

NACC UNIFORM DATA SET



# Data Template

## for Telephone Follow-up Packet

**UDS v3.0, March 2015**

**Telephone Follow-up Packet v3.2, June 2020**

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Revisions made to this Data Template  
since UDS3 implementation (March 15, 2015)

Date yyyy-mm-dd	Description	Form(s) affected	Question(s) affected	Data element(s) affected
2020-07-19	Forms added: Telephone Follow-up Visit packet modified to include remote T-cog assessment	T1, B6, C2T	N/A	N/A
2019-03-29	Name of CDR® Dementia Staging Instrument changed to comply with trademark. Coding is unchanged.	B4, Z1X	N/A	N/A
2018-05-21	Items that were mistakenly included were removed	Z1X	23a-27b	N/A
2018-04-02	Form Z1 replaced by Form Z1X	Z1	All	Numerous variables added on language of administration
2017-03-07	Name of form changed from FAQ. All items and coding remain unchanged.	B7	N/A	N/A
2016-08-03	Entry for variable KID15AGO moved from page 14 (Form A4G) to page 13 (Form A3)	A3, A4G	7a07	KID15AGO
2015-07-31	Code for PACKET corrected from I to T	All	Form header	PACKET
2015-05-18	In Form A3, column positions corrected for KID1AGD	A3	7aa3	KID1AGD

# Data Template

## FOR NACC UNIFORM DATA SET (UDS) TELEPHONE FOLLOW-UP PACKET (TFP)

This template is designed to help the ADC Data Cores develop software for submitting UDS data to NACC. The template details the data element names, type of data element, columns for ASCII file submission, and item number.

**This template is needed only for ASCII batch file submissions.** Centers using web data entry will not need this template.

A more detailed description of each data element is found in the data element dictionary. Data elements are listed by form and, within form, by item number.

Please note:

- The first 10 data elements are the same for each template, for each form. They are required and are shaded on the template. They must have legal values, or the form cannot be processed.
- There is exactly one blank space required between the data fields of adjacent variables. Although a data field may in some cases contain one or more blanks, the required separator blank must still be included. Column assignments and column alignment must be maintained.
- In some cases, the item number in the template does not appear on the form. This is true for most “Other (specify)” text items and dates.
- Because there is more than one version of a given form in current use, make sure you are using the appropriate template.

## Form Header elements

### The first 10 data elements in each form are:

PACKET	T (For the Telephone Follow-up Visit)
FORMID	Form ID (i.e., A1, B4, etc.)
FORMVER	3.2 (For this third version of all forms, adapted for remote assessment.)
ADCID	Center ID (Same number used in the MDS and NP data for your Center; see the UDS Data Element Dictionary for a list of Center IDs.)
PTID	Patient ID (Follow your Center's Patient ID scheme. Patient ID must be unique within the data set from your Center. For each subject, the PTID must be the same across all visits in the UDS. In addition, the same PTID used for that subject in the MDS and NP databases. PTID cannot change once it has been assigned by your Center. Since this is a character field, be sure to include/exclude leading zeroes to match ID numbers in all data sets.)
VISITMO VISITDAY VISITYR	Actual date of the interview (Cannot precede 09/01/2005.)
VISITNUM	Visit ID (Assigned by your Center, need not start with 1.)
INITIALS	Examiner initials (Initials of the person conducting the interview.)

## Form T1: Inclusion Form

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>TELCOG</b>	N	1a
1	47	<b>TELILL</b>	N	1b
1	49	<b>TELHOME</b>	N	1c
1	51	<b>TELREFU</b>	N	1d
1	53	<b>TELCOV</b>	N	1e
1	55	<b>TELOTHR</b>	N	1f
60	57-116	<b>TELOTHR</b>	C	1f1
1	118	<b>TELMOD</b>	N	2
1	120	<b>TELINPER</b>	N	3
1	122	<b>TELMILE</b>	N	4

## Form Z1X: Form Checklist

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>LANGT1</b>	N	1a
1	47	<b>LANGA1</b>	N	2a
1	49	<b>LANGA2</b>	N	3a
1	51	<b>LANGA3</b>	N	4a
1	53	<b>A3SUB</b>	N	4b
2	55-56	<b>A3NOT</b>	N	4c
1	58	<b>LANGA4</b>	N	5a
1	60	<b>A4SUB</b>	N	5b
2	62-63	<b>A4NOT</b>	N	5c
1	65	<b>LANGB4</b>	N	6a
1	67	<b>LANGB5</b>	N	7a
1	69	<b>B5SUB</b>	N	7b
2	71-72	<b>B5NOT</b>	N	7c
1	74	<b>LANGB6</b>	N	8a
1	76	<b>B6SUB</b>	N	8b
2	78-79	<b>B6NOT</b>	N	8c
1	81	<b>LANGB7</b>	N	9a
1	83	<b>B7SUB</b>	N	9b
2	85-86	<b>B7NOT</b>	N	9c
1	88	<b>LANGB9</b>	N	10a
1	90	<b>C2SUB</b>	N	11b
2	92-93	<b>C2NOT</b>	N	11c

**Form Z1X: Inclusion Form (cont.)**

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	95	<b>LANGD1</b>	N	12a
1	97	<b>LANGD2</b>	N	13a
1	99	<b>LANGCLS</b>	N	14a
1	101	<b>CLSSUB</b>	N	14b

## Form CLS: Linguistic History of Subject

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>APREFLAN</b>	N	1
3	47-49	<b>AYRSPAN</b>	N	2
3	51-53	<b>AYRENGL</b>	N	3
3	55-57	<b>APCSPAN</b>	N	4
3	59-61	<b>APCENGL</b>	N	5
1	63	<b>ASPKSPAN</b>	N	6
1	65	<b>AREASPAN</b>	N	7
1	67	<b>AWRISPAN</b>	N	8
1	69	<b>AUNDSPAN</b>	N	9
1	71	<b>ASPKENGL</b>	N	11
1	73	<b>AREAENGL</b>	N	12
1	75	<b>AWRIENGL</b>	N	13
1	77	<b>AUNDENGL</b>	N	14



## Form A1: Subject Demographics

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
2	45-46	<b>BIRTHMO</b>	N	1a
4	48-51	<b>BIRTHYR</b>	N	1b
1	53	<b>MARISTAT</b>	N	2
1	55	<b>SEX</b>	N	3
1	57	<b>LIVSITUA</b>	N	4
1	59	<b>INDEPEND</b>	N	5
1	61	<b>RESIDENC</b>	N	6

## Form A2: Co-participant Demographics

Variable length	Variable columns	Variable name	Character or numeric	Item #
3	63-65	ZIP	C	7
2	1-2	PACKET	C	
3	4-6	FORMID	C	
3	8-10	FORMVER	N	
2	12-13	ADCID	N	
10	15-24	PTID	C	
2	26-27	VISITMO	N	
2	29-30	VISITDAY	N	
4	32-35	VISITYR	N	
3	37-39	VISITNUM	C	
3	41-43	INITIALS	C	
2	45-46	INBIRMO	N	1a
4	48-51	INBIRYR	N	1b
1	53	INSEX	N	2
1	55	NEWINF	N	3
1	57	INHISP	N	4
2	59-60	INHISPOR	N	4a
60	62-121	INHISPOX	C	4a1
2	123-124	INRACE	N	5
60	126-185	INRACEX	C	5a
2	187-188	INRASEC	N	6
60	190-249	INRASECX	C	6a
2	251-252	INRATER	N	7
60	254-313	INRATERX	C	7a
2	315-316	INEDUC	N	8
1	318	INRELTO	N	9
3	320-322	INKNOWN	N	9a
1	324	INLIVWTH	N	10
1	326	INVISITS	N	10a

## Form A3: Subject Family History

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	328	<b>INCALLS</b>	N	10b
1	330	<b>INRELY</b>	N	11
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>NWINFMUT</b>	N	1
1	47	<b>FADMUT</b>	N	2a
60	49-108	<b>FADMUTX</b>	C	2a1
1	110	<b>FADMUSO</b>	N	2b
60	112-171	<b>FADMUSOX</b>	C	2b1
1	173	<b>FFTDMUT</b>	N	3a
60	175-234	<b>FFTDMUTX</b>	C	3a1
1	236	<b>FFTDMUSO</b>	N	3b
60	238-297	<b>FFTDMUSX</b>	C	3b1
1	299	<b>FOTHMUT</b>	N	4a
60	301-360	<b>FOTHMUTX</b>	C	4a1
1	362	<b>FOTHMUSO</b>	N	4b
60	364-423	<b>FOTHMUSX</b>	C	4b1
1	425	<b>NWINFPAR</b>	N	5
2	427-428	<b>MOMMOB</b>	N	5a1
4	430-433	<b>MOMYOB</b>	N	5a2
3	435-437	<b>MOMDAGE</b>	N	5a3
1	439	<b>MOMNEUR</b>	N	5a4
3	441-443	<b>MOMPRDX</b>	N	5a5
1	445	<b>MOMMOE</b>	N	5a6
3	447-449	<b>MOMAGEO</b>	N	5a7

## Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	451-452	<b>DADMOB</b>	N	5b1
4	454-457	<b>DADYOB</b>	N	5b2
3	459-461	<b>DADDAGE</b>	N	5b3
1	463	<b>DADNEUR</b>	N	5b4
3	465-467	<b>DADPRDX</b>	N	5b5
1	469	<b>DADMOE</b>	N	5b6
3	471-473	<b>DADAGEO</b>	N	5b7
2	475-476	<b>SIBS</b>	N	6
1	478	<b>NWINFSIB</b>	N	6a
2	480-481	<b>SIB1MOB</b>	N	6aa1
4	438-486	<b>SIB1YOB</b>	N	6aa2
3	488-490	<b>SIB1AGD</b>	N	6aa3
1	492	<b>SIB1NEU</b>	N	6aa4
3	494-496	<b>SIB1PDX</b>	N	6aa5
1	498	<b>SIB1MOE</b>	N	6aa6
3	500-502	<b>SIB1AGO</b>	N	6aa7
2	504-505	<b>SIB2MOB</b>	N	6ab1
4	507-510	<b>SIB2YOB</b>	N	6ab2
3	512-514	<b>SIB2AGD</b>	N	6ab3
1	516	<b>SIB2NEU</b>	N	6ab4
3	518-520	<b>SIB2PDX</b>	N	6ab5
1	522	<b>SIB2MOE</b>	N	6ab6
3	524-526	<b>SIB2AGO</b>	N	6ab7
2	528-529	<b>SIB3MOB</b>	N	6ac1
4	531-534	<b>SIB3YOB</b>	N	6ac2
3	536-538	<b>SIB3AGD</b>	N	6ac3
1	540	<b>SIB3NEU</b>	N	6ac4
3	542-544	<b>SIB3PDX</b>	N	6ac5
1	546	<b>SIB3MOE</b>	N	6ac6
3	548-550	<b>SIB3AGO</b>	N	6ac7
2	552-553	<b>SIB4MOB</b>	N	6ad1
4	555-558	<b>SIB4YOB</b>	N	6ad2
3	560-562	<b>SIB4AGD</b>	N	6ad3
1	564	<b>SIB4NEU</b>	N	6ad4
3	566-568	<b>SIB4PDX</b>	N	6ad5

## Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	570	<b>SIB4MOE</b>	N	6ad6
3	572-574	<b>SIB4AGO</b>	N	6ad7
2	576-577	<b>SIB5MOB</b>	N	6ae1
4	579-582	<b>SIB5YOB</b>	N	6ae2
3	584-586	<b>SIB5AGD</b>	N	6ae3
1	588	<b>SIB5NEU</b>	N	6ae4
3	590-592	<b>SIB5PDX</b>	N	6ae5
1	594	<b>SIB5MOE</b>	N	6ae6
3	596-598	<b>SIB5AGO</b>	N	6ae7
2	600-601	<b>SIB6MOB</b>	N	6af1
4	603-606	<b>SIB6YOB</b>	N	6af2
3	608-610	<b>SIB6AGD</b>	N	6af3
1	612	<b>SIB6NEU</b>	N	6af4
3	614-616	<b>SIB6PDX</b>	N	6af5
1	618	<b>SIB6MOE</b>	N	6af6
3	620-622	<b>SIB6AGO</b>	N	6af7
2	624-625	<b>SIB7MOB</b>	N	6ag1
4	627-630	<b>SIB7YOB</b>	N	6ag2
3	632-634	<b>SIB7AGD</b>	N	6ag3
1	636	<b>SIB7NEU</b>	N	6ag4
3	638-640	<b>SIB7PDX</b>	N	6ag5
1	642	<b>SIB7MOE</b>	N	6ag6
3	644-646	<b>SIB7AGO</b>	N	6ag7
2	648-649	<b>SIB8MOB</b>	N	6ah1
4	651-654	<b>SIB8YOB</b>	N	6ah2
3	656-658	<b>SIB8AGD</b>	N	6ah3
1	660	<b>SIB8NEU</b>	N	6ah4
3	662-664	<b>SIB8PDX</b>	N	6ah5
1	666	<b>SIB8MOE</b>	N	6ah6
3	668-670	<b>SIB8AGO</b>	N	6ah7
2	672-673	<b>SIB9MOB</b>	N	6ai1
4	675-678	<b>SIB9YOB</b>	N	6ai2
3	680-682	<b>SIB9AGD</b>	N	6ai3
1	684	<b>SIB9NEU</b>	N	6ai4
3	686-688	<b>SIB9PDX</b>	N	6ai5

## Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	690	<b>SIB9MOE</b>	N	6ai6
3	692-694	<b>SIB9AGO</b>	N	6ai7
2	696-697	<b>SIB10MOB</b>	N	6aj1
4	699-702	<b>SIB10YOB</b>	N	6aj2
3	704-706	<b>SIB10AGD</b>	N	6aj3
1	708	<b>SIB10NEU</b>	N	6aj4
3	710-712	<b>SIB10PDX</b>	N	6aj5
1	714	<b>SIB10MOE</b>	N	6aj6
3	716-718	<b>SIB10AGO</b>	N	6aj7
2	720-721	<b>SIB11MOB</b>	N	6ak1
4	723-726	<b>SIB11YOB</b>	N	6ak2
3	728-730	<b>SIB11AGD</b>	N	6ak3
1	732	<b>SIB11NEU</b>	N	6ak4
3	734-736	<b>SIB11PDX</b>	N	6ak5
1	738	<b>SIB11MOE</b>	N	6ak6
3	740-742	<b>SIB11AGO</b>	N	6ak7
2	744-745	<b>SIB12MOB</b>	N	6al1
4	747-750	<b>SIB12YOB</b>	N	6al2
3	752-754	<b>SIB12AGD</b>	N	6al3
1	756	<b>SIB12NEU</b>	N	6al4
3	758-760	<b>SIB12PDX</b>	N	6al5
1	762	<b>SIB12MOE</b>	N	6al6
3	764-766	<b>SIB12AGO</b>	N	6al7
2	768-769	<b>SIB13MOB</b>	N	6am1
4	771-774	<b>SIB13YOB</b>	N	6am2
3	776-778	<b>SIB13AGD</b>	N	6am3
1	780	<b>SIB13NEU</b>	N	6am4
3	782-784	<b>SIB13PDX</b>	N	6am5
1	786	<b>SIB13MOE</b>	N	6am6
3	788-790	<b>SIB13AGO</b>	N	6am7
2	792-793	<b>SIB14MOB</b>	N	6an1
4	795-798	<b>SIB14YOB</b>	N	6an2
3	800-802	<b>SIB14AGD</b>	N	6an3
1	804	<b>SIB14NEU</b>	N	6an4
3	806-808	<b>SIB14PDX</b>	N	6an5

## Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	810	<b>SIB14MOE</b>	N	6an6
3	812-814	<b>SIB14AGO</b>	N	6an7
2	816-817	<b>SIB15MOB</b>	N	6ao1
4	819-822	<b>SIB15YOB</b>	N	6ao2
3	824-826	<b>SIB15AGD</b>	N	6ao3
1	828	<b>SIB15NEU</b>	N	6ao4
3	830-832	<b>SIB15PDX</b>	N	6ao5
1	834	<b>SIB15MOE</b>	N	6ao6
3	836-838	<b>SIB15AGO</b>	N	6ao7
2	840-841	<b>SIB16MOB</b>	N	6ap1
4	843-846	<b>SIB16YOB</b>	N	6ap2
3	848-850	<b>SIB16AGD</b>	N	6ap3
1	852	<b>SIB16NEU</b>	N	6ap4
3	854-856	<b>SIB16PDX</b>	N	6ap5
1	858	<b>SIB16MOE</b>	N	6ap6
3	860-862	<b>SIB16AGO</b>	N	6ap7
2	864-865	<b>SIB17MOB</b>	N	6aq1
4	867-870	<b>SIB17YOB</b>	N	6aq2
3	872-874	<b>SIB17AGD</b>	N	6aq3
1	876	<b>SIB17NEU</b>	N	6aq4
3	878-880	<b>SIB17PDX</b>	N	6aq5
1	882	<b>SIB17MOE</b>	N	6aq6
3	884-886	<b>SIB17AGO</b>	N	6aq7
2	888-889	<b>SIB18MOB</b>	N	6ar1
4	891-894	<b>SIB18YOB</b>	N	6ar2
3	896-898	<b>SIB18AGD</b>	N	6ar3
1	900	<b>SIB18NEU</b>	N	6ar4
3	902-904	<b>SIB18PDX</b>	N	6ar5
1	906	<b>SIB18MOE</b>	N	6ar6
3	908-910	<b>SIB18AGO</b>	N	6ar74
2	912-913	<b>SIB19MOB</b>	N	6as1
4	915-918	<b>SIB19YOB</b>	N	6as2
3	920-922	<b>SIB19AGD</b>	N	6as3
1	924	<b>SIB19NEU</b>	N	6as4
3	926-928	<b>SIB19PDX</b>	N	6as5

Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	930	<b>SIB19MOE</b>	N	6as6
3	932-934	<b>SIB19AGO</b>	N	6as7
2	936-937	<b>SIB20MOB</b>	N	6at1
4	939-942	<b>SIB20YOB</b>	N	6at2
3	944-946	<b>SIB20AGD</b>	N	6at3
1	948	<b>SIB20NEU</b>	N	6at4
3	950-952	<b>SIB20PDX</b>	N	6at5
1	954	<b>SIB20MOE</b>	N	6at6
3	956-958	<b>SIB20AGO</b>	N	6at7
2	960-961	<b>KIDS</b>	N	7
1	963	<b>NWINFKID</b>	N	7a
2	965-966	<b>KID1MOB</b>	N	7aa1
4	968-971	<b>KID1YOB</b>	N	7aa2
3	973-975	<b>KID1AGD</b>	N	7aa3
1	977	<b>KID1NEU</b>	N	7aa4
3	979-981	<b>KID1PDX</b>	N	7aa5
1	983	<b>KID1MOE</b>	N	7aa6
3	985-987	<b>KID1AGO</b>	N	7aa7
2	989-990	<b>KID2MOB</b>	N	7ab1
4	992-995	<b>KID2YOB</b>	N	7ab2
3	997-999	<b>KID2AGD</b>	N	7ab3
1	1001	<b>KID2NEU</b>	N	7ab4
3	1003-1005	<b>KID2PDX</b>	N	7ab5
1	1007	<b>KID2MOE</b>	N	7ab6
3	1009-1011	<b>KID2AGO</b>	N	7ab7
2	1013-1014	<b>KID3MOB</b>	N	7ac1
4	1016-1019	<b>KID3YOB</b>	N	7ac2
3	1021-1023	<b>KID3AGD</b>	N	7ac3
1	1025	<b>KID3NEU</b>	N	7ac4
3	1027-1029	<b>KID3PDX</b>	N	7ac5
1	1031	<b>KID3MOE</b>	N	7ac6
3	1033-1035	<b>KID3AGO</b>	N	7ac7
2	1037-1038	<b>KID4MOB</b>	N	7ad1
4	1040-1043	<b>KID4YOB</b>	N	7ad2
3	1045-1047	<b>KID4AGD</b>	N	7ad3



## Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	1049	<b>KID4NEU</b>	N	7ad4
3	1051-1053	<b>KID4PDX</b>	N	7ad5
1	1055	<b>KID4MOE</b>	N	7ad6
3	1057-1059	<b>KID4AGO</b>	N	7ad7
2	1061-1062	<b>KID5MOB</b>	N	7ae1
4	1064-1067	<b>KID5YOB</b>	N	7ae2
3	1069-1071	<b>KID5AGD</b>	N	7ae3
1	1073	<b>KID5NEU</b>	N	7ae4
3	1075-1077	<b>KID5PDX</b>	N	7ae5
1	1079	<b>KID5MOE</b>	N	7ae6
3	1081-1083	<b>KID5AGO</b>	N	7ae7
2	1085-1086	<b>KID6MOB</b>	N	7af1
4	1088-1091	<b>KID6YOB</b>	N	7af2
3	1093-1095	<b>KID6AGD</b>	N	7af3
1	1097	<b>KID6NEU</b>	N	7af4
3	1099-1101	<b>KID6PDX</b>	N	7af5
1	1103	<b>KID6MOE</b>	N	7af6
3	1105-1107	<b>KID6AGO</b>	N	7af7
2	1109-1110	<b>KID7MOB</b>	N	7ag1
4	1112-1115	<b>KID7YOB</b>	N	7ag2
3	1117-1119	<b>KID7AGD</b>	N	7ag3
1	1121	<b>KID7NEU</b>	N	7ag4
3	1123-1125	<b>KID7PDX</b>	N	7ag5
1	1127	<b>KID7MOE</b>	N	7ag6
3	1129-1131	<b>KID7AGO</b>	N	7ag7
2	1133-1134	<b>KID8MOB</b>	N	7ah1
4	1136-1139	<b>KID8YOB</b>	N	7ah2
3	1141-1143	<b>KID8AGD</b>	N	7ah3
1	1145	<b>KID8NEU</b>	N	7ah4
3	1147-1149	<b>KID8PDX</b>	N	7ah5
1	1151	<b>KID8MOE</b>	N	7ah6
3	1153-1155	<b>KID8AGO</b>	N	7ah7
2	1157-1158	<b>KID9MOB</b>	N	7ai1
4	1160-1163	<b>KID9YOB</b>	N	7ai2
3	1165-1167	<b>KID9AGD</b>	N	7ai3

## Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	1169	KID9NEU	N	7ai4
3	1171-1173	KID9PDX	N	7ai5
1	1175	KID9MOE	N	7ai6
3	1177-1179	KID9AGO	N	7ai7
2	1181-1182	KID10MOB	N	7aj1
4	1184-1187	KID10YOB	N	7aj2
3	1189-1191	KID10AGD	N	7aj3
1	1193	KID10NEU	N	7aj4
3	1195-1197	KID10PDX	N	7aj5
1	1199	KID10MOE	N	7aj6
3	1201-1203	KID10AGO	N	7aj7
2	1205-1206	KID11MOB	N	7ak1
4	1208-1211	KID11YOB	N	7ak2
3	1213-1215	KID11AGD	N	7ak3
1	1217	KID11NEU	N	7ak4
3	1219-1221	KID11PDX	N	7ak5
1	1223	KID11MOE	N	7ak6
3	1225-1227	KID11AGO	N	7ak7
2	1229-1230	KID12MOB	N	7al1
4	1232-1235	KID12YOB	N	7al2
3	1237-1239	KID12AGD	N	7al3
1	1241	KID12NEU	N	7al4
3	1243-1245	KID12PDX	N	7al5
1	1247	KID12MOE	N	7al6
3	1249-1251	KID12AGO	N	7al7
2	1253-1254	KID13MOB	N	7am1
4	1256-1259	KID13YOB	N	7am2
3	1261-1263	KID13AGD	N	7am3
1	1265	KID13NEU	N	7am4
3	1267-1269	KID13PDX	N	7am5
1	1271	KID13MOE	N	7am6
3	1273-1275	KID13AGO	N	7am7
2	1277-1278	KID14MOB	N	7an1
4	1280-1283	KID14YOB	N	7an2
3	1285-1287	KID14AGD	N	7an3

Form A3: Subject Family History (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	1289	<b>KID14NEU</b>	N	7an4
3	1291-1293	<b>KID14PDX</b>	N	7an5
1	1295	<b>KID14MOE</b>	N	7an6
3	1297-1299	<b>KID14AGO</b>	N	7an7
2	1301-1302	<b>KID15MOB</b>	N	7ao1
4	1304-1307	<b>KID15YOB</b>	N	7ao2
3	1309-1311	<b>KID15AGD</b>	N	7ao3
1	1313	<b>KID15NEU</b>	N	7ao4
3	1315-1317	<b>KID15PDX</b>	N	7ao5
1	1319	<b>KID15MOE</b>	N	7ao6
3	1321-1323	<b>KID15AGO</b>	N	7ao7

## Form A4D: Subject Medications (Detail)

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
6	45 – 50	<b>DRUGID</b>	N	1

## Form A4G: Subject Medications (General)

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>ANYMEDS</b>	N	1

**Form B4: CDR® Dementia Staging Instrument Plus NACC  
FTLD Behavior & Language Domains (CDR® Plus NACC FTLD)**

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
6	45 – 50	<b>DRUGID</b>	N	1

## Form B5: Neuropsychiatric Inventory Questionnaire (NPI-Q)

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	1-2	PACKET	C	
3	4-6	FORMID	C	
3	8-10	FORMVER	N	
2	12-13	ADCID	N	
10	15-24	PTID	C	
2	26-27	VISITMO	N	
2	29-30	VISITDAY	N	
4	32-35	VISITYR	N	
3	37-39	VISITNUM	C	
3	41-43	INITIALS	C	
3	45-47	MEMORY	N	1
3	49-51	ORIENT	N	2
3	53-55	JUDGMENT	N	3
3	57-59	COMMUN	N	4
3	61-63	HOMEHOBB	N	5
3	65-67	PERSCARE	N	6
4	69-72	CDRSUM	N	7
3	74-76	CDRGLOB	N	8
3	78-80	COMPORT	N	9
3	82-84	CDRLANG	N	10
2	1-2	PACKET	C	
3	4-6	FORMID	C	
3	8-10	FORMVER	N	
2	12-13	ADCID	N	
10	15-24	PTID	C	
2	26-27	VISITMO	N	
2	29-30	VISITDAY	N	
4	32-35	VISITYR	N	
3	37-39	VISITNUM	C	
3	41-43	INITIALS	C	

**Form B5: Neuropsychiatric Inventory Questionnaire (cont.)**

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	45	<b>NPIQINF</b>	N	1
60	47-106	<b>NPIQINFX</b>	C	1a
1	108	<b>DEL</b>	N	2a
1	110	<b>DELSEV</b>	N	2b
1	112	<b>HALL</b>	N	3a
1	114	<b>HALLSEV</b>	N	3b
1	116	<b>AGIT</b>	N	4a

## Form B6: Geriatric Depression Scale (GDS)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	118	<b>AGITSEV</b>	N	4b
1	120	<b>DEPD</b>	N	5a
1	122	<b>DEPDSEV</b>	N	5b
1	124	<b>ANX</b>	N	6a
1	126	<b>ANXSEV</b>	N	6b
1	128	<b>ELAT</b>	N	7a
1	130	<b>ELATSEV</b>	N	7b
1	132	<b>APA</b>	N	8a
1	134	<b>APASEV</b>	N	8b
1	136	<b>DISN</b>	N	9a
1	138	<b>DISNSEV</b>	N	9b
1	140	<b>IRR</b>	N	10a
1	142	<b>IRRSEV</b>	N	10b
1	144	<b>MOT</b>	N	11a
1	146	<b>MOTSEV</b>	N	11b
1	148	<b>NITE</b>	N	12a
1	150	<b>NITSEV</b>	N	12b
1	152	<b>APP</b>	N	13a
1	154	<b>APPSEV</b>	N	13b
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	



## Form B7: NACC Functional Assessment Scale (FAS)

Variable length	Variable columns	Variable name	Character or numeric	Item #
3	37-39	VISITNUM	C	
3	41-43	INITIALS	C	
1	45	NOGDS	N	G1
1	47	SATIS	N	1
1	49	DROPACT	N	2
1	51	EMPTY	N	3
1	53	BORED	N	4
1	55	SPIRITS	N	5
1	57	AFRAID	N	6
1	59	HAPPY	N	7
1	61	HELPLESS	N	8
1	63	STAYHOME	N	9
1	65	MEMPROB	N	10
1	67	WONDRFUL	N	11
1	69	WRTHLESS	N	12
1	71	ENERGY	N	13
1	73	HOPELESS	N	14
1	75	BETTER	N	15
2	77-78	GDS	N	16
2	1-2	PACKET	C	

## Form B9: Clinician Judgment of Symptoms

Variable length	Variable columns	Variable name	Character or numeric	Item #
3	4-6	FORMID	C	
3	8-10	FORMVER	N	
2	12-13	ADCID	N	
10	15-24	PTID	C	
2	26-27	VISITMO	N	
2	29-30	VISITDAY	N	
4	32-35	VISITYR	N	
3	37-39	VISITNUM	C	
3	41-43	INITIALS	C	
1	45	BILLS	N	1
1	47	TAXES	N	2
1	49	SHOPPING	N	3
1	51	GAMES	N	4
1	53	STOVE	N	5
1	55	MEALPREP	N	6
1	57	EVENTS	N	7
1	59	PAYATTN	N	8
1	61	REMDATES	N	9
1	63	TRAVEL	N	10
2	1-2	PACKET	C	
3	4-6	FORMID	C	
3	8-10	FORMVER	N	
2	12-13	ADCID	N	
10	15-24	PTID	C	
2	26-27	VISITMO	N	
2	29-30	VISITDAY	N	
4	32-35	VISITYR	N	
3	37-39	VISITNUM	C	
3	41-43	INITIALS	C	
1	45	DECSUB	N	1
1	47	DECIN	N	2
1	49	DECCLCOG	N	3
1	51	COGMEM	N	4a

Form B9: Clinician Judgment of Symptoms (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	53	<b>COGORI</b>	N	4b
1	55	<b>COGJUDG</b>	N	4c
1	57	<b>COGLANG</b>	N	4d
1	59	<b>COGVIS</b>	N	4e
1	61	<b>COGATTN</b>	N	4f
1	63	<b>COGFLUC</b>	N	4g
3	65-67	<b>COGFLAGO</b>	N	4g1
1	69	<b>COGOTHR</b>	N	4h
60	71-130	<b>COGOTHRX</b>	C	4h1
2	132-133	<b>COGFPRED</b>	N	5
60	135-194	<b>COGFPREX</b>	C	5a
2	196-197	<b>COGMODE</b>	N	6
60	199-258	<b>COGMODEX</b>	C	6a
3	260-262	<b>DECAGE</b>	N	7
1	264	<b>DECCLBE</b>	N	8
1	266	<b>BEAPATHY</b>	N	9a
1	268	<b>BEDEP</b>	N	9b
1	270	<b>BEVHALL</b>	N	9c1
1	272	<b>BEVWELL</b>	N	9c1a
3	274-276	<b>BEVHAGO</b>	N	9c1b
1	278	<b>BEAHALL</b>	N	9c2
1	280	<b>BEDEL</b>	N	9c3
1	282	<b>BEDISIN</b>	N	9d
1	284	<b>BEIRRIT</b>	N	9e
1	286	<b>BEAGIT</b>	N	9f
1	288	<b>BEPERCH</b>	N	9g
1	290	<b>BEREM</b>	N	9h
3	292-294	<b>BEREMAGO</b>	N	9h1
1	296	<b>BEANX</b>	N	9i
1	298	<b>BEOTHR</b>	N	9j
60	300-359	<b>BEOTHRX</b>	C	9j1
2	361-362	<b>BEFPRED</b>	N	10
60	364-423	<b>BEFPREDX</b>	C	10a

## Form C2T: T-cog Neuropsychological Battery Scores

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	425-426	<b>BEMODE</b>	N	11
60	428-487	<b>BEMODEX</b>	C	11a
3	489-491	<b>BEAGE</b>	N	12
1	493	<b>DECLMOT</b>	N	13
1	495	<b>MOGAIT</b>	N	14a
1	497	<b>MOFALLS</b>	N	14b
1	499	<b>MOTREM</b>	N	14c
1	501	<b>MOSLOW</b>	N	14d
2	503-504	<b>MOFRST</b>	N	15
2	506-507	<b>MOMODE</b>	N	16
60	509-568	<b>MOMODEX</b>	C	16a
1	570	<b>MOMOPARK</b>	N	17
3	572-574	<b>PARKAGE</b>	N	17a
1	576	<b>MOMOALS</b>	N	18
3	578-580	<b>ALSAGE</b>	N	18a
3	582-584	<b>MOAGE</b>	N	19
1	586	<b>COURSE</b>	N	20
1	588	<b>FRSTCHG</b>	N	21
1	590	<b>LBDEVAL</b>	N	22
1	592	<b>FTLDEVAL</b>	N	23
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>MODCOMM</b>	N	0a
1	47	<b>MOCACOMP</b>	N	1a
2	49-50	<b>MOCAREAS</b>	N	1a1

Form C2T: T-cog Neuropsychological Battery Scores

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	52	<b>MOCALAN</b>	N	1b
60	54-113	<b>MOCALANX</b>	C	1b1
1	115	<b>MOCAHEAR</b>	N	1c
2	117-118	<b>MOCBTOTS</b>	N	1d
2	120-121	<b>MOCADIGI</b>	N	1e
2	123-124	<b>MOCALETT</b>	N	1f
2	126-127	<b>MOCASER7</b>	N	1g
2	129-130	<b>MOCAREPE</b>	N	1h
2	132-133	<b>MOCAFLUE</b>	N	1i
2	135-136	<b>MOCAABST</b>	N	1j
2	138-139	<b>MOCARECN</b>	N	1k
2	141-142	<b>MOCARECC</b>	N	1l
2	144-145	<b>MOCARECR</b>	N	1m
2	147-148	<b>MOCAORDT</b>	N	1n
2	150-151	<b>MOCAORMO</b>	N	1o
2	153-154	<b>MOCAORYR</b>	N	1p
2	156-157	<b>MOCAORDY</b>	N	1q
2	159-160	<b>MOCAORPL</b>	N	1r
2	162-163	<b>MOCAORCT</b>	N	1s
1	165	<b>NPSYLAN</b>	N	2a
60	167-226	<b>NPSYLANX</b>	C	2a1
2	228-229	<b>CRAFTVRS</b>	N	3a
2	231-232	<b>CRAFTURS</b>	N	3b
2	234-235	<b>REY1REC</b>	N	4a
2	237-238	<b>REY1INT</b>	N	4b
2	240-241	<b>REY2REC</b>	N	4c
2	243-244	<b>REY2INT</b>	N	4d
2	246-247	<b>REY3REC</b>	N	4e
2	249-250	<b>REY3INT</b>	N	4f
2	252-253	<b>REY4REC</b>	N	4g
2	255-256	<b>REY4INT</b>	N	4h
2	258-259	<b>REY5REC</b>	N	4i
2	261-262	<b>REY5INT</b>	N	4j
2	264-265	<b>REY6REC</b>	N	4k

**Form C2T: T-cog Neuropsychological Battery Scores**

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	267-268	<b>REY6INT</b>	N	4l
2	270-271	<b>DIGFORCT</b>	N	5a
2	273-274	<b>DIGFORSL</b>	N	5b
2	276-277	<b>DIGBACCT</b>	N	6a
2	279-280	<b>DIGBACLS</b>	N	6b
3	282-284	<b>OTRAILA</b>	N	7a
2	286-287	<b>OTRLARR</b>	N	7a1
2	289-290	<b>OTRLALI</b>	N	7a2
3	292-294	<b>OTRAILB</b>	N	7b
2	296-297	<b>OTRLBRR</b>	N	7b1
2	299-300	<b>OTRLBLI</b>	N	7b2
2	302-303	<b>CRAFTDVR</b>	N	8a
2	305-306	<b>CRAFTDRE</b>	N	8b
2	308-309	<b>CRAFTDTI</b>	N	8c
1	311	<b>CRAFTCUE</b>	N	8d
2	313-314	<b>ANIMALS</b>	N	9a
2	316-317	<b>VEG</b>	N	9b
2	319-320	<b>UDSVERFC</b>	N	10a
2	322-323	<b>UDSVERFN</b>	N	10b
2	325-326	<b>UDSVERNF</b>	N	10c
2	328-329	<b>UDSVERLC</b>	N	10d
2	331-332	<b>UDSVERLR</b>	N	10e
2	334-335	<b>UDSVERLN</b>	N	10f
2	337-338	<b>UDSVERTN</b>	N	10g

## Form D1: Clinician Diagnosis

Variable length	Variable columns	Variable name	Character or numeric	Item #
2	340-341	<b>UDSVERTE</b>	N	10h
2	343-344	<b>UDSVERTI</b>	N	10i
2	346-347	<b>REYDREC</b>	N	11a
2	349-350	<b>REYDINT</b>	N	11b
2	352-353	<b>REYTCOR</b>	N	11c
2	355-356	<b>REYFPOS</b>	N	11d
2	358-359	<b>VNTTOTW</b>	N	12a
2	361-362	<b>VNTPCNC</b>	N	12b
1	364	<b>COGSTAT</b>	N	13a
1	366	<b>RESPVAL</b>	N	14a
1	368	<b>RESPHEAR</b>	N	14b1
1	370	<b>RESPDIST</b>	N	14b2
1	372	<b>RESPINTR</b>	N	14b3
1	374	<b>RESPDISN</b>	N	14b4
1	376	<b>RESPFATG</b>	N	14b5
1	378	<b>RESPEMOT</b>	N	14b6
1	380	<b>RESPASST</b>	N	14b7
1	382	<b>RESPOTH</b>	N	14b8
60	384-443	<b>RESPOTHX</b>	C	14b9
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>DXMETHOD</b>	N	1
1	47	<b>NORMCOG</b>	N	2
1	49	<b>DEMENTED</b>	N	3

Form D1: Clinician Diagnosis (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	51	AMNDEM	N	4a
1	53	PCA	N	4b
1	55	PPASYN	N	4c
1	57	PPASYNT	N	4c1
1	59	FTDSYN	N	4d
1	61	LBDSYN	N	4e
1	63	NAMNDEM	N	4f
1	65	MCIAMEM	N	5a
1	67	MCIAPLUS	N	5b
1	69	MCIAPLAN	N	5b1
1	71	MCIAPATT	N	5b2
1	73	MCIAPEX	N	5b3
1	75	MCIAPVIS	N	5b4
1	77	MCINON1	N	5c
1	79	MCIN1LAN	N	5c1
1	81	MCIN1ATT	N	5c2
1	83	MCIN1EX	N	5c3
1	85	MCIN1VIS	N	5c4
1	87	MCINON2	N	5d
1	89	MCIN2LAN	N	5d1
1	91	MCIN2ATT	N	5d2
1	93	MCIN2EX	N	5d3
1	95	MCIN2VIS	N	5d4
1	97	IMPNOHCI	N	5e
1	99	AMYPET	N	6a
1	101	AMYLCSF	N	6b
1	103	FDGAD	N	6c
1	105	HIPPATR	N	6d
1	107	TAUPETAD	N	6e
1	109	CSFTAU	N	6f
1	111	FDGFTLD	N	6g
1	113	TPETFTLD	N	6h
1	115	MRFTLD	N	6i
1	117	DATSCAN	N	6j
1	119	OTHBIOM	N	6k



Form D1: Clinician Diagnosis (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
60	121-180	<b>OTHBIOMX</b>	C	6k1
1	182	<b>IMAGLINF</b>	N	7a
1	184	<b>IMAGLAC</b>	N	7b
1	186	<b>IMAGMACH</b>	N	7c
1	188	<b>IMAGMICH</b>	N	7d
1	190	<b>IMAGMWMH</b>	N	7e
1	192	<b>IMAGEWMH</b>	N	7f
1	194	<b>ADMUT</b>	N	8
1	196	<b>FTLDMUT</b>	N	9
1	198	<b>OTHMUT</b>	N	10
60	200-259	<b>OTHMUTX</b>	C	10a
1	261	<b>ALZDIS</b>	N	11
1	263	<b>ALZDISIF</b>	N	11a
1	265	<b>LBDIS</b>	N	12
1	267	<b>LBDIF</b>	N	12a
1	269	<b>PARK</b>	N	12b
1	271	<b>MSA</b>	N	13
1	273	<b>MSAIF</b>	N	13a
1	275	<b>PSP</b>	N	14a
1	277	<b>PSPIF</b>	N	14a1
1	279	<b>CORT</b>	N	14b
1	281	<b>CORTIF</b>	N	14b1
1	283	<b>FTLDMO</b>	N	14c
1	285	<b>FTLDMOIF</b>	N	14c1
1	287	<b>FTLDNOS</b>	N	14d
1	289	<b>FTLDNOIF</b>	N	14d1
1	291	<b>FTLDSUBT</b>	N	14e
60	293-352	<b>FTLDSUBX</b>	C	14e1
1	354	<b>CVD</b>	N	15
1	356	<b>CVDIF</b>	N	15a
1	358	<b>PREVSTK</b>	N	15b
1	360	<b>STROKDEC</b>	N	15b1
1	362	<b>STKIMAG</b>	N	15b2
1	364	<b>INFNETW</b>	N	15c
1	366	<b>INFWMH</b>	N	15d

Form D1: Clinician Diagnosis (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	368	ESSTREM	N	16
1	370	ESSTREIF	N	16a
1	372	DOWNS	N	17
1	374	DOWNSIF	N	17a
1	376	HUNT	N	18
1	378	HUNTIF	N	18a
1	380	PRION	N	19
1	382	PRIONIF	N	19a
1	384	BRNINJ	N	20
1	386	BRNINJIF	N	20a
1	388	BRNINCTE	N	20b
1	390	HYCEPH	N	21
1	392	HYCEPHIF	N	21a
1	394	EPILEP	N	22
1	396	EPILEPIF	N	22a
1	398	NEOP	N	23
1	400	NEOPIF	N	23a
1	402	NEOPSTAT	N	23b
1	404	HIV	N	24
1	406	HIVIF	N	24a
1	408	OTHCOG	N	25
1	410	OTHCOGIF	N	25a
60	412-471	OTHCOGX	C	25b
1	473	DEP	N	26
1	475	DEPIF	N	26a
1	477	DEPTREAT	N	26b
1	479	BIPOLDX	N	27
1	481	BIPOLDIF	N	27a
1	483	SCHIZOP	N	28
1	485	SCHIZOIF	N	28a
1	487	ANXIET	N	29
1	489	ANXIETIF	N	29a
1	491	DELIR	N	30
1	493	DELIRIF	N	30a
1	495	PTSDDX	N	31
1	497	PTSDDXIF	N	31a
1	499	OTHPHY	N	32

## Form D2: Clinician-assessed Medical Conditions

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	501	<b>OTHPSYIF</b>	N	32a
60	503-562	<b>OTHPSYX</b>	C	32b
1	564	<b>ALCDEM</b>	N	33
1	566	<b>ALCDEMIF</b>	N	33a
1	568	<b>ALCABUSE</b>	N	33b
1	570	<b>IMPSUB</b>	N	34
1	572	<b>IMPSUBIF</b>	N	34a
1	574	<b>DYSILL</b>	N	35
1	576	<b>DYSILLIF</b>	N	35a
1	578	<b>MEDS</b>	N	36
1	580	<b>MEDSIF</b>	N	36a
1	582	<b>COGOTH</b>	N	37
1	584	<b>COGOTHIF</b>	N	37a
60	586-645	<b>COGOTHX</b>	C	37b
1	647	<b>COGOTH2</b>	N	38
1	649	<b>COGOTH2F</b>	N	38a
60	651-710	<b>COGOTH2X</b>	C	38b
1	712	<b>COGOTH3</b>	N	39
1	714	<b>COGOTH3F</b>	N	39a
60	716-775	<b>COGOTH3X</b>	C	39b
2	1-2	<b>PACKET</b>	C	
3	4-6	<b>FORMID</b>	C	
3	8-10	<b>FORMVER</b>	N	
2	12-13	<b>ADCID</b>	N	
10	15-24	<b>PTID</b>	C	
2	26-27	<b>VISITMO</b>	N	
2	29-30	<b>VISITDAY</b>	N	
4	32-35	<b>VISITYR</b>	N	
3	37-39	<b>VISITNUM</b>	C	
3	41-43	<b>INITIALS</b>	C	
1	45	<b>CANCER</b>	N	1
60	47-106	<b>CANCSITE</b>	C	1a
1	108	<b>DIABET</b>	N	2
1	110	<b>MYOINF</b>	N	3

Form D2: Clinician-assessed Medical Conditions (cont.)

Variable length	Variable columns	Variable name	Character or numeric	Item #
1	112	<b>CONGHRT</b>	N	4
1	114	<b>AFIBRILL</b>	N	5
1	116	<b>HYPERT</b>	N	6
1	118	<b>ANGINA</b>	N	7
1	120	<b>HYPCHOL</b>	N	8
1	122	<b>VB12DEF</b>	N	9
1	124	<b>THYDIS</b>	N	10
1	126	<b>ARTH</b>	N	11
1	128	<b>ARTYPE</b>	N	11a
60	130-189	<b>ARTYPEX</b>	C	11a1
1	191	<b>ARTUPEX</b>	N	11b1
1	193	<b>ARTLOEX</b>	N	11b2
1	195	<b>ARTSPIN</b>	N	11b3
1	197	<b>ARTUNKN</b>	N	11b4
1	199	<b>URINEINC</b>	N	12
1	201	<b>BOWLINC</b>	N	13
1	203	<b>SLEEPAP</b>	N	14
1	205	<b>REMDIS</b>	N	15
1	207	<b>HYPOSOM</b>	N	16
1	209	<b>SLEEPOTH</b>	N	17
60	211-270	<b>SLEEPOTX</b>	C	17a
1	272	<b>ANGIOCP</b>	N	18
1	274	<b>ANGIOPCI</b>	N	19
1	276	<b>PACEMAKE</b>	N	20
1	278	<b>HVALVE</b>	N	21
1	280	<b>ANTIENC</b>	N	22
60	282-341	<b>ANTIENCX</b>	C	22a
1	343	<b>OTHCOND</b>	N	23
60	345-404	<b>OTHCONDX</b>	C	23a