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NACC Uniform Data Set (UDS) FORMS – Telephone Follow-up Packet

(Version 2.0, February 2008)

NOTE: Version 2 is NOT the most current version of the UDS forms and is no longer used for data submission. For the most current version, please visit http://www.alz.washington.edu.

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The National Alzheimer's Coordinating Center (NACC) Uniform Data Set (UDS) Forms for Telephone Follow-up Packet (TFP)

The Telephone Follow-up Packet (TFP) aims to obtain information from the informant when the subject is unable to attend an in-person UDS evaluation:

- When, in unusual instances, the patient or control may be unable to return to the clinic for the annual UDS follow-up assessment (e.g., temporarily or permanently too ill, because of medical problems, to be assessed).
- When more than minimal contact (e.g., to determine vital status in terminal patients) is feasible.

The UDS Milestones Form must be completed along with the Telephone Follow-up Packet:

- When a subject is first moved to the UDS telephone follow-up protocol.
- When a subject is moved back from the UDS telephone protocol to an in-person UDS follow-up.

In-person UDS visits provide the principal UDS research value. Annual, direct patient examination and neuropsychological testing will enable the observation and analysis of patterns of change over time, and detailed diagnostic information can be gathered and examined. When in-person UDS visits are no longer possible, data provided by informant interview only may be useful to monitor some features.

Informants may be able to detect meaningful cognitive and functional decline before there are clear deficits on neuropsychological measures. For the UDS, therefore, it is critical to obtain informant observations at each annual assessment for all participants, including nondemented controls. When the subject is able to attend in-person UDS evaluation, informant information can be obtained directly with those UDS forms, collected in-person or occasionally supplemented by telephone interaction with the informant.

The ADC Clinical Task Force requires that the UDS be administered as a standard protocol, separate from protocols that have been developed for administration at individual ADCs. The ADCs may continue to separately administer their site specific protocols to maintain fidelity with data collected prior to the implementation of the UDS and to address research questions that are not addressed by the UDS.

Typographical Conventions

Instructions will appear as a sans serif font against a shaded background... sample text.

General Instructions for All Forms

1. Complete the following required information in all form headers:

Center:.....Enter the name of the ADC.

ADC Subject ID:	Enter the subject ID used at the ADC. This is the same as the Minimum Data Set
	(MDS) Patient ID (PTID), if the subject was enrolled in the NACC MDS.

- Form Date:Enter the date that each form was completed at the ADC (mm/dd/yyyy). The Form Date on Form A1 should correspond to the first day of the subject's visit. If the visit takes several days to complete, the Form Date for each form should reflect the date it was completed. For example, if a subject was first seen on January 1, 2006 and forms A1 through B9 were completed, but forms D1 and E1 weren't completed until January 5, 2006, then the Form Date should be entered as "01/01/2006" for forms A1 through B9, and the Form Date for D1 and E1 should be "01/05/2006".
- ADC Visit #:.....Enter the visit number assigned at the ADC.
- **Examiner's initials:**Enter the initials for the examiner specified in the form instructions. ("Clinician" includes physicians, PAs, RNs, psychologists, psychometrists and other health professionals specifically trained/certified for patient evaluation or treatment. "ADC staff" refers to any non-clinician at the ADC, typically with some experience conducting research interviews with the specific data collection instrument.)

- 2. Provide only one answer per question, unless instructed otherwise.
- 3. Many items include "unknown" as a response category. Use this code only if the respondent is unable or unwilling to provide information that would allow a more specific response.
- 4. NOTE: The Telephone Follow-up Packet is a sub-set of the Follow-up Visit Packet, with the exception of Form T1, which is required.



Telephone Follow-Up Form Z1: Form Checklist

Center:	ADC Subject ID:	Form Date:	//
NOTE: This form is to be cor	npleted by clinic staff.		ADC Visit #:

Examiner's initials: _____

The Telephone Follow-up Packet (TFP) aims to obtain information from the informant when the subject is unable to attend an in-person UDS evaluation. NACC requires that Forms Z1, T1, A1, A2, A5, B4, B9, D1, and E1 be submitted with a telephone packet. This data must be obtained from an informant.

For forms not designated as required, if it is not feasible to collect all or almost all of the data elements for a subject and the ADC therefore decides not to attempt collection of those data, an explanation must be provided. Please indicate this decision below by including the appropriate explanatory code and any additional comments.

KEY: If the specified form was not completed, please enter one of the following codes:

95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Form	Description	Submi Yes	itted: No	If not submitted, specify reason (see Key)	Comments (provide if needed)
T1	Inclusion Form	REQU	IRED	n/a	n/a
A1	Subject Demographics	REQU	IRED	n/a	n/a
A2	Informant Demographics	REQU	IRED	n/a	n/a
A3	Subject Family History	□ 1	$\Box 0$		
A4	Subject Medications	□ 1	$\Box 0$		
A5	Subject Health History	REQU	IRED	n/a	n/a
B4	Global Staging – CDR: Standard and Supplemental	REQUI	IRED	n/a	n/a
B5 or B5S	Behavioral Assessment – NPI-Q	□ 1	$\Box 0$		
B7 or B7S	Functional Assessment – FAQ	□ 1	$\Box 0$		
В9	Clinician Judgment of Symptoms	REQU	IRED	n/a	n/a
D1	Clinician Diagnosis – Cognitive Status and Dementia	REQU	IRED	n/a	n/a
E1	Imaging/Labs	REQU	IRED	n/a	n/a



Telephone Follow-up Form T1: Inclusion Form

Center:	ADC Subject ID:	Form I	Date://
	npleted by the clinician or clinica follow-up. For additional clarifica		ADC Visit #:
	for Telephone Follow-up Packet,	• •	Examiner's initials:
Тол	wint a convert data providually as	llooted for this form a	

To print a copy of data previously collected for this form, go to <u>https://www.alz.washington.edu/MEMBER/siteprint.html</u>.

Please complete the following before continuing with the Telephone Follow-up Packet.

1. Why is the UDS telephone follow-up protocol being used to obtain data about the subject?		
	Yes	No
a. Too cognitively impaired for in-person UDS visit.	□ 1	$\Box 0$
b. Too physically impaired (medical illness or injury) to attend in-person UDS visit.	□ 1	$\Box 0$
c. Homebound or in nursing home and cannot travel.	$\Box 1$	$\Box 0$
d. Subject or informant refused in-person UDS visit.	$\Box 1$	$\Box 0$
e. Other (<i>specify</i>):(ADC staff convenience is <u>not</u> an acceptable reason.)	□ 1	

	Yes	No
2. Has a UDS Milestones Form documenting the change to telephone follow-up been completed? (<i>If no, complete a Milestones Form now.</i>)	□ 1	

	Yes	No	Unknown
3. Is the subject likely to resume in-person UDS follow-up evaluations?	□ 1		□ 9



Telephone Follow-up Form A1: Subject Demographics

Cent	er: ADC S	ubject	ID:	Form Date://				
infor exan	mant plus ADC records and med	be completed by ADC clinician or interviewer with the cords and medical records. For additional clarification and oding Guidebook for Telephone Follow-up Packet, Form A1. er question. Examiner's initials:						
	To print a copy of data collected for this form at previous UDS visit, go to <u>https://www.alz.washington.edu/MEMBER/siteprint.html</u> .							
1.	Subject's month/year of birth:		/					
2.	Subject's sex:	□ 1	Male	□ 2	Female			
3.	What is the subject's living	□ 1	Lives alone	□ 4	Lives with group			
	situation?		Lives with spouse or partner	□ 5	Other (<i>specify</i>):			
		□ 3	Lives with relative or friend	□9	Unknown			
4.	What is the subject's level of independence?		Able to live independently	□ 3	Requires some assistance with basic activities			
			Requires some assistance with complex activities	□ 4	Completely dependent			
				□9	Unknown			
5.	What is the subject's primary type of residence?	$\Box 1$ $\Box 2$	Single family residence Retirement community	□ 4	Skilled nursing facility/ nursing home			
		$\square 3$	Assisted living/ boarding home/adult family home	□ 5	Other (<i>specify</i>):			
			nome, addit family nome	□9	Unknown			
6.	Subject's primary residence zip code (first 3 digits):	(leav	e blank if unknown)					
7.	Subject's current marital	□ 1	Married		Never married			
/.	status:		Widowed		Living as married			
		□ 3	Divorced		Other (<i>specify</i>):			
		□ 4	Separated					
				□9	Unknown			



Telephone Follow-up Form A2: Informant Demographics

Cen	ter: ADC Subject	et ID:_		Form I	Date://
for a Cod		arifica up Pac	ation and examples, see UDS	UDS v	
1.	Informant's month/year of birth:	(99/9	$\frac{1}{999} = Unknown$		
2.	Informant's sex:	□ 1	Male	$\Box 2$	Female
3.	Is this a new informant? (If no, skip to item #9)	□ 1	Yes		No
4.	Does the informant report being of Hispanic/Latino <u>ethnicity</u> (i.e., having origins from a mainly Spanish-speaking Latin American country), regardless of race?	□ 1	Yes	□ 0 □ 9	No Unknown
	4a. If yes, what are the informant's reported origins?	□ 1 □ 2 □ 3 □ 4	Mexican/Chicano/ Mexican-American Puerto Rican Cuban Dominican	$\Box 6$ $\Box 50$	Central American South American Other (<i>specify</i>): Unknown
5.	What does informant report as his/her race?		White Black or African American American Indian or Alaska Native	□ 5 □ 50	Native Hawaiian or Other Pacific Islander Asian Other (<i>specify</i>): Unknown
6.	What additional race does informant report?	$ \begin{array}{c} \square 1 \\ \square 2 \\ \square 3 \\ \square 4 \end{array} $	White Black or African American American Indian or Alaska Native Native Hawaiian or Other Pacific Islander	□ 50 □ 88	Asian Other (<i>specify</i>): None reported Unknown

Cent	er: ADC Subject	Form I	Date://		
for a	E: This form must be completed with a telephone follow-up. For additional c debook for Telephone Follow-up Pack	larific	ation and examples, see UDS	Coding	
7.	What additional race, beyond what	□ 1 White			Asian
	was indicated above in questions 5 and 6, does informant report?	□ 2	Black or African American	□ 50	Other (<i>specify</i>):
	und 0, does mornant report.	□ 3	American Indian or Alaska Native		None reported
		□ 4	Native Hawaiian or Other Pacific Islander	□ 99	Unknown
8.	Informant's years of education (repo below; if an attempted level is not co years attended). High school/GED = Master's degree = 18; Doctorate = 2	omple = 12; B	ted, enter the number of Bachelors degree = 16;		_ (99 = Unknown)
9.	What is informant's relationship to	□ 1	Spouse/partner	□ 5	Friend/neighbor
	subject?	□ 2	Child	□ 6	Paid caregiver/provider
		□ 3	Sibling	□ 7	Other (specify):
		□ 4	Other relative		
10.	Does the informant live with the subject?	□ 1	Yes (<i>if yes, skip to #11</i>)	□ 0	No
	10a. If no, approximate frequency	□ 1	Daily	□ 4	At least 3x/month
	of in-person visits:	$\Box 2$	At least 3x/week	□ 5	Monthly
		□ 3	Weekly	□6	Less than once a month
	10b. If no, approximate frequency	□ 1	Daily	□ 4	At least 3x/month
	of telephone contact:		At least 3x/week	□ 5	Monthly
			Weekly		Less than once a month
11.	Is there a question about the informant's reliability?	□ 1	Yes	□ 0	No



Telephone Follow-up Form A3: Subject Family History

Center:						_/				
For additional cla	OTE: This form is to be completed by the clinician/interviewer with the informant. ADC Visit #: or additional clarification and examples, see UDS Coding Guidebook for Examiner's initials: elephone Follow-up Packet, Form A3. Examiner's initials:									
To print a copy of data collected for this form at previous UDS visit, go to <u>https://www.alz.washington.edu/MEMBER/siteprint.html</u> .										
 For the following questions: <u>Dementia</u> refers to progressive loss of memory and cognition, and is often described as senility, dementia, Alzheimer's Disease, hardening of the arteries, or other causes that compromised the subject's social or occupational functioning and from which they did not recover. <u>Age at onset</u> refers to the age at which dementia symptoms began, not the age at which the diagnosis was made. 										
	the subject/infor									
Form A3 has	been submitted			have been no ch blood relatives	•	k this b	ox and end	<u>d form here</u> .		
PARENTS:		110000			, y .					
D Provide all i	nformation belo ow for the appro									
	a. Year of birth	b. Is the pare living		C. If deceased, indicate year of death	Does/did dementia as indicat history	(define	ed above), ymptoms,	e. If yes, indicate age at onset		
	(9999=unknown)	Yes No	Unknown	(9999=unknown)	Yes	No	Unknown	(999=unknown)		
1. Mother			□9		□ 1	$\Box 0$	□ 9			
2. Father			□ 9	<u> </u>	□ 1	0 🗆	□9			
SIBLINGS:										
	Provide all information below if it has not been previously submitted. If there has been any change, enter <u>all</u> data in the row for the appropriate sibling. Otherwise, check this box and proceed to the next section.									
3. How many full siblings did the subject have? (99 = Unknown)										
4. For full siblin	ngs, indicate the	following:								
	4a. Year of birth	4b. Is the siblir living		4c. If deceased, indicate year of death	Does/did t dementia as indicate history	(defined ed by sy	d above), /mptoms,	4e. If yes, indicate age at onset		
	(9999=unknown)	Yes No	Unknown	(9999=unknown)	Yes	No	Unknown	(999=unknown)		

 $\Box 0$

□9

 $\Box 1$

 $\Box 0$

□9

 \Box 1

Sibling 1

Center [.]
Contor.

NOTE: This form is to be completed by the clinician/interviewer with the informant. For additional clarification and examples, see UDS Coding Guidebook for Telephone Follow-up Packet, Form A3.

SIBLINGS: <i>(continued)</i>	4a. Year of birth	4b. Is the sibling still living?		4c. If deceased, indicate year of death	4d. Does/did this sibling have dementia (defined above), as indicated by symptoms, history or diagnosis?		4e. If yes, indicate age at onset		
	(9999=unknown)	Yes	No	Unknown	(9999=unknown)	Yes	No	Unknown	(999=unknown)
Sibling 2		□ 1	$\Box 0$	□9	<u> </u>	□ 1	$\Box 0$	□ 9	<u> </u>
Sibling 3		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 4		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 5		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 6		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 7		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 8		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 9		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 10		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 11		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 12		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 13		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	
Sibling 14		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 15		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 16		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 17		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 18		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□9	
Sibling 19		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□ 9	
Sibling 20		□ 1	$\Box 0$	□ 9		□ 1	$\Box 0$	□ 9	

NOTE: This form is to be completed by the clinician/interviewer with the informant. ADC Visit #:____ For additional clarification and examples, see UDS Coding Guidebook for

Telephone Follow-up Packet, Form A3.											
CHILDREN:											
Provide all information below if it has not been previously submitted. If there has been any change, enter <u>all</u> data in the row for the appropriate child. Otherwise, check this box and proceed to the next section.											
5. How many b	5. How many biological children did the subject have? (99 = Unknown)										
6. For biologica	l children, indic	ate the	followi	ing:							
	6a. Year of birth			6c. If deceased, indicate year of death	6d. Does/did this child have dementia (defined above), as indicated by symptoms, history or diagnosis?		6e. If yes, indicate age at onset				
	(9999=unknown)	Yes	No	Unknown	(9999=unknown)	Yes	No	Unknown	(999=unknown)		
Child 1		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□ 9			
Child 2		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□ 9			
Child 3		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□ 9			
Child 4		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 5		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 6		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 7		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 8		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9	<u> </u>		
Child 9		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 10		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 11		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 12		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 13		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 14		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□9			
Child 15		□ 1	$\Box 0$	□9		□ 1	$\Box 0$	□ 9			

NOTE: This form is to be completed by the clinician/interviewer with the informant. For additional clarification and examples, see UDS Coding Guidebook for Telephone Follow-up Packet, Form A3.

ADC Visit #:____

OTHER DEMENTED RELATIVES:

- □ Provide all information below if it has not been previously submitted. If there has been any change, enter all data in the row for the appropriate relative. Otherwise, check this box and end form here.
- 7. Number of "other demented relatives" (cousins, aunts, uncles, grandparents, half siblings), as indicated by symptoms, history or diagnosis. (99 = Unknown)
- 8. For "other demented relatives" (cousins, aunts, uncles, grandparents, half siblings), indicate the following:

	8a. Year of birth	ls th	8b. Is the relative still living?		8c. If deceased, indicate year of death	8d. Indicate age at onset
Γ	(9999=unknown)	Yes	No	Unknown	(9999=unknown)	(999=unknown)
Relative 1		□ 1	$\Box 0$	□9		
Relative 2	<u> </u>	□ 1	$\Box 0$	□ 9		
Relative 3		□ 1	$\Box 0$	□9		
Relative 4	<u> </u>	□ 1	$\Box 0$	□ 9		
Relative 5		□ 1	$\Box 0$	□9		
Relative 6		□ 1	$\Box 0$	□9		
Relative 7		□ 1	$\Box 0$	□9		
Relative 8		□ 1	$\Box 0$	□9		
Relative 9		□ 1	$\Box 0$	□9		
Relative 10		□ 1	$\Box 0$	□ 9		
Relative 11		□ 1	$\Box 0$	□ 9		
Relative 12		□ 1	$\Box 0$	□9		
Relative 13		□ 1	$\Box 0$	□ 9		
Relative 14		□ 1	$\Box 0$	□ 9		
Relative 15		□ 1	$\Box 0$	□9		



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NACC Uniform Data Set (UDS)

Telephone Follow-up Form A4: Subject Medications

 \Box No

Center: _____

Form Date:___/__/____

NOTE: The purpose of this form is to record all prescription medications taken by the subject within the two weeks prior to the current visit. OTC/non-prescription medications and vitamins/supplements need not be recorded.

If a medication is not one of the 100 drugs listed below, specify the drug or brand name and determine its drugID by using the Lookup Tool on the NACC website at https://www.alz.washington.edu/MEMBER/DrugCodeLookUp.html.

Examiner's initials:

ADC Visit #:____

Is the subject currently taking any medications? \Box Yes

Medication Name	drugID	Medication Name	drugID
acetaminophen (Anacin, Tempra, Tylenol)	d00049	Cyanocobalamin (Neuroforte-R, Vitamin B12)	d00413
acetaminophen-hydrocodone (Vicodin)	d03428	🔲 digoxin (Digitek, Lanoxin)	d00210
albuterol (Proventil, Ventolin, Volmax)	d00749	🔲 diltiazem (Cardizem, Tiazac)	d00045
alendronate (Fosamax)	d03849	divalproex sodium (Depakote)	d03833
allopurinol (Aloprim, Lopurin, Zyloprim)	d00023	docusate (Calcium Stool Softener, Dioctyl SS)	d01021
🗌 alprazolam (Niravam, Xanax)	d00168	donepezil (Aricept)	d04099
amitriptyline (Elavil, Endep, Vanatrip)	d00146	enalapril (Vasotec)	d00013
amlodipine (Norvasc)	d00689	ergocalciferol (Calciferol, Drisdol, Vitamin D)	d03128
ascorbic acid (C Complex, Vitamin C)	d00426	escitalopram (Lexapro)	d04812
	d00170	estradiol (Estrace, Estrogel, Fempatch)	d00537
atenolol (Senormin, Tenormin)	d00004	famotidine (Mylanta AR, Pepcid)	d00141
□ atorvastatin (Lipitor)	d04105	☐ ferrous sulfate (FeroSul, Iron Supplement)	d03824
benazepril (Lotensin)	d00730	fexofenadine (Allegra)	d04040
bupropion (Budeprion, Wellbutrin, Zyban)	d00181	finasteride (Propecia, Proscar)	d00563
Calcium acetate (Calphron, PhosLo)	d03689	fluoxetine (Prozac)	d00236
calcium carbonate (Rolaids, Tums)	d00425	folic acid (Folic Acid)	d00241
Calcium-vitamin D (Dical-D, O-Cal-D)	d03137	☐ furosemide (Lasix)	d00070
Carbidopa-levodopa (Atamet, Sinemet)	d03473	gabapentin (Neurontin)	d03182
Celecoxib (Celebrex)	d04380	galantamine (Razadyne, Reminyl)	d04750
Citalopram (Celexa)	d04332	glipizide (Glucotrol)	d00246
🗌 clonazepam (Klonopin)	d00197	glucosamine (Hydrochloride)	d04418
Clopidogrel (Plavix)	d04258	glyburide (DiaBeta, Glycron, Micronase)	d00248
Conjugated estrogens (Cenestin, Premarin)	d00541	hydrochlorothiazide (Esidrix, Hydrodiuril)	d00253
Conj. estrogmedroxyprogesterone (Prempro)	d03819	hydrochlorothiazide-triamterene (Dyazide)	d03052

Center: _____

NOTE: The purpose of this form is to record all prescription medications taken by the subject within the two weeks prior to the current visit. OTC/non-prescription medications and vitamins/supplements need not be recorded.

ADC Visit #:____

If a medication is not one of the 100 drugs listed below, specify the drug or brand name and determine its drugID by using the Lookup Tool on the NACC website at https://www.alz.washington.edu/MEMBER/DrugCodeLookUp.html.

Medication Name	drugID	Medication Name	drugID
ibuprofen (Advil, Motrin, Nuprin)	d00015	pyridoxine (Vitamin B6)	d00412
lansoprazole (Prevacid)	d03828	quetiapine (Seroquel)	d04220
latanoprost ophthalmic (Xalatan)	d04017	rabeprazole (Aciphex)	d04448
levothyroxine (Levothroid, Levoxyl, Synthroid)	d00278	□ raloxifene (Evista)	d04261
lisinopril (Prinivil, Zestril)	d00732	ranitidine (Zantac)	d00021
loratadine (Alavert, Claritin, Dimetapp, Tavist)	d03050	□ risperidone (Risperdal)	d03180
Iorazepam (Ativan)	d00149	☐ rivastigmine (Exelon)	d04537
🔲 losartan (Cozaar)	d03821	Sertraline (Zoloft)	d00880
lovastatin (Altocor, Mevacor)	d00280	simvastatin (Zocor)	d00746
medroxyprogesterone (Depo-Provera)	d00284	Lamsulosin (Flomax)	d04121
memantine (Namenda)	d04899	🗌 temazepam (Restoril)	d00384
metformin (Glucophage, Riomet)	d03807	☐ terazosin (Hytrin)	d00386
metoprolol (Lopressor, Toprol-XL)	d00134	L tolterodine (Detrol)	d04294
mirtazapine (Remeron)	d04025	Trazodone (Desyrel)	d00395
multivitamin	d03140	☐ trolamine salicylate topical (Analgesia Creme)	d03884
multivitamin with minerals	d03145	🗌 valsartan (Diovan)	d04113
naproxen (Aleve, Anaprox, Naprosyn)	d00019	venlafaxine (Effexor)	d03181
niacin (Niacor, Nico-400, Nicotinic Acid)	d00314	verapamil (Calan, Isoptin, Verelan)	d00048
nifedipine (Adalat, Procardia)	d00051	vitamin E (Aquavite-E, Centrum Singles)	d00405
nitroglycerin (Nitro-Bid, Nitro-Dur, Nitrostat)	d00321	u warfarin (Coumadin, Jantoven)	d00022
olanzapine (Zyprexa)	d04050	zolpidem (Ambien)	d00910
omega-3 polyunsaturated fatty acids (Omacor)	d00497	Specify:	d
omeprazole (Prilosec)	d00325	Specify:	d
oxybutynin (Ditropan, Urotrol)	d00328	Specify:	d
pantoprazole (Protonix)	d04514	Specify:	d
paroxetine (Paxil, Paxil CR, Pexeva)	d03157	Specify:	d
phenytoin (Dilantin)	d00143	Specify:	d
potassium chloride (K-Dur 10, K-Lor, Slow-K)	d00345	Specify:	d
pravastatin (Pravachol)	d00348	Specify:	d
prednisone (Deltasone, Orasone)	d00350	Specify:	d
psyllium (Fiberall, Metamucil)	d01018	Specify:	d



Telephone Follow-up Form A5: Subject Health History

Center:	ADC Subject ID:	Form	Date:/	_/					
NOTE: This form is to be com and examples, see UDS Codi			ADC V	/isit #:					
Form A5. Check only one box	Form A5. Check only <u>one</u> box per question. Examiner's initials:								
To print a	a copy of data collected for th	is form at previous UDS	visit, go to						

https://www.alz.washington.edu/MEMBER/siteprint.html.

Record the presence or absence of a history of these conditions <u>at this visit</u> as determined by the clinician's best judgment, based on informant report, medical records, and/or observation.

1.	Cardiovascular disease	Absent	Active	Inactive	Unknown
	a. Heart attack/cardiac arrest	$\Box 0$	□ 1	□ 2	□ 9
	b. Atrial fibrillation	$\Box 0$	□ 1	□ 2	□ 9
	c. Angioplasty/endarterectomy/stent	$\Box 0$	\Box 1	□ 2	□ 9
	d. Cardiac bypass procedure	$\Box 0$	□ 1	□ 2	□ 9
	e. Pacemaker	$\Box 0$	\Box 1	□ 2	□ 9
	f. Congestive heart failure	$\Box 0$	\Box 1	$\Box 2$	□ 9
	g. Other (<i>specify</i>):	$\Box 0$	□ 1	$\Box 2$	□ 9

2.	Cerebrovascular disease	Absent	Active	Inactive	Unknown
	a. Stroke If active, indicate year(s) in which this occurred:		□ 1	□ 2	□ 9
	(9999 = Year unknown)	1)	2)	3)	
		4)	5)	6)	
	b. Transient ischemic attack If active, indicate year(s) in which this occurred:	$\Box 0$	□ 1	□ 2	□9
	(9999 = Year unknown)	1)	2)	3)	
		4)	5)	6)	
	c. Other (<i>specify</i>):	$\Box 0$	□ 1	□ 2	□ 9

ADC Visit #:____

NOTE: This form is to be completed by the clinician. For additional clarification and examples, see UDS Coding Guidebook for Telephone Follow-up Packet, Form A5. Check only <u>one</u> box per question.

To print a copy of data collected for this form at previous UDS visit, go to <u>https://www.alz.washington.edu/MEMBER/siteprint.html</u>.

3.	Pa	rkinsonian features		Absent	Active	Unknown
	a.	Parkinson's disease		$\Box 0$	\Box 1	□ 9
		If active, indicate year of diagnosis: (9999 =	= Year unknown)			
	b.	Other Parkinsonism disorder		$\Box 0$	\Box 1	□ 9
		If active, indicate year of diagnosis: (9999 =	= Year unknown)			
4.	Ot	her neurologic conditions	Absent	Active	Inactive	Unknown
	a.	Seizures	$\Box 0$	\Box 1	$\Box 2$	□ 9
	b.	 Traumatic brain injury 1) with brief loss of consciousness (< 5 minutes) 		□ 1	□ 2	□ 9
		 with extended loss of consciousness (≥ 5 minutes) 	$\Box 0$	□ 1	□ 2	□ 9
		 with chronic deficit or dysfunction 		□ 1	□ 2	□ 9
	c.	Other (<i>specify</i>):	$\Box 0$	□ 1	□ 2	□ 9
5.	M	edical/metabolic conditions	Absent	Active	Inactive	Unknown
	a.	Hypertension	$\Box 0$	□ 1	□ 2	□ 9
	b.	Hypercholesterolemia	$\Box 0$	\Box 1	□ 2	□ 9
	c.	Diabetes	$\Box 0$	\Box 1	$\Box 2$	□ 9
	d.	B12 deficiency	$\Box 0$	\Box 1	□ 2	□ 9
	e.	Thyroid disease	$\Box 0$	\Box 1	$\Box 2$	□ 9
	f.	Incontinence – urinary	$\Box 0$	□ 1	$\Box 2$	□ 9
	g.	Incontinence – bowel	$\Box 0$	\Box 1	$\Box 2$	□ 9

and	exa	This form is to be completed by the clinician. F mples, see UDS Coding Guidebook for Telepho 5. Check only <u>one</u> box per question.	ADO	C Visit #:		
		To print a copy of data collected for <u>https://www.alz.washingto</u>				
6.	De	pression		No	Yes	Unknown
	a.	Active within past 2 years		$\Box 0$	\Box 1	□ 9
	b.	Other episodes (prior to 2 years)		$\Box 0$	□ 1	□ 9
7.		bstance abuse and psychiatric sorders				
	a.	Substance abuse – alcohol Abso	ent	Active	Inactive	Unknown
		 Clinically significant impairment occurring over a 12-month period manifested in one of the following: work, driving, legal or social. 	0			9
	b.	Cigarette smoking history		No	Yes	Unknown
		 Has subject smoked within last 30 days? 		$\Box 0$	$\Box 1$	□ 9
		2) Has subject smoked more than 100 cigarettes in his/her life?		$\Box 0$	□ 1	□ 9
		3) Total years smoked: $(88 = N/A; 99 = UnA)$	known)			
		4) Average number of packs/day smoked:				
		\Box 1 1 cigarette – < $\frac{1}{2}$ pack	□ 4	$1\frac{1}{2} - < 2$ packs	\Box 9 Unl	known
		$\Box 2$ $\frac{1}{2} - < 1$ pack	\Box 5	≥ 2 packs		
		\Box 3 1 – < 1½ pack		N/A		
		 5) If subject quit smoking, specify age when last smoked (i.e., quit): (888 = N/A; 999 = Unit) 	known) _			
	c.	Other abused substances Abse	ent	Active	Inactive	Unknown
		 Clinically significant Impairment occurring over a 12-month period manifested in one of the following: work, driving, legal or social. 		□ 1	□ 2	□ 9
		If active or inactive, specify abused subst	tance(s):			
	d.	Psychiatric disorders	0	\Box 1	$\Box 2$	□ 9
		If active or inactive, specify disorder(s):				

 Center:
 ADC Subject ID:
 Form Date:
 /___/



Telephone Follow-up Form B4: Global Staging – Clinical Dementia Rating (CDR): Standard and Supplemental

Center:

ADC Subject ID: _____

Form Date: / /

ADC Visit #:

NOTE: This form is to be completed by the clinician or other trained health professional, based on informant report and Examiner's initials: previous records of 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. For further information, see UDS Coding Guidebook for Telephone Follow-up Packet, Form B4.

SECTION 1: STANDARD CDR¹

			IMPAIRMENT				
Please enter scores below	None 0	Questionable 0.5	Mild 1	Moderate 2	Severe 3		
1. MEMORY	No memory loss, or slight inconsistent forgetfulness.	Consistent slight forgetfulness; partial recollection of events; "benign" forgetfulness.	Moderate memory loss, more marked for recent events; defect interferes with everyday activities.	Severe memory loss; only highly learned material retained; new material rapidly lost.	Severe memory loss; only fragments remain.		
2. ORIENTATION	Fully oriented.	Fully oriented except for slight difficulty with time relationships.	Moderate difficulty with time relationships; oriented for place at examination; may have geographic disorientation elsewhere.	Severe difficulty with time relationships; usually disoriented to time, often to place.	Oriented to person only.		
3. JUDGMENT & PROBLEM SOLVING	Solves everyday problems, handles business & financial affairs well; judgment good in relation to past performance.Slight impairment in solving problems, similarities, and differences.		Moderate difficulty in handling problems, similarities, and differences; social judgment usually maintained.	Severely impaired in handling problems, similarities, and differences; social judgment usually impaired.	Unable to make judgments or solve problems.		
4. COMMUNITY AFFAIRS	Independent function at usual level in job, shopping, volunteer and social groups.	Slight impairment in these activities.	Unable to function independently at these activities, although may still be engaged in some; appears normal to casual inspection.	No pretense of independent function outside the home; appears well enough to be taken to functions outside the family home.	No pretense of independent function outside the home; appears too ill to be taken to functions outside the family home.		
5. HOME & HOBBIES	5. HOME & Life at home, hobbies, and intellectual interests well maintained. Life at home, hobbies, and intellectual interests slightly impaired.		Mild but definite impairment of function at home; more difficult chores abandoned; more complicated hobbies and interests abandoned.	Only simple chores preserved; very restricted interests, poorly maintained.	No significant function in the home.		
6. PERSONAL CARE 0	CARE0		Needs prompting.	Requires assistance in dressing, hygiene, keeping of personal effects.	Requires much help with personal care; frequent incontinence.		
7							
8 STANDARD GLOBAL CDR							

¹ Morris JC. The Clinical Dementia Rating (CDR): Current version and scoring rules. *Neurology* 43(11):2412-4, 1993. Copyright© Lippincott, Williams & Wilkins. Reproduced by permission. (version 2.0, February 2008)

Center:

NOTE: This form is to be completed by the clinician or other trained health professional, based on informant report and

previous records of 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. For further information, see UDS Coding Guidebook for Telephone Follow-up Packet, Form B4.

SECTION 2: SUPPLEMENTAL CDR

		IMPAIRMENT						
Please enter scores below	None 0	Questionable 0.5	Mild 1	Moderate 2	Severe 3			
9. BEHAVIOR, COMPORTMENT AND PERSONALITY ²	Socially appropriate behavior.	Questionable changes in comportment, empathy, appropriateness of actions.	Mild but definite changes in behavior.	Moderate behavioral changes, affecting interpersonal relationships and interactions in a significant manner.	Severe behavioral changes, making interpersonal interactions all unidirectional.			
10. LANGUAGE ³	No language difficulty or occasional mild tip-of-the- tongue.	Consistent mild word finding difficulties; simplification of word choice; circumlocution; decreased phrase length; and/or mild comprehension difficulties.	Moderate word finding difficulty in speech; cannot name objects in environment; reduced phrase length and/or agrammatical speech and/or reduced comprehension in conversation and reading.	Moderate to severe impairments in either speech or comprehension; has difficulty communicating thoughts; writing may be slightly more effective.	Severe comprehension deficits; no intelligible speech.			

UDS Telephone Follow-up Form B4: Global Staging-CDR: Standard and Supplemental (Version 2.0, February 2008)

² Excerpted from the Frontotemporal Dementia Multicenter Instrument & MR Study (Mayo Clinic, UCSF, UCLA, UW).

³ Excerpted from the PPA-CRD: A modification of the CDR for assessing dementia severity in patients with Primary Progressive Aphasia (Johnson N, Weintraub S, Mesulam MM), 2002.



Telephone Follow-up Form B5: Behavioral Assessment – Neuropsychiatric Inventory Questionnaire (NPI-Q¹)

Cent	ter: ADC Subject ID: Form Date:	//				AJ	DC Vis	sit #:	
by th	E: This form is to be completed by the clinician or other trained health professional per informant inter ne training video. (This is <u>not</u> to be completed by the subject as a paper-and-pencil self-report.) For info Q Interviewer Certification, see UDS Coding Guidebook for Telephone Follow-up Packet, Form B5. Che	ormatio	n regar	ding				ials: espons	
	ase ask the following questions based upon <u>changes</u> . Indicate "yes" only if the symptom has been prese reach item marked "yes", rate the SEVERITY of the symptom (how it affects the patient): 1 = Mild (not 2 = Moderate 3 = Severe (iceable e (signif	but no icant, b	t a signi ut not a	fican dran	t cha natic	nge) change	e))
1.	NPI informant: \Box 1 Spouse \Box 2 Child \Box 3 Other (<i>specify</i>):		Yes	No				Severit	у
2.	DELUSIONS: Does the patient believe that others are stealing from him or her, or planning to harm him or her in some way?	2a.	□ 1	□ 0		2b.	□ 1	□ 2	
3.	HALLUCINATIONS: Does the patient act as if he or she hears voices? Does he or she talk to people who are not there?	3a.	□ 1	$\Box 0$,	3b.	□ 1	□ 2	□ 3
4.	AGITATION OR AGGRESSION: Is the patient stubborn and resistive to help from others?	4a.	□ 1		4	4b.	□ 1	□ 2	□ 3
5.	DEPRESSION OR DYSPHORIA: Does the patient act as if he or she is sad or in low spirits? Does he or she cry?	5a.	□ 1	$\Box 0$:	5b.	□ 1	□ 2	□ 3
6.	ANXIETY: Does the patient become upset when separated from you? Does he or she have any other signs of nervousness, such as shortness of breath, sighing, being unable to relax, or feeling excessively tense?	6a.	□ 1		(6b.	□ 1	□ 2	□ 3

¹ Copyright© Jeffrey L. Cummings, MD. Reproduced by permission.

NOTE: This form is to be completed by the clinician or other trained health professional per informant interview, as described by the training video. (This is not to be completed by the subject as a paper-and-pencil self-report.) For information regarding NPI-Q Interviewer Certification, see UDS Coding Guidebook for Telephone Follow-up Packet, Form B5. Check only one box for each category of response.

Please ask the following questions based upon changes. Indicate "yes" only if the symptom h	as been present in the past month; otherwise, indicate "no".
For each item marked "yes", rate the SEVERITY of the symptom (how it affects the patient):	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)

		Yes	No			Severit	y
7. ELATION OR EUPHORIA: Does the patient appear to feel too good or act excessively happy?	7a.	□ 1	$\Box 0$	7b		□ 2	□ 3
8. APATHY OR INDIFFERENCE: Does the patient seem less interested in his or her usual activities and in the activities and plans of others?	8a.	□ 1	□ 0	8b		□ 2	□ 3
9. DISINHIBITION: Does the patient seem to act impulsively? For example, does the patient talk to strangers as if he or she knows them, or does the patient say things that may hurt people's feelings?	9a.	□ 1	□ 0	9b		□ 2	□ 3
10. IRRITABILITY OR LABILITY: Is the patient impatient or cranky? Does he or she have difficulty coping with delays or waiting for planned activities?	10a.	□ 1	□ 0	10	. 🗆 1	□ 2	
11. MOTOR DISTURBANCE: Does the patient engage in repetitive activities, such as pacing around the house, handling buttons, wrapping string, or doing other things repeatedly?	11a.	□ 1		111	. 🗆 1	□ 2	□ 3
12. NIGHTTIME BEHAVIORS: Does the patient awaken you during the night, rise too early in the morning, or take excessive naps during the day?	12a.	□ 1	□ 0	121	. 🗆 1	□ 2	□ 3
13. APPETITE AND EATING: Has the patient lost or gained weight, or had a change in the food he or she likes?	13a.	□ 1	□ 0	131). 🗆 1		



Telephone Follow-up Form B7: Functional Assessment – Functional Assessment Questionnaire (FAQ¹)

 Center:
 ADC Subject ID:
 Form Date:
 /__/
 ADC Visit #:____

NOTE: This form is to be completed by the clinician or other trained health professional, based on information provided by informant. For additional clarification and examples, see UDS Coding Guidebook for Telephone Follow-up Packet, Form B7. Indicate the level of performance for each activity by circling the <u>one</u> appropriate response.

Examiner's initials:

	he past four weeks, did the subject have any difficulty or need p with:	Not applicable (e.g., never did)	Normal	Has difficulty, but does by self	Requires assistance	Dependent
1.	Writing checks, paying bills, or balancing a checkbook.	8	0	1	2	3
2.	Assembling tax records, business affairs, or other papers.	8	0	1	2	3
3.	Shopping alone for clothes, household necessities, or groceries.	8	0	1	2	3
4.	Playing a game of skill such as bridge or chess, working on a hobby.	8	0	1	2	3
5.	Heating water, making a cup of coffee, turning off the stove.	8	0	1	2	3
6.	Preparing a balanced meal.	8	0	1	2	3
7.	Keeping track of current events.	8	0	1	2	3
8.	Paying attention to and understanding a TV program, book, or magazine.	8	0	1	2	3
9.	Remembering appointments, family occasions, holidays, medications.	8	0	1	2	3
10.	Traveling out of the neighborhood, driving, or arranging to take public transportation.	8	0	1	2	3

¹ Pfeffer RI, Kurosaki TT, Harrah CH, et al. Measurement of functional activities of older adults in the community. *J Gerontol* 37:323-9, 1982. Copyright© 1982. The Gerontological Society of America. Reproduced by permission of the publisher.



Telephone Follow-up Form B9: Clinician Judgment of Symptoms

Cente	er:	ADC Subject ID:	Form Da	ate:/	_/
and e	xam	is form is to be completed by the clinician. For additional clarificatio ples, see UDS Coding Guidebook for Telephone Follow-up Packet, F ly <u>one</u> box per question.	orm B9.	ADC Vis Examiner's init	sit #:
MEN	MOR	Y COMPLAINT/AGE OF ONSET:	Yes	1	No
Rela	tive	to previously attained abilities:			
	1.	Does the subject report a decline in memory?	\Box 1	Ľ	0 [
	2.	Does the informant report a decline in subject's memory?	\Box 1	E] 0
	3a.	Does the clinician believe there has been a current meaningful decline in the subject's memory, non-memory cognitive abilities, behavior, or ability to manage his/her affairs, or have there been motor/movement changes?	□ 1] 0 <u>I form here</u>)
	3b.	At what age did the cognitive decline begin (based upon the clinician's assessment)?		(999 = Unknow (888 = N/A)	own)
COC	INIT	IVE SYMPTOMS:	Yes	No	Unknown
4.	Indic previ	ate whether the subject currently is impaired meaningfully, relative to ously attained abilities in the following cognitive domains, or has nating cognition:			
	re	lemory (For example, does s/he forget conversations and/or dates; peat questions and/or statements; misplace more than usual; forget ames of people s/he knows well?)	□ 1	$\Box 0$	□ 9
	ha	idgment and problem-solving (For example, does s/he have trouble andling money (tips); paying bills; shopping; preparing meals; handling opliances; handling medications; driving?)	□ 1	$\Box 0$	□ 9
		anguage (For example, does s/he have hesitant speech; have trouble nding words; use inappropriate words without self-correction?)	□ 1	$\Box 0$	□ 9
		isuospatial function (Difficulty interpreting visual stimuli and finding s/her way around.)	□ 1	$\Box 0$	□ 9
		ttention/concentration (For example, does the subject have a short tention span or ability to concentrate? Is s/he easily distracted?)	□ 1	$\Box 0$	□ 9
	ar of	luctuating cognition (Does s/he have pronounced variation in attention ad alertness, noticeably over hours or days? For example, long periods f staring into space or lapses, or times when his/her ideas have a sorganized flow.)	□ 1	□ 0	□ 9
	g. O	ther (If yes, then specify):	□ 1	$\Box 0$	□ 9
				(continued	on next page)

Cent	Center: ADC Subject ID:		Form D	Date:/	/		
exar	mpl		book for T	clinician. For additional clarificatio elephone Follow-up Packet, Form		ADC Vis	it #:
5.	sy: ree	dicate the <u>predominant</u> mptom which was first cognized as a decline in the bject's cognition:	□ 1 □ 2 □ 3 □ 4 □ 5	Memory Judgment and problem solving Language Visuospatial function Attention/concentration		Other (<i>specify</i>) Fluctuating co N/A Unknown	
6.		ode of onset of cognitive mptoms:	$\Box 1$ $\Box 2$ $\Box 3$	Gradual (> 6 months) Subacute (\leq 6 months) Abrupt (within days)		Other (<i>specify</i>) N/A Unknown	:
BE	HA	VIOR SYMPTOMS:			Yes	No	Unknown
7.	sy	mptoms: Apathy/withdrawal (Has t	he subject l sual activiti	nifests the following behavioral lost interest in or displayed a les and social interaction, such as	□ 1		9
	b. Depression (Has the subject seemed depressed for more than two weeks at a time; e.g., loss of interest or pleasure in nearly all activities; sadness, hopelessness, loss of appetite, fatigue?)		□ 1	□ 0	□9		
	c.	Psychosis					
		1) Visual hallucinations			\Box 1	$\Box 0$	□ 9
		a) If yes, are the hallu	cinations w	ell-formed and detailed?	□ 1	$\Box 0$	□ 9
		2) Auditory hallucinations			□ 1	$\Box 0$	□ 9
		3) Abnormal/false/delusio	nal beliefs		□ 1	$\Box 0$	□ 9
	d.	exhibit inappropriate speec	n or behavi	appropriate coarse language or ors in public or in the home? Does e disregard for personal hygiene?)	□ 1	$\Box 0$	□ 9
	e.	Irritability (Does the subject members or others?)	ct overreac	t, such as shouting at family	□ 1	$\Box 0$	□ 9
	f.	Agitation (Does the subject and/or kick?)	t have trout	ble sitting still; does s/he shout, hit,	□ 1	$\Box 0$	□ 9
	g.		f the subjec usions], un	t, such as unusual collecting, usual dress, or dietary changes?	□ 1	□ 0	□ 9
	h.			the subject appear to act out his/her flail their arms, shout or scream?)	□ 1	$\Box 0$	□ 9
	i.	Other (<i>If yes, then specify</i>)			□ 1	$\Box 0$	□9
						(continued	on next page)

Cent	er: ADC Subject ID:		Form D	ate://		
exan	E: This form is to be completed by the on- nples, see UDS Coding Guidebook for T ck only <u>one</u> box per question.				ADC Visit	:#:
8.	Indicate the <u>predominant</u> symptom which was first recognized as a decline in the subject's behavioral symptoms:	$ \begin{array}{c} \square 1 \\ \square 2 \\ \square 3 \\ \square 4 \\ \square 5 \\ \square 6 \end{array} $	Apathy/withdrawal Depression Psychosis Disinhibition Irritability Agitation	□ 8 □ 9 □ 88	Personality char Other (<i>specify</i>): REM sleep behav disorder N/A Unknown	
9.	Mode of onset of behavioral symptoms:	□ 1 □ 2 □ 3	Gradual (> 6 months) Subacute (≤ 6 months) Abrupt (within days)	□ 88	Other (<i>specify</i>): N/A Unknown	
MO	TOR SYMPTOMS:			Yes	No	Unknown
10.	Indicate whether the subject currently has a. Gait disorder (Has the subject's walk arthritis or an injury? Is s/he unsteady, have little or no arm-swing, or drag a	ting cha , or doe	anged, not specifically due to	□ 1		□ 9
	b. Falls (Does the subject fall more than	usual?))	\Box 1	$\Box 0$	□ 9
	c. Tremor (Has the subject had rhythmic arms, legs, head, mouth, or tongue?)	c shaki	ng, especially in the hands,	□ 1	$\Box 0$	□9
	d. Slowness (Has the subject noticeably a or handwriting, other than due to an in expression changed, or become more 'unexpressive?)	ijury or	illness? Has his/her facial	□ 1	$\Box 0$	□ 9
11.	Indicate the <u>predominant</u> symptom which was first recognized as a decline in the subject's motor symptoms:	$\Box 1$ $\Box 2$ $\Box 3$	Gait disorder Falls Tremor	□ 4 □ 88 □ 99	Slowness N/A Unknown	
12.	Mode of onset of motor symptoms:	$\Box 1$ $\Box 2$ $\Box 3$	Gradual (> 6 months) Subacute ($\leq 6 \text{ months}$) Abrupt (within days)	□ 4 □ 88 □ 99	Other (<i>specify</i>): N/A Unknown	
	a. If there were changes in motor function parkinsonism?	n, were	these suggestive of	$\Box 1$ $\Box 0$ $\Box 88$	Yes No N/A	
OV	ERALL SUMMARY OF SYMPTOMS ON	SET:				
13.	Course of overall cognitive/behavioral/ motor syndrome:	$\Box 1$ $\Box 2$ $\Box 3$	Gradually progressive Stepwise Static	□ 4 □ 5 □ 9	Fluctuating Improved Unknown	
14.	Indicate the <u>predominant</u> domain which was first recognized as changed in the subject:	\Box 1 \Box 2	Cognition Behavior	□ 3 □ 9	Motor function Unknown	

UDS Telephone Follow-up Form B9: Clinician Judgment of Symptoms (version 2.0, February 2008)



Telephone Follow-up Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Cen	Center: ADC Subject ID:			Form Date://				
see	E: This form is to be completed by the clin UDS Coding Guidebook for Telephone Foll ck only <u>one</u> box per response category.			D1.	ADC Visit #:_ ner's initials:_			
1.	Responses are based on: \Box 1 Diagnosis from single clinician \Box 2 Consensus diagno				gnosis			
2.	Does the subject have normal cognition (a or other neurological condition resulting i impairment)?				$\Box 0$ No (If no, continue)	to #3)		
3. Does the subject meet criteria for dementia (in accordance with standard criteria for dementia of the Alzheimer's type (<i>If yes, skip to #5</i>) or for other non-Alzheimer's dementing disorders)?					$\Box 0 \text{ No}$ (If no, continue	to #4)		
4.	If the subject does not have normal cognic cognitive impairment (<i>choose only <u>one</u> in mark <u>all others</u> "absent"</i>) and then design by indicating "present" for applicable in	npairment gnate the	from item suspected	s 4a thru 4e as being	"present";			
	4a. Amnestic MCI – memory impairment only	Present	Absent	Domains	Yes	No		
	4b. Amnestic MCI – memory impairment plus one or more other domains (<i>if present, check one or</i> <i>more domain boxes "yes" and</i> <i>check all other domain boxes "no"</i>)	□ 1		 Language Attention Executive funct Visuospatial 	□ 1 □ 1 ion □ 1 □ 1	□ 0 □ 0 □ 0 □ 0		
	4c. Non-amnestic MCI – single domain (<i>if present, check only <u>one</u> domain box "yes"; check <u>all other</u> domain boxes "no")</i>	□ 1		 Language Attention Executive funct Visuospatial 	□ 1 □ 1 ion □ 1 □ 1	□ 0 □ 0 □ 0 □ 0		
	4d. Non-amnestic MCI – multiple domains (<i>if present, check <u>two</u> or</i> <i>more domain boxes "yes" and</i> <i>check all other domain boxes "no"</i>)	□ 1		 Language Attention Executive funct Visuospatial 	□ 1 □ 1 ion □ 1 □ 1	□ 0 □ 0 □ 0 □ 0		
	4e. Impaired, not MCI	□ 1	$\Box 0$					

ADC Visit #:____

NOTE: This form is to be completed by the clinician. For diagnostic criteria, see UDS Coding Guidebook for Telephone Follow-up Packet, Form D1. Check only one box per response category.

Please indicate if the following conditions are present or absent. If present, also indicate if the condition is primary or contributing to the observed cognitive impairment (reported in items 3 or 4), based on the clinician's best judgment. Mark only one condition as primary.

					If F	resent:
		Present	Absent		Primary	Contributing
5.	Probable AD (NINCDS/ADRDA) (<i>if present, skip to item #7</i>)	□ 1		5a	. 🗆 1	□ 2
6.	Possible AD (NINCDS/ADRDA) (<i>if #5 is present, leave this blank</i>)	□ 1		6a	□ 1	□ 2
7.	Dementia with Lewy bodies	□ 1	$\Box 0$	7a	□ 1	□ 2
8.	Vascular dementia (NINDS/AIREN Probable) (<i>if present, skip to item #10</i>)	□ 1		8a	. 🗆 1	□ 2
9.	Vascular dementia (NINDS/AIREN Possible) (<i>if #8 is present, leave this blank</i>)	□ 1		9a	□ 1	□ 2
10.	Alcohol-related dementia	□ 1	$\Box 0$	10a	□ 1	□ 2
11.	Dementia of undetermined etiology	□ 1	$\Box 0$	11a	. 🗆 1	□ 2
12.	Frontotemporal dementia (behavioral/executive dementia)	□ 1		12a	. 🗆 1	□ 2
13.	Primary progressive aphasia (aphasic dementia)	□ 1	$\Box 0$	13a	□ 1	□ 2
	(<i>If PPA</i> is present, specify type by checking <u>one</u> box beand <u>all others</u> "absent"):	low "present	<i>t</i> "			
	1) Progressive nonfluent aphasia	□ 1	$\Box 0$			
	2) Semantic dementia – anomia plus word comprehension	□ 1				
	3) Semantic dementia – agnosic variant	□ 1	$\Box 0$			
	4) Other (e.g., logopenic, anomic, transcortical, word deafness, syntactic comprehension, motor speech disorder)	□ 1				

NOTE: This form is to be completed by the clinician. For diagnostic criteria, see UDS Coding Guidebook for Telephone Follow-up Packet, Form D1. Check only one box per response category.

ADC Visit #:

If the subject has normal cognition, indicate only if the following conditions are present or absent. If the subject is cognitively impaired, indicate if the condition is present and also whether the condition is primary, contributing or non-contributing to the observed cognitive impairment, based on your best judgment. Mark only one condition as primary.

		Present	Absent		Primary	If Present: Contributing	Non-contrib.
14.	Progressive supranuclear palsy	□ 1		14a.	□ 1		
15.	Corticobasal degeneration	□ 1	$\Box 0$	15a.	□ 1	$\Box 2$	□ 3
16.	Huntington's disease	□ 1		16a.	□ 1	$\Box 2$	□ 3
17.	Prion disease	□ 1		17a.	□ 1	$\Box 2$	□ 3
18.	Cognitive dysfunction from medications	□ 1		18a.	□ 1	□ 2	□ 3
19.	Cognitive dysfunction from medical illnesses	□ 1		19a.	□ 1	□ 2	□ 3
20.	Depression	□ 1	$\Box 0$	20a.	□ 1	$\Box 2$	□ 3
21.	Other major psychiatric illness	□ 1	$\Box 0$	21a.	□ 1	$\Box 2$	
22.	Down's syndrome	□ 1		22a.	□ 1	$\Box 2$	□ 3
23.	Parkinson's disease	□ 1	$\Box 0$	23a.	□ 1	$\Box 2$	
24.	Stroke	□ 1		24a.	□ 1	$\Box 2$	□ 3
25.	Hydrocephalus	□ 1	$\Box 0$	25a.	□ 1	$\Box 2$	□ 3
26.	Traumatic brain injury	□ 1		26a.	□ 1	$\Box 2$	□ 3
27.	CNS neoplasm	□ 1	$\Box 0$	27a.	□ 1	$\Box 2$	□ 3
28.	Other (<i>specify</i>):	□ 1		28a.	□ 1	□ 2	□ 3
29.	Other (<i>specify</i>):	□ 1		29a.	□ 1	□ 2	□ 3
30.	Other (<i>specify</i>):	□ 1		30a.	□ 1	□ 2	□ 3



Telephone Follow-up Form E1: Imaging/Labs

Center:	ADC Subject ID:	Form Date: / /
e enter.	THE C DUC COLLE.	i onn Dute.

NOTE: This form is to be completed by ADC or clinic staff. For additional clarification and examples, see UDS Coding Guidebook for Telephone Follow-up Packet, Form E1.Check only <u>one</u> box per response category.

Examiner's initials:

ADC Visit #:____

To print a copy of data collected for this form at previous UDS visit, go to <u>https://www.alz.washington.edu/MEMBER/siteprint.html</u>.

ince the last visit, has neuroimaging been completed nd available at your ADC?		Film Yes No			Digital image Yes No	
1. Computed tomography	1a.	□ 1	$\Box 0$	1b.	□ 1	$\Box 0$
2. Magnetic resonance imaging – Clinical study	2a.	□ 1	$\Box 0$	2b.	□ 1	$\Box 0$
3. Magnetic resonance imaging – Research study/structural	3a.	□ 1	$\Box 0$	3b.	□ 1	$\Box 0$
4. Magnetic resonance imaging – Research study/functional	4a.	□ 1	$\Box 0$	4b.	□ 1	$\Box 0$
5. Magnetic resonance spectroscopy	5a.	□ 1	$\Box 0$	5b.	□ 1	$\Box 0$
6. SPECT	6a.	□ 1	$\Box 0$	6b.	□ 1	$\Box 0$
7. PET	7a.	□ 1	$\Box 0$	7b.	□ 1	

Are specimens of the following available at your ADC?		No
8. DNA	□ 1	$\Box 0$
9. Cerebrospinal fluid – ante-mortem	□ 1	$\Box 0$
10. Serum/plasma	□ 1	$\Box 0$

Is genotype data available at your ADC?	Yes	No
11. APOE	□ 1	$\Box 0$