=3=Partially done, 4=4=Attempted/no data, 5=5=Part done/pt problem, 8=8=Not needed, 9=9=Done in other study
5282	VHDQ_RES	N	Reason why not completed	\$50	
5283	RELATION	N	Relationship of informant to Patient	L2ALZ_RELAT	1=1=Spouse, 2=2=Son, 3=3=Daughter, 4=4=Step son, 5=5=Adopted son, 6=6=Step daughter, 7=7=Son/Daughter, 8=8=Health care provider, 9=9=Friend, 10=10=Daughter in law, 11=11=Son in law, 12=12=Son/Daughter in law, 13=13=Brother, 14=14=Half brother, 15=15=Adopted brother, 16=16=Twin brother, 17=17=Sister, 18=18=Half sister, 19=19=Twin sister, 20=20=Adopted sister, 21=21=Brother/Sister, 22=22=Identical twin, 23=23=Fraternal twin, 24=24=Half brother/sister, 25=25=Brother/Sister in law, 26=26=Father, 27=27=Mother, 28=28=Father/Mother, 29=29=Step father, 30=30=Step father/mother, 31=31=Father/Mother in law, 32=32=Ex-Husband/Wife, 33=33=Parents, 34=34=Grandson, 35=35=Granddaughter, 36=36=Grand Son/Daughter, 37=37=Nephew, 38=38=Niece, 39=39=Nephew/Niece, 40=40=Great Nephew/Niece, 41=41=Uncle/Aunt, 42=42=Cousin, 43=43=Grand Father/Mother, 44=44=2nd degree relat, 45=45=Patient, 46=46=Interviewer, 47=47=Nurse, 48=48=Social worker, 49=49=Chaplain, 50=50=Housekeeper, 51=51=Co-worker, 52=52=Building man
5284	VHDQ1	N	Does the patient have an eye disease?	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know

Form Name: VHDQ - Informant

SAS Dataset Name: VHDQ

Obs	sas_var	islog	text	format	formatcodes
5285	VHDQ2	N	Does patient hear sounds that others do not hear?	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
5286	VHDQ2AYR	N	Years	2	
5287	VHDQ2AMN	N	Months	2	
5288	VHDQ3	N	Does he/she ever see something and mistake it for something else?	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
5289	VHDQ4	N	Are there times when the patient does not recognize you?	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
5290	VHDQ5	N	Does he/she make comments suggesting there may be more than one of you?	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
5291	VHDQ6	N	Does he/she see things that others do not see? (e.g., visual hallucinations)	NOYESDKN	0=0=No, 1=1=Yes, 9=9=Do not know
5292	VHDQ6AYR	N	How many months or years has this been going on? Years	2	
5293	VHDQ6AMN	N	Months	2	
5294	VHDQ6B	N	How often does it happen?	FREQ	1=1=Daily, 2=2=Several times a week, 3=3=About once a week, 4=4=Less than once a week
5295	VHDQ6CAD	N	Adults	L2ALZ_NOYES	0=0=No, 1=1=Yes
5296	VHDQ6COB	N	Objects	L2ALZ_NOYES	0=0=No, 1=1=Yes
5297	VHDQ6CLI	N	Liquid	L2ALZ_NOYES	0=0=No, 1=1=Yes
5298	VHDQ6CCH	N	Children	L2ALZ_NOYES	0=0=No, 1=1=Yes
5299	VHDQ6CAN	N	Animals	L2ALZ_NOYES	0=0=No, 1=1=Yes
5300	VHDQ6CDE	N	Designs	L2ALZ_NOYES	0=0=No, 1=1=Yes
5301	VHDQ6CTP	N	Miniature or tiny people	L2ALZ_NOYES	0=0=No, 1=1=Yes
5302	VHDQ6CIN	N	Insects	L2ALZ_NOYES	0=0=No, 1=1=Yes
5303	VHDQ6CFS	N	Fire or Smoke	L2ALZ_NOYES	0=0=No, 1=1=Yes
5304	CYCLE_NUM	N	Cycle Number	2	