Subject Case Report Forms 2018_01_25 - ALL_FORMS

Waa this form done?	
Was this form done?	0=Not done or attempted
	1=Totally complete
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
Reason why not completed	2
Handedness	1=Right
	2=Left
	3=Mixed
	4=Both
Occupation - Longest	(4)
Occupation - Most Recent	6
How long have you lived in Olmsted County	Fixed Unit: years
Retirement status:	0=Not retired
Retirement date (year):	(8)



If yes, when:

Date of change

Living arrangement:

0=Live alone 1=Live with spouse only 2=Live with other family/friend 3=Nursing home/convent

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Field Name Data Type Units		Pre-Filled Values	Include Field OID
O L2ALZ_VIS_ 1 ADD	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		L2ALZ_VIS_ ADD
2 L2ALZ_VIS_ \$100 RES			L2ALZ_VIS_ RES
3 L2ALZ_HAN 1 D	1 = 1 = Right 2 = 2 = Left 3 = 3 = Mixed 4 = 4 = Both		L2ALZ_HAN D
L2ALZ_OCC 3	L2ALZ_OCC UPAT		L2ALZ_OCC 2

Field	Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
5 L2AL	Z_OCC 3		L2ALZ_OCO UPAT	0	L2ALZ_OCC 1
6 L2AL NOLI	Z_YRSI3.1 M				L2ALZ_YRSI NOLM
C L2AL STAT	Z_RET 1 T		0 = 0=Not retired 1 = 1=Retired		L2ALZ_RET STAT
8 L2AL DATE	Z_RET yyyy E				L2ALZ_RET DATE
() L2AL ITAL	Z_MAR 2		1 = 1 = Singlenevermarried $2 =2 = Married3 =3 = Separated4 =4 = Divorced5 =5 = Widowed6 = 6 = Livingtogether, nomarried7 = 7 = Otherspecify9 = 9 = Don'tknow98 =98 = Refused$	d I t	L2ALZ_MAR ITAL

Field Name Data Type Units		Pre-Filled Include Field Values OID	
L2ALZ_MSS \$30 PECFY		L2ALZ_MSS PECFY	
L2ALZ_MAR 1 CHNGE	0 = 0=No 1 = 1=Yes	L2ALZ_MAR CHNGE	
L2ALZ_MAR dd- MMM- CHNGE_DT yyyy		L2ALZ_MAR CHNGE_DT	
U2ALZ_RESI1 DE	1 = 1 = House $2 =$ $2 = Apt./Town$ house/Condo $3 =$ $3 = Retiremen$ t community $4 =$ $4 = Nursing$ home $5 =$ $5 = Convent$ $6 =$ $6 = Assisted$ living	L2ALZ_RESI DE	
L2ALZ_RES 1 CHGE	0 = 0=No 1 = 1=Yes	L2ALZ_RES CHGE	
L2ALZ_RES dd- MMM- CHGE_DT yyyy		L2ALZ_RES CHGE_DT	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_LIVE ARNG	1		0 = 0=Live alone 1 = 1=Live with spouse only 2 = 2=Live with other family/friend 3 = 3=Nursing home/convent		L2ALZ_LIVE ARNG

Was this form done?	0=Not done or attempted			
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	4=Attempted/no data			
	5=Part done/pt problem			
	8=Not needed			
	9=Done in other study			
Reason why not completed	2			
Retirement status:	0=Not retired			
	1=Retired			
Retirement date (year):				
Marital status:	1=Single, never married			
	2=Married			
	3=Separated			
	4=Divorced			
	5=Widowed			
	6=Living together, not married			
	7=Other, specify			
	9=Don't know			
	98=Refused			
Marital Status other, specify				

Has marital status changed in the last 15 months or since last visit?	0=No 1=Yes
If yes, when?	
Date of Change	
Residence:	1=House 2=Apt./Townhouse/Condo 3=Retirement community 4=Nursing home 5=Convent 6=Assisted living
Has residence status changed in the last 15 months or since last visit?	0=No 1=Yes
If yes, when?	
Date of Change	(3
Living arrangement:	0=Live alone 1=Live with spouse only 2=Live with other family/friend 3=Nursing home/convent

Field Name Data Type Unit	s Values	Pre-Filled Values	Include Field OID
O L2ALZ_VIS_ 1 ADD	0 = 0=Not done or attempted 1 = 1=Totally complete 2 = 2=Comp but tech erro 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	r	L2ALZ_VIS_ ADD
2 L2ALZ_VIS_ \$100 RES			L2ALZ_VIS_ RES
3 L2ALZ_RET 1 STAT	0 = 0=Not retired 1 = 1=Retired		L2ALZ_RET STAT
A L2ALZ_RET yyyy DATE			L2ALZ_RET DATE

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_MAR 2		1 = 1=Singlenevermarried $2 =2=Married3 =3=Separate4 =4=Divorced5 =5=Widowed6 = 6=Livingtogether, nomarried7 = 7=Otherspecify9 = 9=Don'tknow98 =98=Refused$	d g ot	L2ALZ_MAR ITAL
6 L2ALZ_MSS \$30 PECFY				L2ALZ_MSS PECFY
CHNGE		0 = 0=No 1 = 1=Yes		L2ALZ_MAR CHNGE
L2ALZ_MAR dd- MMM- CHNGE_DT yyyy				L2ALZ_MAR CHNGE_DT
L2ALZ_RESI1 DE		1 = 1=Hous 2 = 2=Apt./Town house/Cond	n	L2ALZ_RESI DE

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				3 = 3=Retirement t community 4 = 4=Nursing home 5 = 5=Convent 6 = 6=Assisted living		
1	L2ALZ_RES CHGE	1		0 = 0=No 1 = 1=Yes		L2ALZ_RES CHGE
(13)	L2ALZ_RES CHGE_DT	dd- MMM- уууу				L2ALZ_RES CHGE_DT
1	L2ALZ_LIVE	1		0 = 0=Live alone 1 = 1=Live with spouse only 2 = 2=Live with other family/friend 3 = 3=Nursing home/conve nt		L2ALZ_LIVE ARNG

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Height:	inches (in)
Weight:	pounds (lb)
Body Mass Index (BMI)	Fixed Unit: kg/m2 5
If female, age 30-49: Currently pregnant?	0=No 1=Yes
If female, age 30-49: Currently nursing?	0=No 1=Yes
Pulse:	8

Respiratory rate:	
First blood pressure reading	
Sitting blood pressure	
Systolic blood pressure:	
Diastolic blood pressure:	
Second blood pressure reading	
Sitting blood pressure	
Systolic blood pressure:	
Diastolic blood pressure:	
Abdominal girth (measure at the level of the umbilicus over minimal clothing such as a light shirt or blouse at the end of a normal exhalation.)	inches (in)
Hip measurement (measure at the widest part of the hips including the buttocks.)	inches (in)
Measure of mobility Time to walk 25 feet (with or without assistive device)Enter ND if not done	Fixed Unit: seconds

With or without assistive device?

1=With assistance

GAITRite walkway completed?



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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
O L2ALZ_VITA 1 LSADD		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) Dr	L2ALZ_VITA LSADD
2 L2ALZ_VITA \$100 LSRES				L2ALZ_VITA LSRES
3 L2ALZ_HT 4.1	1 = inches (in) 2 = centimeters (cm)			L2ALZ_HT
L2ALZ_WT 4.1	1 = pounds (lb) 2 = kilogram (kg)	S		L2ALZ_WT

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
5 L2ALZ_BMI 4.2				L2ALZ_BMI
PREGNANT 1		0 = 0=No 1 = 1=Yes		PREGNANT
O NURSING 1		0 = 0=No 1 = 1=Yes		NURSING
B L2ALZ_PUL 3 SE				L2ALZ_PUL SE
L2ALZ_RES 2 PRATE				L2ALZ_RES PRATE
L2ALZ_SYS 3 BP1ST				L2ALZ_SYS BP1ST
L2ALZ_DIAB 3 P1ST				L2ALZ_DIAB P1ST
L2ALZ_SYS 3 BP2ND				L2ALZ_SYS BP2ND
L2ALZ_DIAB 3 P2ND				L2ALZ_DIAB P2ND
L2ALZ_ABD 4.1 GIRTH	1 = inches (in)			L2ALZ_ABD GIRTH

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
	2 = centimeters (cm)			
L2ALZ_HIP 4.1 MEAS	1 = inches (in) 2 = centimeters (cm)			L2ALZ_HIP MEAS
L2ALZ_MOB 2 ILITY				L2ALZ_MOB ILITY
L2ALZ_ASSI 1 ST		1 = 1=With assistance 0 = 0=Without assistance		L2ALZ_ASSI ST
L2ALZ_GAIT 1 RITE		0 = 0=No 1 = 1=Yes		L2ALZ_GAIT RITE

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
1 Who is providing information?	
Subject	
Study Partner	□ (5
2 Do you have any concerns about your short term memory that interferes with your daily activities?	0=No 2=A little, simply a nuisance, not enough to have a major impact 1=Yes
3 Overall, would you say your health is:	1=Excellent 2=Very good 3=Good 4=Fair 5=Poor

Head Trauma

4 Have you ever experienced any head injuries that led you to see a doctor, stay in the hospital, lose your memory, or to become unconscious (this may have happened from falls, objects hitting the head, automobile accidents, "contact" sports accidents, fights)? [If no or don't know, go to #11]	0=No 1=Yes 9=Do not know
5 If yes, how many head injuries have you had?	1
6 How old were you (was he/she) at the time of the first injury?	0
7 Did this injury cause loss of memory or loss of consciousness? [If no or don't know, go to #9]	0=No 1=Yes 9=Do not know
8 For how long were you (was he/she) unconscious, or unable to remember?	1=Momentary (less than 1 minute) 2=Less than 30 minutes 3=30 minutes to 24 hours 4=More than 24 hours 8=N/A 9=Do not know
9 Did you ever see a doctor or were you brought to an emergency room for a head injury?	0=No 1=Yes 8=N/A 9=Don't know

10 Were you hospitalized because of this injury?	0=No 1=Yes 8=N/A 9=Don't know
Tobacco Use	
11 Have you ever smoked at least 100 cigarettes (about 5 packs) in your lifetime? [If no, go to #13.]	0=No 1=Yes
If yes, at what age did you start smoking?	
12 Do you smoke cigarettes now?	0=No 1=Yes
If yes , how many cigarettes per day do you usually smoke (number per day)?	@
lf no:	
How many cigarettes did you smoke (number per day)?	@
In what year did you stop smoking cigarettes?	2
At what age did you stop smoking cigarettes?	
How many years total did you smoke cigarettes?	25

13. - Have you ever used ANY of the following tobacco products **20 TIMES OR MORE** in your lifetime?

Pipes	0=Never used 1=Currently use 2=Used in the past
If you have used pipes, number of years used?	
If you have used pipes, number of times per day now or past?	29
Cigars	0=Never used 1=Currently use 2=Used in the past
If you have used cigars, number of years used?	
If you have used cigars, number of times per day now or past?	39
Snuff (Skoal, Skoal Bandits, Copenhagen)	0=Never used 1=Currently use 2=Used in the past
If you have used snuff, number of years used?	
If you have used snuff, number of times per day now or	33
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Chewing tobacco (Redman, Levi Garrett, Beechnut)	0=Never used
	1=Currently use
	2=Used in the past
If you have used chewing tobacco, number of years used?	37
If you have used chewing tobacco, number of times per day now or past?	39
Nicotine patches	0=Never used
	1=Currently use
	2=Used in the past
If you have used nicotine patches, number of years used?	
If you have used nicotine patches, number of times per day now or past?	(4)
Nicotine gum (like nicorette)	0=Never used
	1=Currently use
	2=Used in the past
If you have used nicotine gum, number of years used?	
If you have used nicotine gum, number of times per day now	•
Alcohol Use	

14 Have you ever been diagnosed with alcoholism or having an alcohol problem? If "NO" END form here	0=No 1=Yes
15 How many years did you have an alcohol problem? (enter 999 for don't know)	
16 How many years ago did you cease drinking? (enter 999 for don't know)	
17 Did you ever suffer an illness or injury as a direct result of alcoholism or an alcohol problem?	0=No 1=Yes
Describe:	5
18 Have you ever felt you should cut down on your drinking?	0=No 1=Yes 8=Refused 9=Don't know
19 Have people ever annoyed you by criticizing your drinking?	0=No 1=Yes 8=Refused 9=Don't know
20 Have you ever felt bad or guilty about drinking?	0=No 1=Yes 8=Refused 9=Don't know

21 Have you ever taken a drink first thing in the morning to steady your nerves or get rid of a hangover?	0=No 1=Yes 8=Refused 9=Don't know
22 Did you ever receive any treatment for your drinking?	0=No 1=Yes 8=Refused 9=Don't know
23 If yes, at what age (or ages)?	
Age:	5
Age:	
24 Did you ever have liver problems because of your drinking?	0=No 1=Yes 8=Refused 9=Don't know
25 If yes, at what age (or ages)?	
Age:	6
Age:	
26 Did you ever need to be hospitalized because of your drinking?	0=No

	1=Yes 8=Refused 9=Don't know
27 If yes, at what age (or ages)?	
Age:	
Age:	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
HIRFAB_AD 1		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) Dr	HIRFAB_AD D
HIRFAB_RE \$100				HIRFAB_RE S
SOURCE_P 1				SOURCE_P T
SOURCE_IN 1 F				SOURCE_IN F

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
B NHIS1_SF_ 1 B		0 = 0=No 2 = 2=A little simply a nuisance, no enough to have a majo impact 1 = 1=Yes	ot	NHIS1_SF_ B
HEALTH 1		1 = 1=Excellent 2 = 2=Very good 3 = 3=Good 4 = 4=Fair 5 = 5=Poor		HEALTH
HEADTR 1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	ıt	HEADTR
HEADTRNM 2				HEADTRNM
HEADTAGE 3.1				HEADTAGE
MEMLOSS 1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	MEMLOSS

MEMLOSST 1 1 = MEM 1=Momentar y (less than 1 minute) 2 = 2=Less	<i>I</i> LOSST
than 30 minutes 3 = 3=30 minutes to 24 hours 4 = 4=More than 24 hours 8 = 8=N/A 9 = 9=Do not know	
HEADTREM 1 0 = 0=No 1 = 1=Yes 8 = 8=N/A 9 = 9=Don't know	DTREM
HEADTRHO 1 0 = 0=No HEADTRHO 1 1 = 1=Yes 8 = 8=N/A 9 = 9=Don't know	DTRHO
SMOKE 1 0 = 0=No SMO 1 = 1=Yes 1	DKE
SMKEAGE 3 SMM	KEAGE

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
SMKENOW	2		0 = 0=No 1 = 1=Yes		SMKENOW
	2				SMKENUM
2 SMKEPST	2				SMKEPST
3 STOPYR	уууу				STOPYR
3 STOPAGE	2				STOPAGE
SMKEYRS	2				SMKEYRS
2 PIPES	1		0 = 0=Never used 1 = 1=Currently use 2 = 2=Used in the past		PIPES
29 PIPEYRS	3.1				PIPEYRS
29 PIPEDAY	3.1				PIPEDAY
3 CIGARS	2		0 = 0=Never used		CIGARS

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			1 = 1=Currently use 2 = 2=Used in the past			
	3.1				CIGRYRS	
3 CIGRDAY	3.1				CIGRDAY	
3 SNUFF	1		0 = 0=Never used 1 = 1=Currently use 2 = 2=Used in the past		SNUFF	
SNUFFYRS	3.1				SNUFFYRS	
3 SNUFFDAY	3.1				SNUFFDAY	
CHEWTOB	1		0 = 0=Never used 1 = 1=Currently use 2 = 2=Used in the past		CHEWTOB	
CHEWYRS	3.1				CHEWYRS	
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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
CHEWDAY	3.1				CHEWDAY
3 NICPATCH	1		0 = 0=Never used 1 = 1=Currently use 2 = 2=Used in the past		NICPATCH
	3.1				NICPYRS
ANICPDAY	3.1				NICPDAY
W NICGUM	1		0 = 0=Never used 1 = 1=Currently use 2 = 2=Used in the past		NICGUM
	3.1				NICGYRS
NICGDAY	3.1				NICGDAY
NHISQ16	1		0 = 0=No 1 = 1=Yes		NHISQ16
NHIS23	3				NHIS23
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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
4 9	NHIS24	5.2				NHIS24
4 9	NHIS25	1		0 = 0=No 1 = 1=Yes		NHIS25
50	NHIS25DS	\$50				NHIS25DS
5	NHIS26	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS26
62	NHIS27	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS27
63	NHIS28	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS28
6	NHIS29	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused		NHIS29

F	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				9 = 9=Don't know		
63	NHIS30	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS30
56	NHIS31A	3				NHIS31A
67	NHIS31B	3				NHIS31B
63	NHIS31C	3				NHIS31C
69 1	NHIS32	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS32
60	NHIS33A	3				NHIS33A
6 1	NHIS33B	3				NHIS33B
R	NHIS33C	3				NHIS33C

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
63	NHIS34	1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS34
6	NHIS35A	3				NHIS35A
65	NHIS35B	3				NHIS35B
66	NHIS35C	3				NHIS35C
Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed					
---	---					
Reason why not completed	9=Done in other study					
1 Who is providing information?						
Subject						
Study Partner						
2 Since your last visit with us, have you had any concerns about your short term memory that interferes with your daily activities?	0=No 2=A little, simply a nuisance, not enough to have a major impact 1=Yes					
3 Overall, would you say your health is:	1=Excellent 2=Very good 3=Good 4=Fair 5=Poor					

Head Trauma

4 Since your last visit with us, have you experienced any head injuries that led you to see a doctor, stay in the hospital, lose your memory, or to become unconscious (this may have happened from falls, objects hitting the head, automobile accidents, "contact" sports accidents, fights)? [If no go to #9]	0=No 1=Yes 9=Do not know
 5 Did this injury cause loss of memory or loss of consciousness? [If no or don't know, go to #7] 	0=No 1=Yes 9=Do not know
6 For how long were you (was he/she) unconscious, or unable to remember?	1=Momentary (less than 1 minute) 2=Less than 30 minutes 3=30 minutes to 24 hours 4=More than 24 hours 8=N/A 9=Do not know
7 Did you see a doctor or were you brought to an emergency room for this head injury?	0=No 1=Yes 8=N/A 9=Don't know
8 Were you hospitalized because of this injury?	0=No 1=Yes 8=N/A 9=Don't know

Tobacco Use 9. - Do you smoke cigarettes now? 0=No 1=Yes 10. - If yes, how many cigarettes per day do you usually smoke (16) (number per day)? 11. - Do you use ANY of the following tobacco products? Pipes 0=Not current 18 1=Currently use If you use pipes, number of times per day now (19 Cigars 0=Not current 1=Currently use If you use cigars, number of times per day now 21 Snuff (Skoal, Skoal Bandits, Copenhagen) 0=Not current 1=Currently use If you use snuff, number of times per day now Chewing tobacco (Redman, Levi Garrett, Beechnut) 0=Not current 1=Currently use

If you use chewing tobacco, number of times per day now	
Nicotine patches	0=Not current
If you use nicotine patches, number of times per day now	
Nicotine gum (like nicorette)	0=Not current
If you use nicotine gum, number of times per day now	
Alcohol Use	
12 Since your last visit, have you been diagnosed with alcoholism or having an alcohol problem? If "NO" END form here	0=No 1=Yes
13 Do you feel you should cut down on your drinking?	0=No 1=Yes 8=Refused 9=Don't know
14 Do people ever annoy you by criticizing your drinking?	0=No 1=Yes 8=Refused 9=Don't know
15 Do you ever feel bad or guilty about drinking?	0=No



Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
HIRFAF_AD 1 D		0 = 0=Not done or attempted 1 = 1=Totallicomplete 2 = 2=Complete 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) Dr	HIRFAF_AD D
HIRFAF_RE \$100				HIRFAF_RE S
SOURCE_P 1				SOURCE_P T
SOURCE_IN 1 F				SOURCE_IN F

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
6	NHIS1	1		0 = 0=No 2 = 2=A little simply a nuisance, no enough to have a majo impact 1 = 1=Yes	ot	NHIS1
7) HEALTH	1		1 = $1=Excellent$ $2 = 2=Very$ good $3 = 3=Good$ $4 = 4=Fair$ $5 = 5=Poor$		HEALTH
9	HEADTR_SI _F	F1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	ıt	HEADTR_SF _F
1	MEMLOSS_ SF_F	. 1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	MEMLOSS_ SF_F
1	MEMLOSST _SF_F	1		1 = 1=Momenta y (less than minute)		MEMLOSST _SF_F

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		2 = 2 = Less than 30 minutes 3 = 3 = 30 minutes to 24 hours 4 = 4 = More than 24 hours 8 = 8 = N/A 9 = 9 = Do no know	ıt	
HEADTREM 1 _SF_F		0 = 0=No 1 = 1=Yes 8 = 8=N/A 9 = 9=Don't know		HEADTREM _SF_F
HEADTRHO 1 _SF_F		0 = 0=No 1 = 1=Yes 8 = 8=N/A 9 = 9=Don't know		HEADTRHO _SF_F
SMKENOW 2		0 = 0=No 1 = 1=Yes		SMKENOW
SMKENUM 2				SMKENUM
PIPESFU 1		0 = 0=Not current		PIPESFU

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1 = 1=Currently use		
19 PIPEDAY	3.1				PIPEDAY
20 CIGARSFU	1		0 = 0=Not current 1 = 1=Currently use		CIGARSFU
2 CIGRDAY	3.1				CIGRDAY
2 SNUFFFU	1		0 = 0=Not current 1 = 1=Currently use		SNUFFFU
23 SNUFFDAY	3.1				SNUFFDAY
CHEWFU	1		0 = 0=Not current 1 = 1=Currently use		CHEWFU
25 CHEWDAY	3.1				CHEWDAY

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
28	NICPFU	1		0 = 0=Not current 1 = 1=Currently use		NICPFU
2	NICPDAY	3.1				NICPDAY
29	NICGFU	1		0 = 0=Not current 1 = 1=Currently use		NICGFU
29	NICGDAY	3.1				NICGDAY
3	NHIS21	1		0 = 0=No 1 = 1=Yes		NHIS21
32	NHIS26_SF_ F	_1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS26_SF_ F
33	NHIS27_SF_ F	_1		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS27_SF_ F

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
WHIS28_SF_1 F		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS28_SF_ F
NHIS29_SF_1 F		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS29_SF_ F
WHIS30_SF_1 F		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS30_SF_ F
3 NHIS32_SF_1 F		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS32_SF_ F
BHIS34_SF_1 F		0 = 0=No 1 = 1=Yes 8 = 8=Refused 9 = 9=Don't know		NHIS34_SF_ F



Response	7
3 How is your ability to remember the names of close friends and relatives?	1=Better than when I was younger 2=As good as when I was younger 3=Slightly worse than when I was younger 4=Definitely worse than when I was younger
Response	9
4 How is your ability to remember appointments correctly?	1=Better than when I was younger 2=As good as when I was younger 3=Slightly worse than when I was younger 4=Definitely worse than when I was younger
Response	
5 Do you feel as if you have any problems with any other aspect of your thinking or memory lately?	0=No 1=Yes 9=Do not know
Response	
 6 I will give you a name and address to remember. Repeat this name and address after me. (Repeat until phrase is correctly repeated or 3 trials.) John Brown, 42 Market Street Chicago 	Fixed Unit: Trials

Trial Completed	
John	
Brown	
42	
Market Street	
Chicago	
Response	2
ORIENTATION 1 point for correct answer and 0 for anything else	
7 What is the date today?	1=Correct
3 What day of the week is it?	1=Correct 0=Incorrect
9 What is the month?	1=Correct
10 What is the year?	1=Correct
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	0=anything else
Response	36
17 How are these things different: A river and a canal?	1=natural - artificial
Response	3
18 How many nickels are there in a dollar?	1=twenty (20)
Response	
19 How many quarters are there in \$6.75?	1=twenty seven (27) 0=anything else
Response	42
20 Subtract 3 from 20 and keep subtracting down by 3's. (17, 14, 11, 8, 5, 2)	1=Correct
Response	
21 Repeat the name and address I asked you to remember. (John Brown, 42 Market Street, Chicago)	Fixed Unit: /5
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John	□ 46
Brown	
42	
Market Street	□ (49
Chicago	
Response	
22 Upon arriving in an unfamiliar city, how would you locate a friend that you wished to see? (Correct: try the telephone book, go to the courthouse for a directory; call a mutual friend; search the internet; Incorrect: call the police, call operator (usually will not give address); no clear response)	1=Correct
Response	63
Total	Fixed Unit: /20
Ignore - for log line set up	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
Deles_Add	1		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	o or d/	BLES_ADD
BLES_RES	\$100				BLES_RES
BLESSQ1	1		1 = 1=Better than when I was younge 2 = 2=As good as when I was younger 3 = 3=Slightly worse than when I was younger		BLESSQ1

Field Name Data Type Un	s Values	Pre-Filled Values	Include Field OID
	4 = 4=Definitely worse than when I was younger		
BLESSQ1_R \$100 ES			BLESSQ1_R ES
BLESSQ2 1	1 = 1=Better than when I was younger 2 = 2=As good as when I was younger 3 = 3=Slightly worse than when I was younger 4 = 4=Definitely worse than when I was younger 8 = 8=Not applicable		BLESSQ2
BLESSQ2_R \$100 ES			BLESSQ2_R ES

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BLESSQ3	1		1 = 1=Better than when I was younge 2 = 2=As good as when I was younger 3 = 3=Slightly worse than when I was younger 4 = 4=Definitely worse than when I was younger	r	BLESSQ3
BLESSQ3_F	\$100				BLESSQ3_R ES
BLESSQ4	1		1 = 1=Better than when I was younge 2 = 2=As good as when I was younger 3 = 3=Slightly worse than when I was younger		BLESSQ4

Field Name Data Type	e Units	Values	Pre-Filled Values	Include Field OID
		4 = 4=Definitely worse than when I was younger		
BLESSQ4_R \$100 ES				BLESSQ4_R ES
BLESSQ5 2		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	BLESSQ5
BLESSQ5_R \$100 ES				BLESSQ5_R ES
BLESSQ6T 1				BLESSQ6T
BLESSQ6T_ 1 TRIAL_COM PL				BLESSQ6T_ TRIAL_COM PL
BLESSQ6T_ 1				BLESSQ6T_ 1
BLESSQ6T_1				BLESSQ6T_ 2

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BLESSQ6T_	_ 1				BLESSQ6T_ 3
BLESSQ6T_	_ 1				BLESSQ6T_ 4
BLESSQ6T_ 5	_ 1				BLESSQ6T_ 5
	_ \$100				BLESSQ6T_ RES
BLESSQ7	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ7
BLESSQ8	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ8
BLESSQ9	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ9
BLESSQ10	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ10

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BLESSQ11	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ11
BLESSQ12	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ12
BLESSQ13	1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ13
BLESSQ14	1		1 = 1=vegetable 0 = 0=anything else	9S	BLESSQ14
BLESSQ14_ RES	_ \$100				BLESSQ14_ RES
BLESSQ15	1		1 = 1=furniture, office furniture, both hold books		BLESSQ15

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				0 = 0=anything else		
3	BLESSQ15_ RES	_ \$100				BLESSQ15_ RES
35	BLESSQ16	1		1 = 1=deliberate one unintentiona 0 = 0=anything else		BLESSQ16
36	BLESSQ16_ RES	_ \$100				BLESSQ16_ RES
3	BLESSQ17	1		1 = 1=natura - artificial 0 = 0=anything else	al	BLESSQ17
33	BLESSQ17_ RES	_ \$100				BLESSQ17_ RES
39	BLESSQ18	1		1 = 1=twenty (20) 0 = 0=anything else	y	BLESSQ18

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BLESSQ18_S RES	\$100				BLESSQ18_ RES
BLESSQ19 1	I		1 = 1=twenty seven (27) 0 = 0=anything else	,	BLESSQ19
BLESSQ19_S RES	\$100				BLESSQ19_ RES
BLESSQ20 1	I		1 = 1=Correct 0 = 0=Incorrect		BLESSQ20
BLESSQ20_S	\$100				BLESSQ20_ RES
BLESSQ21 1	I				BLESSQ21
BLESSQ21_ 1	I				BLESSQ21_ 1
BLESSQ21_1	I				BLESSQ21_ 2
BLESSQ21_1					BLESSQ21_ 3

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
BLESSQ21_ 1				BLESSQ21_ 4
BLESSQ21_ 1 5				BLESSQ21_ 5
BLESSQ21_ \$100 RES				BLESSQ21_ RES
BLESSQ22 1		1 = 1=Correct 0 = 0=Incorrect		BLESSQ22
BLESSQ22_ \$100 RES				BLESSQ22_ RES
BLESSTOT 2				BLESSTOT
GUMMY_LO 1 GLINES		1 2 3	1: 1 2: 2 3: 3	DUMMY_LO GLINES

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
MEDICATIONS	
Please list all medications that you are currently taking (presc including vitamin supplements, aspirin and other pain medicatio	
Check here if patient is not currently taking any medications (if no meds, please inactivate log line 1)	
Medication name	
Dose Taken	
Dose Unit	1=mcg (micrograms) 2=mg (milligrams) 3=gm (grams) 4=standard tablet 5=puffs 6=% (for creams) 7=units

	8=meq (milliequivalents) 9=IU (International Units) 10=drops/GTT 11=Tablespoons 12=Teaspoons 13=sprays 14=mL (milliliters)/CC 15=scoops
Number of times taken	8
Unit of times taken	1=Day 2=Week 3=Month 4=Year
Check here if PRN	
Reason for medication	(1)
Date started (dd MON yyyy) (Baseline only)	
Start Date Unknown (Baseline only)	□ (13)
Number years regular use of medication (Baseline only)	
Medications, total number	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
MEDS_ADD 1		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) Dr	MEDS_ADD
2 MEDS_RES \$100				MEDS_RES
MEDS_NOM 1 EDS				MEDS_NOM EDS
5 MEDNAME \$30				MEDNAME
6 DOSE \$10				DOSE

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
OSEUNIT	2		1 = 1 = mcg (micrograms) 2 = 2 = mg (milligrams) 3 = 3 = gm (grams) 4 = $4 = standard$ tablet 5 = 5 = puffs $6 = 6 = %$ (for creams) 7 = 7 = units $8 = 8 = meq$ (milliequivale nts) 9 = 9 = IU (International Units) $10 =$ $10 = drops/G^{T}$ $11 =$ $11 = Tablespoons$ $12 =$ $12 = Teaspoons$ $12 =$ $12 = Teaspoons$ $13 =$ $13 = sprays$ $14 = 14 = mL$ (milliliters)/C C 15 = $15 = scoops$	е ч Г С	DOSEUNIT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
8 HOWOFTEN	4.2				HOWOFTEN
	1		1 = 1=Day 2 = 2=Week 3 = 3=Month 4 = 4=Year		TIMEUNIT
MEDS_PRN	1				MEDS_PRN
	\$30				REASTAKE
MEDSTART DT	dd- MMM- уууу				MEDSTART DT
MEDSTART DTUNK	1				MEDSTART DTUNK
	4.2				NUMYEARS
NUMMEDS	2				NUMMEDS

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Family History Review Generated On: 30 Jan 2018 01:17:03

Review Family History Questionnaire (form is at subject level)	
Date Family History Questionnaire reviewed/updated	30 Jan 2018

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Family History Review Generated On: 30 Jan 2018 01:17:03

Field Name Data Type	Units Values	s Pre-Filled Include Field Values OID	
O FH_REVIEW 1		FH_REVIEW	
FH_SAVED_dd MMM DT yyyy	=NOV	/ FH_SAVED_ DT	

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: BDI II (Beck Depression Inventory) Generated On: 30 Jan 2018 01:17:03



2018_01_25: ALL_FORMS Folder: Study Coordinator Form: BDI II (Beck Depression Inventory) Generated On: 30 Jan 2018 01:17:03

3 Past Failure	0=I do not feel like a failure. 1=I have failed more than I should have. 2=As I look back, I see a lot of failures.
	3=I feel I am a total failure as a person.
4 Loss of Pleasure	0=I get as much pleasure as I ever did from the things I enjoy.
	1=I don't enjoy things as much
	as I used to. 2=I get very little pleasure from the things I used to enjoy.
	3=I can't get any pleasure
	from the things I used to enjoy.
5 Guilty feelings	0=I don't feel particularly
	1=I feel guilty over many
	things I have done or should — have done.
	2=I feel quite guilty most of
	the time.
	3=I feel guilty all of the time.
6 Punishment Feelings	0=I don't feel I am being
	1=I feel I may be punished.
	2=I expect to be punished.
	3=I feel I am being punished.

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: BDI II (Beck Depression Inventory) Generated On: 30 Jan 2018 01:17:03

7 Self-Dislike	0=I feel the same about myself as ever. 1=I have lost confidence in myself. 2=I am disappointed in myself. 3=I dislike myself.
8 Self-Criticalness	0=I don't criticize or blame myself more than usual. 1=I am more critical of myself than I used to be. 2=I criticize myself for all my faults. 3=I blame myself for everything bad that happens.
9 Suicidal Thoughts or Wishes	0=I don't have any thoughts of killing myself. 1=I have thoughts of killing myself, but I would not carry them out. 2=I would like to kill myself. 3=I would kill myself if I had the chance.
10 Crying	0=I don't cry anymore than I used to. 1=I cry more than I used to. 2=I cry over every little thing. 3=I feel like crying, but I can't.
11 Agitation	0=I am no more restless or wound up than usual. 1=I feel more restless or wound up than usual.
	2=I am so restless or agitated that it's hard to stay still. 3=I am so restless or agitated that I have to keep moving or doing something.
---------------------	---
12 Loss of Interest	0=I have not lost interest in other people or activities. 1=I am less interested in other people or things than before. 2=I have lost most of my interest in other people or things. 3=It's hard to get interested in anything.
13 Indecisiveness	0=I make decisions about as well as ever. 1=I find it more difficult to make decisions than usual. 2=I have much greater difficulty in making decisions than I used to. 3=I have trouble making any decisions.
14 Worthlessness	0=I do not feel I am worthless. 1=I don't consider myself as worthwhile and useful as I used to. 2=I feel more worthless as compared to other people. 3=I feel utterly worthless.
15 Loss of Energy	0=I have as much energy as ever.

	1=I have less energy than I used to have. 2=I don't have enough energy to do very much. 3=I don't have enough energy to do anything.
16 Changes in Sleeping Pattern	0=I have not experienced any change in my sleeping pattern. 1a=I sleep somewhat more than usual. 1b=I sleep somewhat less than usual. 2a=I sleep a lot more than usual. 2b=I sleep a lot less than usual. 3a=I sleep most of the day. 3b=I wake up 1-2 hours early and can't get back to sleep.
17 Irritability	0=I am no more irritable than usual. 1=I am more irritable than usual. 2=I am much more irritable than usual. 3=I am irritable all the time.
18 Changes in Appetite	0=I have not experienced any change in my appetite. 1a=My appetite is somewhat less than usual. 1b=My appetite is somewhat greater than usual. 2a=My appetite is much less than before.

2b=My appetite is much greater than usual.
3a=I have no appetite at all.
3b=I crave food all the time.
0=I can concentrate as well as ever. 1=I can't concentrate as well as usual. 2=It's hard to keep my mind on anything for very long. 3=I find I can't concentrate on anything.
0=I am no more tired or fatigued than usual. 1=I get more tired or fatigued more easily than usual. 2=I am too tired or fatigued to do a lot of the things I used to do. 3=I am too tired or fatigued to do. do most of the things I used to do.
0=I have not noticed any recent change in my interest in sex. 1=I am less interested in sex than I used to be. 2=I am much less interested in sex now. 3=I have lost interest in sex completely.
æ

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BDI_ADD	1		0 = 0=Not done or attempted 1 = 1=Totally complete 2 = 2=Comp but tech erro 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	o or d/	BDI_ADD
	\$100				BDI_RES
3 SADNESS	1		0 = 0=1 do not feel sad. 1 = 1=1 feel sad much of the time. 2 = 2=1 am sad all the time.		SADNESS

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=I am so sad or unhappy tha I can't stand it.		
5 PESSIM	1		0 = 0=I am not discouraged about my future. 1 = 1=I feel more discouraged about my future than I used to be. 2 = 2=I do not expect things to work out for me. 3 = 3=I feel my future is hopeless an will only get worse.	l	PESSIM
6 PASTFAIL	1		0 = 0=I do not feel like failure. 1 = 1=I have failed more than I should have.	9	PASTFAIL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=As I look back, I see a lot of failures. 3 = 3=I feel I am a total failure as a person.		
DOSSPLES	1		0 = 0=1 get as much pleasure as ever did from the things I enjoy. 1 = 1=1 don't enjoy things as much as used to. 2 = 2=1 get very little pleasure from the things I used to enjoy. 3 = 3=1 can't get any pleasure from the things I used to enjoy.	n : I	LOSSPLES

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
B GUILTY	1		0 = 0=1 don't feel particularly guilty. 1 = 1=1 feel guilty over many things have done o should have done. 2 = 2=1 feel quite guilty most of the time. 3 = 3=1 feel guilty all of the time.	l r	GUILTY
9 PUNISH	1		0 = 0=1 don't feel I am being punished. 1 = 1=1 feel I may be punished. 2 = 2=1 expect to be punished. 3 = 3=1 feel I am being punished.	l	PUNISH

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
	DISLIKE	1		0 = 0=I feel the same about mysel as ever. 1 = 1=I have lost confidence in myself. 2 = 2=I am disappointed in myself. 3 = 3=I dislike myself.	ſ	DISLIKE
1	CRITICAL	1		0 = 0=1 don't criticize or blame myse more than usual. 1 = 1=1 am more critical of myself than I used to be. 2 = 2=1 criticize myself for al my faults. 3 = 3=1 blame myse for everything bad that happens.	l	CRITICAL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
SUICIDAL	1		0 = 0=1 don't have any thoughts of killing mysel: 1 = 1=1 have thoughts of killing mysel: but I would not carry them out. 2 = 2=1 would like to kill myself. 3 = 3=1 would kill myself if I had the chance.	f. ; f,	SUICIDAL
CRYING	1		0 = 0=1 don't cry anymore than I used to. 1 = 1=1 cry more than I used to. 2 = 2=1 cry over every little thing. 3 = 3=1 feel like crying, but I can't.		CRYING

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
AGITATE	1		0 = 0=1 am no more restless or wound up than usual. 1 = 1=1 feel more restless or wound up than usual. 2 = 2=1 am so restless or agitated that it's hard to stay still. 3 = 3=1 am so restless or agitated that I have to keep moving or doing something.	r	AGITATE
NOINTRST	1		0 = 0=1 have not lost interest in other people or activities. 1 = 1=1 am less interested in other people or things than before.		NOINTRST

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=1 have lost most of my interest i other people or things. 3 = 3=1t's hard to get interested in anything.	in Ə	
() INDECISE	1		interested in anything. 0 = 0=I make decisions about as well as ever. 1 = 1=I find it more difficult to make decisions than usual. 2 = 2=I have much greater difficulty in making decisions than I used to. 3 = 3=I have trouble making any		INDECISE

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
WORTHLES 1		0 = 0=1 do not feel I am worthless. 1 = 1=1 don't consider myself as worthwhile and useful a I used to. 2 = 2=1 feel more worthless as compared to other people 3 = 3=1 feel utterly worthless.	S	WORTHLES
NOENERGY 1		0 = 0=1 have as much energy as ever. 1 = 1=1 have less energy than I used to have. 2 = 2=1 don't have enough energy to do very much. 3 = 3=1 don't have enough energy to do anything.		NOENERGY

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
SLEEPPATT \$2 ERN		0 = 0=I have not experienced any change in my sleeping pattern. 1a = 1a=I sleep somewhat more than usual. 1b = 1b=I sleep somewhat less than usual. 2a = 2a=I sleep a lot more than usual. 2b = 2b=I sleep a lot less than usual. 3a = 3a=I sleep most of the day. 3b = 3b=I wake up 1-2 hours early and can't ge back to sleep.	of	SLEEPPATT ERN

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
3	IRITABLE	1		0 = 0=1 am no more irritable than usual. 1 = 1=1 am more irritable than usual. 2 = 2=1 am much more irritable than usual. 3 = 3=1 am irritable all the time.	e	IRITABLE
2	APPETITEC	\$2		0 = 0=1 have not experienced any change in my appetite. 1a = 1a=My appetite is somewhat less than usual. 1b = 1b=My appetite is somewhat greater than usual. 2a = 2a=My appetite is much less than before.		APPETITEC HG

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2b = 2b=My appetite is much greate than usual. 3a = 3a=I have no appetite at all. 3b = 3b=I crave food a the time.		
CONCENTR	1		0 = 0=1 can concentrate as well as ever. 1 = 1=1 can't concentrate as well as usual. 2 = 2=1t's hard to keep my mind on anything for very long. 3 = 3=1 find can't concentrate on anything.		CONCENTR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
TIREDNES	1		0 = 0=I am no more tire or fatigued than usual. 1 = 1=I get more tired o fatigued more easily than usual. 2 = 2=I am too tired or fatigued to do a lot of the things I used to do. 3 = 3=I am too tired or fatigued to do most of the things I used to do.		TIREDNES
OSEX NOSEX	1		0 = 0=I have not noticed any recent change in m interest in sex. 1 = 1=I am less interested in sex than I used to be.	у	NOSEX

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=1 am much less interested in sex now. 3 = 3=1 have lost interest in sex completely.		
BDITOT	2				BDITOT

Below is a list of common symptoms of anxiety. Please carefully read each item in the list. Indicate how much you have been bothered by each symptom during the PAST WEEK, INCLUDING TODAY, by selecting the corresponding option from the dropdown list next to each symptom.

Was this form done?	0=Not done or attempted 2 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	3
1 Numbness or tingling.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
2 Feeling hot.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)

3 Wobbliness in legs.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
4 Unable to relax.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
5 Fear of the worst happening.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
6 Dizzy or lightheaded.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)

7 Heart pounding or racing.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
8 Unsteady.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
9 Terrified.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
10 Nervous.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)

11 Feelings of choking.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
12 Hands trembling.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
13 Shaky.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
14 Fear of losing control.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)

15 Difficulty breathing.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
16 Fear of dying.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
17 Scared.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
18 Indigestion or discomfort in abdomen.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)

19 Faint.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
20 Face flushed.	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)
21 - Sweating (not due to heat).	0=Not at all 1=Mildly (It did not bother me much.) 2=Moderately (It was very unpleasant, but I could stand it.) 3=Severely (I could barely stand it.)

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_BAI_1 ADD		0 = 0=Not done or attempted 1 = 1=Totally complete 2 = 2=Comp but tech error 3 = 3=Partially done 4 = 4=Attemptedno data $5 = 5=Partdone/ptproblem8 = 8=Notneeded9 = 9=Donein otherstudy$	br	L2ALZ_BAI_ ADD
3 L2ALZ_BAI_ \$100 RES				L2ALZ_BAI_ RES
L2ALZ_NUM 1 B		0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_NUM B

Field Name Data Type Units	Values Pre Valu	-Filled Include Field ues OID	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		
L2ALZ_FEE 1 LHOT	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderately (It was veryunpleasant,but I couldstand it.) $3 =3=Severely (Icould barelystand it.)$	L2ALZ_FEE LHOT	
L2ALZ_WOB1 BLE	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)	L2ALZ_WOB BLE	

Field Name Data Type Units		e-Filled Include Field lues OID	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		
C L2ALZ_NOR 1 ELAX	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)	L2ALZ_NOR ELAX	
8 L2ALZ_FEA 1 RWRST	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)	L2ALZ_FEA RWRST	

Field Name Data Type Units		re-Filled alues	Include Field OID
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		
L2ALZ_DIZZ 1 Y	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		L2ALZ_DIZZ Y
L2ALZ_HEA 1 RTRAC	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_HEA RTRAC

Field Name Data Type Units		Pre-Filled Values	Include Field OID	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)			
D L2ALZ_UNS 1 TEADY	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		L2ALZ_UNS TEADY	
L2ALZ_TER 1 RIFED	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_TER RIFED	

Field Name Data Type Units	Values Pre-Fi Values	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)	
U2ALZ_NER 1 VOUS	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)	L2ALZ_NER VOUS
L2ALZ_CHO 1 KING	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)	L2ALZ_CHO KING

Field Name Data Type Units		Pre-Filled Values	Include Field OID	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)			
DELE 1	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		L2ALZ_TRE MBLE	
L2ALZ_SHA 1 KY	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_SHA KY	

Field Name Data Type Units		Pre-Filled Values	Include Field OID	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)			
D L2ALZ_LCO 1 NTROL	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		L2ALZ_LCO NTROL	
L2ALZ_D_B 1 REATH	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_D_B REATH	

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID	
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (could barely stand it.)			
L2ALZ_DYIN1 G	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (could barely stand it.)		L2ALZ_DYIN G	
L2ALZ_SCA 1 RED	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_SCA RED	

Field Name Data Type Units		Pre-Filled /alues	Include Field OID
	2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		
O L2ALZ_INDI 1 GEST	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.) 2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (I could barely stand it.)		L2ALZ_INDI GEST
L2ALZ_FAIN 1 T	0 = 0=Not at all 1 = 1=Mildly (It did not bother me much.)		L2ALZ_FAIN T

Field Name Data Type Uni	s Values	Pre-Filled Values	Include Field OID	
	2 = 2=Moderate y (It was ve unpleasant but I could stand it.) 3 = 3=Severely could barel stand it.)	ery , / (I		
22 L2ALZ_FLU 1 SHED	0 = 0=Not a all 1 = 1=Mildl (It did not bother me much.) 2 = 2=Moderate y (It was ve unpleasant but I could stand it.) 3 = 3=Severely could barel stand it.)	y el ery ,	L2ALZ_FLU SHED	
L2ALZ_SWE 1 ATING	0 = 0=Not a all 1 = 1=Mildl (It did not bother me much.)		L2ALZ_SWE ATING	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Moderatel y (It was very unpleasant, but I could stand it.) 3 = 3=Severely (could barely stand it.)	ý	

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Informant Information Generated On: 30 Jan 2018 01:17:03

Was this form done?	0=Not done or attempted
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
Reason why not completed	2
Date of Contact	3
Comments/Contact Log	(4)
No informant/study partner available	□ ⑤
INFORMANT INFORMATION (If any changes, open up the whole form for editing)	
First name	
Last name	
City	
State	
Home area code	
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Home phone number	
Work area code	
Work phone number	
Cell area code	
Cell phone number	
1 Relationship:	1=Husband 2=Wife 3=Son 4=Daughter 5=Son-in-law 6=Daughter-in-law 7=Other relative (specify) 8=Friend/companion 9=Paid caregiver (specify) 10=Other (specify)
Other, specify	(1
2 Do the informant and subject live together?	1=Yes 0=No
3 How often does the informant see the subject?	1=Daily 2=Several times a week 3=Once a week

	4=Less than once a week
4 Has subject given permission to contact the informant?	1=Yes
	0=No

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
(1) INFM_ADD	1		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) Dr	INFM_ADD	
	\$100				INFM_RES	
3 DOTEST	dd MMM yyyy				DOTEST	
	\$200				INF_COMM ENTS	
5 NOINFORM	1				NOINFORM	
	\$30				IFIRST	
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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
8	ILAST	\$30				ILAST
9	CITY	\$30				CITY
10	STATE	\$2		L1_State		STATE
1	IAREA	3				IAREA
12	IPHONEC	7				IPHONEC
(13)	IAREA_WO RK	3				IAREA_WO RK
14	IPHONE_W ORK	7				IPHONE_W ORK
(15	IAREA_CEL L	3				IAREA_CEL L
10	IPHONE_CE LL	7				IPHONE_CE LL
1	RELATION	2		1 = 1=Husband 2 = 2=Wife 3 = 3=Son 4 = 4=Daughter		RELATION

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			5 = 5=Son-in-la 6 = 6=Daughter n-law 7 = 7=Other relative (specify) 8 = 8=Friend/companion 9 = 9=Paid caregiver (specify) 10 = 10=Other (specify)	-i ,		
RELATESP	\$30				RELATESP	
LIVETOG	1		1 = 1=Yes 0 = 0=No		LIVETOG	
OFTENSEE	1		1 = 1=Daily 2 = 2=Several times a wee 3 = 3=Once a week 4 = 4=Less than once a week	1	OFTENSEE	
GIVEPERM	1		1 = 1=Yes		GIVEPERM	
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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			0 = 0=No		

Was this form done?	0=Not done or attempted
	1=Totally complete
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
Reason why not completed	
nformation provided by	1=Informant
	2=Self report
BACKGROUND ISSUES	
Does {S} have significant hearing difficulties that interfere	0=No
with daily activities?	1=Yes
	9=Do not know
2 Does {S} have significant visual difficulties that interfere	0=No
with daily activities?	1=Yes
	9=Do not know
3 Does {S} have significant walking or balance difficulties that	0=No
nterfere with daily activities?	1=Yes
	9=Do not know

4 Does {S} speak English as her/his first language?	0=No 1=Yes
	9=Do not know
5 Are there any other extenuating circumstances for Inderstanding {S} daily functioning?	0=None
	1=Mental retardation
	3=Depression currently
	4=Other
Comments on Background Issues	
Use "0=No (or no evidence of)" if informant is uncertain or is u	inchanged from previous in
MEMORY FOR INFORMANT *Use "0=No (or no evidence of)" if informant is uncertain or is u adulthood. 6 Has {S} been diagnosed with dementia, AD or mild cognitive impairment?	unchanged from previous in 0=No 1=Yes
^t Use "0=No (or no evidence of)" if informant is uncertain or is u adulthood. 6 Has {S} been diagnosed with dementia, AD or mild	0=No
Use "0=No (or no evidence of)" if informant is uncertain or is u adulthood. 6 Has {S} been diagnosed with dementia, AD or mild cognitive impairment? 7 Have you noticed any consistent changes in {S} memory	0=No 1=Yes 0=No (or no evidence of)* 0.5=Slight or possible

	1=Sometimes (several times per week but less than daily) 2=Frequently (every day or more often)
9a Does {S} keep track of current events: FAQ #7	0=Normal 1=Has difficulty, but does by self 2=Requires assistance 3=Dependent 8=Not applicable (e.g., never did)
10 Over the past year, does {S} repeat the same questions of stories more than once in a short period of time?	n 0=No (or no evidence of)* 0.5=Rarely (once a week or less) 1=Sometimes (several times per week but less than daily) 2=Frequently (every day or more often)
11 Over the past year, does {S} forget what people say in conversations?	0=No (or no evidence of)* 0.5=Rarely (once a week or less) 1=Sometimes (several times per week but less than daily) 2=Frequently (every day or more often)
12 Over the past year, does {S} forget appointments?	0=Remembers without written or verbal reminders 0.5=Remembers but with aid of notes, calendar 1=Remembers with verbal reminders on day

	2=Usually forgets appointments
12a Remember appointments, family occasions, holidays, medications: FAQ #9	0=Normal 1=Has difficulty, but does by self 2=Requires assistance 3=Dependent 8=Not applicable (e.g., never did)
13 Over the past year, does {S} forget names of close friends or relatives?	0=No (or no evidence of)* 0.5=Rarely (once a week or less) 1=Sometimes (several times per week but less than daily) 2=Frequently (every day or more often)
14 Over the past year, does {S} spend more time looking for belongings (papers, glasses, keys, wallet, jewelry, etc.)?	0=No (or no evidence of)* 0.5=Rarely (once a week or less) 1=Sometimes (several times per week but less than daily) 2=Frequently (every day or more often)
15 Over the past year, has {S} had trouble with forgetting what he/she was doing in 'mid-stream'?	0=No (or no evidence of)* 0.5=Rarely (once a week or less) 1=Sometimes (several times) per week but less than daily) 2=Frequently (every day or more often)

Comments on Memory for Informant ORIENTATION FOR INFORMANT *Use "0=No (or no evidence of)" if informant is uncertain or is unchanged from previous in adulthood.				
I7 In the past year, does {S} have trouble with directions in amiliar areas such as {S's specific neighborhood}?	0=No (or no evidence of)* 0.5=Rarely (once a week or less) 1=Sometimes (several times per week but less than daily) 2=Frequently (every day or more often)			
17a Travel outside neighborhood, drive, take bus: FAQ #10. Also consult Community Affairs section question #30.	0=Normal 1=Has difficulty, but does by self 2=Requires assistance 3=Dependent 8=Not applicable (e.g., never did)			

Comments on Orientation for Informant

JUDGMENT AND PROBLEM-SOLVING FOR INFORMANT

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18 In the past year, do you believe that there are any changes in {S} thinking & judgment or ability to solve typical daily challenges?	0=No 1=Yes 9=Do not know
19 How would you rate {S} ability to handle unexpected problems such as household emergencies in the past year such as plumbing leaks or tripped fuses or circuit breakers?	0=As good as they have ever been 0.5=Good, but not as good as before
	1=Fair, may be unable in some circumstances 2=Poor
20 Have you noticed any changes in {S} ability to write checks, pay routine bills, cope with small sums of money e.g., make change, leave a small tip, handle cash in the past year?	0=No (or no evidence of), as good as they have ever been 0.5=Yes, minimal difficulty 1=Yes, considerable changes
20a Write checks, pay bills, balance checkbook: FAQ #1	0=Normal 1=Has difficulty, but does by self 2=Requires assistance 3=Dependent 8=Not applicable (e.g., never did)
21 Have you noticed any changes in {S} ability to handle nore complicated financial or business transactions (e.g., pay bills, decisions about investments and savings) in the past year?	0=No (or no evidence of), as good as they have ever been 0.5=Yes, minimal difficulty 1=Yes, considerable changes
21a Assemble tax records, business affairs/papers: FAQ #2	0=Normal 1=Has difficulty, but does by self

	2=Requires assistance 3=Dependent 8=Not applicable (e.g., never did)
22 Have you noticed that {S} has less initiative or desire to carry out necessary chores or activities?	0=No (or no evidence of), as good as they have ever been 0.5=Yes, minimal difficulty 1=Yes, considerable changes
23 In the past year, do you believe there are any other changes in {S} thinking and judgment or ability to solve typical daily challenges?	0=No (or no evidence of)* 0.5=Yes, minimal slight or possible 1=Definite yes 2=Uncertain
Comments on Judgment and Problem-solving for Informant	39
HOME & HOBBIES FOR INFORMANT	
24 Over the past year, have you noticed changes in {S} ability to do household chores?	0=No, same abilities as before 0.5=Yes, but not as good as before 1=Yes, definitely decreased 8=Never did any household chores 9=Do not know
24a For example, heating water, making a cup of coffee, turning off the stove: FAQ #5	0=Normal 1=Has difficulty, but does by self 2=Requires assistance
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	3=Dependent 8=Not applicable (e.g., never did)
24b For example, preparing a balanced meal: FAQ #6	0=Normal 1=Has difficulty, but does by self 2=Requires assistance 3=Dependent 8=Not applicable (e.g., never did)
25 In the past year, did {S} have any trouble, compared to past abilities, using any of the following household appliances? washer, dryer, vacuum, dishwasher, power tool(s), toaster oven, range, microwave, food processor, television, VCR/DVD, lawn mower	0=No 0.5=Yes, but only briefly 1=Yes, for more than briefly but eventually mastered 2=Yes, never mastered 8=Never used any 9=Do not know
26 Over the past year, has {S} shown decreased interest in previous hobbies or pastimes, such as reading, woodworking, knitting, sewing, gardening, playing a game of skill (i.e. cards) etc.?* *on cognitive grounds	0=No (or no evidence of) 0.5=Yes, slightly 1=Yes, completely 9=Never had hobbies or pastimes
26a Playing game of skill, working on hobby: FAQ #4	0=Normal 1=Has difficulty, but does by self 2=Requires assistance 3=Dependent





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Comments on Personal Care for Informant



Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
CDRS_ADD 1		0 = 0=Not done or attempted 1 = 1=Totally complete 2 = 2=Comp but tech erro 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	pr	CDRS_ADD
CDRS_RES \$100				CDRS_RES
(3) INFOPROV 1		1 = 1=Informant 2 = 2=Self report		INFOPROV
5 CDRQ1 1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	CDRQ1

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
6 CDRQ2	1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	CDRQ2
CDRQ3	1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	CDRQ3
B CDRQ4	1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	CDRQ4
9 CDRQ5	1		0 = 0=None 1 = 1=Mentar retardation 2 = 2=Severe illness 3 = 3=Depression n currently 4 = 4=Other		CDRQ5
BACKGROU ND_COMME NT	J \$200 E				BACKGROU ND_COMME NT
CDRQ6	1		0 = 0=No 1 = 1=Yes		CDRQ6

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
CDRQ7	2.1		0 = 0=No (or no evidence of)* 0.5 = 0.5=Slight or possible 1 = 1=Definite		CDRQ7
CDRQ8	1		0 = 0=No 1 = 1=Yes		CDRQ8
CDRQ9	2.1		0 = 0=No (or no evidence of)* 0.5 = 0.5=Rarely (once a wee or less) 1 = 1=Sometime s (several times per week but less than daily) 2 = 2=Frequentl (every day of more often)	k ,	CDRQ9

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
19	FAQQ7	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Depender t 8 = 8=Not applicable (e.g., never did)		FAQQ7
1	CDRQ10	2.1		0 = 0=No (or no evidence of)* 0.5 = 0.5=Rarely (once a wee or less) 1 = 1=Sometimes s (several times per week but less than daily)	k	CDRQ10

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Frequentl (every day c more often)		
CDRQ11	2.1		0 = 0=No (o no evidence of)* 0.5 = 0.5=Rarely (once a wee or less) 1 = 1=Sometime s (several times per week but less than daily) 2 = 2=Frequentl (every day c more often)	k e	CDRQ11
CDRQ12	2.1		0 = 0=Remembers vithout written or verbal reminders 0.5 = 0.5=Remem bers but with aid of notes, calendar	1	CDRQ12

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			1 = 1=Rememb rs with verba reminders o day 2 = 2=Usually forgets appointmen s	al n		
PAQQ9	1		0 = 0=Normal 1 = 1=Has difficulty, bu does by self 2 = 2=Requires assistance 3 = 3=Depende t 8 = 8=Not applicable (e.g., never did)	f	FAQQ9	
CDRQ13	2.1		0 = 0=No (o no evidence of)* 0.5 = 0.5=Rarely (once a wee or less)	9	CDRQ13	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1 = 1=Sometime s (several times per week but less than daily) 2 = 2=Frequentl (every day of more often)	у	
CDRQ14	2.1		0 = 0=No (o no evidence of)* 0.5 = 0.5=Rarely (once a wee or less) 1 = 1=Sometimes s (several times per week but less than daily) 2 = 2=Frequentl (every day of more often)	k e	CDRQ14

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
3	CDRQ15	2.1		0 = 0=No (orno evidenceof)* $0.5 =0.5=Rarely (once a weeor less)1 =1=Sometimess (severaltimes perweek butless thandaily)2 =2=Frequentl(every day ofmore often)$	k e	CDRQ15
2	MEMORY_C OMMENT	\$200				MEMORY_C OMMENT
23	CDRQ16	2.1		0 = 0=No (or no evidence of)* 0.5 = 0.5=Rarely (once a wee or less) 1 = 1=Sometimes s (several times per week but less than daily)	k	CDRQ16

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			2 = 2=Frequentl (every day c more often)			
CDRQ17	2.1		0 = 0=No (o no evidence of)* 0.5 = 0.5=Rarely (once a wee or less) 1 = 1=Sometime s (several times per week but less than daily) 2 = 2=Frequentl (every day of more often)	e Y	CDRQ17	
PAQQ10	1		0 = 0=Normal 1 = 1=Has difficulty, bu does by self 2 = 2=Requires assistance 3 = 3=Dependent t		FAQQ10	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			8 = 8=Not applicable (e.g., never did)		
ORIENT_CO	D \$200				ORIENT_CO MMENT
3 CDRQ18	1		0 = 0=No 1 = 1=Yes 9 = 9=Do no know	t	CDRQ18
CDRQ19	2.1		0 = 0=As good as they have ever been 0.5 = 0.5=Good, but not as good as before 1 = 1=Fair, may be unable in some circumstance s 2 = 2=Poor		CDRQ19

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
3	CDRQ20	2.1		0 = 0=No (or no evidence of), as good as they have ever been 0.5 = 0.5=Yes, minimal difficulty 1 = 1=Yes, considerable changes)	CDRQ20
3	FAQQ1	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Depender t 8 = 8=Not applicable (e.g., never did)		FAQQ1
3	CDRQ21	2.1		0 = 0=No (or no evidence of), as good as they have ever been		CDRQ21

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			0.5 = 0.5=Yes, minimal difficulty 1 = 1=Yes, considerable changes	9	
FAQQ2	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Depender t 8 = 8=Not applicable (e.g., never did)		FAQQ2
3 CDRQ22	2.1		0 = 0=No (or no evidence of), as good as they have ever been 0.5 = 0.5=Yes, minimal difficulty		CDRQ22

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1 = 1=Yes, considerable changes	9	
CDRQ23	2.1		0 = 0=No (o no evidence of)* 0.5 = 0.5=Yes, minimal slight or possible 1 = 1=Definite yes 2 = 2=Uncertain		CDRQ23
JUDG_COM	\$200				JUDG_COM MENT
CDRQ24	2.1		0 = 0=No, same abilities as before 0.5 = 0.5=Yes, bu not as good as before 1 = 1=Yes, definitely decreased		CDRQ24

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			8 = 8=Never did any household chores 9 = 9=Do no know		
FAQQ5	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Depender t 8 = 8=Not applicable (e.g., never did)		FAQQ5
FAQQ6	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Depender t		FAQQ6

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			8 = 8=Not applicable (e.g., never did)		
CDRQ25	2.1		0 = 0=No 0.5 = 0.5=Yes, but only briefly 1 = 1=Yes, for more than briefly but eventually mastered 2 = 2=Yes, never mastered 8 = 8=Never used any 9 = 9=Do no know	n	CDRQ25
CDRQ26	2.1		0 = 0=No (orno evidenceof) $0.5 =0.5=Yes,slightly1 = 1=Yes,completely9 = 9=Neverhad hobbiesor pastimes$		CDRQ26

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
•	FAQQ4	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Dependent t 8 = 8=Not applicable (e.g., never did)		FAQQ4
4	FAQQ8	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Dependen t 8 = 8=Not applicable (e.g., never did)		FAQQ8
4 3	HOME_CON	1\$200				HOME_COM MENT

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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
69	CDRQ27	2.1		0 = 0=No 0.5 = 0.5=Yes, slightly 1 = 1=Yes, completely		CDRQ27
6)	CDRQ28	1		0 = 0=No 1 = 1=Yes 9 = 9=N/A		CDRQ28
6 2	CDRQ29	1		0 = 0=No 1 = 1=Yes		CDRQ29
63	FAQQ3	1		0 = 0 =Normal 1 = 1 =Has difficulty, but does by self 2 = 2 =Requires assistance 3 = 3 =Dependent t 8 = 8 =Not applicable (e.g., never did)		FAQQ3

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
6	CDRQ30	2.1		0 = 0=No 0.5 = 0.5=Some minor concerns 1 = 1=Significan safety concerns 3 = 3=Ceased driving because of safety 8 = 8=Never drove or ceased driving for physical or sensory reasons 9 = 9=Do no know		CDRQ30
63	FAQ10OFI	1		0 = 0=Normal 1 = 1=Has difficulty, but does by self 2 = 2=Requires assistance 3 = 3=Depender t		FAQ10OFI

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				8 = 8=Not applicable (e.g., never did)		
5 6	COMM_CO MMENT	\$200				COMM_CO MMENT
68	CDRQ31	1		0 = 0=Complete y independent without supervision or concerns 1 = 1=Somewhat dependent on others for non-physical reasons 2 = 2=Anything worse	it r	CDRQ31
5 9	CARE_COM MENT	1 \$200				CARE_COM MENT
Was this form done?

0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study

Note: This form is to be completed by the clinician or other trained health professional, based on informant report and neurological exam of the subject. In the extremely rare instances when no informant is available, the clinician or other trained health professional must complete this form utilizing all other available information and his/her best clinical judgment. Score only as decline from previous level due to cognitive loss, not impairment due to other factors.

SECTION 1: STANDARD CDR

1 Memory	0.0=NONE: No memory loss,
	or slight inconsistent
	forgetfulness.
	0.5=QUESTIONABLE:
	Consistent slight
	forgetfulness; partial
	recollection of events;
	"benign" forgetfulness.
	1.0=MILD: Moderate memory
	loss, more marked for recent \smile
	events; defect interferes with
	everyday activities.
	2.0=MODERATE: Severe
	memory loss; only highly
	learned material retained; new
	material rapidly lost.
	3.0=SEVERE: Severe
	memory loss; only fragments
	remain.

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2 Orientation	0.0=NONE: Fully oriented.
	0.5=QUESTIONABLE: Fully
	oriented except for slight
	difficulty with time
	relationships.
	1.0=MILD: Moderate difficulty
	with time relationships; \smile
	oriented for place at
	examination; may have
	geographic disorientation
	elsewhere.
	2.0=MODERATE: Severe
	difficulty with time
	relationships; usually
	disoriented to time, often to
	3.0=SEVERE: Oriented to
	person only.
3 Judgment & problem solving	0.0=NONE: Solves everyday
	DIDDIEMS DADDIES DUSIDESS &
	financial affairs well; judgment
	financial affairs well; judgment good in relation to past
	financial affairs well; judgment good in relation to past performance.
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences.
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences.
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems,
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences;
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences; social judgment usually
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences; social judgment usually maintained. 2.0=MODERATE: Severely impaired in handling
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences; social judgment usually maintained. 2.0=MODERATE: Severely impaired in handling problems, similarities, and
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences; social judgment usually maintained. 2.0=MODERATE: Severely impaired in handling problems, similarities, and differences; social judgment
	financial affairs well; judgment good in relation to past performance. 0.5=QUESTIONABLE: Slight impairment in solving problems, similarities, and differences. 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences; social judgment usually maintained. 2.0=MODERATE: Severely impaired in handling problems, similarities, and

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3.0=SEVERE: Unable to make judgments or solve problems. 0.0=NONE: Independent 4. - Community affairs 7 function at usual level in job, shopping, volunteer and social groups. 0.5=QUESTIONABLE: Slight impairment in these activities. 1.0=MILD: Unable to function independently at these activities, although may still be engaged in some; appears normal to casual inspection. 2.0=MODERATE: No pretense of independent function outside the home; appears well enough to be taken to functions outside the family home. 3.0=SEVERE: No pretense of independent function outside the home; appears too ill to be taken to functions outside the family home. 5. - Home & Hobbies 0.0=NONE: Life at home, 8 hobbies, and intellectual interests well maintained. 0.5=QUESTIONABLE: Life at home, hobbies, and intellectual interests slightly

impaired.

	1.0=MILD: Mild but definite impairment of function at home; more difficult chores abandoned; more complicated hobbies and interests abandoned. 2.0=MODERATE: Only simple chores preserved; very restricted interests, poorly maintained. 3.0=SEVERE: No significant function in the home.
6 Personal care	0.0=NONE: Fully capable of self care. 1.0=MILD: Needs prompting. 2.0=MODERATE: Requires assistance in dressing, hygiene, keeping of personal effects. 3.0=SEVERE: Requires much help with personal care; frequent incontinence.
7 CDR sum of boxes	

8. - Global CDR

<u>(</u>)

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
D FORMB4_A	. 1		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	o or d/	FORMB4_A DD
(MEMORY	2.1		0.0 = 0.0=NONE: No memory loss, or sligh inconsistent forgetfulness	nt	MEMORY

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
	0.5 = 0.5=QUESTI ONABLE: Consistent slight forgetfulness ; partial recollection of events; "benign" forgetfulness 1.0 = 1.0=MILD: Moderate memory loss more marked for recent events; defect interferes with everyday activities. 2.0 = 2.0=MODER ATE: Severe memory loss only highly learned material retained; new material rapidly lost.	5 5 1 7	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3.0 = 3.0=SEVER E: Severe memory loss only fragments remain.		
(5) ORIENT	2.1		0.0 = 0.0=NONE: Fully oriented. 0.5 = 0.5=QUEST ONABLE: Fully oriented except for slight difficulty with time relationships 1.0 = 1.0=MILD: Moderate difficulty with time relationships oriented for place at examination may have geographic disorientatio elsewhere.	1 n s. n s;	ORIENT

Field Name D	ata Type	Units	Values	Pre-Filled Values	Include Field OID
			2.0 = 2.0=MODER ATE: Severe difficulty with time relationships usually disoriented to time, ofter to place. 3.0 = 3.0=SEVER E: Oriented to person only.	9 1 ;;	
JUDGMENT 2	.1		0.0 = 0.0=NONE: Solves everyday problems, handles business & financial affairs well; judgment good in relation to past performance		JUDGMENT

Field	d Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				0.5 = 0.5=QUEST ONABLE: Slight impairment in solving problems, similarities, and differences. 1.0 = 1.0=MILD: Moderate difficulty in handling problems, similarities, and differences; social judgment usually maintained. 2.0 = 2.0=MODEF ATE: Severely impaired in handling problems, similarities, and differences; social judgment usually impaired in handling problems, similarities, and		

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3.0 = 3.0=SEVER E: Unable to make judgments o solve problems.)	
COMMUN	2.1		0.0 = 0.0=NONE: Independen function at usual level in job, shopping, volunteer and social groups. 0.5 = 0.5=QUEST ONABLE: Slight impairment in these activities.	t	COMMUN

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1.0 = 1.0=MILD: Unable to function independent y at these activities, although may still be engaged in some; appears normal to casual inspection. 2.0 = 2.0=MODER ATE: No pretense of independent function outside the home; appears well enough to be taken to functions outside the family home	2 - - -	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		3.0 = 3.0=SEVER E: No pretense of independent function outside the home; appears too ill to be take to functions outside the family home	n	
B HOMEHOBB 2.1	0.0 = 0.0=NONE: Life at home, hobbies, and intellectual interests well maintained. 0.5 = 0.5=QUESTI ONABLE: Life at home, hobbies, and intellectual interests slightly impaired.		HOMEHOBB	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1.0 = 1.0=MILD: Mild but definite impairment of function a home; more difficult chores abandoned; more complicated hobbies and interests abandoned. 2.0 = 2.0=MODEF ATE: Only simple chores preserved; very restricted interests, poorly maintained. 3.0 = 3.0=SEVER E: No significant function in the home.	2	

Field Name Data Typ	e Units	Values	Pre-Filled Values	Include Field OID	
PERSCARE 2.1		0.0 = 0.0=NONE: Fully capable of self care. 1.0 = 1.0=MILD: Needs prompting. 2.0 = 2.0=MODER ATE: Requires assistance in dressing, hygiene, keeping of personal effects. 3.0 = 3.0=SEVER E: Requires much help with persona care; frequent incontinence	1	PERSCARE	
CDRSUM 3.1				CDRSUM	
CDRGLOB 2.1				CDRGLOB	

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	5=Extreme or Very Severe (extremely distressing, unable to cope with)
2 Hallucinations: Does the patient have hallucinations such as false visions or voices? Does he or she seem to hear or see things that are not present?	0=No 1=Yes
Severity	1=Mild (noticeable, but not a significant change) 2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)
3 Agitation/Aggression: Is the patient resistive to help from others at times, or hard to handle?	0=No 1=Yes
Severity	1=Mild (noticeable, but not a significant change)

	2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)
4 Depression/Dysphoria: Does the patient seem sad or say that he/she is depressed?	0=No 1=Yes
Severity	1=Mild (noticeable, but not a significant change) 2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with)

2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with) 5. - Anxiety: Does the patient become upset when separated 0=No from you? Does he/she have any other signs of nervousness 1=Yes such as shortness of breath, sighing, being unable to relax, or feeling excessively tense? Severity 1=Mild (noticeable, but not a) (16 significant change) 2=Moderate (significant, but) not a dramatic change) 3=Severe (very marked or prominent; a dramatic change) 0=Not distressing at all Distress 17 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)



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Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)
8 Disinhibition: Does the patient seem to act impulsively, for example, talking to strangers as if he/she knows them, or saying things that may hurt people's feelings?	or 0=No 1=Yes
Severity	1=Mild (noticeable, but not a significant change) 2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly) distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with)

	5=Extreme or Very Severe (extremely distressing, unable to cope with)
9 Irritability/Lability: Is the patient impatient and cranky? Does he/she have difficulty coping with delays or waiting for planned activities?	0=No 1=Yes
Severity	1=Mild (noticeable, but not a significant change) 2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)
10 Motor Disturbances: Does the patient engage in repetitive activities such as pacing around the house, handling buttons, wrapping string, or doing other things repeatedly?	0=No 1=Yes
Severity	1=Mild (noticeable, but not a significant change)

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	2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)
11 Nighttime Behaviors: Does the patient awaken you during the night, rise too early in the morning, or take excessive naps during the day?	e 0=No 33 1=Yes 9=Unable to rate
Severity	1=Mild (noticeable, but not a significant change) 2=Moderate (significant, but not a dramatic change) 3=Severe (very marked or prominent; a dramatic change)
Distress	0=Not distressing at all 1=Minimal (slightly distressing, not a problem to cope with)

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2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with) 12. - Appetite/Eating: Has the patient lost or gained weight, or 0=No had a change in the type of food he/she likes? 1=Yes Severity 1=Mild (noticeable, but not a significant change) 2=Moderate (significant, but) not a dramatic change) 3=Severe (very marked or prominent; a dramatic change) Distress 0=Not distressing at all 38 1=Minimal (slightly distressing, not a problem to cope with) 2=Mild (not very distressing, generally easy to cope with) 3=Moderate (fairly distressing, not always easy to cope with) 4=Severe (very distressing, difficult to cope with) 5=Extreme or Very Severe (extremely distressing, unable to cope with)

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
1	NPI_ADD	1		0 = 0=Not done or attempted 1 = 1=Totally complete 2 = 2=Comp but tech error 3 = 3=Partially done 4 = 4=Attemptedno data $5 = 5=Partdone/ptproblem8 = 8=Notneeded9 = 9=Donein otherstudy$	br	NPI_ADD
2	NPI_RES	\$100				NPI_RES
3	PRES_DEL	1		0 = 0=No 1 = 1=Yes		PRES_DEL
4	SEV_DEL	1		1 = 1=Mild (noticeable, but not a significant change)		SEV_DEL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Moderate (significant, but not a dramatic change) 3 = 3=Severe (very marked or prominent a dramatic change)		
DIST_DEL	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with)	2	DIST_DEL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
PRES_HAL	1		0 = 0=No 1 = 1=Yes		PRES_HAL
O SEV_HAL	1		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)	d	SEV_HAL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
B DIST_HAL	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)	9	DIST_HAL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
PRES_AGI	1		0 = 0=No 1 = 1=Yes		PRES_AGI
SEV_AGI	1		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)	d	SEV_AGI
DIST_AGI	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with)	at	DIST_AGI

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
PRES_DEP	1		0 = 0=No 1 = 1=Yes		PRES_DEP

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
13	SEV_DEP	1		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)		SEV_DEP
1	DIST_DEP	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with)		DIST_DEP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
PRES_ANX	1		0 = 0=No 1 = 1=Yes		PRES_ANX
SEV_ANX	1		1 = 1=Mild (noticeable, but not a significant change) 2 = 2=Moderate (significant, but not a dramatic change)		SEV_ANX

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Severe (very marked or prominent a dramatic change)		
DIST_ANX	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with)	9	DIST_ANX

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
PRES_EUP	1		0 = 0=No 1 = 1=Yes		PRES_EUP
SEV_EUP	1		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)	d	SEV_EUP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
OIST_EUP	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)	9	DIST_EUP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
PRES_APA	1		0 = 0=No 1 = 1=Yes		PRES_APA
SEV_APA	1		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)		SEV_APA
DIST_APA	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with)	ıt	DIST_APA

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)			
PRES_DIS	1		0 = 0=No 1 = 1=Yes		PRES_DIS	
	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
----	------------	-----------	-------	---	----------------------	----------------------
Ø	SEV_DIS	1		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)		SEV_DIS
23	DIST_DIS	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with)		DIST_DIS

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
PRES_IRR	1		0 = 0=No 1 = 1=Yes		PRES_IRR
29 SEV_IRR	1		1 = 1=Mild (noticeable, but not a significant change) 2 = 2=Moderate (significant, but not a dramatic change)		SEV_IRR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Severe (very marked or prominent a dramatic change)		
OIST_IRR	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with)	9	DIST_IRR

Field Name Data	Туре	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
OPRES_MOT 1			0 = 0=No 1 = 1=Yes		PRES_MOT
SEV_MOT 1			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)		SEV_MOT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
OIST_MOT	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)	9	DIST_MOT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
PRES_BEV	1		0 = 0=No 1 = 1=Yes 9 = 9=Unable to rate		PRES_BEV
SEV_BEV	1		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)		SEV_BEV
G DIST_BEV	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with)	t	DIST_BEV

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Mild (not very distressing, generally easy to cope with) 3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		
BRES_APP	1		0 = 0=No 1 = 1=Yes		PRES_APP

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
3	SEV_APP	1		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)		SEV_APP
33	DIST_APP	1		0 = 0=Not distressing a all 1 = 1=Minimal (slightly distressing, not a problem to cope with) 2 = 2=Mild (not very distressing, generally easy to cope with)		DIST_APP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Moderate (fairly distressing, not always easy to cope with) 4 = 4=Severe (very distressing, difficult to cope with) 5 = 5=Extreme or Very Severe (extremely distressing, unable to cope with)		

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Are you concerned about memory or other thinking problem?	1=Yes 0=No
Compared to 10 years ago, has there been any change in	
MEMORY	
1 Remembering where I have placed objects.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know
2 Remembering the current date or day of the week.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse

	9=Don't Know
LANGUAGE	
3 Communicating thoughts in a conversation.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know
4 Understanding spoken directions or instructions.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know
VISUAL-SPATIAL AND PERCEPTUAL ABILITIES	
5 Reading a map and helping with directions when someone else is driving.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know
6 Finding their way around a house visited many times.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse

4=Consistently much worse 9=Don't Know **EXECUTIVE FUNCTIONING: PLANNING** 7. - The ability to anticipate weather changes and plan 1=Better or no change 15 accordingly (i.e. bring a coat or umbrella). 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know 8. - Thinking ahead. 1=Better or no change (16 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know **EXECUTIVE FUNCTIONING: ORGANIZATION** 9. - Keeping living and work space organized. 1=Better or no change 18 2=Questionable/occasionally worse

3=Consistently a little worse 4=Consistently much worse 9=Don't Know

1=Better or no change 2=Questionable/occasionally worse

10. - Balancing the checkbook without error.

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3=Consistently a little worse 4=Consistently much worse 9=Don't Know

11 The ability to do two things at once.	1=Better or no change
	2=Questionable/occasionally
	3=Consistently a little worse
	4=Consistently much worse
	9=Don't Know
12 Cooking or working and talking at the same time.	1=Better or no change
	2=Questionable/occasionally worse
	3=Consistently a little worse
	4=Consistently much worse
	9=Don't Know

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
() ECOGADD	1		0 = 0=Not done or attempted 1 = 1=Totall 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) Dr	ECOGADD
	\$100				ECOGRES
3 CONCERN	1		1 = 1=Yes 0 = 0=No		CONCERN
6 MEM_OBEJ	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse	e	MEM_OBEJ

Field Name Data Type Unit	s Values	Pre-Filled Values	Include Field OID	
	3 = 3=Consisterly a littleworse $4 =4=Consisterly muchworse5 = 9=Don'tKnow$	nt		
MEM_DATE 1	1 = 1=Bette or no chang 2 = 2=Question ble/occasion ally worse 3 = 3=Consistenly a littleworse $4 =4=Consistenly muchworse5 = 9=Don'tKnow$	je n nt	MEM_DATE	
B LANG_COM 1	1 = 1=Bette or no chang 2 = 2=Question ble/occasion ally worse	je a	LANG_COM	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	nt	
LANG_DIR	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n nt	LANG_DIR
VIS_READ	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse	a	VIS_READ

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	nt	
VIS_HOUS	1		1 = 1=Better or no chang 2 = 2=Questions ble/occasion ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n nt	VIS_HOUS
PLAN_WEA	. 1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse	a	PLAN_WEA

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	nt	
PLAN_AHE	1		1 = 1=Betteror no chang $2 =2=Questionsble/occasionally worse3 =3=Consisterly a littleworse4 =4=Consisterly muchworse5 = 9=Don'tKnow$	e a n nt	PLAN_AHE
ORG_LIVI	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse	a	ORG_LIVI

Field Name Data Type Units		Pre-Filled Values	Include Field OID
	3 = 3=Consistent ly a little worse 4 = 4=Consistent ly much worse 5 = 9=Don't Know		
ORG_CHEC 1	1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consistent ly a little worse 4 = 4=Consistent ly much worse 5 = 9=Don't Know		ORG_CHEC
DIVI_TWO 1	1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse		DIVI_TWO

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know		
DIVI_TAL	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n	DIVI_TAL

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Compared to 10 years ago, has there been any change in	
MEMORY	
1 Remembering where she/he has placed objects.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know
2 Remembering the current date or day of the week.	1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know
LANGUAGE	

3 Communicating thoughts in a conversation.	1=Better or no change
	2=Questionable/occasionally
	worse 3=Consistently a little worse
	4=Consistently much worse
	9=Don't Know
4 Understanding spoken directions or instructions.	1=Better or no change
	2=Questionable/occasionally worse
	3=Consistently a little worse
	4=Consistently much worse
	9=Don't Know
VISUAL-SPATIAL AND PERCEPTUAL ABILITIES	
5 Reading a map and helping with directions when someone	1=Better or no change
else is driving.	2=Questionable/occasionally
	worse
	3=Consistently a little worse
	4=Consistently much worse 9=Don't Know
6 Finding their way around a house visited many times.	1=Better or no change
	2=Questionable/occasionally worse
	3=Consistently a little worse
	3=Consistently a little worse 4=Consistently much worse

EXECUTIVE FUNCTIONING: PLANNING

7. - The ability to anticipate weather changes and plan 1=Better or no change 14 accordingly (i.e. bring a coat or umbrella). 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know 8. - Thinking ahead. 1=Better or no change 15 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know **EXECUTIVE FUNCTIONING: ORGANIZATION** 1=Better or no change 9. - Keeping living and work space organized. 17 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse

10. - Balancing the checkbook without error.

1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know

9=Don't Know

EXECUTIVE FUNCTIONING: DIVIDED ATTENTION

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11. - The ability to do two things at once. 1=Better or no change 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know 12. - Cooking or working and talking at the same time. 1=Better or no change 21 2=Questionable/occasionally worse 3=Consistently a little worse 4=Consistently much worse 9=Don't Know Please answer the following questions about yourself: 1. - What is your relationship to the patient? 1=Wife/Husband/Significant Other 2=Son 3=Daughter 4=Son-in-law 5=Daughter-in-law 6=Other family member 7=Friend 8=Other 2. - How often do you see him or her? 1=Everyday 2=4-6 days/wk 3=2-3 days/wk 4=Once a week 5=Once every two weeks

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	6=Once per month 7=Less than once per month
3 On average how many hours per week do you spend with him or her? Note: 1 week = 168 hours	29
4 How many years have you known the patient?	26
5 What is your gender?	1=Male 2=Female
6 How old are you?	Fixed Unit: Years 🙉

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
() ECOGIADD	1		0 = 0=Not done or attempted 1 = 1=Totall 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	o or d/	ECOGIADD
	\$100				ECOGIRES
6 MEM_OBE	11		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse	e a 1	MEM_OBEJ

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			4 = 4=Consister ly much worse 5 = 9=Don't Know	ht		
(B) MEM_DATE	1		1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n	MEM_DATE	
B LANG_COM	1		1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse	e a 1	LANG_COM	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			4 = 4=Consister ly much worse 5 = 9=Don't Know	nt		
() LANG_DIR	1		1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n	LANG_DIR	
UIS_READ	1		1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse	e a 1	VIS_READ	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			4 = 4=Consister ly much worse 5 = 9=Don't Know	nt		
VIS_HOUS	1		1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n	VIS_HOUS	
PLAN_WEA	. 1		1 = 1=Better or no change 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse	e a 1	PLAN_WEA	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
			4 = 4=Consister ly much worse 5 = 9=Don't Know	nt		
PLAN_AHE	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasior ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n	PLAN_AHE	
ORG_LIVI	1		1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse	e a 1	ORG_LIVI	

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
	4 = 4=Consister ly much worse 5 = 9=Don't Know		
ORG_CHEC 1	1 = 1=Better or no chang 2 = 2=Questiona ble/occasior ally worse 3 = 3=Consister ly a little worse 4 = 4=Consister ly much worse 5 = 9=Don't Know	e a n nt	ORG_CHEC
OIVI_TWO 1	1 = 1=Better or no chang 2 = 2=Questiona ble/occasion ally worse 3 = 3=Consister ly a little worse	e a າ	DIVI_TWO

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Consister ly much worse 5 = 9=Don't Know		
DIVI_TAL	1		1 = 1=Bette or no chang 2 = 2=Question ble/occasion ally worse 3 = 3=Consisten ly a little worse 4 = 4=Consisten ly much worse 5 = 9=Don't Know	je a n nt	DIVI_TAL
(2) INF_RELA	1		1 = 1=Wife/Hus and/Signific nt Other 2 = 2=Son 3 = 3=Daughter 4 = 4=Son-in-la 5 = 5=Daughter n-law	a w	INF_RELA

	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Other family member 7 = 7=Friend 8 = 8=Other	I	
INF_OFTE	1		1 = $1=Everyday$ $2 = 2=4-6$ days/wk $3 = 3=2-3$ days/wk $4 = 4=Once$ a week $5 = 5=Once$ every two weeks $6 = 6=Once$ per month $7 = 7=Less$ than once per month		INF_OFTE
INF_HOUR	3				INF_HOUR
	2				INF_YEAR
INF_GEND	1		1 = 1=Male 2 = 2=Female		INF_GEND

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2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Brief Mayo Sleep Questionnaire - *Subject* Generated On: 30 Jan 2018 01:17:03

0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
as occurred <u>at least 3 times</u> .
No A Yes
Fixed Unit: years 6
Fixed Unit: months
specific question regardless
No 9

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Brief Mayo Sleep Questionnaire - *Subject* Generated On: 30 Jan 2018 01:17:03

	Yes
Do you often feel tired, fatigued, or sleepy during daytime?	No 10 Yes
Has anyone observed you stop breathing during your sleep?	No (1) Yes ()
Do you have or are you being treated for high blood pressure?	No 12 Yes
How many <u>hours of sleep per night</u> have you had, on average, over the <u>past month</u> ? Please select one of the following:	More than 8 More than 7, up to 8 More then 6, up to 7 More than 5, up to 6 5 or fewer
Over the past month, on average, how frequent did the following occur?	
Have trouble falling asleep	0 times per week 1-2 times per week 2-3 times per week 3-4 times per week >=5 times per week
Wake up several times at night	0 times per week 1-2 times per week 2-3 times per week

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2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Brief Mayo Sleep Questionnaire - *Subject* Generated On: 30 Jan 2018 01:17:03

	3-4 times per week >=5 times per week			
Wake up earlier than you planned to	0 times per week 1-2 times per week 2-3 times per week 3-4 times per week >=5 times per week			
Have trouble getting back to sleep after waking early	0 times per week 1-2 times per week 2-3 times per week 3-4 times per week >=5 times per week			
Over the <u>past month</u> , how would you rate your quality of sleep?	Very sound or restful Mildly restless Moderately restless Very restless			
Field Name Data Type	e Units	Values	Pre-Filled Values	Include Field OID
------------------------	---------	--	----------------------	----------------------
BSQ_SUBJ_1 ADD		0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech erro 3 = 3=Partially done 4 = 4=Attempte no data 5 = 5=Part done/pt problem 8 = 8=Not needed 9 = 9=Done in other study	o or d/	BSQ_SUBJ_ ADD
BSQ_SUBJ_\$100 RES				BSQ_SUBJ_ RES
L2ALZ_ACT 1 DRM		0 = No 1 = Yes		L2ALZ_ACT DRM
L2ALZ_YEA 2 RSACT				L2ALZ_YEA RSACT
C L2ALZ_MON 3 THACT				L2ALZ_MON THACT

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Field Name Data Type Units	Values Pre-Filleo Values	d Include Field OID
BSQ_SNOR 1	0 = No	BSQ_SNOR
E_LOUD	1 = Yes	E_LOUD
BSQ_TIRED 1	0 = No	BSQ_TIRED
_DAY	1 = Yes	_DAY
U2ALZ_BRE 1	0 = No	L2ALZ_BRE
ATH	1 = Yes	ATH
BSQ_HIGH_1	0 = No	BSQ_HIGH_
BP	1 = Yes	BP
BSQ_HOUR 1 S_SLEEP	1 = More than 8 2 = More than 7, up to 8 3 = More then 6, up to 7 4 = More than 5, up to 6 5 = 5 or fewer	BSQ_HOUR S_SLEEP
BSQ_FALL_ 1 ASLEEP	0 = 0 times per week 1 = 1-2 times per week 2 = 2-3 times per week	BSQ_FALL_ ASLEEP

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		3 = 3-4 time per week 4 = >=5 times per week	25	
BSQ_WAKE 1 _NIGHT		0 = 0 times per week 1 = 1-2 time per week 2 = 2-3 time per week 3 = 3-4 time per week 4 = >=5 times per week	es	BSQ_WAKE _NIGHT
BSQ_WAKE 1 _EARLIER		0 = 0 times per week 1 = 1-2 time per week 2 = 2-3 time per week 3 = 3-4 time per week 4 = >=5 times per week	es	BSQ_WAKE _EARLIER
BSQ_BACK_1 TO_SLEEP		0 = 0 times per week 1 = 1-2 time per week	2S	BSQ_BACK_ TO_SLEEP

Field Name Data Type	e Units	Values	Pre-Filled Values	Include Field OID
		2 = 2-3 time per week 3 = 3-4 time per week 4 = >=5 times per week		
BSQ_QUALI 1 TY_SLEEP		1 = Very sound or restful 2 = Mildly restless 3 = Moderately restless 4 = Very restless		BSQ_QUALI TY_SLEEP

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Do you sleep in the same room as the patient?	No 3 Yes
For this next question, please mark "Yes" if the described times.	event has occurred <u>at least 3</u>
Have you ever seen the subject appear to "act out his/her dreams" while sleeping? (punched or flailed arms in the air, shouted or screamed?)	No 5 Yes
If yes, how many months or years has this been going on?	
Years	Fixed Unit: years
Months	Fixed Unit: months 8
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For the next four questions, please mark "Yes" based on the specific question regardless of how frequent the event may be happening.

Does the subject snore loudly (Louder than talking or loud enough to be heard through closed doors)?	
Does the subject often appear tired, fatigued, or sleepy during daytime?	
Have you observed the subject stop breathing during sleep?	No 12 Yes
Is the subject being treated for high blood pressure?	

Field Name Da	ata Type	Units	Values	Pre-Filled Values	Include Field OID
BSQ_BEDP 1 ARTNER_A DD			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	br	BSQ_BEDP ARTNER_A DD
BSQ_BEDP \$7 ARTNER_R ES	100				BSQ_BEDP ARTNER_R ES
3 L2ALZ_SAM 1 EROOM			0 = No 1 = Yes		L2ALZ_SAM EROOM
b L2ALZ_ACT 1 DRM			0 = No 1 = Yes		L2ALZ_ACT DRM
C L2ALZ_YEA 2 RSACT					L2ALZ_YEA RSACT

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Field Name Data Type Units		Pre-Filled Include Field Values OID
B L2ALZ_MON 3 THACT		L2ALZ_MON THACT
BSQ_SNOR 1	0 = No	BSQ_SNOR
E_LOUD	1 = Yes	E_LOUD
BSQ_TIRED 1	0 = No	BSQ_TIRED
_DAY	1 = Yes	_DAY
L2ALZ_BRE 1	0 = No	L2ALZ_BRE
ATH	1 = Yes	ATH
BSQ_HIGH_ 1	0 = No	BSQ_HIGH_
BP	1 = Yes	BP





Adapted from Epworth Sleepiness Scale (Johns, 1991)

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Field Name Data Ty	pe Units	Values	Pre-Filled Values	Include Field OID
EPWORTH_ 1 SUBJ_ADD		0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech erro 3 = 3=Partially done 4 = 4=Attempter no data 5 = 5=Part done/pt problem 8 = 8=Not needed 9 = 9=Done in other study	o or d/	EPWORTH_ SUBJ_ADD
2 EPWORTH_ \$100 SUBJ_RES				EPWORTH_ SUBJ_RES
L2ALZ_DZS 1 TRD		0 = 0=Neve 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	t	L2ALZ_DZS TRD
C L2ALZ_DZT 1		0 = 0=Neve 1 = 1=Slight 2 = 2=Moderate	t	L2ALZ_DZT V

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Field Name Data Type Units	Values Pre-Filled Values	d Include Field OID
	3 = 3=High	
L2ALZ_DZS 1 TPP	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZS TPP
O L2ALZ_DZC 1 AR	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZC AR
B L2ALZ_DZR 1 EST	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZR EST
L2ALZ_DZT 1 ALK	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZT ALK
L2ALZ_DZL 1 NCH	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZL NCH

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_DZT RAF	1		0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High		L2ALZ_DZT RAF





Adapted from Epworth Sleepiness Scale (Johns, 1991)

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
D EPWORTH_I1 NF_ADD		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))) 7	EPWORTH_I NF_ADD
EPWORTH_I\$100 NF_RES				EPWORTH_I NF_RES
L2ALZ_DZS 1 TRD		0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High		L2ALZ_DZS TRD
S L2ALZ_DZT 1		0 = 0=Never 1 = 1=Slight 2 = 2=Moderate		L2ALZ_DZT V

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Field Name Data Type Units	Values Pre-Fille Values	ed Include Field OID
	3 = 3=High	
Contract L2ALZ_DZS 1	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZS TPP
C L2ALZ_DZC 1 AR	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZC AR
1 L2ALZ_DZR 1 EST	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZR EST
9 L2ALZ_DZT 1 ALK	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZT ALK
L2ALZ_DZL 1 NCH	0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High	L2ALZ_DZL NCH

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_DZT RAF	1		0 = 0=Never 1 = 1=Slight 2 = 2=Moderate 3 = 3=High		L2ALZ_DZT RAF

2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Tentative Diagnosis/Coordinator Impression Generated On: 30 Jan 2018 01:17:03



2018_01_25: ALL_FORMS Folder: Study Coordinator Form: Tentative Diagnosis/Coordinator Impression Generated On: 30 Jan 2018 01:17:03

Field Name Data Type Un	s Values Pre-Fille Values	ed Include Field OID
NRSDXADD 1	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	NRSDXADD
ONRSDXRES \$100		NRSDXRES
TENTDX 1	0 = 0=Normal 1 = 1=MCI 3 = 3=Dementia 4 = 4=Other	TENTDX
5 JUST \$500		JUST

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Was this form done?	
was this form done?	0=Not done or attempted
	1=Totally complete
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
Reason why not completed	2
Final review date:	3
Cognitive Impairment:	0=Normal
	3=Dementia
	4=Other
If MCI, Indicate type:	1=Amnestic
	2=Non-amnestic
Number of domains affected:	1=One domain
	2=Multiple domains
Memory domain affected:	0=No
	1=Yes
Language domain affected:	0=No
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Other relevant conditions:	
If dementia, indicate type	1=Alzheimer's disease 2=Vascular dementia 3=Dementia with Lewy bodies 4=Frontotemporal dementia 5=Other
Other type of dementia, specify:	
Neuropsychologist Impression:	1=Normal 2=Dementia 3=MCI 4=Uncertain/Other
Final consensus diagnosis:	
Diagnosis 1 (primary)	
Diagnosis 2 (secondary)	
Diagnosis 3 (tertiary)	2
Diagnosis 4	2
Diagnosis 5	@
Diagnosis concordance	0=О.К.

1=Discordance Clinician does not agree with Neuropsychologist 2=Discordance - a domain issue 3=Discordance - coordinator does not agree with clinician and neuropsychologist 4=Discordance - coordinator, clinician, and neuropsychologist all disagree

0=Normal

3=Dementia 4=Other

1=MCI

0=No

1=Yes

0=No

1=Yes

(29

9=Unknown

Partial visit diagnosis (Do not complete if Cognitive Impairment is entered.)

Answer the following questions if <u>final consensus diagnosis</u> or <u>partial visit diagnosis</u> is "dementia":

Is subject being followed clinically for cognitive concerns or is dementia documented in medical record?

If no or unknown:

Has study physician been notified to follow-up with subject's primary care provider?

Indicate date that primary care physician was notified by study personnel.

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Comments

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
O L2ALZ_DX_ 1 ADD		0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech error 3 = 3=Partially done 4 = 4=Attempte no data 5 = 5=Part done/pt problem 8 = 8=Not needed 9 = 9=Done in other study	o or d/	L2ALZ_DX_ ADD
2 L2ALZ_DX_ \$100 RES				L2ALZ_DX_ RES
3 L2ALZ_FINA dd MMM L yyyy				L2ALZ_FINA L
L2ALZ_FCO 1 GIMPR		0 = 0=Normal 1 = 1=MCI 3 = 3=Dementia 4 = 4=Other		L2ALZ_FCO GIMPR

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Field Name Data Type Units	Values Pre-Filled Values	Include Field OID
L2ALZ_FMCI1 TYPE	1 = 1=Amnestic 2 = 2=Non-amne stic	L2ALZ_FMCI TYPE
L2ALZ_FNU 1 MDOMS	1 = 1=One domain 2 = 2=Multiple domains	L2ALZ_FNU MDOMS
DOM L2ALZ_MEM 1	0 = 0=No 1 = 1=Yes	L2ALZ_MEM DOM
B L2ALZ_LAN 1 GDOM	0 = 0=No 1 = 1=Yes	L2ALZ_LAN GDOM
L2ALZ_ATT 1 NDOM	0 = 0=No 1 = 1=Yes	L2ALZ_ATT NDOM
L2ALZ_VISS 1 PDOM	0 = 0=No 1 = 1=Yes	L2ALZ_VISS PDOM
U2ALZ_FETI 1 OLGY	1 = 1=Degenerat ive 2 = 2=Non-dege nerative, vascular	L2ALZ_FETI OLGY

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			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) 9 9 1	
L2ALZ_FET OLG2	Ι1		1 = 1=Degenera ive 2 = 2=Non-dege nerative, vascular 3 = 3=Non-dege nerative, psychiatric	•	L2ALZ_FETI OLG2

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Non-degenerative, systemic illness 5 = 5=Non-degenerative (use codes) 6 = 6=Developmental 7 = 7=Trauma 8 = 8=Other use codes	9 2 1	
L2ALZ_DX_ ORC	3		L2ALZ_DX		L2ALZ_DX_ ORC
L2ALZ_FTY PEDEM	1		1 = 1=Alzheimer s disease 2 = 2=Vascular dementia 3 = 3=Dementia with Lewy bodies 4 = 4=Frontotem poral dementia	I	L2ALZ_FTY PEDEM

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		5 = 5=Other		
L2ALZ_FTY \$50 PESP				L2ALZ_FTY PESP
L2ALZ_NPI 1 MPRES		1 = 1=Normal 2 = 2=Dementia 3 = 3=MCI 4 = 4=Uncertain Other		L2ALZ_NPI MPRES
L2ALZ_DIAG3		L2ALZ_DX		L2ALZ_DIAG 1
L2ALZ_DIAG3		L2ALZ_DX		L2ALZ_DIAG 2
L2ALZ_DIAG3		L2ALZ_DX		L2ALZ_DIAG 3
L2ALZ_DIAG3		L2ALZ_DX		L2ALZ_DIAG 4
2 L2ALZ_DIAG3		L2ALZ_DX		L2ALZ_DIAG 5

F	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
	L2ALZ_CON	1		0 = 0=0.K. 1 = 1=Discordar ce Clinician does not agree with Neuropsyche logist 2 = 2=Discordar ce - a domain issue 3 = 3=Discordar ce - coordinator does not agree with clinician and neuropsyche ogist 4 = 4=Discordar, clinician, and neuropsyche ogist all disagree	o n e n ol	L2ALZ_CON CORD
	_2ALZ_PRT VSTDX	1		0 = 0=Normal 1 = 1=MCI 3 = 3=Dementia		L2ALZ_PRT VSTDX

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				4 = 4=Other		
29	L2ALZ_FOL LOW_CLIN	1		0 = 0=No 1 = 1=Yes 9 = 9=Unknown		L2ALZ_FOL LOW_CLIN
23	L2ALZ_PRI M_FLWP	1		0 = 0=No 1 = 1=Yes		L2ALZ_PRI M_FLWP
23	L2ALZ_PRI M_NOTIFY_ DT	dd MMM - УУУУ				L2ALZ_PRI M_NOTIFY_ DT
3	L2ALZ_DEN ENTIA_CON MENT	1 \$200 1				L2ALZ_DEM ENTIA_COM MENT

Next, I will ask you some questions to assess your concentration and your memory. Some of the questions may seem difficult and others very easy for you.

<br

Was this form done?	0=Not done or attempted 2 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	3
1 Please tell me your Full Name. (if only one name g	given, ask for other name)
First Name	0=Incorrect
Last Name	0=Incorrect
Response	⑦
2 What is your age?	0=Incorrect 8 1=Correct
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Response	
3 Without looking at a calendar or watch, what is today's date? prompt. (e.g., ask for year, if says Jan 21.)	(if part of answer is given, give
Month	0=Incorrect 1=Correct
Date	0=Incorrect 1=Correct
Year	0=Incorrect 1=Correct
Response	(ł
4 What day of the week is it? (if provided in above response, give credit)	0=Incorrect
Response	(6
5 What season is it? (if within one week of a season change, give credit)	0=Incorrect
Response	(18
 6 Without looking at your phone, tell me your phone number. (area code not required) 	0=Incorrect
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Response 7. - Now I'd like you to count backwards from 20 to 1. Ready?.......Go ahead. First try: 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1. 2=First try (If incorrect, "Let's do that again, count backwards from 20 1=Second tr to 1") 0=Incorrect 8. - I'm going to read you a list of 10 words. Please listen carefully and when I'm done, tell me as many words as you can, in any order. Please don't write anything down. I'll read the list only once. If you don't understand a word, that's all right, just try to repeat what you heard......Are you ready? Record actual time before reading words Read 1 word every 2 seconds (use a timer). Speak loudly and articulate clearly with a low pitch. Cabin... Pipe... Elephant... Chest... Silk... Theater... Watch... Whip... Pillow... Giant. Now, tell me all the words that you can. Cabin Pipe

Elephant

Chest

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] (29

(20)

24

Silk	□ 3 9
Theater	
Watch	
Whip	□ 33
Pillow	□ 3
Giant	
Number correct (do not include repetitions)	Fixed Unit: /10 👀
Number of phonetically similar incorrect words? (e.g., type, guess, guest, wit, stilts, tip)	
9 Please subtract 7 from 100, and then subtract 7 from that Ready? If participant does not understand: Start with 100 and now su number? Keep going Repeat instructions if necessary. Do Stop at 5 answers. Record exact answers below1 point for ea 72, 65	ubtract 7. What's 7 from that not inform participant of errors.
First subtraction	
Second subtraction	@
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Third subtraction	
Fourth subtraction	
Fifth subtraction	
Number correct:	Fixed Unit: /5
10 What do people usually use to cut paper? (scissors or shears)	0=Incorrect
Response	
11 How many things are in a dozen? (twelve)	0=Incorrect
Response	
12 What do you call the kind of prickly plant that lives in the desert? (Cactus or specific type, (e.g., prickly pear))	0=Incorrect
Response	
13 What animal does wool come from? (sheep or lamb)	0=Incorrect
Response	

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14 Say this exactly as I say it: No ifs ands or buts (articulate and speak clearly, repeat once if needed)	0=Incorrect 1=Correct
Response	
15 Say this: Methodist Episcopal (articulate and speak clearly, repeat once if needed)	0=Incorrect 1=Correct
Response	
16 Who is the president of the United States right now? (If only one name given, ask for other name. Score 1 point for each name.)	2=Both names 1=One name 0=Incorrect
Response	
17 Who is the Vice-President right now? (If only one name given, ask for other name. Score 1 point for each name)	2=Both names 1=One name 0=Incorrect
Response	
18 With your finger, tap 5 times on the part of the phone you speak into.	0=Incorrect 1=Other than 5 taps 2=5 taps
Response	

19. - I'm going to say a word and I want you to give me it's opposite. For example, I might say "hot" and you would say "cold". Okay?

What is the opposite of East? (West)	0=Incorrect
Response	
20 What is the opposite of Generous? Score one point of any word below is given. If different response is given and you are unsure if correct, check dictionary and give credit if indicated) Stingy, Frugal, Tightwad, Cheap, Selfish, Greedy, Meager, Tight, Miserly, Mean, Penurious, Skimpy, Not generous, Ungenerous, Restrictive, Parsimonious, Sparse, Chintzy, Hoarding, Skinflint	0=Incorrect
Response	
21 A few minutes ago, I read you a list of 10 words and asked you to Tell me as many of those words as you can.	o repeat them back to me.
Record actual time	
Response	
Cabin	
Pipe	

Elephant	□ 73
Chest	
Silk	
Theater	
Watch	
Whip	□ 78
Pillow	079
Giant	8
a Number correct from 10 item list (delayed)	Fixed Unit: /10 81
b Number of phonetically similar words from immediate recall given on delay	
Total number of points correct (unadjusted)	63
Education corrected score	
Did patient have problems hearing during the test?	0=No
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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID	
2 L2ALZ_TICS 1 MADD		0 = 0=Not done or attempted 1 = 1=Totally complete 2 = 2=Comp but tech erro 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	r	L2ALZ_TICS MADD	
3 L2ALZ_TICS \$100 MRES				L2ALZ_TICS MRES	
L2ALZ_FNA 1 ME		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_FNA ME	
6 L2ALZ_LNA 1 ME		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_LNA ME	

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Field Name Data Type Units	s Values	Pre-Filled Values	Include Field OID
C L2ALZ_NAM \$50 ERESP			L2ALZ_NAM ERESP
B L2ALZ_AGE 1	0 = 0=Incorrect 1 = 1=Correct		L2ALZ_AGE
L2ALZ_AGE 3 RESP			L2ALZ_AGE RESP
L2ALZ_MON 1 TH	0 = 0=Incorrect 1 = 1=Correct		L2ALZ_MON TH
1 L2ALZ_DAY 1	0 = 0=Incorrect 1 = 1=Correct		L2ALZ_DAY
R L2ALZ_YEA 1	0 = 0=Incorrect 1 = 1=Correct		L2ALZ_YEA R
L2ALZ_DAT \$50 ERESP			L2ALZ_DAT ERESP
L2ALZ_DAY 1 OFWK	0 = 0=Incorrect		L2ALZ_DAY OFWK

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		1 = 1=Correct		
L2ALZ_DAY \$50 RESP				L2ALZ_DAY RESP
D L2ALZ_SEA 1 SON		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_SEA SON
L2ALZ_SEA \$50 SONRESP				L2ALZ_SEA SONRESP
L2ALZ_PHN 1 NO		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_PHN NO
L2ALZ_PHN \$50 RESP				L2ALZ_PHN RESP
L2ALZ_COU 1 NT1		2 = 2=First try 1 = 1=Second tr 0 = 0=Incorrect	у	L2ALZ_COU NT1
L2ALZ_TIME hh:nn rr _10WORDS				L2ALZ_TIME _10WORDS

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Field Name Data T	ype Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_TEX \$200 TBOX_10W ORDS_1				L2ALZ_TEX TBOX_10W ORDS_1
L2ALZ_CABI 1 N_1				L2ALZ_CABI N_1
2 L2ALZ_PIPE 1 _1				L2ALZ_PIPE _1
22 L2ALZ_ELE 1 PHANT_1				L2ALZ_ELE PHANT_1
L2ALZ_CHE 1 ST_1				L2ALZ_CHE ST_1
L2ALZ_SILK 1 _1				L2ALZ_SILK _1
3 L2ALZ_THE 1 ATER_1				L2ALZ_THE ATER_1
CH_1				L2ALZ_WAT CH_1
B2ALZ_WHI 1 P_1				L2ALZ_WHI P_1

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
3	L2ALZ_PILL OW_1	. 1				L2ALZ_PILL OW_1
35	L2ALZ_GIAN T_1	N1				L2ALZ_GIAN T_1
36	L2ALZ_LST OF10A	2				L2ALZ_LST OF10A
37	L2ALZ_LST [.] 0AIN	12				L2ALZ_LST1 0AIN
39	L2ALZ_SUB TRACT7A	3				L2ALZ_SUB TRACT7A
40	L2ALZ_SUB TRACT7B	3				L2ALZ_SUB TRACT7B
(4)	L2ALZ_SUB TRACT7C	3				L2ALZ_SUB TRACT7C
42	L2ALZ_SUB TRACT7D	3				L2ALZ_SUB TRACT7D
43	L2ALZ_SUB TRACT7E	3				L2ALZ_SUB TRACT7E
•	L2ALZ_CNT BCK7	1				L2ALZ_CNT BCK7

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_CUT 1		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_CUT
L2ALZ_CUT \$50 RESP				L2ALZ_CUT RESP
L2ALZ_DOZ 1 EN		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_DOZ EN
L2ALZ_DOZ \$50 ENRESP				L2ALZ_DOZ ENRESP
L2ALZ_CAC 1 TUS		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_CAC TUS
L2ALZ_CAC \$50 TUSRESP				L2ALZ_CAC TUSRESP
L2ALZ_WO 1 OL		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_WO OL
62 L2ALZ_WO \$50 OLRESP				L2ALZ_WO OLRESP

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Field Na	ame Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_S	NOIF 1		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_NOIF S
SRESP	NOIF \$50				L2ALZ_NOF SRESP
E L2ALZ_ HEP	MET 1		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_MET HEP
66 L2ALZ_ HEPRE	SP				L2ALZ_MET HEPRESP
S L2ALZ_ Z	PRE 1		2 = 2=Both names 1 = 1=One name 0 = 0=Incorrect		L2ALZ_PRE Z
69 L2ALZ_ ZRESP	PRE \$50				L2ALZ_PRE ZRESP
EZ L2ALZ_	VPR 1		2 = 2=Both names 1 = 1=One name 0 = 0=Incorrect		L2ALZ_VPR EZ

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_VPF	R \$50				L2ALZ_VPR EZRESP
61 L2ALZ_TAF	2 1		0 = 0=Incorrect 1 = 1=Other than 5 taps 2 = 2=5 taps	ì	L2ALZ_TAP
L2ALZ_TAF	? \$50				L2ALZ_TAP RESP
L2ALZ_EAS	5 1		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_EAS T
L2ALZ_EAS	\$ \$50				L2ALZ_EAS TRESP
L2ALZ_GEI RS	N 1		0 = 0=Incorrect 1 = 1=Correct		L2ALZ_GEN RS
L2ALZ_GEI RSRESP	N \$50				L2ALZ_GEN RSRESP
L2ALZ_TIM _10BWORD S	Ehh:nn rr)				L2ALZ_TIME _10BWORD S

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	Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
7	L2ALZ_TEX \$200 TBOX_10W ORDS_2				L2ALZ_TEX TBOX_10W ORDS_2
7	L2ALZ_CABI 1 N_2				L2ALZ_CABI N_2
72	L2ALZ_PIPE 1 _2				L2ALZ_PIPE _2
73	L2ALZ_ELE 1 PHANT_2				L2ALZ_ELE PHANT_2
7	L2ALZ_CHE 1 ST_2				L2ALZ_CHE ST_2
73	L2ALZ_SILK 1 _2				L2ALZ_SILK _2
79	L2ALZ_THE 1 ATER_2				L2ALZ_THE ATER_2
7	L2ALZ_WAT 1 CH_2				L2ALZ_WAT CH_2
73	L2ALZ_WHI 1 P_2				L2ALZ_WHI P_2

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
CP L2ALZ_PILL 1 OW_2				L2ALZ_PILL OW_2
L2ALZ_GIAN1 T_2				L2ALZ_GIAN T_2
B L2ALZ_LST 2 OF10B				L2ALZ_LST OF10B
L2ALZ_LST12 0BSI				L2ALZ_LST1 0BSI
L2ALZ_TOT 2				L2ALZ_TOT AL
L2ALZ_TOT 2 AL_ADJ				L2ALZ_TOT AL_ADJ
L2ALZ_PRO 1 BHEAR		0 = 0=No 1 = 1=Yes		L2ALZ_PRO BHEAR
L2ALZ_HEA 1 RVALD		0 = 0=No 1 = 1=Yes		L2ALZ_HEA RVALD
B EDUC 2				EDUC

Was this form done?	
was this form done?	0=Not done or attempted
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
Reason why not completed	2
Which of the following symptoms apply to you at this time? Pleas for each symptom. For symptoms that do not apply, please selec	
1 Hot flushes, sweating (episodes of sweating)	0=None
	1=Mild
	2=Moderate
	3=Severe
	4=Very Severe
2 Heart discomfort (unusual awareness of heart beat, heart	0=None
skipping, heart racing, tightness)	1=Mild
	2=Moderate
	3=Severe
	4=Very Severe
3 Sleep problems (difficulty in falling asleep, difficulty in	0=None
sleeping through, waking up early)	1=Mild
	2=Moderate
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Menopause Rating Scale

No permission needed for reuse per ZEG Berlin. "It should be stressed that persons who are interested in applying the MRS scale in their research can download the appropriate language version and use it without any formal permission." <u>http://www.menopause-rating-scale.info/languages.htm</u>

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
MRS_ADD	1		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) Dr	MRS_ADD
	\$100				MRS_RES
MRS_HOTF	1		0 = 0=None 1 = 1=Mild 2 = 2=Moderate 3 = 3=Severe 4 = 4=Very Severe		MRS_HOTF LUSH

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
T MRS_HEAR 1		0 = 0=None 1 = 1=Mild 2 = 2=Moderate 3 = 3=Severe 4 = 4=Very Severe		MRS_HEAR T
MRS_SLEE 1 PPROB		0 = 0=None $1 = 1=Mild$ $2 =$ $2=Moderate$ $3 =$ $3=Severe$ $4 = 4=Very$ Severe		MRS_SLEE PPROB
MRS_DEPR 1 ESS		0 = 0=None $1 = 1=Mild$ $2 =$ $2=Moderate$ $3 =$ $3=Severe$ $4 = 4=Very$ $Severe$		MRS_DEPR ESS
B MRS_IRRIT 1		0 = 0=None 1 = 1=Mild 2 = 2=Moderate 3 = 3=Severe 4 = 4=Very Severe		MRS_IRRIT

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
MRS_ANXIE 1 TY		0 = 0=None 1 = 1=Mild 2 = 2=Moderate 3 = 3=Severe 4 = 4=Very Severe		MRS_ANXIE TY
MRS_PHYS 1 EXH		0 = 0=None 1 = 1=Mild 2 = 2=Moderate 3 = 3=Severe 4 = 4=Very Severe		MRS_PHYS EXH
MRS_SEXP 1 ROB		0 = 0=None 1 = 1=Mild 2 = 2=Moderate 3 = 3=Severe 4 = 4=Very Severe		MRS_SEXP ROB
MRS_BLAD 1 DERPROB		0 = 0=None $1 = 1=Mild$ $2 =$ $2=Moderate$ $3 =$ $3=Severe$ $4 = 4=Very$ $Severe$		MRS_BLAD DERPROB

Field Name Data Type U	Jnits Va	alues	Pre-Filled Values	Include Field OID
MRS_DRYN 1 ESS	1 : 2 : 2= 3 : 3= 4 :	Moderate		MRS_DRYN ESS
MRS_JOINT 1	1 : 2 : 2= 3 : 3= 4 :	Moderate		MRS_JOINT
CYCLE_NU 3				CYCLE_NU M



	1=Slight hypomimia, could be normal 2=Mild but definitely abnormal diminution of facial expression 3=Moderate hypomimia, lips parted some of the time 4=Masked or fixed facies with severe or complete loss of expression, lips parted 1/4 inch or more
5 Eye movements (excluding upgaze)	0=Normal
	1=Mild impairment of eye movements 2=Moderate
	3=Severe
	9=Untestable
If abnormal, describe	
6 Other cranial nerve abnormalities	0=Absent
	1=Present
If present, describe	
7 Tremor at rest, right hand	0=Absent
	1=Slight and infrequent
	2=Mild in amplitude and
	persistent, or moderate in
	amplitude but intermittent
	3=Moderate in amplitude and present most of time
	4=Marked in amplitude and

9=Untestable 8. - Tremor at rest, left hand 0=Absent (12) 1=Slight and infrequent 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3=Moderate in amplitude and present most of time 4=Marked in amplitude and present most of time 9=Untestable 9. - Tremor at rest, right foot 0=Absent (13) 1=Slight and infrequent 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3=Moderate in amplitude and present most of time 4=Marked in amplitude and present most of time 9=Untestable 10. - Tremor at rest, left foot 0=Absent (14) 1=Slight and infrequent 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3=Moderate in amplitude and present most of time 4=Marked in amplitude and present most of time 9=Untestable

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9=Untestable 14. - Tremor with posture or action, left foot 0=Absent (18) 1=Slight or infrequent; present with action 2=Moderate in amplitude; present with action 3=Moderate in amplitude and present with posture-holding as well as action 4=Marked in amplitude and present most of time; interferes with eating 9=Untestable 15. - Rigidity Neck (judged on passive movement of neck 0=Absent (19) while sitting) 1=Slight 2=Mild to moderate 3=Marked, but full range of motion easily achieved 4=Severe, range of motion achieved with difficulty 9=Untestable 16. - Rigidity Right arm (judged on passive movement of 0=Absent (20 major joints with patient relaxed in sitting position. Cogwheeling 1=Slight to be ignored) 2=Mild to moderate 3=Marked, but full range of motion easily achieved 4=Severe, range of motion achieved with difficulty 9=Untestable

17 Rigidity Left arm (judged on passive movement of major joints with patient relaxed in sitting position. Cogwheeling to be ignored)	0=Absent 1=Slight 2=Mild to moderate 3=Marked, but full range of motion easily achieved 4=Severe, range of motion achieved with difficulty 9=Untestable
18 Rigidity Right leg (judged on passive movement of major joints with patient relaxed in sitting position. Cogwheeling to be ignored)	0=Absent 1=Slight 2=Mild to moderate 3=Marked, but full range of motion easily achieved 4=Severe, range of motion achieved with difficulty 9=Untestable
19 Rigidity Left leg (judged on passive movement of major joints with patient relaxed in sitting position. Cogwheeling to be ignored)	0=Absent 1=Slight 2=Mild to moderate 3=Marked, but full range of motion easily achieved 4=Severe, range of motion achieved with difficulty 9=Untestable
20 Power Right arm	0=Normal 1=Slight decrease in strength 2=Mild 3=Moderate 4=Severe

9=Untestable 21. - Power Left arm 0=Normal (25) 1=Slight decrease in strength 2=Mild 3=Moderate 4=Severe 9=Untestable 22. - Power Right leg 0=Normal 26 1=Slight decrease in strength 2=Mild 3=Moderate 4=Severe 9=Untestable 23. - Power Left leg 0=Normal (27) 1=Slight decrease in strength 2=Mild 3=Moderate 4=Severe 9=Untestable

		Values	OID
• NEMUPADD 1	0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech erro 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) Dr	NEMUPADD
2 NEMUPRES \$100			NEMUPRES
3 L2ALZ_UPD 1 RSQ1	0 = 0=Abser 1 = 1=Present	nt	L2ALZ_UPD RSQ1
L2ALZ_UPD 1 RSQ2	0 = 0=Absei 1 = 1=Present	nt	L2ALZ_UPD RSQ2

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_UPD 1 RSQ3		0 = 0 =Normal 1 = 1 =Slight loss of expression, diction or volume, mild dysarthria 2 = 2 =Monotone slurred but understanda ble, moderately impaired 3 = 3 =Marked impairment, difficult to understand 4 = 4 =Unintelligi ble 9 = 9 = 9 =Untestable	' ,	L2ALZ_UPD RSQ3
6 L2ALZ_UPD 1 RSQ4		0 = 0=Normal 1 = 1=Slight hypomimia, could be normal		L2ALZ_UPD RSQ4

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Mild but definitely abnormal diminution of facial expression 3 = 3=Moderate hypomimia, lips parted some of the time 4 = 4=Masked o fixed facies with severe or complete loss of expression, lips parted 1/4 inch or more	ſ	
C L2ALZ_UPE RSQ5) 1		0 = 0=Normal 1 = 1=Mild impairment of eye movements 2 = 2=Moderate 3 = 3=Severe 9 = 9=Untestable	Ð	L2ALZ_UPD RSQ5

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
B L2ALZ_Q5S	\$50				L2ALZ_Q5S P
L2ALZ_UPD RSQ6	1		0 = 0=Abser 1 = 1=Present	nt	L2ALZ_UPD RSQ6
L2ALZ_Q6S	\$50				L2ALZ_Q6S P
L2ALZ_UPD RSQ7	1		0 = 0=Abser 1 = 1=Slight and infrequent 2 = 2=Mild in amplitude and persistent, of moderate in amplitude but intermittent 3 = 3=Moderate in amplitude and present most of time 4 = 4=Marked in amplitude and present most of time	n vr	L2ALZ_UPD RSQ7

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			9 = 9=Untestabl	le	
L2ALZ_UPD RSQ8	1		0 = 0=Abset 1 = 1=Slight and infrequent 2 = 2=Mild i amplitude and persistent, of moderate in amplitude but intermittent 3 = 3=Moderate in amplitude and present most of time 4 = 4=Marked ir amplitude and present most of time 9 = 9=Untestable	t n pr ; ; ; ; ; ; ; ; ; ;	L2ALZ_UPD RSQ8

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_UPD 1 RSQ9		0 = 0=Abser 1 = 1=Slight and infrequent 2 = 2=Mild ir amplitude and persistent, or moderate in amplitude but intermittent 3 = 3=Moderate in amplitude and present most of time 4 = 4=Marked ir amplitude and present most of time 9 = 9 = 9=Untestabl	n Ir	L2ALZ_UPD RSQ9
L2ALZ_UPD 1 RSQ10		0 = 0=Abser 1 = 1=Slight and infrequent		L2ALZ_UPD RSQ10

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3 = 3=Moderate in amplitude and present most of time 4 = 4=Marked in amplitude and present most of time 9 = 9=Untestabl	9 r 9 9	
L2ALZ_UPE RSQ11	D 1		0 = 0=Abser 1 = 1=Slight or infrequen present with action 2 = 2=Moderate in amplitude present with action	t; ,	L2ALZ_UPD RSQ11
Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID	
----------------------	-------	--	----------------------	----------------------	
		3 = 3=Moderate in amplitude and present with posture-holo ng as well as action 4 = 4=Marked in amplitude and present most of time interferes with eating 9 = 9=Untestabl	li S ;		
L2ALZ_UPD 1 RSQ12		0 = 0=Abser 1 = 1=Slight or infrequent present with action 2 = 2=Moderate in amplitude present with action 3 = 3=Moderate in amplitude and present with posture-holo ng as well as action	t; ;	L2ALZ_UPD RSQ12	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		4 = 4=Marked in amplitude and present most of time interferes with eating 9 = 9=Untestable	;	
D L2ALZ_UPD 1 RSQ13		0 = 0=Abser 1 = 1=Slight or infrequent present with action 2 = 2=Moderate in amplitude present with action 3 = 3=Moderate in amplitude and present with posture-hold ng as well as action 4 = 4=Marked in amplitude and present most of time interferes with eating	;; ; 5	L2ALZ_UPD RSQ13

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			9 = 9=Untestab	le	
L2ALZ_UPI RSQ14	D 1		0 = 0=Abse 1 = 1=Slight or infrequer present with action 2 = 2=Moderate in amplitude present with action 3 = 3=Moderate in amplitude and present with posture-hole ng as well a action 4 = 4=Marked in amplitude and present with most of time interferes with eating 9 = 9=Untestab	t nt; n e e; n e e t di as n t e;	L2ALZ_UPD RSQ14

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
19	L2ALZ_UPD RSQ15	01		0 = 0=Abser 1 = 1=Slight 2 = 2=Mild to moderate 3 = 3=Marked, but full range of motion easily achieved 4 = 4=Severe, range of motion achieved with difficulty 9 = 9=Untestabl	o e	L2ALZ_UPD RSQ15
8	L2ALZ_UPD RSQ16	0.1		0 = 0=Abser 1 = 1=Slight 2 = 2=Mild to moderate 3 = 3=Marked, but full range of motion easily achieved 4 = 4=Severe, range of motion achieved with difficulty	e	L2ALZ_UPD RSQ16

Fie	ld Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				9 = 9=Untestabl	le	
	ALZ_UPD Q17	1		0 = 0=Absent 1 = 1=Slight 2 = 2=Mild to moderate 3 = 3=Marked, but full range of motion easily achieved 4 = 4=Severe, range of motion achieved with difficulty 9 = 9=Untestable		L2ALZ_UPD RSQ17
	ALZ_UPD Q18	0 1		0 = 0=Abser 1 = 1=Slight 2 = 2=Mild t moderate 3 = 3=Marked, but full rang of motion easily achieved	: 0	L2ALZ_UPD RSQ18

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID	
	4 = 4=Severe, range of motion achieved with difficulty 9 = 9=Untestabl			
22 L2ALZ_UPD 1 RSQ19	0 = 0=Abser 1 = 1=Slight 2 = 2=Mild to moderate 3 = 3=Marked, but full range of motion easily achieved 4 = 4=Severe, range of motion achieved with difficulty 9 = 9=Untestabl	o e	L2ALZ_UPD RSQ19	
L2ALZ_UPD 1 RSQ20	0 = 0=Normal 1 = 1=Slight decrease in strength 2 = 2=Mild 3 = 3=Moderate		L2ALZ_UPD RSQ20	

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
	4 = 4=Severe 9 = 9=Untestabl	le	
E2ALZ_UPD 1 RSQ21	0 = 0=Normal 1 = 1=Slight decrease in strength 2 = 2=Mild 3 = 3=Moderate 4 = 4=Severe 9 = 9=Untestable)	L2ALZ_UPD RSQ21
L2ALZ_UPD 1 RSQ22	0 = $0=Normal$ $1 = 1=Slight$ decrease in strength $2 = 2=Mild$ $3 =$ $3=Moderate$ $4 =$ $4=Severe$ $9 =$ $9=Untestable$)	L2ALZ_UPD RSQ22
L2ALZ_UPD 1 RSQ23	0 = 0=Normal		L2ALZ_UPD RSQ23

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1 = 1=Slight decrease in strength 2 = 2=Mild 3 = 3=Moderate 4 = 4=Severe 9 = 9=Untestable		

Was this form done?	0=Not done or attempted
	1=Totally complete
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
24 Reflexes Right arm	0=Normal
-	1=Increased
	2=Decreased
	9=Untestable
25 Reflexes Left arm	0=Normal
	1=Increased
	2=Decreased
	9=Untestable
26 Reflexes Right leg	0=Normal
	1=Increased
	2=Decreased
	9=Untestable
27 Reflexes Left leg	0=Normal
5	1=Increased
	2=Decreased
	9=Untestable

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28 Babinski signs	0=Absent or untestable 1=Right present 2=Left present 3=Bilateral present
29 Finger taps right hand (patient taps thumb with index finger in rapid succession with widest amplitude possible, each hand separately)	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement 3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable
30 Finger taps left hand (patient taps thumb with index finger in rapid succession with widest amplitude possible, each hand separately)	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement 3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable

31 Right hand alternating motion rate - supination/pronation, vertically or horizontally, with as large amplitude as possible, both hands simultaneously	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement 3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable
32 Left hand alternating motion rate - supination/pronation vertically or horizontally, with as large amplitude as possible, both hands simultaneously	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement 3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable
33 Right hand movements (grips) patient opens and closes hands in rapid succession with widest amplitude possible, each hand separately	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing;

in movement

may have occasional arrests

3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable

1=Mild slowing and/or

reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests

> hesitation in initiating movements or arrests in ongoing movement

in movement

9=Untestable

0=Normal

34. - Left hand movements (grips) patient opens and closes hands in rapid succession with widest amplitude possible, each hand separately.

0=Normal

35. - **Right arm finger to nose maneuver** - finger to nose to finger with eyes open; arm should be fully extended at finger touch

2=Moderate to severe ataxia 4=Can barely perform the task

3=Severely impaired; frequent

4=Can barely perform the task

1=Mild to moderate ataxia

9=Untestable

0=Normal

36. - Left arm finger to nose maneuver - finger to nose to finger with eyes open; arm should be fully extended at finger touch

2=Moderate to severe ataxia

4=Can barely perform the task

1=Mild to moderate ataxia

9=Untestable

37 Right leg agility (patient taps heel on ground in rapid succession, picking up entire leg; amplitude should be about 3 inches)	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement 3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable
38 Left leg agility (patient taps heel on ground in rapid succession, picking up entire leg; amplitude should be about 3 inches)	0=Normal 1=Mild slowing and/or reduction in amplitude 2=Moderately impaired; definite and early fatiguing; may have occasional arrests in movement 3=Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement 4=Can barely perform the task 9=Untestable
39 Hemiparesis - alterations of limb motor praxis, power and reflexes, consistent with corticospinal tract lesion in cerebral circulation	d 0=Absent 1=Mild asymmetry of reflexes, power or coordination with little or no functional consequence 2=Moderate asymmetry with weakness but still full mobility of limbs

	3=Marked hemiparesis with lack of use of hand or marked circumductive gait
40 Arising from chair (patient attempts to arise from a straight-backed wood or metal chair, with arms folded across chest)	0=Normal 1=Slow, or may need more than one attempt 2=Pushes self up from arms of seat 3=Tends to fall back and may have to try more than one time, but can get up without help 4=Unable to arise without help 9=Untestable
41 Postural stability (response to sudden posterior displacement produced by pull on shoulders while patient erect, with eyes open and feet slightly apart; patient is prepared)	0=Normal 1=Retropulsion, but recovers unaided 2=Absence of postural

42. - Posture

0=Normal (20)

assistance 9=Untestable

1=Not quite erect, slightly stooped, could be normal 2=Moderately stooped, definitely abnormal, can be slightly leaning to one side

response; would fall if not caught by examiner

balance spontaneously 4=Unable to stand without

3=Very unstable; tends to lose

3=Severely stooped with kyphosis, can be moderately leaning to one side 4=Marked flexion with extreme abnormality of posture 9=Untestable

0=None (21)

1=Minimal slowness, giving movement a deliberate character, could be normal 2=Mild slowness and poverty of movement, definitely abnormal with some reduced amplitude 3=Moderate slowness, poverty or small amplitude of movement 4=Marked slowness, poverty or small amplitude of movement

9=Untestable

0=Normal

1=Walks slowly, may shuffle with short steps, no festination or propulsion 2=Walks with difficulty, but requires little or no assistance, may have some festination; short steps or propulsion 3=Severe disturbance of gait, requires assistance 4=Cannot walk even with assistance

9=Untestable

43. - Body bradykinesia and hypokinesia (combining slowness, hesitancy, decreased arm swing, small amplitude and poverty or movement in general could be normal)

44. - Gait

45 Chorea	0=Absent
46 Myoclonus	0=Absent 1=Slight and infrequent 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3=Moderate in amplitude and present most of time 4=Marked in amplitude and present most of time 9=Untestable
47 Other dyskinesias	0=Absent
If present, specify type	28
48 Fasciculations	0=Absent 1=Slight and infrequent 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3=Moderate in amplitude and present most of time



Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
NEMUP2AD 1 D		0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Complete but tech error 3 = 3=Partially done 4 = 4=Attempterno data $5 = 5=Partdone/ptproblem8 = 8=Notneeded9 = 9=Donein otherstudy$	o or d/	D
L2ALZ_UPD 1 RSQ24		0 = 0=Normal 1 = 1=Increased 2 = 2=Decrease 9 = 9=Untestab	ed	L2ALZ_UPD RSQ24
3 L2ALZ_UPD 1 RSQ25		0 = 0=Normal 1 = 1=Increased	9	L2ALZ_UPD RSQ25

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
	2 = 2=Decrease 9 = 9=Untestab		
L2ALZ_UPD 1 RSQ26	0 = 0=Normal 1 = 1=Increased 2 = 2=Decrease 9 = 9=Untestab	ed	L2ALZ_UPD RSQ26
L2ALZ_UPD 1 RSQ27	0 = 0=Normal 1 = 1=Increased 2 = 2=Decrease 9 = 9=Untestab	ed	L2ALZ_UPD RSQ27
C L2ALZ_UPD 1 RSQ28	0 = 0=Abse or untestabl 1 = 1=Right present 2 = 2=Left present 3 = 3=Bilateral present	le	L2ALZ_UPD RSQ28

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
D L2ALZ_UPD 1 RSQ29		0 = 0=Normal 1 = 1=Mild slowing and/or reduction in amplitude 2 = 2=Moderatel y 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 9 = 9=Untestable		L2ALZ_UPD RSQ29

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
ε L2ALZ_UPD 1 RSQ30	0 = 0=Normal 1 = 1=Mild slowing and/or reduction in amplitude 2 = 2=Moderatel y 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 9 = 9=Untestable		L2ALZ_UPD RSQ30

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
€ L2ALZ_UPD 1 RSQ31		0 = 0 =Normal 1 = 1 =Mild slowing and/or reduction in amplitude 2 = 2 =Moderatel y 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 9 = 9 =Untestable		L2ALZ_UPD RSQ31

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
DELZALZ_UPD 1 RSQ32		0 = 0=Normal 1 = 1=Mild slowing and/or reduction in amplitude 2 = 2=Moderatel y 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 9 = 9=Untestable		L2ALZ_UPD RSQ32

Field Name Data Type Units		Values	Include Field OID
₩ _{RSQ33}	0 = 0=Normal 1 = 1=Mild slowing and/or reduction in amplitude 2 = 2=Moderatel y 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 9 = 9=Untestable		L2ALZ_UPD RSQ33

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_UPD 1 RSQ34		0 = 0 =Normal 1 = 1 =Mild slowing and/or reduction in amplitude 2 = 2 =Moderatel y 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 9 = 9 =Untestable		L2ALZ_UPD RSQ34

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_UPD 1 RSQ35	0 = 0=Normal 1 = 1=Mild t moderate ataxia 2 = 2=Moderate to severe ataxia 4 = 4=Can barely perform the task 9 = 9=Untestabl	9	L2ALZ_UPD RSQ35
L2ALZ_UPD 1 RSQ36	0 = 0 =Normal 1 = 1 =Mild t moderate ataxia 2 = 2 =Moderate to severe ataxia 4 = 4 =Can barely perform the task 9 = 9 =Untestable	9	L2ALZ_UPD RSQ36

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
E2ALZ_UPD 1 RSQ37		0 = 0 =Normal 1 = 1 =Mild slowing and/or reduction in amplitude 2 = 2 =Moderatel y 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 9 = 9 =Untestable		L2ALZ_UPD RSQ37

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
E2ALZ_UPD 1 RSQ38		0 = 0=Normal 1 = 1=Mild slowing and/or reduction in amplitude 2 = 2=Moderatel y 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 9 = 9=Untestable		L2ALZ_UPD RSQ38

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
DIALZ_UPD 1 RSQ39		0 = 0=Abset 1 = 1=Mild asymmetry of reflexes, power or coordination with little or no functional consequence 2 = 2=Moderate asymmetry with weakness but still full mobility of limbs 3 = 3=Marked hemiparesis with lack of use of hand or marked circumductive e gait	n al se	L2ALZ_UPD RSQ39
L2ALZ_UPD 1 RSQ40		0 = 0=Normal 1 = 1=Slow, or may need more than one attempt 2 = 2=Pushes self up from arms of sea	5	L2ALZ_UPD RSQ40

Field Name Data T	уре	Units	Values	Pre-Filled Values	Include Field OID	
			3 = 3=Tends to fall back and may have to try more than one time, bu can get up without help 4 = 4=Unable to arise withou help 9 = 9=Untestabl	ut o t		
L2ALZ_UPD 1 RSQ41			0 = 0=Normal 1 = 1=Retropuls on, but recovers unaided 2 = 2=Absence of postural response; would fall if not caught by examiner 3 = 3=Very unstable; tends to lose balance spontaneous y	r	L2ALZ_UPD RSQ41	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		4 = 4=Unable to stand withou assistance 9 = 9=Untestab	ut	
L2ALZ_UPD 1 RSQ42		0 = 0=Normal 1 = 1=Not quite erect, slightly stooped, could be normal 2 = 2=Moderate y stooped, definitely abnormal, can be slightly leaning to one side 3 = 3=Severely stooped with kyphosis, can be moderately leaning to one side		L2ALZ_UPD RSQ42

Field Name Data	Туре	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Marked flexion with extreme abnormality of posture 9 = 9=Untestabl	e	
L2ALZ_UPD 1 RSQ43			0 = 0=None 1 = 1=Minimal slowness, giving movement a deliberate character, could be normal 2 = 2=Mild slowness and poverty of movement, definitely abnormal with some reduced amplitude		L2ALZ_UPD RSQ43

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Moderate slowness, poverty or small amplitude of movement 4 = 4=Marked slowness, poverty or small amplitude of movement 9 = 9=Untestable		
22 L2ALZ_UPD RSQ44	1		0 = 0=Normal 1 = 1=Walks slowly, may shuffle with short steps, no festination or propulsion 2 = 2=Walks with difficulty but requires little or no assistance, may have some festination; short steps or propulsion	ח ו י,	L2ALZ_UPD RSQ44

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Severe disturbance of gait, requires assistance 4 = 4=Cannot walk even with assistance 9 = 9=Untestable	Ð	
L2ALZ_UPD RSQ45	1		0 = 0=Abser 1 = 1=Slight and infrequent 2 = 2=Mild ir amplitude and persistent, o moderate in amplitude but intermittent 3 = 3=Moderate in amplitude and present most of time 4 = 4=Marked in amplitude and present most of time) r	L2ALZ_UPD RSQ45

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID	
	9 = 9=Untestal	ble		
L2ALZ_UPD 1 RSQ46	0 = 0=Abse 1 = 1=Sligh and infrequent 2 = 2=Mild amplitude and persistent, moderate i amplitude but intermittent 3 = 3=Moderatt in amplitude and preser most of tim 4 = 4=Marked amplitude and preser most of tim 9 = 9=Untestal	nt in or n t e e nt ie in nt ie	L2ALZ_UPD RSQ46	
L2ALZ_UPD 1 RSQ47	0 = 0=Abse 1 = 1=Present	ent	L2ALZ_UPD RSQ47	
L2ALZ_Q47 \$50 SP			L2ALZ_Q47 SP	

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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
Ø	L2ALZ_UPD RSQ48	1		0 = 0=Abser 1 = 1=Slight and infrequent 2 = 2=Mild in amplitude and persistent, or moderate in amplitude but intermittent 3 = 3=Moderate in amplitude and present most of time 4 = 4=Marked ir amplitude and present most of time 9 = 9=Untestabl	n vr N	L2ALZ_UPD RSQ48
23	L2ALZ_Q48 SP	\$50				L2ALZ_Q48 SP
29	L2ALZ_UPD RSQ49	1		0 = 0=Abser 1 = 1=Present: Glove-stock ng distribution		L2ALZ_UPD RSQ49
2018_01_25: ALL_FORMS Folder: MD Form: Neurologic Exam and Modified UPDRS Q 24 + Generated On: 30 Jan 2018 01:17:03

Field Name Data Type	e Units	Values	Pre-Filled Values	Include Field OID
		2 = 2=Present: Hemi-body pattern 3 = 3=Present: Sensory level pattern 4 = 4=Present: Other		
tot_mod_upd 3 rs				TOT_MOD_ UPDRS
(3) mayo_comm 3 on_updrs				MAYO_COM MON_UPDR S

2018_01_25: ALL_FORMS Folder: MD Form: Hachinski Generated On: 30 Jan 2018 01:17:03

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Abrupt onset	0=No 2=Yes
Stepwise deterioration	0=No 1=Yes
Emotional incontinence	0=No 1=Yes
History of hypertension	0=No 1=Yes
History of strokes	0=No 2=Yes
Focal neurological signs	0=No 2=Yes
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Total modified Hachinski Score

9

2018_01_25: ALL_FORMS Folder: MD Form: Hachinski Generated On: 30 Jan 2018 01:17:03

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
• HACH_ADD 1		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	pr	HACH_ADD
ACH_RES \$100				HACH_RES
3 ABRUPT 1		0 = 0=No 2 = 2=Yes		ABRUPT
STEPWISE 1		0 = 0=No 1 = 1=Yes		STEPWISE
5 EMOTION 1		0 = 0=No 1 = 1=Yes		EMOTION

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
6 HYPERTEN 1		0 = 0=No 1 = 1=Yes		HYPERTEN
STROKES 1		0 = 0=No 2 = 2=Yes		STROKES
8 FOCALSGN 1		0 = 0=No 2 = 2=Yes		FOCALSGN
HACHTOT 1				НАСНТОТ

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	@
Orientation (Name, address, building, city, state, day [of the month or the week], month, year)	Fixed Unit: /8 3
Attention (up to seven digits forward)	Fixed Unit: /7
Learning (apple, Mr. Johnson, charity, tunnel)	Fixed Unit: /4
Number of trials for acquisition:	
Calculation (5x13, 65-7, 58/2, 29+11)	Fixed Unit: /4
Abstraction (orange-banana, horse-dog, table-bookcase)	Fixed Unit: /3
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Fixed Unit: /4 (9)
Fixed Unit: /4
Fixed Unit: /4
Fixed Unit: /38 🕡
Fixed Unit: /34
1=Valid 0=Invalid

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
O L2ALZ_SHT 1 E_ADD		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) Dr	L2ALZ_SHT E_ADD
L2ALZ_SHT \$100 E_RES				L2ALZ_SHT E_RES
3 L2ALZ_SHO 2 RIEN				L2ALZ_SHO RIEN
L2ALZ_SHA 2 TTEN				L2ALZ_SHA TTEN
L2ALZ_SHL 2 EARN				L2ALZ_SHL EARN

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_SHT 2 RIAL				L2ALZ_SHT RIAL
C L2ALZ_SHC 2 ALCU				L2ALZ_SHC ALCU
BSTR				L2ALZ_SHA BSTR
L2ALZ_SHC 2 ONST				L2ALZ_SHC ONST
L2ALZ_SHIN2 FOR				L2ALZ_SHIN FOR
L2ALZ_SHR 2 ECAL				L2ALZ_SHR ECAL
U2ALZ_SHT 2 OTSC				L2ALZ_SHT OTSC
L2ALZ_SHT 2 OTSC_NOC ONST				L2ALZ_SHT OTSC_NOC ONST
L2ALZ_STM 1 SV		1 = 1=Valio 0 = 0=Inva		L2ALZ_STM SV



	1=Yes
Attention Domains affected	0=No 1=Yes
Visual-spatial Domains affected	0=No 1=Yes
Etiology of MCI (1)	1=Degenerative 2=Non-degenerative, vascular 3=Non-degenerative, psychiatric 4=Non-degenerative, systemic illness 5=Non-degenerative (use codes) 6=Developmental 7=Trauma 8=Other, use codes
Etiology of MCI (2)	1=Degenerative 2=Non-degenerative, vascular 3=Non-degenerative, psychiatric 4=Non-degenerative, systemic illness 5=Non-degenerative (use codes) 6=Developmental 7=Trauma 8=Other, use codes

Other relevant code	(3
Type of Dementia	1=Alzheimer's disease 2=Vascular dementia 3=Dementia with Lewy bodies 4=Frontotemporal dementia 5=Other
Type of Dementia Other, specify	
Brief justification for tentative Dx	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
PHYDXADD 1		0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech error 3 = 3=Partially done 4 = 4=Attempter no data 5 = 5=Part done/pt problem 8 = 8=Not needed 9 = 9=Done in other study	o or d/	PHYDXADD
2 PHYDXRES \$100				PHYDXRES
COGIMPAR 1		0 = 0=Normal 1 = 1=MCI 3 = 3=Dementia 4 = 4=Other		COGIMPAR
MCITYPE 1		1 = 1=Amnestic	:	MCITYPE

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Non-amn stic	e	
NUMDOMS	1		1 = 1=One domain 2 = 2=Multiple domains		NUMDOMS
	1		0 = 0=No 1 = 1=Yes		MEMDOM
8 LANGDOM	1		0 = 0=No 1 = 1=Yes		LANGDOM
9 ATTDOM	1		0 = 0=No 1 = 1=Yes		ATTDOM
	1		0 = 0=No 1 = 1=Yes		VISSPDOM
1 ETIOLOGY	1		1 = 1=Degenera ive 2 = 2=Non-dege nerative, vascular		ETIOLOGY

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			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	9 9 9	
ETIOLOG2	1		1 = 1=Degenera ive 2 = 2=Non-dege nerative, vascular 3 = 3=Non-dege nerative, psychiatric	•	ETIOLOG2

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			4 = 4=Non-dege nerative, systemic illness 5 = 5=Non-dege nerative (use codes) 6 = 6=Developm ental 7 = 7=Trauma 8 = 8=Other, use codes		
13 RELCODE	3		L2ALZ_DX		RELCODE
TENTDX1	1		1 = 1=Alzheimer s disease 2 = 2=Vascular dementia 3 = 3=Dementia with Lewy bodies 4 = 4=Frontotem poral dementia		TENTDX1

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=Other		
	\$50				TENTDXSP
	\$500				COMMENT

Instructions: Please address participation in the Mayo ADRC/MCSA autopsy program at each visit and answer the questions below as applicable.

Current autopsy permission status	0=Refused 1=Agreed, Brain only 2=Agreed, Complete 3=Discussed/Pending 4=Not addressed
Has autopsy permission status (and/or date due to re-signing) changed at this visit?	0=No 1=Yes
Did you address autopsy directive with patient?	0=No 1=Yes
If no, reason	(
If yes, what should the new status be?	0=Refused 1=Agreed, Brain only 2=Agreed, Complete 3=Discussed/Pending 4=Not addressed
If Discussed/Pending, does patient want a follow-up phone call in regards to autopsy?	0=No 1=Yes
Date status updated	

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2018_01_25: ALL_FORMS Folder: MD Form: Autopsy Directive Generated On: 30 Jan 2018 01:17:03

If subject signed new permission for autopsy at this visit, enter signed date here

Comments (if applicable)

9

2018_01_25: ALL_FORMS Folder: MD Form: Autopsy Directive Generated On: 30 Jan 2018 01:17:03

Field Name Data Type Units	Values Pre-Fille Values	ed Include Field OID
CURRENT_ 1 AUT_STATU S	0 = 0 = Refused 1 = 1 = Agreed, Brain only 2 = 2 = Agreed, Complete 3 = 3 = Discussed /Pending 4 = 4 = Not addressed	CURRENT_ AUT_STATU S
3 AUT_STATU 1 S_CHANGE D	0 = 0=No 1 = 1=Yes	AUT_STATU S_CHANGE D
AUTOPSY_ 1 ADDRESSE D	0 = 0=No 1 = 1=Yes	AUTOPSY_ ADDRESSE D
5 NOT_ADDR \$200 ESSED		NOT_ADDR ESSED
6 AUTOSIGN 1	0 = 0 = Refused 1 = 1 = Agreed, Brain only 2 = 2 = Agreed, Complete	AUTOSIGN

2018_01_25: ALL_FORMS Folder: MD Form: Autopsy Directive Generated On: 30 Jan 2018 01:17:03

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=Discussed /Pending 4 = 4=Not addressed	1	
DISCUSSED 1 _FLWPPHO NE			0 = 0=No 1 = 1=Yes		DISCUSSED _FLWPPHO NE
	ld MMM уууу				DIRECTDT
	ld MMM уууу				AUTOSIGND T
AUTO_COM \$	3200				AUTO_COM MENTS

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed
Reason why not completed	9=Done in other study
Education	3
Age	
BNT	
Raw Score	
Validity	1=Valid 2=Marginal 3=Invalid
Age Only Adjusted Score	
Age and Education Adjusted Score	
CATEGORY FLUENCY (CF)	
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Animals (15 sec)	
Fruits	
Vegetables	
Animals (30 sec)	(J
Fruits	
Vegetables	
Animals (45 sec)	
Fruits	
Vegetables	
Animals (60 sec)	@
Fruits	ଡ
Vegetables	@
CF Validity	1=Valid 2=Marginal 3=Invalid

Animals Total Score	
Fruits Total Score	
Vegetables Total Score	
CF Total Score	
CF Age Only Adjusted Score	
CF Age and Education Adjusted Score	
VAIS-R PICTURE COMPLETION (PC)	
PC Total Score	
PC Validity	1=Valid 2=Marginal 3=Invalid
PC Age Only Adjusted Score	
PC Age and Education Adjusted Score	
VAIS-R BLOCK DESIGN (BD)	

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BD Validity	1=Valid 2=Marginal 3=Invalid
BD Age Only Adjusted Score	(
BD Age and Education Adjusted Score	(
VAIS-R DIGIT SYMBOL (DS)	
DS Total Score	(
DS Validity	1=Valid 2=Marginal 3=Invalid
DS Age Only Adjusted Score	(
DS Age and Education Adjusted Score	
RAIL MARKING TEST (TMT)	
TMT: PART A	
A: Total Score	(
A: Validity	1=Valid 2=Marginal

	3=Invalid
A: Errors	49
A: Age Only Adjusted Score	69
A: Age and Education Adjusted Score	6
TMT: PART B	
B: Total Score	6 3
B: Validity	1=Valid 2=Marginal 3=Invalid
B: Errors	
B: Age Only Adjusted Score	66
B: Age and Education Adjusted Score	Ø
WMS-R LOGICAL MEMORY (LM)	
LM-I	
I: Total Score	
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I: Validity	1=Valid 2=Marginal
	3=Invalid
I: Age Only Adjusted Score	
.M-II	
II: Total Score	
II: Validity	1=Valid 2=Marginal 3=Invalid
II: Age Only Adjusted Score	
Number of Cues Given	
-M %	
_M % Age Only Adjusted Score	
_M % Validity	1=Valid 2=Marginal 3=Invalid

VR-I	
I: Total Score	
I: Validity	1=Valid 2=Marginal 3=Invalid
I: Age Only Adjusted Score	
VR-II	
II: Total Score	
II: Validity	1=Valid 2=Marginal 3=Invalid
II: Age Only Adjusted Score	
VR %	
VR % Age Only Adjusted Score	
VR % Validity	1=Valid 2=Marginal 3=Invalid

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AVLT

RAW SCORES

1:	8
2:	86
3:	
4:	8
5:	89
В:	
6:	
Delay	
Recognition	
Error	@
Delayed %	66
Delayed % Age Only Adjusted	66

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Delayed % Validity	1=Valid 2=Marginal
	3=Invalid
INTRUSIONS	
1:	
2:	
3:	
4:	
5:	
B:	())
6:	())s
Delay	())i
DOMAIN SCORES	
Language	
Visual Spatial	

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Attention-Concentration/Executive	
Memory	
Global Score	
Z-SCORES	
Language	
Visual Spatial	
Attention-Concentration/Executive	
Memory	
General Comments about the visit	
Cycle Number	
Visit Date	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
PSYCHSUN ADD	Л 1		0 = 0=Not done or attempted 1 = 1=Totall 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	o or d/	PSYCHSUM _ADD
	И \$100				PSYCHSUM _RES
3 EDUC	2				EDUC
AGE	3				AGE
BNSCOR	2				BNSCOR
O BNTV	1		1 = 1=Valid		BNTV

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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				2 = 2=Marginal 3 = 3=Invalie	d	
8	BNMS	2				BNMS
9	BNME	2				BNME
1	CFA15	2				CFA15
12	CFF15	2				CFF15
13	CFV15	2				CFV15
1	CFA30	2				CFA30
15	CFF30	2				CFF30
10	CFV30	2				CFV30
17	CFA45	2				CFA45
18	CFF45	2				CFF45
1 9	CFV45	2				CFV45

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
20	CFA60	2				CFA60
2	CFF60	2				CFF60
2	CFV60	2				CFV60
2 3	CFVA	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	ł	CFVA
2	CFA	2				CFA
23	CFF	2				CFF
29	CFV	2				CFV
27	CFTOTAL	3				CFTOTAL
23	CFMS	3				CFMS
29	CFME	3				CFME
3	WSPCR	2				WSPCR
32	WSPCV	1		1 = 1=Valid		WSPCV

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=Marginal 3 = 3=Invalie	d	
33 WSPCMS	2				WSPCMS
3 WSPCME	2				WSPCME
39 WSBDR	2				WSBDR
3 WSBDV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalie	d	WSBDV
38 WSBDMS	2				WSBDMS
39 WSBDME	2				WSBDME
WSCDR	2				WSCDR
WSCDV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalie	d	WSCDV
WSCDMS	2				WSCDMS

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
4	WSCDME	2				WSCDME
4 7	ТМТА	3				ТМТА
4 3	TMTAV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	ł	TMTAV
49	TMTAE	1				ТМТАЕ
60	TMTAMS	2				TMTAMS
6	TMTAME	2				ТМТАМЕ
63	ТМТВ	3				ТМТВ
6	TMTBV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	ł	TMTBV
65	TMTBE	2				ТМТВЕ
5 7	TMTBMS	2				TMTBMS
67	TMTBME	2				ТМТВМЕ

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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
60	MRLMR	2				MRLMR
6	MRLMRV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	I	MRLMRV
62	MRLMRMS	2				MRLMRMS
6	MRLMD	2				MRLMD
69	MRLMDV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	I	MRLMDV
69	MRLMDMS	2				MRLMDMS
67	CUES	1				CUES
69	MRLMP	3				MRLMP
69	MRLMPMS	2				MRLMPMS
7	MRLMPV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	1	MRLMPV

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
MRVRR	2				MRVRR
MRVRRV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	1	MRVRRV
MRVRRMS	2				MRVRRMS
	2				MRVRD
MRVRDV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	1	MRVRDV
MRVRDMS	2				MRVRDMS
8 MRVRP	3				MRVRP
B MRVRPMS	2				MRVRPMS
B MRVRPV	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	1	MRVRPV
85 AV1	2				AV1

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
88	AV2	2				AV2
87	AV3	2				AV3
89	AV4	2				AV4
89	AV5	2				AV5
99	AVB	2				AVB
9	AV6	2				AV6
92	AVD	2				AVD
93	AVREC	2				AVREC
9	AVERR	2				AVERR
9 5	AVDR1	3				AVDR1
60	AVDR1MS	2				AVDR1MS
97	AVDR1V	1		1 = 1=Valid 2 = 2=Marginal 3 = 3=Invalio	1	AVDR1V

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
OP AVI1	2				AVI1
MAVI2	2				AVI2
	2				AVI3
	2				AVI4
MAVI5	2				AVI5
AVIB	2				AVIB
AVI6	2				AVI6
AVID	2				AVID
	5				DOMLAU
DOMVIS	5				DOMVIS
	5				DOMATT
	5				DOMMEM
GLOBAL	5				GLOBAL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
	2.1				ZDOMLAU
	2.1				ZDOMVIS
	2.1				ZDOMATT
	2.1				ZDOMMEM
	\$\$200				COMMENTS
CYCLE_NU M	3				CYCLE_NU M
COPY_PSY CDATE	dd MMM уууу				COPY_PSY CDATE

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data
	5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Do you suffer from smell problems?	0=No 1=Yes
Do you suffer from taste problems?	0=No 1=Yes
Smell/Taste problems explanation:	5
Do you smoke?	0=No 1=Yes
If no, did you ever smoke?	0=No 1=Yes
If yes, did your smell ability change after stopping?	1=Yes 0=No 9=Do not know
2018 01 25 (8122)	

If yes, how?	(
The Brief Smell Identification Test	
Smell 12	1=A 2=B 3=C 4=D
Smell 11	1=A 2=B 3=C 4=D
Smell 10	1=A 2=B 3=C 4=D
Smell 9	1=A 2=B 3=C 4=D
Smell 8	1=A 2=B 3=C 4=D

1=A 2=B 3=C 4=D
1=A 2=B 3=C 4=D
-



Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
O SMELLADD	1		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) Dr	SMELLADD	
2 SMELLRES	\$100				SMELLRES	
3 SMELLPRB	1		0 = 0=No 1 = 1=Yes		SMELLPRB	
() TASTEPRB	1		0 = 0=No 1 = 1=Yes		TASTEPRB	
5 TASTEEXP	\$50				TASTEEXP	
6 SMOKE	1		0 = 0=No		SMOKE	
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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1 = 1=Yes		
	1		0 = 0=No 1 = 1=Yes		SMK_EVER
B SMELL_CH	1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	t	SMELL_CH
SMELL_HW	\$50				SMELL_HW
(1) Q12	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q12
(1) Q11	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q11
(13) Q10	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q10
() Q9	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q9

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
(]	Q8	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q8
10	Q7	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q7
1	Q6	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q6
(13	Q5	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q5
(19	Q4	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q4
20	Q3	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q3
ହ	Q2	\$1		A = 1=A B = 2=B		Q2

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				C = 3=C D = 4=D		
2	Q1	\$1		A = 1=A B = 2=B C = 3=C D = 4=D		Q1
23	SMELLTOT	2				SMELLTOT

SCREENING ELIGIBILITY

Check here to indicate that consent has been reviewed in Ptrax	
Patient Eligible for PJ Protocol	0=No 3 2=3T
Relevant code 1:	
Relevant code 2:	
Relevant code 3:	
Comments:	0
Final Decision	0=No exclude always
Decision Date	
Decision By	Paul Lewis
SCHEDULING	
Subject Status	Scheduled
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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID	
MR_CONSE NT_RVWD	1				MR_CONSE NT_RVWD	
3 PJELIG	1		0 = 0=No 2 = 2=3T		PJELIG	
ELIGPJR1	\$60				ELIGPJR1	
5 ELIGPJR2	\$60				ELIGPJR2	
6 ELIGPJR3	\$60				ELIGPJR3	
	\$50				ELIGCOMM	
B DOMRI	1		0 = 0=No exclude always 1 = 1=Yes scan - research 2 = 2=Yes scan - clinical 3 = 3=Exclude this year only 9 = 9=Unknown	y	DOMRI	
MRIDECDT	dd MMM yyyy				MRIDECDT	
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Field Name Data Type Units	Values Pre-Filled Values	Include Field OID
DECISION_ \$60 BY	Paul Lewis	DECISION_ BY
MR_SUBJ_S2 TATUS	10 = Scheduled 9 = Call back 13 = Cancelled, Refused This Cycle 16 = Cancelled, Refused for All Time	MR_SUBJ_S TATUS
PET_SCHE 1 DULED	0 = 0=No 1 = 1=Yes	PET_SCHE DULED
MR_VISIT_D dd MMM ATE_SCHE yyyy D		MR_VISIT_D ATE_SCHE D
MR_PH_SE 1 DATION_RE QUEST	0 = 0=No 1 = 1=Yes	MR_PH_SE DATION_RE QUEST
MR_Ph_Subjdd MMM _CB_Date yyyy		MR_PH_SU BJ_CB_DAT E

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
MR_PH_SU 1 BJ_CB_TIM E		1 = AM 2 = PM		MR_PH_SU BJ_CB_TIM E
MR_Ph_Sca 4 n_Refuse_R eas		MRIREF		MR_PH_SC AN_REFUS E_REAS

Age	(
Did Subject report for appointment?	0=No 1=Yes
If No, Reason	No Show
Callback date	(
MRI-PJ. Protocol (IRB 97-000963)	
Scan Completed	0=No 1=Yes
If scan was attempted/completed, fill out all the	following information.
MRI Scan Date	
Scanner Used	(
Sedation?	0=No 1=Yes
MRI-PJ Funding Activity Number	
If Scan was not completed, indicate relevant coo	Je(s):
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Relevant code 1:	(3)
Relevant code 2:	(J
Relevant code 3:	
Comments	
Were there any Adverse Events?	1=No Adverse Events 2=Adverse Event - UPIRTSO 3=Adverse Event - Non-UPIRTSO 4=Protocol Deviation 5=Complaints
If yes, specify	
Will subject participate in the future?	0=No 1=Yes
If No, Reason	Coil Size Failed Metal Screening Claustrophobic Too Loud Unable to Lay Still Unable to Lay Flat Just Says No Too Busy Family Refuses

> CDR Global Score>=2 or Other Source Doc Dementia Radiation Concerns Other Health Concern No PET scheduled due to No MRI exam Other

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
(AGE	3				AGE
2	L2ALZ_SUB J_PART	1		0 = 0=No 1 = 1=Yes		L2ALZ_SUB J_PART
3	L2ALZ_NO_ PART_REAS			1 = No Show 2 = Cancellation Reschedule		L2ALZ_NO_ PART_REAS
4	IMAGE_CAL LBACK_DT					IMAGE_CAL LBACK_DT
6	PJSCANCO	1		0 = 0=No 1 = 1=Yes		PJSCANCO
8	PJDATE	dd MMM yyyy				PJDATE
9	PJSCAN	\$8				PJSCAN
10	SEDATION	1		0 = 0=No 1 = 1=Yes		SEDATION
1	PJ_FUND	\$12				PJ_FUND
(13)	PJSCANR1	\$60				PJSCANR1

Field Name Data Type U	its Values	Pre-Filled Values	Include Field OID
PJSCANR2 \$60			PJSCANR2
PJSCANR3 \$60			PJSCANR3
MR_OUTCO \$200 MES_COMM ENTS			MR_OUTCO MES_COMM ENTS
1 L2ALZ_AE	1 = 1 = No Adverse Events $2 =$ $2 = Adverse$ Event - UPIRTSO $3 =$ $3 = Adverse$ Event - Non-UPIRTSO 0 $4 =$ $4 = Protocol$ Deviation $5 =$ $5 = Complaint$ s		L2ALZ_AE
L2ALZ_AE_ \$200 SPECIFY			L2ALZ_AE_ SPECIFY
L2ALZ_PAR 1 T_NEXTYR	0 = 0=No 1 = 1=Yes		L2ALZ_PAR T_NEXTYR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
MR_PART_ NEXTYR_N O_REAS	4		1041 = Coil Size 1057 = Failed Metal Screening 1089 = Claustrophol ic 1088 = Too Loud 1087 = Unable to Lay Still 1086 = Unable to Lay Flat 1001 = Just Says No 1002 = Too Busy 1006 = Family Refuses 1022 = CDR Global Score>=2 or Other Source Doc Dementia 1124 = Radiation Concerns 1125 = Othe Health Concern	e	MR_PART_ NEXTYR_N O_REAS

 Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			1132 = No PET scheduled due to No MRI exam 1030 = Othe	r	

SCREENING

Screening Date	2
Is Subject a Screen Failure?	Yes 3 No
If yes, reason for screen failure	Currently taking Anticoagulants Abnormal MRI
	Multiple back surgeries/severe spinal stenosis CDR Global Score>=2 or Other Source Doc Dementia Complex medical problems
	Other Other No Longer Wants to
Other, specify:	6
Final Decision	No exclude always
Comments	
SCHEDULING	
Subject Status	Scheduled 9 Call back
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Cycle Cancelled, Refused for All Time If Scheduled: Date Visit is to Take Place <u>(1</u>) Time Visit is to Take Place (12 □ (13) Order written Billing notification sent If Call back: Subject Callback Date ______ If Cancelled: Reason <u>_(18</u> Comments (19

Cancelled, Refused This

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
LP_SCREENdd MMM _DATE yyyy				LP_SCREEN _DATE
3 LP_SCREEN\$1 _FAIL		Y = Yes N = No		LP_SCREEN _FAIL
LP_FAIL_RE 4 ASON		1128 = Currently taking Anticoagular ts 1129 = Abnormal MRI 1130 = Multiple bac surgeries/se ere spinal stenosis 1022 = CDR Global Score>=2 of Other Sourc Doc Dementia 1131 = Complex medical problems 1030 = Other 1008 = No Longer Wants to	k v e	LP_FAIL_RE ASON

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
LP_REASO	\$60				LP_REASO N_OTHER
OO_LP	1		0 = No exclude always 1 = Yes - recruit subject 3 = Exclude this year onl		DO_LP
	N\$300 -				LP_SCREEN _COMMENT
9 LP_SUBJ_S TATUS	2		10 = Scheduled 9 = Call bac 13 = Cancelled, Refused Thi Cycle 16 = Cancelled, Refused for All Time	is	LP_SUBJ_S TATUS
LP_VISIT_D ATE_SCHE D					LP_VISIT_D ATE_SCHE D
					LP_VISIT_TI

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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
(13)	ORDER_WF ITTEN	R 1				ORDER_WR ITTEN
1	BILLING_SE NT	1				BILLING_SE NT
10	LP_PH_SUE J_CB_DATE	3 dd MMM 9 yyyy				LP_PH_SUB J_CB_DATE
19	LP_PH_REA SON	\$60				LP_PH_REA SON
(19	LP_PH_CO MMENTS	\$200				LP_PH_CO MMENTS

Age	(
Did Subject report for appointment?	0=No 1=Yes
If No, Reason	No Show
LP Visit Information	
LP Date	(
Successful LP?	Yes No
If no, reason	Currently taking Anticoagulants Abnormal MRI Multiple back surgeries/severe spinal stenosis CDR Global Score>=2 or Other Source Doc Dementia Complex medical problems Other
Other (specify)	
_P with fluoroscopy	Yes No
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Send study payment to subject?	0=No 1=Yes
Follow-up Call Date	(1)
Subject had side effects?	Yes No
Headache	
Dizziness	
Low back pain	
Radiating pain, specify:	
Numbness	□ ⑦
Weakness	 []
Other, specify:	
Overall Comments	
Comments	@
Were there any Adverse Events?	1=No Adverse Events
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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
() AGE	3				AGE
L2ALZ_SU	B 1		0 = 0=No 1 = 1=Yes		L2ALZ_SUB J_PART
3 L2ALZ_NO PART_REA			1 = No Show 2 = Cancellation Reschedule	n/	L2ALZ_NO_ PART_REAS
5 LP_DATE	dd MMM yyyy				LP_DATE
B LP_SUCCE	ES\$1		Y = Yes N = No		LP_SUCCES S
D LP_REASC) 4		1128 = Currently taking Anticoagula ts 1129 = Abnormal MRI 1130 = Multiple bac surgeries/se ere spinal stenosis	k	LP_REASO N

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID	
		1022 = CDF Global Score>=2 o Other Sourc Doc Dementia 1131 = Complex medical problems 1030 = Othe 1008 = No Longer Wants to	r ce		
B LP_REASO \$60 N_OTHER				LP_REASO N_OTHER	
B LP_FLUORO\$1 SCOPY		Y = Yes N = No		LP_FLUORO SCOPY	
L2ALZ_SEN 1 D_PAYMEN T		0 = 0=No 1 = 1=Yes		L2ALZ_SEN D_PAYMEN T	
UP_FOLLO dd MMM WUP_DATE yyyy				LP_FOLLO WUP_DATE	
LP_SIDE_EF\$1 FECTS		Y = Yes N = No		LP_SIDE_EF FECTS	

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
(13	LP_HEADAC HE	21				LP_HEADAC HE
1	LP_DIZZINE SS	1				LP_DIZZINE SS
(]	LP_LOWBA CKPAIN	1				LP_LOWBA CKPAIN
19	LP_RADIAT NGPAIN	I \$100				LP_RADIATI NGPAIN
17	LP_NUMBN ESS	1				LP_NUMBN ESS
19	LP_WEAKN ESS	1				LP_WEAKN ESS
(19	LP_OTHER	\$100				LP_OTHER
ହ	LP_COMME NTS	\$600				LP_COMME NTS
2	L2ALZ_AE	1		1 = 1=No Adverse Events 2 = 2=Adverse Event - UPIRTSO		L2ALZ_AE
2018_01_25: ALL_FORMS Folder: LP Form: LP Outcomes Generated On: 30 Jan 2018 01:17:03

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		3 = 3=Adverse Event - Non-UPIRT O 4 = 4=Protocol Deviation 5 = 5=Complain s		
L2ALZ_AE_I dd MMM RB_REPOR yyyy TDT				L2ALZ_AE_I RB_REPOR TDT
2 L2ALZ_PAR 1 T_NEXTYR		0 = 0=No 1 = 1=Yes		L2ALZ_PAR T_NEXTYR
LP_PART_N \$50 EXTYR_NO_ REAS				LP_PART_N EXTYR_NO_ REAS

2018_01_25: ALL_FORMS Folder: LP Form: Adverse Events Log Generated On: 30 Jan 2018 01:17:03

Description	
Date	2
Required MD Visit	□3
Required ER Visit	□ ④
Required Hospital Stay	□ (5)
If Required Hospital Stay is checked; length of stay	
Symptom Start Date	0
Symptom Stop Date	
Symptoms Ongoing	
Treatment Initiated: Pain medication	□ 🛈
Blood patch	□ ①
IV hydration	
Other treatment, specify:	

2018_01_25: ALL_FORMS Folder: LP Form: Adverse Events Log Generated On: 30 Jan 2018 01:17:03

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
1	AE_DESCRI PTION	\$200				AE_DESCRI PTION
2	AE_DATE	dd MMM уууу				AE_DATE
3	REQ_MD_VI SIT	1				REQ_MD_VI SIT
4	REQ_ER_VI SIT	1				REQ_ER_VI SIT
6	REQ_HOSP _STAY	1				REQ_HOSP _STAY
6	HOSP_STA Y_LENGTH	\$20				HOSP_STA Y_LENGTH
7	SYMPT_STA RT_DT	Add MMM уууу				SYMPT_STA RT_DT
8	SYMPT_ST OP_DT	dd MMM уууу				SYMPT_ST OP_DT
9	SYMPT_ON GOING	1				SYMPT_ON GOING
1	TREAT_PAI NMED	1				TREAT_PAI NMED

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2018_01_25: ALL_FORMS Folder: LP Form: Adverse Events Log Generated On: 30 Jan 2018 01:17:03

Field Name Da	ta Type Ui	nits Values	s Pre-Filleo Values	d Include Field OID	
TREAT_BLD 1 PATCH				TREAT_BLD PATCH	
TREAT_IV 1				TREAT_IV	
TREAT_OTH\$10 ER	00			TREAT_OTH ER	

Collection Date	(
Collection Time	(
Received Date	(
Received Time	(
Report Date	(
Report Time	(
Test Name	Glucose Total Protein Total Nucleated Cells Erythrocytes Neutrophils Lymphocytes Monocytes Other
Other test	(
est Not Done	
Accession Number	(
Jnit Code Name	
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Unit Code Number	
Result	
Result Flag	
Units	
Reference Range	

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
(1)	COLLECTIO N_DATE	dd MMM уууу				COLLECTIO N_DATE
2	COLLECTIO N_TIME	HH:nn				COLLECTIO N_TIME
3	RECEIVED_ DATE	dd MMM yyyy				RECEIVED_ DATE
4	RECEIVED_ TIME	HH:nn				RECEIVED_ TIME
5	REPORT_D ATE	dd MMM yyyy				REPORT_D ATE
6	REPORT_TI ME	HH:nn				REPORT_TI ME
7	TEST_NAM E	2		5 = Neutrophils 6 =	2: Total Protein 3: Total Nucleated Cells 4: Erythrocytes 5:	3

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			99 = Other		
8 TEST_NAM E_OTHER	\$60				TEST_NAM E_OTHER
NOT_DONE	1				NOT_DONE
	1\$8				ACCESSION
	\$60				UNIT_CODE _NAME
	8				UNIT_CODE _NUMBER
	\$80				RESULT
RESULT_FL	\$15				RESULT_FL AG
UNITS	\$20		mg/dL mg/dl /mcL /mcL % % %		UNITS

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
REFERENC E_RANGE	\$300		Adults(2% +/- 4%) Neonates(4 % +/- 4%) Adults 60% +/- 20% Adults (30% +/-	2: 0-35 3: Adults(0-5) Neonates(0- 30) 4: 5: Adults(2% +/- 4%) Neonates(4 % +/- 4%) 6: Adults 60% +/- 20%	

Current Visit #	(
Location of Visit	In-Clinic
	Home
	Phone
	Mayo Satellite
	Singleton Center
	Penney Farms
	Ft. L/West Palm Beach
	Agape
	Atrium
Age	
Did subject report for appointment?	0=No
	1=Yes
If No, Reason	No Show
	Cancellation/Reschedule
Subject participating in Neurologic exam?	0=No
	1=Yes
	9=N/A
Responsible Examiner	(
Visit Date	(

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Subject participating in Psychometric testing?	0=No
	1=Yes
	9=N/A
Responsible Examiner	
· · · · · · · · · · · · · · · · · · ·	
Visit Date	(1)
Subject participating in Coordinator Interview?	0=No
	1=Yes
	9=N/A
Responsible Examiner	
	(13)
Visit Date	
VISIL Date	
Packet	Full
Facket	
	Partial
	Behaviors Only

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
O L2ALZ_CUR 5 RENT_VISIT NUM				L2ALZ_CUR RENT_VISIT NUM
L2ALZ_VISI 2 T_LOCATIO N		1 = In-Clinic $2 = Home$ $8 = Phone$ $3 = Mayo$ Satellite $4 = Singleton$ Center $5 = Penney$ Farms $6 = Ft.$ L/West Palm Beach $7 = Agape$ $9 = Atrium$		L2ALZ_VISI T_LOCATIO N
3 L2ALZ_VISI 3 T_AGE				L2ALZ_VISI T_AGE
L2ALZ_SUB 1 J_PART		0 = 0=No 1 = 1=Yes		L2ALZ_SUB J_PART
L2ALZ_NO_ 1 PART_REAS		1 = No Shov 2 = Cancellation Reschedule		L2ALZ_NO_ PART_REAS
L2ALZ_PAR 1 T_NEURO		0 = 0=No 1 = 1=Yes 9 = 9=N/A		L2ALZ_PAR T_NEURO

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
7	L2ALZ_NEU RO_RESP_ PERSON	\$50				L2ALZ_NEU RO_RESP_ PERSON
8	L2ALZ_NEU RDATE	dd MMM yyyy				L2ALZ_NEU RDATE
9	L2ALZ_PAR T_PSYCHO M	1		0 = 0=No 1 = 1=Yes 9 = 9=N/A		L2ALZ_PAR T_PSYCHO M
10	L2ALZ_PSY CHOM_RES P_PERSON	\$50				L2ALZ_PSY CHOM_RES P_PERSON
1	L2ALZ_PSY CDATE	dd MMM yyyy				L2ALZ_PSY CDATE
12	L2ALZ_PAR T_COORD	1		0 = 0=No 1 = 1=Yes 9 = 9=N/A		L2ALZ_PAR T_COORD
(13)	L2ALZ_COO RD_RESP_F ERSON	\$50				L2ALZ_COO RD_RESP_P ERSON
1	L2ALZ_QUE SDATE	dd MMM уууу				L2ALZ_QUE SDATE

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
SUBJ_STAT _PACKET	- 2		1 = Full 2 = Partial 3 = Behaviors Only		SUBJ_STAT _PACKET

Will subject participate next year?	
If No, Reason	2
Derived Month of Next Follow-up Visit	
Derived Year of Next Follow-up Visit	
Will the derived date work for the subject? (e.g. snowbird)	0=No 1=Yes
Provide month if subject cannot be seen at derived follow-up date	6
Provide year if subject cannot be seen at derived follow-up date	0
If participating next year, visit type	Full 8 Partial Behaviors Only

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Next Visit Planning Generated On: 30 Jan 2018 01:17:03

	Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
(L2ALZ_PAR 1 T_NEXTYR		0 = 0=No 1 = 1=Yes		L2ALZ_PAR T_NEXTYR
2	L2ALZ_PAR \$50 T_NEXTYR_ NO_REAS				L2ALZ_PAR T_NEXTYR_ NO_REAS
3	L2ALZ_MO_ MMM NEXT_FU				L2ALZ_MO_ NEXT_FU
4	L2ALZ_YR_ 4 NEXT_FU				L2ALZ_YR_ NEXT_FU
5	L2ALZ_DERI1 VED_DT_W ORK		0 = 0=No 1 = 1=Yes		L2ALZ_DERI VED_DT_W ORK
6	L2ALZ_ALT_MMM MO_NEXT_ FU				L2ALZ_ALT_ MO_NEXT_ FU
7	L2ALZ_ALT_4 YR_NEXT_F U				L2ALZ_ALT_ YR_NEXT_F U
8	L2ALZ_PAC 1 KET_NEXT_ FU		1 = Full 2 = Partial 3 = Behaviors Only		L2ALZ_PAC KET_NEXT_ FU

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Section 2: To be recorded after the subject is done with the visit.



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If yes, specify

<u>_</u>

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
2 L2ALZ_VISI 1 TSUM_SCR FAIL		0 = 0=No 1 = 1=Yes		L2ALZ_VISI TSUM_SCR FAIL
L2ALZ_SCR \$42 NFAIL_REA SON		urn:mayo-ec u:ctms:cde:l _scrnfail_rc: v:01 = Inclusion Criteria Failure urn:mayo-ec u:ctms:cde:l _scrnfail_rc: v:02 = Exclusion Criteria Failure urn:mayo-ec u:ctms:cde:l _scrnfail_rc: v:03 = Subject Chose to Op Out of Study urn:mayo-ec u:ctms:cde:l _scrnfail_rc: v:04 = Screen Failure - Other	1 p 1 1 p 1 p ot 7 1	L2ALZ_SCR NFAIL_REA SON

Field Name Data Type Units	Values Pre-Filled Values	Include Field OID
L2ALZ_SCR \$200 NFAIL_OTH SPEC		L2ALZ_SCR NFAIL_OTH SPEC
L2ALZ_NON 1 PSYVA	1 = 1=Satisfactor y 2 = 2=Marginal 3 = 3=Unsatisfac tory	L2ALZ_NON PSYVA
L2ALZ_SEN 1 D_PAYMEN T	0 = 0=No 1 = 1=Yes	L2ALZ_SEN D_PAYMEN T
C L2ALZ_VISI 1 T_COMPLE TE		L2ALZ_VISI T_COMPLE TE
B L2ALZ_AE 1	1 = 1=No Adverse Events 2 = 2=Adverse Event - UPIRTSO 3 = 3=Adverse Event - Non-UPIRTS O	L2ALZ_AE

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
				4 = 4=Protocol Deviation 5 = 5=Complaint s	:	
9	L2ALZ_AE_ SPECIFY	\$200				L2ALZ_AE_ SPECIFY

Did subject provide consent for blood?	
Remember to check PTrax for collection status.	
Was the blood sample taken?	0=No 1=Yes 2=Refused 3=Unable 4=Mail out kit 5=Never try again 8=Not Yet Determined
If no or refused, reason	
Check here if all blood collection is complete for this cycle	□ (5)
Date collected	
Fasting	2=At least 4 hours 1=At least 8 hours 0=<4 hours/No fasting 9=Unknown
Visit blood	□ ⑧
Storage blood	□
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PAXGene

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Blood Collection Generated On: 30 Jan 2018 01:17:03

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
BLOOD_SU 1 BJ_CONSE NT		0 = No 1 = Yes		BLOOD_SU BJ_CONSE NT
3 BLOOD_CO 1 LLECT		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		BLOOD_CO LLECT
BLOOD_CO \$100 LLECT_REA SON				BLOOD_CO LLECT_REA SON
BLOOD_CO 1 LLECT_CO MPLETE				BLOOD_CO LLECT_CO MPLETE
BLOOD_DT dd MMM COLLECT yyyy				BLOOD_DT COLLECT
HOURFAST 1		2 = 2=At least 4 hours 1 = 1=At least 8 hours		HOURFAST

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2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Blood Collection Generated On: 30 Jan 2018 01:17:03

Field Name Data Ty	vpe Units	Values	Pre-Filled Values	Include Field OID
		0 = 0=<4 hours/No fasting 9 = 9=Unknown		
BLOOD_VISI1				BLOOD_VISI T
BLOOD_ST 1 ORAGE				BLOOD_ST ORAGE
PAXGENE 1				PAXGENE

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed
	9=Done in other study
Reason not completed	2
NOTE: If age 75 or older, no GMLT.	
Date	4
CogState completed	0=No 1=Yes
If no, reason	Declined Ran out of time Physical impairment Cognitive impairment Other
Unable to complete Maze test (<75)	
Will the subject participate in CogState mid-point in-clinic testing for this cycle?	0=No 1=Yes
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Will the subject participate in CogState at home testing for this cycle?	0=No 1=Yes
Comments	
E-mail address	(j)
Check if e-mail unknown/not given	

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Computerized Testing Generated On: 30 Jan 2018 01:17:03

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
CT_ADD	1		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) Dr	CT_ADD
	\$100				CT_RES
) dd MMM yyyy				CT_VISIT_D T
CT_COGST	1		0 = 0=No 1 = 1=Yes		CT_COGST ATE
CT_COGST ATE_REAS	1		1 = Declinec 2 = Ran out of time	1	CT_COGST ATE_REAS

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Computerized Testing Generated On: 30 Jan 2018 01:17:03

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		3 = Physical impairment 4 = Cognitive impairment 9 = Other		
CT_MAZE_N1 OTDONE				CT_MAZE_N OTDONE
COGSTATE 1 _MIDPT_FU TURE		0 = 0=No 1 = 1=Yes	1: 1=Yes	COGSTATE _MIDPT_FU TURE
COGSTATE 1 _HOME_FU TURE		0 = 0=No 1 = 1=Yes	1: 1=Yes	COGSTATE _HOME_FU TURE
CT_COMME \$250				CT_COMME NTS
EMAIL_ADD \$60 RESS				EMAIL_ADD RESS
EMAIL_UNK 1				EMAIL_UNK

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Computerized Testing Mid-point Contacts Generated On: 30 Jan 2018 01:17:03

Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data
	5=Part done/pt problem
	8=Not needed 9=Done in other study
Reason not completed	2
Date Contacted	3
Contact Type	Phone - home Phone - cell Phone - work Email Other None
Progress	Imam 5 pt cb no answ pt scheduled other no show
Response	

2018_01_25 (8132)

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Computerized Testing Mid-point Contacts Generated On: 30 Jan 2018 01:17:03

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
CT_CONTA CT_ADD	1		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))]	CT_CONTA CT_ADD
CT_CONTA	\$100				CT_CONTA CT_RES
CT_DT_CO	dd MMM yyyy				CT_DT_CO NTACT
CT_CONT_T YPE_PH_E MAIL	Γ1		1 = Phone - home 2 = Phone - cell 3 = Phone - work		CT_CONT_T YPE_PH_E MAIL

2018_01_25: ALL_FORMS Folder: Cycle 01 Form: Computerized Testing Mid-point Contacts Generated On: 30 Jan 2018 01:17:03

Field Name D	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			4 = Email 5 = Other 9 = None		
CT_CONTA 1 CT_PROGR ESS			1 = Imam $2 = pt cb$ $3 = no answ$ $4 = pt$ scheduled $5 = other$ $9 = no show$		CT_CONTA CT_PROGR ESS
6 CT_RESPO \$	200				CT_RESPO NSE

Enter Mayo Clinic (Mayo sites) or ALZ# (UMMC site) ONLY and then save form.

Mayo Clinic Number

UMMC site: ALZ Number (Number must start with: "ALZ-")

Verify the following patient information AFTER Mayo Clinic Number/ALZ Number has been entered and form has been saved.

 $\underline{2}$

3

If any changes are made, be sure to also update ALZ1002 Master Track.

Title	6
First Name	
Middle	⑦
Last Name	
Suffix	
Date of Birth	
Gender	Female Male Unknown Unspecified
REP ID	
FL Fake MC Number	
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2018_01_25: ALL_FORMS Form: Add Patient Generated On: 30 Jan 2018 01:17:03

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
	8				CLINIC
ALZ_NUMB ER	\$10				ALZ_NUMB ER
5 L1_Title	\$10				L1_TITLE
6 L1_First	\$20				L1_FIRST
C L1_Middle	\$20				L1_MIDDLE
B L1_Last	\$40				L1_LAST
9 L1_Suffix	\$10				L1_SUFFIX
L1_Birth_Da	it dd- MMM- уууу				L1_BIRTH_D AT
L1_Gender	\$1		F = Female M = Male U = Unknown X = Unspecified		L1_GENDER
	10				ALIAS_REP
	- 10				ALIAS_FL_F AKE

2018_01_25 (8132)

2018_01_25: ALL_FORMS Form: Demographics Race Generated On: 30 Jan 2018 01:17:03

Race: American Indian Alaskan Native	American Indian Alaskan Native
AI AN Specify	
ace: Black	
Black (Not Otherwise Specified)	Black NOS
African American	African American
American born African	American born African
African	African
Caribbean Black	Caribbean Black
ace: White	White
ace: Native Hawaiian	
Native Hawaiian Pacific Islander (Not Otherwise Specified)	Native Hawaiian Pacific
Guamanian or Chamarro	Guamanian or Chamarro
Native Hawaiian	Native Hawaiian

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2018_01_25: ALL_FORMS Form: Demographics Race Generated On: 30 Jan 2018 01:17:03

Samoan	ירע
Other Pacific Islander	r O
Asian NOS	
Asian Chinese	
Asian Cambodian	
Asian Filipinos	 ₃€
Asian Indian	
Asian Japanese	
Asian Korean	
Asian Laotian	
Asian Pakistan	
Asian Taiwanese	
Asian Thai	Asian Thai
---------------------------------------	---
Asian Vietnamese	Asian Vietnamese
Asian Other	Asian Other
Race: Other (Not Otherwise Specified)	Other including more than one
Race: Unknown	Unknown
Race: Choose not to Disclose	Choose not to Disclose
Ethnicity	Not Hispanic or Latino
	Hispanic or Latino NOS
	Hispanic or Latino: Mexican
	Hispanic or Latino: Cuban
	Hispanic or Latino: Puerto
	Hispanic or Latino: South
	American Hispanic or Latino: Central American
	Hispanic or Latino: Other
	Spanic not Spain
	Choose not to Disclose
	Unable to Provide

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
U1_Race_A \$2		A = American Indian Alaskan Native		L1_RACE_A
L1_Race_A_\$50 Specify				L1_RACE_A _SPECIFY
L1_Race_B \$2		B = Black NOS		L1_RACE_B
5 L1_Race_B \$2 M		BM = Africa American	٦	L1_RACE_B M
6 L1_Race_BB\$2		BB = American born African		L1_RACE_B B
C L1_Race_BA\$2		BA = Africar	1	L1_RACE_B A
B L1_Race_BC\$2		BC = Caribbean Black		L1_RACE_B C
9 L1_Race_C \$2		C = White		L1_RACE_C

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
U1_Race_N \$2		N = Native Hawaiian Pacific Islander NOS		L1_RACE_N
G L1_Race_N \$2		NG = Guamanian or Chamarro)	L1_RACE_N G
L1_Race_N \$2 H		NH = Native Hawaiian		L1_RACE_N H
L1_Race_NS\$2		NS = Samoan		L1_RACE_N S
L1_Race_N \$2 O		NO = Other Pacific Islander		L1_RACE_N O
L1_Race_P \$2		P = Asian NOS		L1_RACE_P
L1_Race_PC\$2		PC = Asian Chinese		L1_RACE_P C
L1_Race_PB\$2		PB = Asian Cambodian		L1_RACE_P B
20 L1_Race_PF \$2		PF = Asian Filipinos		L1_RACE_P F

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Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
L1_Race_PI \$2	PI = Asian Indian		L1_RACE_PI
L1_Race_PJ \$2	PJ = Asian Japanese		L1_RACE_P J
L1_Race_PK\$2	PK = Asian Korean		L1_RACE_P K
L1_Race_PL \$2	PL = Asian Laotian		L1_RACE_P L
L1_Race_PP\$2	PP = Asian Pakistani		L1_RACE_P P
L1_Race_PT \$2	PT = Asian Taiwanese		L1_RACE_P T
L1_Race_PH\$2	PH = Asian Thai		L1_RACE_P H
L1_Race_PV\$2	PV = Asian Vietnamese		L1_RACE_P V
D L1_Race_P \$2	PO = Asian Other		L1_RACE_P O

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
L1_Race_O	\$2		O = Other including more than one		L1_RACE_O
3 L1_Race_U	\$2		U = Unknown		L1_RACE_U
L1_Race_X	\$2		X = Choose not to Disclose		L1_RACE_X
3 L1_Ethnicity	\$2		N = Not Hispanic or Latino H = Hispanic or Latino NOS HM = Hispanic or Latino: Mexican HC = Hispanic or Latino: Cuban HP = Hispanic or Latino: Puerto Ricar HS = Hispanic or Latino: Sout American	٦	L1_ETHNICI TY

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			HA = Hispanic or Latino: Central American HO = Hispanic or Latino: Other Spanic not Spain U = Unknown X = Choose not to Disclose Z = Unable to Provide	r	

Have you ever received medical care at Mayo prior to enrolling in this research study? (If NO, do not enter family members' names on this form)	0=No 1=Yes
Was this form done?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	3
Date family Hx updated	30 Jan 2018
Number of relatives	5
Number of relatives (currently entered/calculated)	6
Last name	
First name	
Middle name	
Relationship to subject	1=Father 2=Mother 3=Brother

5=Half-brother
6=Half-sister
7=Son
8=Daughter
0=Not a twin
1=Yes - fraternal
2=Yes - identical
s - unknown type
9=Unknown
(J
1=Alive
2=Dead
9=Unknown
(j)
(19
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State at time of death (If outside of the US, list the country in the "City at time of death" field).	(
Family Member Have Autopsy?	0=No
	1=Yes
	8=N/A
	9=Unknown
Cause of Death	(
1 Mild Cognitive Impairment:	1=Yes
	0=No
	9=Do not know
Age symptoms began	(
Diagnosed by MD	1=Yes
	0=No
	9=Do not know
2 Dementia	1=Yes
	0=No
	9=Do not know
Age symptoms began	(
Diagnosed by MD	1=Yes
	0=No
	9=Do not know
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3 Alzheimer's Disease	1=Yes
	0=No
	9=Do not know
Age symptoms began	
Diagnosed by MD	1=Yes 0=No
	9=Do not know
4 Vascular Dementia	1=Yes 32
	9=Do not know
Age symptoms began	
Diagnosed by MD	1=Yes
	0=No
	9=Do not know
5 Frontotemporal Dementia or Pick's Disease	1=Yes
	0=No
	9=Do not know
Age symptoms began	
Diagnosed by MD	1=Yes
	0=No
	9=Do not know
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6 ALS or Lou Gehrig's Disease	1=Yes 0=No 9=Do not know
Age symptoms began	39
Diagnosed by MD	1=Yes 0=No 9=Do not know
7 Parkinson's Disease	1=Yes 0=No 9=Do not know
Age symptoms began	@
Diagnosed by MD	1=Yes 0=No 9=Do not know
8 Other	1=Yes 0=No 9=Do not know
If other, describe	
Age symptoms began	
Diagnosed by MD	1=Yes
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0=1	10 ◯
9=Do not kno	w Ŏ

Field Name Data Type Un	s Values	Pre-Filled Values	Include Field OID
MAYOPT 1	0 = 0=No 1 = 1=Yes		ΜΑΥΟΡΤ
2 L2ALZ_FAM 1 HXADD	0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech erred 3 = 3=Partially done 4 = 4=Attempte no data 5 = 5=Part done/pt problem 8 = 8=Not needed 9 = 9=Done in other study	o or d/	L2ALZ_FAM HXADD
3 L2ALZ_FAM \$100 HXRES			L2ALZ_FAM HXRES
L2ALZ_FAM dd MMM UPDT yyyy	=NOW		L2ALZ_FAM UPDT
L2ALZ_FAM 3 HX_NUMRE LS			L2ALZ_FAM HX_NUMRE LS

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	Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
6	L2ALZ_FAM 3 HX_NUM				L2ALZ_FAM HX_NUM
7	L2ALZ_FHL \$25 AST				L2ALZ_FHL AST
8	L2ALZ_FHFI \$20 RST				L2ALZ_FHFI RST
9	L2ALZ_FHMI\$10 DDLE				L2ALZ_FHMI DDLE
1	L2ALZ_FHR 1 ELAT		1 = 1=Fathe $2 = 2=Mothe$ $3 =$ $3=Brother$ $4 = 4=Sister$ $5 =$ $5=Half-broth$ er 6 = $6=Half-siste$ $7 = 7=Son$ $8 =$ $8=Daughter$	ər n	L2ALZ_FHR ELAT
①	L2ALZ_TWI 1 N		0 = 0=Not a twin 1 = 1=Yes - fraternal 2 = 2=Yes - identical		L2ALZ_TWI N

			Units	Values	Pre-Filled Values	Include Field OID
				3 = 3=Yes - unknown type 9 = 9=Unknown		
	ALZ_DOB : MON	2				L2ALZ_DOB FHMON
(1) L2/ FH	ALZ_DOB : DAY	2				L2ALZ_DOB FHDAY
	ALZ_DOB ; YR	уууу				L2ALZ_DOB FHYR
	ALZ_STA S	1		1 = 1=Alive 2 = 2=Dead 9 = 9=Unknown		L2ALZ_STA TUS
10 L2/ FH	ALZ_DOD : MON	2				L2ALZ_DOD FHMON
	ALZ_DOD : DAY	2				L2ALZ_DOD FHDAY
19 L2/ FH	ALZ_DOD YR	уууу				L2ALZ_DOD FHYR
	ALZ_DTH : ITY	\$20				L2ALZ_DTH _CITY

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
2 L2ALZ_DTH \$2 STATE		L1_State		L2ALZ_DTH STATE
DPSY L2ALZ_AUT 1 OPSY		0 = 0=No 1 = 1=Yes 8 = 8=N/A 9 = 9=Unknown		L2ALZ_AUT OPSY
2 L2ALZ_DTH \$50 CAUSE				L2ALZ_DTH CAUSE
22 L2ALZ_MCI 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No ot	L2ALZ_MCI
AGE				L2ALZ_MCI AGE
DX L2ALZ_MCI 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	ot	L2ALZ_MCI DX
26 L2ALZ_DEM 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No ot	L2ALZ_DEM
AGE				L2ALZ_DEM AGE

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
22 L2ALZ_DEM 1 DX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	ot	L2ALZ_DEM DX
2 L2ALZ_ALZ 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No ot	L2ALZ_ALZ
CORE L2ALZ_ALZ 3 AGE				L2ALZ_ALZ AGE
3 L2ALZ_ALZ 1 DX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	ot	L2ALZ_ALZ DX
C L2ALZ_VAS 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No ot	L2ALZ_VAS C
3 L2ALZ_VAS 3 CAGE				L2ALZ_VAS CAGE
L2ALZ_VAS 1 CDX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	ot	L2ALZ_VAS CDX

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_FTD 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No t	L2ALZ_FTD
3 L2ALZ_FTD 3 AGE				L2ALZ_FTD AGE
3 L2ALZ_FTD 1 DX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	t	L2ALZ_FTD DX
3 L2ALZ_ALS 1		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No t	L2ALZ_ALS
B L2ALZ_ALS 3 AGE				L2ALZ_ALS AGE
L2ALZ_ALS 1 DX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	t	L2ALZ_ALS DX
L2ALZ_PAR 1 K		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	1: 0=No t	L2ALZ_PAR K

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
L2ALZ_PAR 3 KAGE				L2ALZ_PAR KAGE
L2ALZ_PAR 1 KDX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	ot	L2ALZ_PAR KDX
L2ALZ_OTH 1 R		1 = 1=Yes 0 = 0=No 9 = 9=Do no know		L2ALZ_OTH R
L2ALZ_OTH \$100 RDESC				L2ALZ_OTH RDESC
L2ALZ_OTH 3 RAGE				L2ALZ_OTH RAGE
L2ALZ_OTH 1 RDX		1 = 1=Yes 0 = 0=No 9 = 9=Do no know	ot	L2ALZ_OTH RDX

Was this form done?	0=Not done or attempted 1 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Date of Testing	3
PHYSICAL ACTIVITIES IN THE LAST 12 MONTHS:	
Light Activities like laundry, vacuuming, making beds, dusting, light yard-work, repairs, or home maintenance.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Light Exercise like bowling, walking leisurely, stretching, golfing with a golf cart, slow dancing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

Moderate Activities like scrubbing floors, washing windows, shoveling or snow-blowing light snow, digging, gardening, moving boxes, furniture, or garbage cans, raking leaves, painting, carpentry.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Exercise like brisk walking, hiking, aerobics, strength training, golfing without a golf cart, swimming, tennis doubles, moderate use of exercise machines (exercise bike), yoga, martial arts, weight lifting.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Heavy Activities like carrying heavy objects/masonry, farm work, heavy digging, pushing a mower, shoveling or snow-blowing moderate or heavy snow, hard manual labor.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Vigorous Exercise like jogging, backpacking, bicycling uphill, tennis singles, racquetball, intense/extended use of exercise machines, skiing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Do you <u>currently</u> participate in any regular activity program (either on your own or in a formal class) designed to obtain exercise or improve your physical fitness?	1=Yes 0=No

Light Activities like laundry, vacuuming, making beds, dusting, light yard-work, repairs, or home maintenance.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Light Exercise like bowling, walking leisurely, stretching, golfing with a golf cart, slow dancing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Activities like scrubbing floors, washing windows, shoveling or snow-blowing light snow, digging, gardening, moving boxes, furniture, or garbage cans, raking leaves, painting, carpentry.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Exercise like brisk walking, hiking, aerobics, strength training, golfing without a golf cart, swimming, tennis doubles, moderate use of exercise machines (exercise bike), yoga, martial arts, weight lifting.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

PHYSICAL ACTIVITIES WHEN YOU WERE 50-65 YEARS OLD:

Heavy Activities like carrying heavy objects/masonry, farm work, heavy digging, pushing a mower, shoveling or snow-blowing moderate or heavy snow, hard manual labor.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Vigorous Exercise like jogging, backpacking, bicycling uphill, tennis singles, racquetball, intense/extended use of exercise machines, skiing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
When you were 50-65 years old, did you participate in any regular activity or program (either on your own or in a formal class) designed to obtain exercise or improve your physical fitness?	1=Yes 0=No
COGNITIVE ACTIVITIES DURING THE LAST 12 MONTHS:	
Read newspapers Examples include: Post Bulletin, Minneapolis Star-Tribune, St. Paul Pioneer Press, Chicago or New York Times, Wall Street Journal.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read magazines Examples include: Business, sports, arts, nobby magazines.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week

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	4=3-4 times/week 5=5-6 times/week 6=Every day
Read books Examples include: novels, fiction, non-fiction.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play games Examples include: Playing cards, crossword puzzles, other puzzles, bridge, checkers, other board games.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play music Examples include: Playing a musical instrument, being in a choir, playing in an orchestra or a band.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Artistic activities Examples include: Painting, drawing, sculpting, other arts.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week

	6=Every day
raft activities Examples include: Woodworking, pottery,	1=Once a month or never
ceramics, quilting, quilling, sewing.	2=2-3 times/month
	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
roup activities Examples include: Bible study, book club,	1=Once a month or never
tock club, other organized discussion groups.	2=2-3 times/month
	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
ocial activities Examples include: Going to the theater,	1=Once a month or never
novies, concerts, going out with friends, travel, etc.	2=2-3 times/month
	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
computer activities Examples include: Use of internet, email,	1=Once a month or never
omputer games, conducting web searches/research, on-line	2=2-3 times/month
	3=1-2 times/week
urchases, etc.	
urchases, etc.	4=3-4 times/week
urchases, etc.	\cup

How many hours <u>per day</u> did you spend watching TV?	1= <1 hour 2=1-2 hours 3=3-4 hours 4=5-6 hours 5=7-8 hours 6= >8 hours
Read newspapers Examples include: Post Bulletin, Minneapolis Star-Tribune, St. Paul Pioneer Press, Chicago or New York Times, Wall Street Journal.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read magazines Examples include: Business, sports, arts, hobby magazines.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read books Examples include: novels, fiction, non-fiction.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

Play games Examples include: Playing cards, crossword puzzles, other puzzles, bridge, checkers, other board games.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play music Examples include: Playing a musical instrument, being in a choir, playing in an orchestra or a band.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Artistic activities Examples include: Painting, drawing, sculpting, other arts.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Craft activities Examples include: Woodworking, pottery, ceramics, quilting, quilling, sewing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Group activities Examples include: Bible study, book club, stock club, other organized discussion groups.	1=Once a month or never

	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
Social activities Examples include: Going to the theater,	1=Once a month or never
novies, concerts, going out with friends, travel, etc.	2=2-3 times/month
	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
Computer activities Examples include: Use of internet, email,	1=Once a month or never
computer games, conducting web searches/research, on-line	2=2-3 times/month
burchases, etc.	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
How many hours <u>per day</u> did you spend watching TV?	1= <1 hour
	2=1-2 hours
	3=3-4 hours
	4=5-6 hours
	4=5-6 hours 5=7-8 hours

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
ACTCLADD	1		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	br	ACTCLADD
a CTCLRES	\$100				ACTCLRES
3 DOTEST	dd MMM yyyy				DOTEST
5 PH12LACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week		PH12LACT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=5-6 times/week 6 = 6=Every day		
6 PH12LEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12LEXR
PH12MACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12MACT
B PH12MEXR	1		1 = 1=Once a month or never		PH12MEXR

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
9 PH12HACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12HACT
PH12VEXR	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week 5 = 5 = 5 - 6times/week		PH12VEXR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Every day		
REGACT	1		1 = 1=Yes 0 = 0=No		REGACT
PH50LACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH50LACT
PH50LEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH50LEXR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
PH50MACT	1		1 = 1=Once a month or never 2 = 2=2-3times/month 3 = 3=1-2times/week 4 = 4=3-4times/week 5 = 5=5-6times/week 6 = 6=Every day		PH50MACT
PH50MEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH50MEXR
PH50HACT	1		1 = 1 = Once a month or never 2 = 2 = 2 - 3 times/month 3 = 3 = 1 - 2 times/week 4 = 4 = 3 - 4 times/week		PH50HACT

Field Name Data Type Uni	s Values	Pre-Filled Values	Include Field OID
	5 = 5=5-6 times/week 6 = 6=Every day		
PH50VEXR 1	1 = 1=0nce a month or never 2 = 2=2-3times/month 3 = 3=1-2times/week 4 = 4=3-4times/week 5 = 5=5-6times/week 6 = 6=Every day		PH50VEXR
REGACT50 1	1 = 1=Yes 0 = 0=No		REGACT50
C12NEWSP 1	1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12NEWSP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
C12MAGAZ	1		1 = 1=Once a month or never 2 = 2=2-3times/month 3 = 3=1-2times/week 4 = 4=3-4times/week 5 = 5=5-6times/week 6 = 6=Every day		C12MAGAZ
C12BOOKS	1		1 = 1=0nce a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12BOOKS
C12GAMES	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week		C12GAMES

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=5-6 times/week 6 = 6=Every day		
C12MUSIC	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12MUSIC
C12ARTST	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12ARTST
C12CRAFT	1		1 = 1=Once a month or never		C12CRAFT

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Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
	2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C12GROUP 1	1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day	1	C12GROUP
C12SOCAL 1	1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week		C12SOCAL

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Every day		
C12COMPT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12COMPT
3 C12TELEV	1		1 = 1 = <1 hour 2 = 2 = 1 - 2 hours 3 = 3 = 3 - 4 hours 4 = 4 = 5 - 6 hours 5 = 5 = 7 - 8 hours 6 = 6 = > 8 hours		C12TELEV
3 C50NEWSP	1		1 = 1=Once a month or never 2 = 2=2-3 times/month		C50NEWSP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C50MAGAZ	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50MAGAZ
C50BOOKS	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50BOOKS

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
C50GAMES	1		1 = 1=0nce a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50GAMES
C50MUSIC	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50MUSIC
39 C50ARTST	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week		C50ARTST

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		5 = 5=5-6 times/week 6 = 6=Every day		
C50CRAFT 1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50CRAFT
C50GROUP 1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50GROUP
C50SOCAL 1		1 = 1=Once a month or never		C50SOCAL

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C50COMPT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50COMPT
C50TELEV	1		1 = 1 = <1 hour 2 = 2 = 1 - 2 hours 3 = 3 = 3 - 4 hours 4 = 4 = 5 - 6 hours 5 = 5 = 7 - 8 hours 6 = 6 = > 8 hours		C50TELEV

Was this form done?	0=Not done or attempted 1 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Date of Testing	3
PHYSICAL ACTIVITIES IN THE LAST 12 MONTHS:	
Light Activities like laundry, vacuuming, making beds, dusting, light yard-work, repairs, or home maintenance.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Light Exercise like bowling, walking leisurely, stretching, golfing with a golf cart, slow dancing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

Moderate Activities like scrubbing floors, washing windows, shoveling or snow-blowing light snow, digging, gardening, moving boxes, furniture, or garbage cans, raking leaves, painting, carpentry.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Exercise like brisk walking, hiking, aerobics, strength training, golfing without a golf cart, swimming, tennis doubles, moderate use of exercise machines (exercise bike), yoga, martial arts, weight lifting.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Heavy Activities like carrying heavy objects/masonry, farm work, heavy digging, pushing a mower, shoveling or snow-blowing moderate or heavy snow, hard manual labor.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Vigorous Exercise like jogging, backpacking, bicycling uphill, tennis singles, racquetball, intense/extended use of exercise machines, skiing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Do you <u>currently</u> participate in any regular activity program (either on your own or in a formal class) designed to obtain exercise or improve your physical fitness?	1=Yes 0=No

Light Activities like laundry, vacuuming, making beds, dusting, light yard-work, repairs, or home maintenance.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Light Exercise like bowling, walking leisurely, stretching, golfing with a golf cart, slow dancing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Activities like scrubbing floors, washing windows, shoveling or snow-blowing light snow, digging, gardening, moving boxes, furniture, or garbage cans, raking leaves, painting, carpentry.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Exercise like brisk walking, hiking, aerobics, strength training, golfing without a golf cart, swimming, tennis doubles, moderate use of exercise machines (exercise bike), yoga, martial arts, weight lifting.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

PHYSICAL ACTIVITIES WHEN YOU WERE 30-45 YEARS OLD:

Heavy Activities like carrying heavy objects/masonry, farm work, heavy digging, pushing a mower, shoveling or snow-blowing moderate or heavy snow, hard manual labor.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Vigorous Exercise like jogging, backpacking, bicycling uphill, tennis singles, racquetball, intense/extended use of exercise machines, skiing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
When you were 30-45 years old, did you participate in any regular activity or program (either on your own or in a formal class) designed to obtain exercise or improve your physical fitness?	1=Yes 0=No
COGNITIVE ACTIVITIES DURING THE LAST 12 MONTHS:	
Read newspapers Examples include: Post Bulletin, Minneapolis Star-Tribune, St. Paul Pioneer Press, Chicago or New York Times, Wall Street Journal.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read magazines Examples include: Business, sports, arts, hobby magazines.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week

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	4=3-4 times/week 5=5-6 times/week 6=Every day
Read books Examples include: novels, fiction, non-fiction.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play games Examples include: Playing cards, crossword puzzles, other puzzles, bridge, checkers, other board games.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play music Examples include: Playing a musical instrument, being in a choir, playing in an orchestra or a band.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Artistic activities Examples include: Painting, drawing, sculpting, other arts.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week

	6=Every day
Craft activities Examples include: Woodworking, pottery, ceramics, quilting, quilling, sewing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Group activities Examples include: Bible study, book club, stock club, other organized discussion groups.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Social activities Examples include: Going to the theater, novies, concerts, going out with friends, travel, etc.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Computer activities Examples include: Use of internet, email, computer games, conducting web searches/research, on-line burchases, etc.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

How many hours <u>per day</u> did you spend watching TV?	1= <1 hour 2=1-2 hours 3=3-4 hours 4=5-6 hours 5=7-8 hours 6= >8 hours
COGNITIVE ACTIVITIES WHEN YOU WERE 30-45 YEARS OLI	D:
Read newspapers Examples include: Post Bulletin, Minneapolis Star-Tribune, St. Paul Pioneer Press, Chicago or New York Times, Wall Street Journal.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read magazines Examples include: Business, sports, arts, hobby magazines.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read books Examples include: novels, fiction, non-fiction.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

Play games Examples include: Playing cards, crossword puzzles, other puzzles, bridge, checkers, other board games.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play music Examples include: Playing a musical instrument, being in a choir, playing in an orchestra or a band.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Artistic activities Examples include: Painting, drawing, sculpting, other arts.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Craft activities Examples include: Woodworking, pottery, ceramics, quilting, quilling, sewing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Group activities Examples include: Bible study, book club, stock club, other organized discussion groups.	1=Once a month or never

	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
Social activities Examples include: Going to the theater,	1=Once a month or never
novies, concerts, going out with friends, travel, etc.	2=2-3 times/month
	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
Computer activities Examples include: Use of internet, email,	1=Once a month or never
computer games, conducting web searches/research, on-line	2=2-3 times/month
burchases, etc.	3=1-2 times/week
	4=3-4 times/week
	5=5-6 times/week
	6=Every day
How many hours <u>per day</u> did you spend watching TV?	1= <1 hour
	2=1-2 hours
	3=3-4 hours
	4=5-6 hours
	4=5-6 hours 5=7-8 hours

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
() ACTCLADD	1		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	br	ACTCLADD
2 ACTCLRES	\$100				ACTCLRES
3 DOTEST	dd MMM yyyy				DOTEST
5 PH12LACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week		PH12LACT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=5-6 times/week 6 = 6=Every day		
6 PH12LEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12LEXR
PH12MACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12MACT
B PH12MEXR	1		1 = 1=Once a month or never		PH12MEXR

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
9 PH12HACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12HACT
PH12VEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week		PH12VEXR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Every day		
REGACT	1		1 = 1=Yes 0 = 0=No		REGACT
PH50LACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH50LACT
PH50LEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH50LEXR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
PH50MACT	1		1 = 1=Once a month or never 2 = 2=2-3times/month 3 = 3=1-2times/week 4 = 4=3-4times/week 5 = 5=5-6times/week 6 = 6=Every day		PH50MACT
PH50MEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH50MEXR
PH50HACT	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week		PH50HACT

Field Name Data Type Units	Values Pre-Fi Value	
	5 = 5=5-6 times/week 6 = 6=Every day	
PH50VEXR 1	1 = 1=0nce a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day	PH50VEXR
REGACT50 1	1 = 1=Yes 0 = 0=No	REGACT50
C12NEWSP 1	1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day	C12NEWSP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
C12MAGAZ	1		1 = 1=0nce a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12MAGAZ
C12BOOKS	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12BOOKS
C12GAMES	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week		C12GAMES

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=5-6 times/week 6 = 6=Every day		
C12MUSIC	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12MUSIC
C12ARTST	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12ARTST
C12CRAFT	1		1 = 1=Once a month or never		C12CRAFT

Field Name Data Type Units		re-Filled Include Field alues OID	
	2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C12GROUP 1	1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week 5 = 5 = 5 - 6times/week 6 = 6 = Every day	C12GROUP	
C12SOCAL 1	1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week 5 = 5 = 5 - 6times/week	C12SOCAL	

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Every day		
30 C12COMPT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12COMPT
3 C12TELEV	1		1 = 1 = <1 hour 2 = 2 = 1 - 2 hours 3 = 3 = 3 - 4 hours 4 = 4 = 5 - 6 hours 5 = 5 = 7 - 8 hours 6 = 6 = > 8 hours		C12TELEV
3 C50NEWSP	1		1 = 1=Once a month or never 2 = 2=2-3 times/month		C50NEWSP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C50MAGAZ	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50MAGAZ
C50BOOKS	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50BOOKS

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
C50GAMES	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50GAMES
C50MUSIC	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50MUSIC
C50ARTST	1		1 = 1 = Once a month or never 2 = 2 = 2 - 3 times/month 3 = 3 = 1 - 2 times/week 4 = 4 = 3 - 4 times/week		C50ARTST

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
		5 = 5=5-6 times/week 6 = 6=Every day		
C50CRAFT 1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50CRAFT
C50GROUP 1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C50GROUP
C50SOCAL 1		1 = 1=Once a month or never		C50SOCAL

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Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C50COMPT	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week 5 = 5 = 5 - 6times/week 6 = 6 = Every day		C50COMPT
C50TELEV	1		1 = 1 = <1 hour 2 = 2 = 1 - 2 hours 3 = 3 = 3 - 4 hours 4 = 4 = 5 - 6 hours 5 = 5 = 7 - 8 hours 6 = 6 = > 8 hours		C50TELEV

Was this form done?	0=Not done or attempted 1 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study
Reason why not completed	2
Date of Testing	3
PHYSICAL ACTIVITIES IN THE LAST 12 MONTHS:	
Light Activities like laundry, vacuuming, making beds, dusting, light yard-work, repairs, or home maintenance.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Light Exercise like bowling, walking leisurely, stretching, golfing with a golf cart, slow dancing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

Moderate Activities like scrubbing floors, washing windows, shoveling or snow-blowing light snow, digging, gardening, moving boxes, furniture, or garbage cans, raking leaves, painting, carpentry.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Moderate Exercise like brisk walking, hiking, aerobics, strength training, golfing without a golf cart, swimming, tennis doubles, moderate use of exercise machines (exercise bike), yoga, martial arts, weight lifting.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Heavy Activities like carrying heavy objects/masonry, farm work, heavy digging, pushing a mower, shoveling or snow-blowing moderate or heavy snow, hard manual labor.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Vigorous Exercise like jogging, backpacking, bicycling uphill, tennis singles, racquetball, intense/extended use of exercise machines, skiing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Do you <u>currently</u> participate in any regular activity program (either on your own or in a formal class) designed to obtain exercise or improve your physical fitness?	1=Yes 0=No

COGNITIVE ACTIVITIES DURING THE LAST 12 MONTHS:

Read newspapers Examples include: Post Bulletin, Minneapolis Star-Tribune, St. Paul Pioneer Press, Chicago or New York Times, Wall Street Journal.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read magazines Examples include: Business, sports, arts, hobby magazines.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Read books Examples include: novels, fiction, non-fiction.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Play games Examples include: Playing cards, crossword puzzles, other puzzles, bridge, checkers, other board games.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day

Play music Examples include: Playing a musical instrument, being in a choir, playing in an orchestra or a band.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week
	5=5-6 times/week 6=Every day
Artistic activities Examples include: Painting, drawing, sculpting, other arts.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Craft activities Examples include: Woodworking, pottery, ceramics, quilting, quilling, sewing.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Group activities Examples include: Bible study, book club, stock club, other organized discussion groups.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Social activities Examples include: Going to the theater, movies, concerts, going out with friends, travel, etc.	1=Once a month or never

	3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
Computer activities Examples include: Use of internet, email, computer games, conducting web searches/research, on-line purchases, etc.	1=Once a month or never 2=2-3 times/month 3=1-2 times/week 4=3-4 times/week 5=5-6 times/week 6=Every day
How many hours <u>per day</u> did you spend watching TV?	1= <1 hour 2=1-2 hours 3=3-4 hours 4=5-6 hours 5=7-8 hours 6= >8 hours

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
() ACTCLADD	1		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	br	ACTCLADD
a CTCLRES	\$100				ACTCLRES
3 DOTEST	dd MMM yyyy				DOTEST
5 PH12LACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week		PH12LACT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=5-6 times/week 6 = 6=Every day		
6 PH12LEXR	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12LEXR
PH12MACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12MACT
B PH12MEXR	1		1 = 1=Once a month or never		PH12MEXR
Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
------------	-----------	-------	--	----------------------	----------------------
			2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
9 PH12HACT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		PH12HACT
PH12VEXR	1		1 = 1 = 0nce a month or never 2 = 2 = 2 - 3times/month 3 = 3 = 1 - 2times/week 4 = 4 = 3 - 4times/week 5 = 5 = 5 - 6times/week		PH12VEXR

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Every day		
REGACT	1		1 = 1=Yes 0 = 0=No		REGACT
C12NEWSP	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12NEWSP
C12MAGAZ	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12MAGAZ

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
C12BOOKS	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12BOOKS
C12GAMES	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12GAMES
C12MUSIC	1		1 = 1 = Once a month or never 2 = 2 = 2 - 3 times/month 3 = 3 = 1 - 2 times/week 4 = 4 = 3 - 4 times/week		C12MUSIC

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			5 = 5=5-6 times/week 6 = 6=Every day		
C12ARTST	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12ARTST
C12CRAFT	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12CRAFT
C12GROUP	' 1		1 = 1=Once a month or never		C12GROUP

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		
C12SOCAL	1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week 6 = 6=Every day		C12SOCAL
C12COMPT	[•] 1		1 = 1=Once a month or never 2 = 2=2-3 times/month 3 = 3=1-2 times/week 4 = 4=3-4 times/week 5 = 5=5-6 times/week		C12COMPT

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
			6 = 6=Every day		
C12TELEV	1		1 = 1 = <1 hour 2 = 2 = 1 - 2 hours 3 = 3 = 3 - 4 hours 4 = 4 = 5 - 6 hours 5 = 5 = 7 - 8 hours 6 = 6 = > 8 hours		C12TELEV

nd in the MD folder.)
0=Refused
I=Agreed, Brain only
2=Agreed, Complete
=Discussed/Pending
4=Not addressed
1=Yes 8
0=No
()
0=No
1=Yes

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Will the subject participate in CogState at home testing in the future?	0=No 1=Yes
Agree to participate in MR study?	Not Yet Determined
Agree to participate in LP study?	Not Yet Determined Enrolled Refused Withdrawn Excluded
PET Consent Status	Not Yet Determined Enrolled Refused Withdrawn Excluded
Link to PTrax	

Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
O ALIAS_NAC \$10 C				ALIAS_NAC C
alias_bar 10				ALIAS_BAR D
SUBJ_SUM_1 AUTOSIGN		0 = 0=Refused 1 = 1=Agreed, Brain only 2 = 2=Agreed, Complete 3 = 3=Discussed /Pending 4 = 4=Not addressed	1	SUBJ_SUM_ AUTOSIGN
SUBJ_SUM_dd MMM AUTDIRECT yyyy DT				SUBJ_SUM_ AUTDIRECT DT
SUBJ_SUM_dd MMM AUTOSIGNDyyyy T				SUBJ_SUM_ AUTOSIGND T
8 SMELLTST_1 DONE		1 = 1=Yes 0 = 0=No		SMELLTST_ DONE
EMAIL_ADD \$60 RESS				EMAIL_ADD RESS

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Field Name Data Type	Units	Values	Pre-Filled Values	Include Field OID
COPY_COG 1 STATE_MID PT		0 = 0=No 1 = 1=Yes		COPY_COG STATE_MID PT
COPY_COG 1 STATE_HO ME		0 = 0=No 1 = 1=Yes		COPY_COG STATE_HO ME
MR_CONSE 1 NT		0 = Not Yet Determined 1 = Enrolled 2 = Refused 3 = Withdrawn 4 = Excluded		MR_CONSE NT
LP_CONSE 1		0 = Not Yet Determined 1 = Enrolled 2 = Refused 3 = Withdrawn 4 = Excluded		LP_CONSE NT
PET_CONS 1 ENT		0 = Not Yet Determined 1 = Enrolled 2 = Refused 3 = Withdrawn 4 = Excluded		PET_CONS ENT
LOAD_PTRA1 X_LINK				LOAD_PTRA X_LINK

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2018_01_25: ALL_FORMS Form: Comments Generated On: 30 Jan 2018 01:17:03

Date	
Comment	2

2018_01_25: ALL_FORMS Form: Comments Generated On: 30 Jan 2018 01:17:03

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
1	COMMENT_ DT	_dd MMM уууу				COMMENT_ DT
2	COMMENT	\$500				COMMENT

Check here to add next cycle folder.	
For Computerized Testing visits only:	
Add Computer Testing visit	□ 3
Check here to add MRI Screening/Scheduling form to most recent cycle	
Check here to add LP Screening/Scheduling form to most recent cycle	5
OMC patient? (If Yes, this will add the OMC Consent form to the Subject level)	0=No 1=Yes

2018_01_25: ALL_FORMS Form: Add Visit Generated On: 30 Jan 2018 01:17:03

Fiel	ld Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
	l_nextvisi	t 1				ADD_NEXT VISIT
	MP_TES \DD	1				COMP_TES T_ADD
	D_MRI	1				ADD_MRI
(5) ADI	D_LP	1				ADD_LP
6 OM _P1	IC_ONLY F	1		0 = 0=No 1 = 1=Yes		OMC_ONLY _PT

2018_01_25: ALL_FORMS Form: OMC Consent Generated On: 30 Jan 2018 01:17:03



2018_01_25: ALL_FORMS Form: OMC Consent Generated On: 30 Jan 2018 01:17:03

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
OMC_ONLY 1 _PT	0 = 0=No 1 = 1=Yes		OMC_ONLY _PT
OMC_CONS 1 ENT_STATU S	1 = Signed 2 = Declined 3 = Need to ask yet 4 = Never asked but now OOS		OMC_CONS ENT_STATU S
OMC_CONS dd MMM ENT_DT yyyy			OMC_CONS ENT_DT
OMC_CONS 1 ENT_SIGNE D	1 = 1=Yes 0 = 0=No		OMC_CONS ENT_SIGNE D
OMC_CONS 1 ENT_SIGNE DBY	1 = 1=Subject 2 = 2=Co-signer and Subject		OMC_CONS ENT_SIGNE DBY
OMC_COM \$75 MENTS			OMC_COM MENTS

0=Not done or attempted
1=Totally complete
2=Comp but tech error
3=Partially done
4=Attempted/no data
5=Part done/pt problem
8=Not needed
9=Done in other study
2
3
2
0
6
2 7
<u> </u>
0=No 8 1=Yes

4. How much of the \$350 bill will your insurance company pay? \$300]	2 0
<i>Time to complete question 4 (maximum 90 seconds)</i>	Fixed Unit: seconds
lave you had any experience preparing your income axes?	0=No 1=Yes
5. How much will his taxes be with the credit? [\$2400]	2 1 0
<i>Time to complete question 5 (maximum 90 seconds)</i>	Fixed Unit: seconds
lave you had any experience using a checkbook and/or a checkbook register?	0=No 1=Yes
S. Payee	(
Score	2 1 0
Check	
7. Payee section [ROSEBUD GROCERY]	2
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	00
8. \$ amount section (quantitative) [\$3.50]	2 19 0
9. \$ amount section (qualitative) [Three and 50/100]	2 2 0
10. Signature of payer ["SIGNATURE"]	2 2 0
11. Date properly written ["CORRECT DATE"]	2 2 0
Log/Record	
12. Number of check [122]	² 0
13. Date properly entered ["CORRECT DATE"]	2 2 0
14. Payee section [ROSEBUD GROCERY]	2 2 0
15. Amount of check [\$3.50]	2 2 0

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16. New account balance [\$96.50]	² 0
Time to complete items 7 through 16 (maximum 240 seconds)	Fixed Unit: seconds
<u>"Sandy's Restaurant" Check Transaction</u>	
<u>"The Pharmacy" Check Transaction</u>	
17. Number of check [122]	2 33 0
18. Date properly entered [12/17/2010]	2 33 0
19. Payee section [SANDY'S RESTAURANT]	2 3 0
20. Amount of check [\$24.59]	2 33 0
21. New Account Balance [\$1469.97]	2 33 0
22. Number of check [123]	2 3 0

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23. Date properly entered [12/21/2010]	
24. Payee section [THE PHARMACY]	
25. Amount of check [\$17.94]	
26. New Account Balance [\$1452.03]	
<u>Deposit Slip Transaction</u>	
27. Date properly entered [12/23/2010]	
28. Description of Transaction [DEPOSIT or FIRST BANK]	
29. Amount of deposit [\$468.23]	20 4
30. New account balance [\$1920.26]	
Time to complete Items 17 through 30 (maximum 300 seconds)	Fixed Unit: seconds
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Notes of items Completed at 1-60 sec	
Notes of items Completed at 61-120 sec	
Notes of items Completed at 121-180 sec	
Notes of items Completed at 181-240 sec	6
Notes of items Completed at 241-300 sec	62
BANK STATEMENT	
31. What is this called?	6
Score	
Have you had any experience using a bank statement?	0=No 1=Yes
32. What is the interest rate for this account? [1.49%]	2_ 5
33. What is the time period of this bank statement? [June 1-30, 2010]	2 53 0
34. What total number of checks cleared during this period? [12]	2 59 0
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35. What was the amount of quarterly interest earned on this account? [\$44.21]	² 080
36. How many gaps in the check sequence occurred during the statement period? [3]	2 6 0
37. What was the date of the withdrawal payment to Alabama Gas? [6/20]	2 62 0
TOTAL FCI-SFm (Max=74)	63
<u>Other Administrative Issues:</u>	
A1 Where in the MCSA Neuropsych battery was the FCI-SFm administered?	Beginning 65
A2 Were there any problems experienced during administration which affected the testing?	0=No 1=Yes
A3 If yes, what were these problems?	
Limited hearing	
Limited vision	
Behavioral problems	
Refusal	
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Other (specify)	
A4 If you wish, please elaborate your answer to A3 in the section below.	
A5 In your opinion, were these problems significant enough to invalidate testing?	0=No 1=Yes

F	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
①	FCI_ADD	1		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	br	FCI_ADD
2 F	CI_RES	\$100				FCI_RES
3	FCI_VISIT_E	Ddd MMM уууу				FCI_VISIT_D T
4	-CISCR1	2		2 = 2 0 = 0		FCISCR1
5 F	CISCR2	2		2 = 2 0 = 0		FCISCR2
6	CIRES3	\$200				FCIRES3

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	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
7	FCISCR3	2		2 = 2 1 = 1 0 = 0		FCISCR3
8	FCIEXP1	1		0 = 0=No 1 = 1=Yes		FCIEXP1
9	FCISCR4	2		2 = 2 0 = 0		FCISCR4
1	FCITM4	2				FCITIM4
1	FCIEXP2	1		0 = 0=No 1 = 1=Yes		FCIEXP2
12	FCISCR5	2		2 = 2 1 = 1 0 = 0		FCISCR5
(13)	FCITM5	2				FCITM5
1	FCIEXP3	1		0 = 0=No 1 = 1=Yes		FCIEXP3
(]	FCIRES6	\$200				FCIRES6
10	FCISCR6	2		2 = 2 1 = 1 0 = 0		FCISCR6

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
13	FCISCR7	2		2 = 2 0 = 0		FCISCR7
1 9	FCISCR8	2		2 = 2 0 = 0		FCISCR8
20	FCISCR9	2		2 = 2 0 = 0		FCISCR9
27	FCISCR10	2		2 = 2 0 = 0		FCISCR10
2	FCISCR11	2		2 = 2 0 = 0		FCISCR11
2	FCISCR12	2		2 = 2 0 = 0		FCISCR12
29	FCISCR13	2		2 = 2 0 = 0		FCISCR13
29	FCISCR14	2		2 = 2 0 = 0		FCISCR14
27	FCISCR15	2		2 = 2 0 = 0		FCISCR15
23	FCISCR16	2		2 = 2 0 = 0		FCISCR16

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
29	FCITMCB	3				FCITMCB
39	FCISCR17	2		2 = 2 0 = 0		FCISCR17
33	FCISCR18	2		2 = 2 0 = 0		FCISCR18
3	FCISCR19	2		2 = 2 0 = 0		FCISCR19
39	FCISCR20	2		2 = 2 0 = 0		FCISCR20
39	FCISCR21	2		2 = 2 0 = 0		FCISCR21
37	FCISCR22	2		2 = 2 0 = 0		FCISCR22
39	FCISCR23	2		2 = 2 0 = 0		FCISCR23
39	FCISCR24	2		2 = 2 0 = 0		FCISCR24
40	FCISCR25	2		2 = 2 0 = 0		FCISCR25

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
(4)	FCISCR26	2		2 = 2 0 = 0		FCISCR26
4 3	FCISCR27	2		2 = 2 0 = 0		FCISCR27
•	FCISCR28	2		2 = 2 0 = 0		FCISCR28
4 5	FCISCR29	2		2 = 2 0 = 0		FCISCR29
46	FCISCR30	2		2 = 2 0 = 0		FCISCR30
47	FCITMREG	3				FCITMREG
4 3	FCINOTES1 _60	\$200				FCINOTES1 _60
49	FCINOTES6 1_120	\$200				FCINOTES6 1_120
	FCINOTES1 21_180	\$200				FCINOTES1 21_180
	FCINOTES1 81_240	\$200				FCINOTES1 81_240

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
62	FCINOTES2 41_300	\$200				FCINOTES2 41_300
6	FCIRES31	\$200				FCIRES31
65	FCISCR31	2		2 = 2 1 = 1 0 = 0		FCISCR31
5 9	FCIEXP4	1		0 = 0=No 1 = 1=Yes		FCIEXP4
67	FCISCR32	2		2 = 2 0 = 0		FCISCR32
6 3	FCISCR33	2		2 = 2 0 = 0		FCISCR33
69	FCISCR34	2		2 = 2 0 = 0		FCISCR34
60	FCISCR35	2		2 = 2 0 = 0		FCISCR35
6)	FCISCR36	2		2 = 2 0 = 0		FCISCR36
69	FCISCR37	2		2 = 2 0 = 0		FCISCR37

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
63	FCITOT	2				FCITOT
69	FCI_A1	1		1 = Beginning 2 = End		FCI_A1
69	FCI_A2	1		0 = 0=No 1 = 1=Yes		FCI_A2
69	FCI_A3HEA RING	1				FCI_A3HEA RING
69	FCI_A3VISI ON	1				FCI_A3VISI ON
77	FCI_A3BEH AVIORAL	1				FCI_A3BEH AVIORAL
7	FCI_A3REF USAL	1				FCI_A3REF USAL
72	FCI_A3OTH ER	1				FCI_A3OTH ER
73	FCI_A4	\$200				FCI_A4
7	FCI_A5	1		0 = 0=No 1 = 1=Yes		FCI_A5

Was this form done?	0=Not done or attempted
	1=Totally complete
	2=Comp but tech error
	3=Partially done
	4=Attempted/no data
	5=Part done/pt problem
	8=Not needed
	9=Done in other study
Reason why not completed	
1 I tend to bounce back quickly after hard times.	1=Strongly Disagree
	2=Disagree
	3=Neutral
	4=Agree
	5=Strongly Agree
2 I have a hard time making it through stressful events.	5=Strongly Disagree
	4=Disagree
	3=Neutral
	2=Agree
	1=Strongly Agree
3 It does not take me long to recover from a stressful event.	1=Strongly Disagree
-	2=Disagree
	3=Neutral
	4=Agree
	5=Strongly Agree

4. - It is hard for me to snap back when something bad 5=Strongly Disagree 6) happens. 4=Disagree 3=Neutral 2=Agree 1=Strongly Agree 5. - I usually come through difficult times with little trouble. 1=Strongly Disagree 7) 2=Disagree 3=Neutral 4=Agree 5=Strongly Agree 6. - I tend to take a long time to get over set-backs in my life. 5=Strongly Disagree 8) 4=Disagree 3=Neutral 2=Agree 1=Strongly Agree **Total Score** (9)

Smith, B. W., Dalen, J., Wiggins, K., Tooley, E., Christopher, P., & Bernard, J. (2008). The brief resilience scale: assessing the ability to bounce back. *International journal of behavioral medicine*, *15*(3), 194-200.

Date of Testing

(11)

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
D BRS_ADD	1		0 = 0=Not done or attempted 1 = 1=Totall complete 2 = 2=Comp but tech erro 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	o or d/	BRS_ADD
BRS_RES	\$100				BRS_RES
3 BRS_1	1		1 = 1=Strongly Disagree 2 = 2=Disagree 3 = 3=Neutral 4 = 4=Agree 5 = 5=Strongly Agree	•	BRS_1

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BRS_2	1		5 = 5=Strongly Disagree 4 = 4=Disagree 3 = 3=Neutral 2 = 2=Agree 1 = 1=Strongly Agree		BRS_2
5 BRS_3	1		1 = 1=Strongly Disagree 2 = 2=Disagree 3 = 3=Neutral 4 = 4=Agree 5 = 5=Strongly Agree		BRS_3
6 BRS_4	1		5 = 5=Strongly Disagree 4 = 4=Disagree 3 = 3=Neutral 2 = 2=Agree 1 = 1=Strongly Agree		BRS_4

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
BRS_5	1		1 = 1=Strongly Disagree 2 = 2=Disagree 3 = 3=Neutral 4 = 4=Agree 5 = 5=Strongly Agree		BRS_5
8 BRS_6	1		5 = 5=Strongly Disagree 4 = 4=Disagree 3 = 3=Neutral 2 = 2=Agree 1 = 1=Strongly Agree		BRS_6
BRS_SCOR	3.2				BRS_SCOR E
	Ddd MMM уууу				BRS_TESTD T
Was this form completed?	0=Not done or attempted 1=Totally complete 2=Comp but tech error 3=Partially done 4=Attempted/no data 5=Part done/pt problem 8=Not needed 9=Done in other study				
--	--				
Reason why not completed	2				
Date of Testing	3				
1 Have you had at least one pregnancy that lasted more than 6 months?If No, end form here	1=Yes 2=No				
2 Before your first pregnancy, did you have:					
a Protein in the urine	1=Yes 2=No 3=Don't know				
b Seizures or convulsions	1=Yes 2=No 3=Don't know				
c High blood pressure (hypertension)	1=Yes 2=No				

	3=Don't know
d Diabetes	1=Yes 2=No 3=Don't know
3 Regarding any pregnancies lasting more than 6 months:	
How many pregnancies have you had?	
How many of these pregnancies were delivered other than at Saint Marys Hospital, Rochester Methodist Hospital, or Olmsted Medical Center?	
I During any of these pregnancies (which lasted more than 6 nonths), did a physician ever tell you that you had high blood pressure or hypertension? f 3=Don't know, end form here.	5 1=Yes 2=No 3=Don't know
If Yes, did the high blood pressure or hypertension occur: <i>Go to question 5.</i>	1=In the first pregnancy only 2=NOT in the first pregnancy but in a subsequent pregnancy 3=In the first pregnancy AND in at least one subsequent pregnancy
If No, during any of your pregnancies, did you have preeclampsia, eclampsia, or toxemia? <i>Go to question 7.</i>	1=Yes 2=No

5. - In what year, or how old were you, when the pregnancy-related high blood pressure or hypertension first occurred? If it occurred for more than one pregnancy, please provide information for all pregnancies.

Year (1)	
OR Age (1)	
Year (2)	(
OR Age (2)	
Year (3)	
OR Age (3)	
6 During any of the pregnancies in which you	developed hypertension, did you have:
 During any of the pregnancies in which you Protein in the urine 	1=Yes
Protein in the urine	
Protein in the urine	1=Yes 2=No
Protein in the urine f Yes:	1=Yes 2=No 3=Don't know
Protein in the urine f Yes: Year (1)	1=Yes 2=No 3=Don't know
Protein in the urine f Yes: Year (1) OR Age (1)	1=Yes 2=No 3=Don't know

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Year (3)	2
OR Age (3)	3
Seizures or convulsions	1=Yes
f Yes:	2=No 3=Don't know
Year (1)	3
OR Age (1)	3
Year (2)	
OR Age (2)	
Year (3)	
OR Age (3)	
Preeclampsia, eclampsia, or toxemia or pregnancy	1=Yes
f Yes:	2=No 3=Don't know
Year (1)	
OR Age (1)	
Year (2)	
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OR Age (2)	
Year (3)	
OR Age (3)	(4)
7 During any of your pregnancies (which lasted more than 6 nonths), did a physician ever tell you that you had elevated blood glucose levels or gestational diabetes? f Yes:	1=Yes 2=No 3=Don't know
Year (1)	
OR Age (1)	
Year (2)	
OR Age (2)	
Year (3)	
OR Age (3)	6
3 During any of your pregnancies (which lasted more than 6 nonths), did a physician ever tell you that you had a premature delivery, or a delivery before 37 weeks of gestation?	1=Yes 2=No 3=Don't know
f Yes:	
Year (1)	6

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OR Age (1)	6
Year (2)	65
OR Age (2)	66
Year (3)	
OR Age (3)	68
9 During any of your pregnancies (which lasted more than 6 months), did a physician ever tell you that your newborn was small for gestational age?	1=Yes 2=No 3=Don't know
If Yes:	\cup
Year (1)	60
OR Age (1)	6
	•
Year (2)	62
Year (2) OR Age (2)	63
OR Age (2)	

Cycle Number

67

Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
DPREGHX_A	A 1		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	br	PREGHX_A DD
	R \$100				PREGHX_R ES
PREGHX_1 ESTDT	Г dd MMM уууу				PREGHX_T ESTDT
PREGHX_C T6MO	G 1		1 = 1=Yes 2 = 2=No		PREGHX_G T6MO
PREGHX_F ROTURINE	P 1		1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_P ROTURINE

Field Name Data Type Units	Values	Pre-Filled Values	Include Field OID
PREGHX_S 1 EIZURES	1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_S EIZURES
B PREGHX_HI 1 GHBP	1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_HI GHBP
PREGHX_DI 1 AB	1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_DI AB
PREGHX_N 2 UMPREG			PREGHX_N UMPREG
PREGHX_N 2 OTMAYO_O MC			PREGHX_N OTMAYO_O MC
PREGHX_D 1 XHIGHBP	1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_D XHIGHBP

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
•	PREGHX_H GHBPTIME	Ι1		1 = 1 = 1n the first pregnancy only 2 = 2 = NOT in the first pregnancy but in a subsequent pregnancy 3 = 3 = 1n the first pregnancy AND in at least one subsequent pregnancy		PREGHX_HI GHBPTIME
(]	PREGHX_E CLAMP	1		1 = 1=Yes 2 = 2=No		PREGHX_E CLAMP
1	PREGHX_B PYR1	уууу				PREGHX_B PYR1
19	PREGHX_B PAGE1	2				PREGHX_B PAGE1
(19	PREGHX_B PYR2	уууу				PREGHX_B PYR2
20	PREGHX_B PAGE2	2				PREGHX_B PAGE2

	Field Name D	ata Type	Units	Values	Pre-Filled Values	Include Field OID
2	PREGHX_B y PYR3	ууу				PREGHX_B PYR3
2	PREGHX_B 2 PAGE3					PREGHX_B PAGE3
2	PREGHX_HI 1 PBPROTEIN			1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_HI PBPROTEIN
25	PREGHX_P y ROTYR1	ууу				PREGHX_P ROTYR1
29	PREGHX_P 2 ROTAGE1					PREGHX_P ROTAGE1
27	PREGHX_P y ROTYR2	ууу				PREGHX_P ROTYR2
29	PREGHX_P 2 ROTAGE2					PREGHX_P ROTAGE2
29	PREGHX_P y ROTYR3	ууу				PREGHX_P ROTYR3
30	PREGHX_P 2 ROTAGE3					PREGHX_P ROTAGE3

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
3	PREGHX_H BPSEIZURE S	11		1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_HI BPSEIZURE S
32	PREGHX_S EIZYR1	уууу				PREGHX_S EIZYR1
33	PREGHX_S EIZAGE1	2				PREGHX_S EIZAGE1
3	PREGHX_S EIZYR2	уууу				PREGHX_S EIZYR2
35	PREGHX_S EIZAGE2	2				PREGHX_S EIZAGE2
39	PREGHX_S EIZYR3	уууу				PREGHX_S EIZYR3
37	PREGHX_S EIZAGE3	2				PREGHX_S EIZAGE3
39	PREGHX_H BPECLAMP	11		1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_HI BPECLAMP
39	PREGHX_E CLAMPYR1	уууу				PREGHX_E CLAMPYR1

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
4	PREGHX_E CLAMPAGE 1					PREGHX_E CLAMPAGE 1
(4)	PREGHX_E CLAMPYR2	уууу				PREGHX_E CLAMPYR2
42	PREGHX_E CLAMPAGE 2					PREGHX_E CLAMPAGE 2
4 3	PREGHX_E CLAMPYR3	уууу				PREGHX_E CLAMPYR3
4	PREGHX_E CLAMPAGE 3					PREGHX_E CLAMPAGE 3
4 9	PREGHX_D XDIAB	1		1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_D XDIAB
46	PREGHX_D ABYR1	I уууу				PREGHX_DI ABYR1
47	PREGHX_D ABAGE1	12				PREGHX_DI ABAGE1
4 9	PREGHX_D ABYR2	I уууу				PREGHX_DI ABYR2

	Field Name Data Typ	be Units	Values	Pre-Filled Values	Include Field OID
4 9	PREGHX_DI 2 ABAGE2				PREGHX_DI ABAGE2
50	PREGHX_DI yyyy ABYR3				PREGHX_DI ABYR3
5	PREGHX_DI 2 ABAGE3				PREGHX_DI ABAGE3
62	PREGHX_D 1 XPREM		1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_D XPREM
5 3	PREGHX_P yyyy REMYR1				PREGHX_P REMYR1
5 4	PREGHX_P 2 REMAGE1				PREGHX_P REMAGE1
63	PREGHX_P yyyy REMYR2				PREGHX_P REMYR2
5 8	PREGHX_P 2 REMAGE2				PREGHX_P REMAGE2
6	PREGHX_P yyyy REMYR3				PREGHX_P REMYR3

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
5 7	PREGHX_P REMAGE3	2				PREGHX_P REMAGE3
59	PREGHX_N BSMALL	1		1 = 1=Yes 2 = 2=No 3 = 3=Don't know		PREGHX_N BSMALL
60	PREGHX_N BSMALLYR1					PREGHX_N BSMALLYR1
6	PREGHX_N BSMALLAG E1	2				PREGHX_N BSMALLAG E1
69	PREGHX_N BSMALLYR2	уууу 2				PREGHX_N BSMALLYR2
63	PREGHX_N BSMALLAG E2	2				PREGHX_N BSMALLAG E2
6	PREGHX_N BSMALLYR3					PREGHX_N BSMALLYR3
69	PREGHX_N BSMALLAG E3	2				PREGHX_N BSMALLAG E3
69	PREGHX_A GEFIRST	2				PREGHX_A GEFIRST

	Field Name	Data Type	Units	Values	Pre-Filled Values	Include Field OID
67	CYCLE_NU M	3				CYCLE_NU M