

NACC Uniform Data Set (UDS) DATA ELEMENT DICTIONARY for Initial Visit Packet (IVP)

(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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Data Element Dictionary – NACC UDS Initial Visit Packet (IVP)

GLOSSARY OF TERMS

Variable Number: Indicates order of appearance on the UDS form.

Variable Name: For non-fixed-format files, variable name must match exactly.

Version: 2

Short Descriptor: Used on the web page to indicate variable.

Question: The question as it appears on the UDS form.

Length of Field: For fixed field formats, number of columns for this variable.

Column Positions: For fixed field formats, column numbers for this variable.

Data Type: For non-fixed field formats, variable type as numerical or character.

Allowable Codes: List of codes with mapping instructions.

Blanks and Skips: Instructions for skip patterns.

Comments: Other instructions as needed.

Form Header (all Initial Visit Packet forms)

Variable Number	0A
Variable Name	PACKET
Version	2
Short Descriptor	Packet code
UDS Question	
Length of Field	2
Column Positions	1 – 2
Data Type	Character
Allowable Codes	I = Initial Visit Packet
Variable Number	0B
Variable Name	FORMID
Version	2
Short Descriptor	Form ID
UDS Question	
Length of Field	3
Column Positions	4 – 6
Data Type	Character
Allowable Codes	A1 – A5 B1 – B9 C1 D1 E1 Z1
Variable Number	0C
Variable Name	FORMVER
Version	2
Short Descriptor	Form version number
UDS Question	
Length of Field	3
Column Positions	8 – 10
Data Type	Numeric
Allowable Codes	See bottom of current form, use integer portion of version number.
Comment	For example, version 2.0 is FORMVER = 2.

Form Header (all Initial Visit Packet forms)

Variable Number	0D
Variable Name	ADCID
Version	2
Short Descriptor	Center ID
UDS Question	
Length of Field	2
Column Positions	12 – 13
Data Type	Numeric
Allowable Codes	<p>2 – 38, Use code below as your Center ID:</p> <ul style="list-style-type: none"> 2 = Boston U 3 = Case Western 4 = Columbia 5 = Duke 6 = Emory 7 = Massachusetts ADRC 8 = Indiana U 9 = Johns Hopkins 10 = Mayo 11 = Mount Sinai 12 = New York U 13 = Northwestern 14 = Oregon Health & Science University 15 = Rush U 16 = U California, Davis 17 = U California, Los Angeles 18 = U California, San Diego 19 = U Kentucky 20 = U Michigan 21 = U Pennsylvania 22 = U Pittsburgh 25 = U Texas Southwestern 26 = U Washington 27 = Washington U, Saint Louis 28 = U Alabama 30 = U Southern California 31 = U California, Irvine 32 = Stanford 33 = Arizona ADC 34 = U Arkansas 35 = U California, San Francisco 36 = Florida ADC 37 = U Wisconsin 38 = U Kansas <p>Note: ADCID is replaced by a randomly generated NACCADC in research data sets generated by NACC.</p>

Form Header (all Initial Visit Packet forms)

Variable Number	0E
Variable Name	PTID
Version	2
Short Descriptor	ADC Subject ID
UDS Question	ADC Subject ID
Length of Field	10
Column Positions	15 – 24
Data Type	Character
Allowable Codes	Follow your Center's Patient ID scheme; use same ID as in MDS, if enrolled in MDS.
Comment	Number must be unique within data from your Center, and be used for each visit for subject. Note: PTID is replaced by a randomly generated NACCID in research data sets generated by NACC.
Variable Number	0F
Variable Name	VISITMO
Version	2
Short Descriptor	Form Date – month
UDS Question	Form Date
Length of Field	2
Column Positions	26 – 27
Data Type	Numeric
Allowable Codes	1 – 12
Comment	Form date cannot precede September 1, 2005.
Variable Number	0G
Variable Name	VISITDAY
Version	1
Short Descriptor	Form Date – day
UDS Question	Form Date
Length of Field	2
Column Positions	29 – 30
Data Type	Numeric
Allowable Codes	1 – 31
Comment	Form date cannot precede September 1, 2005.

Form Header (all Initial Visit Packet forms)

Variable Number	0H
Variable Name	VISITYR
Version	2
Short Descriptor	Form Date – year
UDS Question	Form Date
Length of Field	4
Column Positions	32 – 35
Data Type	Numeric
Allowable Codes	2005 to present year
Comment	Visit date cannot precede September 1, 2005.
Variable Number	0I
Variable Name	VISITNUM
Version	2
Short Descriptor	ADC Visit ID
UDS Question	ADC Visit #
Length of Field	3
Column Positions	37 – 39
Data Type	Character
Allowable Codes	Can be determined by the Center.
Comment	The Center can use its existing visit number scheme, if desired. It is NOT required to start with 1.
Variable Number	0J
Variable Name	INITIALS
Version	2
Short Descriptor	Examiner's initials
UDS Question	Examiner's initials
Length of Field	3
Column Positions	41 – 43
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&) or percentage signs (%). Note: INITIALS is never released in research data sets generated by NACC.

Form Z1: Form Checklist

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>1</p> <p>A2SUB</p> <p>2</p> <p>Form A2 submitted</p> <p>Form A2, Informant Demographics submitted</p> <p>1</p> <p>45</p> <p>Numeric</p> <p>0 = No 1 = Yes</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>1A</p> <p>A2NOT</p> <p>2</p> <p>Reason Form A2 not submitted</p> <p>Reason Form A2, Informant Demographics not submitted</p> <p>2</p> <p>47 – 48</p> <p>Numeric</p> <p>95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal</p> <p>Blank if #1, A2SUB = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>1B</p> <p>A2COMM</p> <p>2</p> <p>Form A2 comments</p> <p>Form A2, Informant Demographics, comments (provide if needed)</p> <p>60</p> <p>50 – 109</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p>

Form Z1: Form Checklist

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 A3SUB 2 Form A3 submitted Form A3, Subject Family History submitted 1 111 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	2A A3NOT 2 Reason Form A3 not submitted Reason Form A3, Subject Family History not submitted 2 113 – 114 Numeric 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal Blank if #2, A3SUB = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2B A3COMM 2 Form A3 comments Form A3, Subject Family History, comments (provide if needed) 60 116 – 175 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).

Form Z1: Form Checklist

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>3</p> <p>A4SUB</p> <p>2</p> <p>Form A4 submitted</p> <p>Form A4, Subject Medications submitted</p> <p>1</p> <p>177</p> <p>Numeric</p> <p>0 = No 1 = Yes</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3A</p> <p>A4NOT</p> <p>2</p> <p>Reason Form A4 not submitted</p> <p>Reason Form A4, Subject Medications not submitted</p> <p>2</p> <p>179 – 180</p> <p>Numeric</p> <p>95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal</p> <p>Blank if #3, A4SUB = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>3B</p> <p>A4COMM</p> <p>2</p> <p>Form A4 comments</p> <p>Form A4, Subject Medications, comments (provide if needed)</p> <p>60</p> <p>182 – 241</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p>

Form Z1: Form Checklist

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4</p> <p>B1SUB</p> <p>2</p> <p>Form B1 submitted</p> <p>Form B1, Evaluation Form – Physical submitted</p> <p>1</p> <p>243</p> <p>Numeric</p> <p>0 = No 1 = Yes</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>4A</p> <p>B1NOT</p> <p>2</p> <p>Reason Form B1 not submitted</p> <p>Reason Form B1, Evaluation Form – Physical not submitted</p> <p>2</p> <p>245 – 246</p> <p>Numeric</p> <p>95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal</p> <p>Blank if #4, B1SUB = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4B</p> <p>B1COMM</p> <p>2</p> <p>Form B1 comments</p> <p>Form B1, Evaluation Form – Physical, comments (provide if needed)</p> <p>60</p> <p>248 – 307</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p>

Form Z1: Form Checklist

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5 B2SUB 2 Form B2 submitted Form B2, Evaluation Form – HIS and CVD submitted 1 309 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5A B2NOT 2 Reason Form B2 not submitted Reason Form B2, Evaluation Form – HIS and CVD not submitted 2 311 – 312 Numeric 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal Blank if #5, B2SUB = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5B B2COMM 2 Form B2 comments Form B2, Evaluation Form – HIS and CVD, comments (provide if needed) 60 314 – 373 Character Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).

Form Z1: Form Checklist

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6 B3SUB 2 Form B3 submitted Form B3, Evaluation Form – UPDRS submitted 1 375 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	6A B3NOT 2 Reason Form B3 not submitted Reason Form B3 Evaluation Form – UPDRS not submitted 2 377 – 378 Numeric 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal Blank if #6, B3SUB = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6B B3COMM 2 Form B3 comments Form B3, Evaluation Form – UPDRS, comments (provide if needed) 60 380 – 439 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).

Form Z1: Form Checklist

Variable Number	7
Variable Name	B5SUB
Version	2
Short Descriptor	Form B5 or B5S submitted
UDS Question	Form B5 or B5S, Behavioral Assessment – NPI-Q submitted
Length of Field	1
Column Positions	441
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Variable Number	7A
Variable Name	B5NOT
Version	2
Short Descriptor	Reason Form B5 or B5S not submitted
UDS Question	Reason Form B5 or B5S, Behavioral Assessment – NPI-Q not submitted
Length of Field	2
Column Positions	443 – 444
Data Type	Numeric
Allowable Codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Blanks	Blank if #7, B5SUB = 1 (Yes).
Variable Number	7B
Variable Name	B5COMM
Version	2
Short Descriptor	Form B5 or B5S comments
UDS Question	Form B5 or B5S, Behavioral Assessment – NPI-Q, comments (provide if needed)
Length of Field	60
Column Positions	446 – 505
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).

Form Z1: Form Checklist

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8 B6SUB 2 Form B6 or B6S submitted Form B6 or B6S, Behavioral Assessment – GDS submitted 1 507 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	8A B6NOT 2 Reason Form B6 or B6S not submitted Reason Form B6 or B6S, Behavioral Assessment – GDS not submitted 2 509 – 510 Numeric 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal Blank if #8, B6SUB = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8B B6COMM 2 Form B6 or B6S comments Form B6 or B6S, Behavioral Assessment – GDS, comments (provide if needed) 60 512 – 571 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).

Form Z1: Form Checklist

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>9</p> <p>B7SUB</p> <p>2</p> <p>Form B7 or B7S submitted</p> <p>Form B7 or B7S, Functional Assessment – FAQ submitted</p> <p>1</p> <p>573</p> <p>Numeric</p> <p>0 = No 1 = Yes</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9A</p> <p>B7NOT</p> <p>2</p> <p>Reason Form B7 or B7S not submitted</p> <p>Reason Form B7 or B7S, Functional Assessment – FAQ not submitted</p> <p>2</p> <p>575 – 576</p> <p>Numeric</p> <p>95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal</p> <p>Blank if #9, B7SUB = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>9B</p> <p>B7COMM</p> <p>2</p> <p>Form B7 or B7S comments</p> <p>Form B7 or B7S, Functional Assessment – FAQ, comments (provide if needed)</p> <p>60</p> <p>578 – 637</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p>

Form Z1: Form Checklist

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	10 B8SUB 2 Form B8 submitted Form B8, Evaluation – Physical/Neurological Exam Findings 1 639 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	10A B8NOT 2 Reason Form B8 not submitted Reason Form B8, Evaluation – Physical/Neurological Exam Findings not submitted 2 641 – 642 Numeric 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal Blank if #10, B8SUB = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	10B B8COMM 2 Form B8 comments Form B8, Evaluation – Physical/Neurological Exam Findings, comments (provide if needed) 60 644 – 703 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).

Form A1: Subject Demographics

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1 INMDS 2 Subject in MDS Subject enrolled in NACC MDS 1 45 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 REASON 2 Primary reason for coming to ADC Primary reason for coming to ADC 1 47 Numeric 1 = Participate in research study 2 = Clinical evaluation 3 = Other 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	2A REASONX 2 Other primary reason – specify Other primary reason for coming to ADC – specify 60 49 – 108 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #2, REASON ≠ 3 (Other).

Form A1: Subject Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>3</p> <p>REFER</p> <p>2</p> <p>Principal referral source</p> <p>Principal referral source</p> <p>1</p> <p>110</p> <p>Numeric</p> <p>1 = Self/relative/friend</p> <p>2 = Clinician</p> <p>3 = ADC solicitation</p> <p>4 = Non-ADC study</p> <p>5 = Clinic sample</p> <p>6 = Population sample</p> <p>7 = Non-ADC media appeal (e.g. Alzheimer's Association)</p> <p>8 = Other</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3A</p> <p>REFERX</p> <p>2</p> <p>Principal referral source, other – specify</p> <p>Principal referral source, other – specify</p> <p>60</p> <p>112 – 171</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #3, REFER ≠ 8 (Other).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4</p> <p>PRESTAT</p> <p>2</p> <p>Presumed disease status at enrollment</p> <p>Presumed disease status at enrollment</p> <p>1</p> <p>173</p> <p>Numeric</p> <p>1 = Case/patient/proband</p> <p>2 = Control/normal</p> <p>3 = No presumed disease status</p>

Form A1: Subject Demographics

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5 PRESPART 2 Presumed participation Presumed participation 1 175 Numeric 1 = Initial evaluation only 2 = Longitudinal follow-up planned
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6 SOURCE 2 ADC enrollment type ADC enrollment type 1 177 Numeric 1 = Clinical Core 2 = Satellite Core 3 = Other ADC Core/project 4 = Center-affiliated/non-ADC
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A BIRTHMO 2 Subject's month of birth Subject's month of birth 2 179 – 180 Numeric 1 – 12 Note: BIRTHMO is available to all researchers upon request.

Form A1: Subject Demographics

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7B BIRTHYR 2 Subject's year of birth Subject's year of birth 4 182 – 185 Numeric 1875 to (current year minus 15)
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8 SEX 2 Subject's sex Subject's sex 1 187 Numeric 1 = Male 2 = Female
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Skips	9 HISPANIC 2 Hispanic/Latino ethnicity Does the subject report being of Hispanic/Latino ethnicity. (i.e., having origins from a mainly Spanish-speaking Latin American country), regardless of race? 1 189 Numeric 0 = No 1 = Yes 9 = Unknown If ≠ 1 (YES), skip to #10, RACE.

Form A1: Subject Demographics

Variable Number	9A
Variable Name	HISPOR
Version	2
Short Descriptor	Hispanic origins
UDS Question	If the subject reports being of Hispanic/Latino ethnicity, what are the subject's reported origins?
Length of Field	2
Column Positions	191 – 192
Data Type	Numeric
Allowable Codes	1 = Mexican/Chicano/Mexican-American 2 = Puerto Rican 3 = Cuban 4 = Dominican 5 = Central American 6 = South American 50 = Other 99 = Unknown
Blanks	Blank if #9, HISPANIC ≠ 1 (YES).
Variable Number	9A1
Variable Name	HISPORX
Version	2
Short Descriptor	Hispanic origins, other – specify
UDS Question	Hispanic origins, other – specify
Length of Field	60
Column Positions	194 – 253
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).
Blanks	Blank if #9, HISPANIC ≠ 1 (YES) or if #9A, HISPOR ≠ 50 (Other).

Form A1: Subject Demographics

Variable Number	10
Variable Name	RACE
Version	2
Short Descriptor	Race
UDS Question	What does subject report as his/her race?
Length of Field	2
Column Positions	255 – 256
Data Type	Numeric
Allowable Codes	1 = White 2 = Black or African American 3 = American Indian or Alaska Native 4 = Native Hawaiian or Other Pacific Islander 5 = Asian 50 = Other 99 = Unknown
Variable Number	10A
Variable Name	RACEX
Version	2
Short Descriptor	Race, other – specify
UDS Question	Race, other – specify
Length of Field	60
Column Positions	258 – 317
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).
Blanks	Blank if #10, RACE ≠ 50 (Other).

Form A1: Subject Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>11</p> <p>RACESEC</p> <p>2</p> <p>Additional race</p> <p>What additional race does subject report?</p> <p>2</p> <p>319 – 320</p> <p>Numeric</p> <p>1 = White</p> <p>2 = Black or African American</p> <p>3 = American Indian or Alaska Native</p> <p>4 = Native Hawaiian or Other Pacific Islander</p> <p>5 = Asian</p> <p>50 = Other</p> <p>88 = None reported</p> <p>99 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>11A</p> <p>RACESECX</p> <p>2</p> <p>Additional race, other – specify</p> <p>Additional race, other – specify</p> <p>60</p> <p>322 – 381</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #11, RACESEC ≠ 50 (Other).</p>

Form A1: Subject Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>12</p> <p>RACETER</p> <p>2</p> <p>Additional race</p> <p>What additional race, beyond what was indicated above in questions 10 and 11, does subject report?</p> <p>2</p> <p>383 – 384</p> <p>Numeric</p> <p>1 = White</p> <p>2 = Black or African American</p> <p>3 = American Indian or Alaska Native</p> <p>4 = Native Hawaiian or Other Pacific Islander</p> <p>5 = Asian</p> <p>50 = Other</p> <p>88 = None reported</p> <p>99 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>12A</p> <p>RACETERX</p> <p>2</p> <p>Additional race, other – specify</p> <p>Additional race, other – specify</p> <p>60</p> <p>386 – 445</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #12, RACETER ≠ 50 (Other).</p>

Form A1: Subject Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>13</p> <p>PRIMLANG</p> <p>2</p> <p>Primary language</p> <p>Subject's primary language</p> <p>1</p> <p>447</p> <p>Numeric</p> <p>1 = English</p> <p>2 = Spanish</p> <p>3 = Mandarin</p> <p>4 = Cantonese</p> <p>5 = Russian</p> <p>6 = Japanese</p> <p>8 = Other primary language</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>13A</p> <p>PRIMLANX</p> <p>2</p> <p>Other primary language - specify</p> <p>Other primary language - specify</p> <p>60</p> <p>449 – 508</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #13, PRIMLANG ≠ 8 (Other primary language).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>14</p> <p>EDUC</p> <p>2</p> <p>Education</p> <p>Subject's years of education (report achieved level using the codes below; if an attempted level is not completed, enter the number of years completed): High school/GED = 12; Bachelors degree = 16; Master's degree = 18; Doctorate = 20)</p> <p>2</p> <p>510 – 511</p> <p>Numeric</p> <p>0 – 36</p> <p>99 = Unknown</p>

Form A1: Subject Demographics

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	15 LIVSIT 2 Living situation What is the subject's living situation? 1 513 Numeric 1 = Lives alone 2 = Lives with spouse or partner 3 = Lives with relative or friend 4 = Lives with group 5 = Other 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	15A LIVSITX 2 Living situation, other – specify Living situation, other – specify 60 515 – 574 Character Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%). Blank if #15, LIVSIT ≠ 5 (Other).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	16 INDEPEND 2 Level of independence What is the subject's level of independence? 1 576 Numeric 1 = Able to live independently 2 = Requires some assistance with complex activities 3 = Requires some assistance with basic activities 4 = Completely dependent 9 = Unknown

Form A1: Subject Demographics

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	17 RESIDENC 2 Type of residence What is the subject's type of residence? 1 578 Numeric 1 = Single family residence 2 = Retirement community 3 = Assisted living/boarded home/adult family home 4 = Skilled nursing facility/nursing home 5 = Other 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	17A RESIDENX 2 Type of residence, other – specify Type of residence, other – specify 60 580 – 639 Character Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%). Blank if #17, RESIDENC ≠ 5 (Other).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	18 ZIP 2 Zip code Subject's primary residence zip code (first 3 digits) 3 641 – 643 Character Must be valid zip code, in the range 006 – 999. Note: ZIP is available to all researchers upon request.

Form A1: Subject Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>19</p> <p>MARISTAT</p> <p>2</p> <p>Marital status</p> <p>Subject's current marital status</p> <p>1</p> <p>645</p> <p>Numeric</p> <p>1 = Married</p> <p>2 = Widowed</p> <p>3 = Divorced</p> <p>4 = Separated</p> <p>5 = Never married</p> <p>6 = Living as married</p> <p>8 = Other</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>19A</p> <p>MARISTAX</p> <p>2</p> <p>Marital status, other – specify</p> <p>Marital status, other – specify</p> <p>60</p> <p>647 – 706</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #19, MARISTAT ≠ 8 (Other).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>20</p> <p>HANDED</p> <p>2</p> <p>Left- or right-handed</p> <p>Is the subject left- or right-handed (for example, which hand would s/he normally use to write or throw a ball)?</p> <p>1</p> <p>708</p> <p>Numeric</p> <p>1 = Left-handed</p> <p>2 = Right-handed</p> <p>3 = Ambidextrous</p> <p>9 = Unknown</p>

Form A2: Informant Demographics

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1A INBIRMO 2 Informant's month of birth Informant's month of birth 2 45 – 46 Numeric 1 – 12 99 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1B INBIRYR 2 Informant's year of birth Informant's year of birth 4 48 – 51 Numeric 1875 to (current year minus 15) 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 INSEX 2 Informant's sex Informant's sex 1 53 Numeric 1 = Male 2 = Female

Form A2: Informant Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Skips</p>	<p>3</p> <p>INHISP</p> <p>2</p> <p>Informant Hispanic/Latino ethnicity</p> <p>Does the informant report being of Hispanic/Latino ethnicity (i.e., having origins from a mainly Spanish-speaking Latin American country), regardless of race?</p> <p>1</p> <p>55</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>If ≠ 1 (YES), skip to #4, INRACE.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3A</p> <p>INHISPOR</p> <p>2</p> <p>Informant Hispanic origins</p> <p>If informant reports being of Hispanic/Latino ethnicity, what are the informant's reported origins?</p> <p>2</p> <p>57 – 58</p> <p>Numeric</p> <p>1 = Mexican/Chicano/Mexican-American</p> <p>2 = Puerto Rican</p> <p>3 = Cuban</p> <p>4 = Dominican</p> <p>5 = Central American</p> <p>6 = South American</p> <p>50 = Other</p> <p>99 = Unknown</p> <p>Blank if #3 ≠ 1 (YES).</p>

Form A2: Informant Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3A1</p> <p>INHISPOX</p> <p>2</p> <p>Informant of Hispanic origins, other - specify</p> <p>Informant of Hispanic origins, other - specify</p> <p>60</p> <p>60 – 119</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #3, INHISP ≠ 1 (YES) or #3A, INHISPOR ≠ 50 (Other).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4</p> <p>INRACE</p> <p>2</p> <p>Informant race</p> <p>What does informant report as his/her race?</p> <p>2</p> <p>121 – 122</p> <p>Numeric</p> <p>1 = White</p> <p>2 = Black or African American</p> <p>3 = American Indian or Alaska Native</p> <p>4 = Native Hawaiian or Other Pacific Islander</p> <p>5 = Asian</p> <p>50 = Other</p> <p>99 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>4A</p> <p>INRACEX</p> <p>2</p> <p>Informant race, other – specify</p> <p>Informant race, other – specify</p> <p>60</p> <p>124 – 183</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #4, INRACE ≠ 50 (Other).</p>

Form A2: Informant Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>5</p> <p>INRASEC</p> <p>2</p> <p>Informant additional race</p> <p>What additional race does informant report?</p> <p>2</p> <p>185 – 186</p> <p>Numeric</p> <p>1 = White</p> <p>2 = Black or African American</p> <p>3 = American Indian or Alaska Native</p> <p>4 = Native Hawaiian or Other Pacific Islander</p> <p>5 = Asian</p> <p>50 = Other</p> <p>88 = None reported</p> <p>99 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5A</p> <p>INRASECX</p> <p>2</p> <p>Informant additional race, other – specify</p> <p>Informant additional race, other – specify</p> <p>60</p> <p>188 – 247</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #5, INRASEC ≠ 50 (Other).</p>

Form A2: Informant Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>6</p> <p>INRATER</p> <p>2</p> <p>Informant additional race</p> <p>What additional race, beyond what was indicated above in questions 4 and 5, does informant report?</p> <p>2</p> <p>249 – 250</p> <p>Numeric</p> <p>1 = White</p> <p>2 = Black or African American</p> <p>3 = American Indian or Alaska Native</p> <p>4 = Native Hawaiian or Other Pacific Islander</p> <p>5 = Asian</p> <p>50 = Other</p> <p>88 = None reported</p> <p>99 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6A</p> <p>INRATERX</p> <p>2</p> <p>Informant additional race, other – specify</p> <p>Informant additional race, other – specify</p> <p>60</p> <p>252 – 311</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #6, INRATER ≠ 50 (Other).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7</p> <p>INEDUC</p> <p>2</p> <p>Informant education</p> <p>Informant's years of education (report achieved level using the codes below; if an attempted level is not completed, enter the number of years attended). High school/GED = 12; Bachelors degree = 16; Master's degree = 18; Doctorate = 20)</p> <p>2</p> <p>313 – 314</p> <p>Numeric</p> <p>0 – 36</p> <p>99 = Unknown</p>

Form A2: Informant Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>8</p> <p>INRELTO</p> <p>2</p> <p>Informant relationship</p> <p>What is informant's relationship to subject?</p> <p>1</p> <p>316</p> <p>Numeric</p> <p>1 = Spouse/partner</p> <p>2 = Child</p> <p>3 = Sibling</p> <p>4 = Other relative</p> <p>5 = Friend/neighbor</p> <p>6 = Paid caregiver/provider</p> <p>7 = Other</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>8A</p> <p>INRELTOX</p> <p>2</p> <p>Informant relationship, other – specify</p> <p>Informant relationship, other – specify</p> <p>60</p> <p>318 – 377</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #8, INRELTO ≠ 7 (Other).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Skips</p>	<p>9</p> <p>INLIVWTH</p> <p>2</p> <p>Informant live with</p> <p>Does the informant live with the subject?</p> <p>1</p> <p>379</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>If yes, skip to #10, INRELY.</p>

Form A2: Informant Demographics

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9A</p> <p>INVISITS</p> <p>2</p> <p>Informant visits</p> <p>If informant does not live with the subject, approximate frequency of in-person visits.</p> <p>1</p> <p>381</p> <p>Numeric</p> <p>1 = Daily</p> <p>2 = At least 3x/week</p> <p>3 = Weekly</p> <p>4 = At least 3x/month</p> <p>5 = Monthly</p> <p>6 = Less than once a month</p> <p>Blank if #9, INLIVWTH = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9B</p> <p>INCALLS</p> <p>2</p> <p>Informant telephone calls</p> <p>If informant does not live with the subject, approximate frequency of telephone contact.</p> <p>1</p> <p>383</p> <p>Numeric</p> <p>1 = Daily</p> <p>2 = At least 3x/week</p> <p>3 = Weekly</p> <p>4 = At least 3x/month</p> <p>5 = Monthly</p> <p>6 = Less than once a month</p> <p>Blank if #9, INLIVWTH = 1 (Yes).</p>

Form A2: Informant Demographics

Variable Number	10
Variable Name	INRELY
Version	2
Short Descriptor	Informant reliability
UDS Question	Is there a question about the informant's reliability?
Length of Field	1
Column Positions	385
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes

Form A3: Subject Family History

Variable Number	1A
Variable Name	MOMYOB
Version	2
Short Descriptor	Mother's year of birth
UDS Question	Mother's year of birth
Length of Field	4
Column Positions	45 – 48
Data Type	Numeric
Allowable Codes	1850 to current year minus 15 9999 = Unknown
Variable Number	1B
Variable Name	MOMLIV
Version	2
Short Descriptor	Mother living
UDS Question	Is subject's mother still living?
Length of Field	1
Column Positions	50
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	1C
Variable Name	MOMYOD
Version	2
Short Descriptor	Mother's year of death
UDS Question	If subject's mother is deceased, indicate year of death
Length of Field	4
Column Positions	52 – 55
Data Type	Numeric
Allowable Codes	1875 to current year 9999 = Unknown
Blanks	Blank if #1B, MOMLIV ≠ 0 (No).

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>1D</p> <p>MOMDEM</p> <p>2</p> <p>Mother demented</p> <p>Does/did subject's mother have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>57</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>1E</p> <p>MOMONSET</p> <p>2</p> <p>Mother's age at onset</p> <p>If subject's mother was demented, indicate age at onset.</p> <p>3</p> <p>59 – 61</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Unknown</p> <p>Blank if #1D, MOMDEM ≠ 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>2A</p> <p>DADYOB</p> <p>2</p> <p>Father's year of birth</p> <p>Father's year of birth</p> <p>4</p> <p>63 – 66</p> <p>Numeric</p> <p>1850 to current year minus 15</p> <p>9999 = Unknown</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2B DADLIV 2 Father still living Is subject's father still living? 1 68 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	2C DADYOD 2 Father's year of death If subject's father is deceased, indicate year of death 4 70 – 73 Numeric 1875 to current year 9999 = Unknown Blank if #2B, DADLIV ≠ 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2D DADDEM 2 Father demented Does/did subject's father have dementia, as indicated by symptoms, history or diagnosis? 1 75 Numeric 0 = No 1 = Yes 9 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	2E DADONSET 2 Father's age at onset. If subject's father was demented, indicate age at onset. 3 77 – 79 Numeric 15 – 110 999 = Unknown Blank if #2D, DADDEM ≠ 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3 TWIN 2 Is the subject a twin Is the subject a twin? 1 81 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	3A TWINTYPE 2 Type of twin If the subject is a twin, indicate type. 1 83 Numeric 1 = Monozygotic (i.e., identical) 2 = Dizygotic (i.e., fraternal) 9 = Unknown Blank if #3, TWIN ≠ 1 (Yes).

Form A3: Subject Family History

Variable Number	4
Variable Name	SIBS
Version	2
Short Descriptor	Siblings
UDS Question	How many full siblings did the subject have?
Length of Field	2
Column Positions	85 – 86
Data Type	Numeric
Allowable Codes	0 – 20 99 = Unknown
Variable Number	5A1
Variable Name	SIB1YOB
Version	2
Short Descriptor	Sibling 1 year of birth
UDS Question	Sibling 1 year of birth
Length of Field	4
Column Positions	88 – 91
Data Type	Numeric
Allowable Codes	1875 to current year 9999 = Unknown
Variable Number	5B1
Variable Name	SIB1LIV
Version	2
Short Descriptor	Sibling 1 living
UDS Question	Is Sibling 1 still living?
Length of Field	1
Column Positions	93
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #5A1, SIB1YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C1</p> <p>SIB1YOD</p> <p>2</p> <p>Sibling 1 year of death</p> <p>If Sibling 1 is deceased, indicate year of death</p> <p>4</p> <p>95 – 98</p> <p>Numeric</p> <p>1875 to current year</p> <p>9999 = Unknown</p> <p>Blank if #5B1, SIB1LIV ≠ 0 (No) or #5A1, SIB1YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D1</p> <p>SIB1DEM</p> <p>2</p> <p>Sibling 1, demented?</p> <p>Does/did Sibling 1 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>100</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #5A1, SIB1YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E1</p> <p>SIB1ONS</p> <p>2</p> <p>Sibling 1 age at onset</p> <p>If Sibling 1 demented, indicate age at onset</p> <p>3</p> <p>102 – 104</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #5D1, SIB1DEM ≠ 1 (Yes) or #5A1, SIB1YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A2 SIB2YOB 2 Sibling 2 year of birth Sibling 2 year of birth 4 106 – 109 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B2 SIB2LIV 2 Sibling 2 living Is Sibling 2 still living? 1 111 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A2, SIB2YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C2 SIB2YOD 2 Sibling 2 year of death If Sibling 2 is deceased, indicate year of death 4 113 – 116 Numeric 1875 to current year 9999 = Unknown Blank if #5B2, SIB2LIV ≠ 0 (No) or #5A2, SIB2YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D2 SIB2DEM 2 Sibling 2, demented Does/did Sibling 2 have dementia, as indicated by symptoms, history or diagnosis? 1 118 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A2, SIB2YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E2 SIB2ONS 2 Sibling 2 age at onset If Sibling 2 demented, indicate age at onset 3 120 – 122 Numeric 15 – 110 999 = Age unknown Blank if #5D2, SIB2DEM ≠ 1 (Yes) or #5A2, SIB2YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A3 SIB3YOB 2 Sibling 3 year of birth Sibling 3 year of birth 4 124 – 127 Numeric 1875 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B3 SIB3LIV 2 Sibling 3 living Is Sibling 3 still living? 1 129 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A3, SIB3YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C3 SIB3YOD 2 Sibling 3 year of death If Sibling 3 is deceased, indicate year of death 4 131 – 134 Numeric 1875 to current year 9999 = Unknown Blank if #5B3, SIB3LIV ≠ 0 (No) or #5A3, SIB3YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D3 SIB3DEM 2 Sibling 3, demented Does/did Sibling 3 have dementia, as indicated by symptoms, history or diagnosis? 1 136 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A3, SIB3YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E3 SIB3ONS 2 Sibling 3 age at onset If Sibling 3 demented, indicate age at onset 3 138 – 140 Numeric 15 – 110 999 = Age unknown Blank if #5D3, SIB3DEM ≠ 1 (Yes) or #5A3, SIB3YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A4 SIB4YOB 2 Sibling 4 year of birth Sibling 4 year of birth 4 142 – 145 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B4 SIB4LIV 2 Sibling 4 living Is Sibling 4 still living? 1 147 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A4, SIB4YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C4</p> <p>SIB4YOD</p> <p>2</p> <p>Sibling 4 year of death</p> <p>If Sibling 4 is deceased, indicate year of death</p> <p>4</p> <p>149 – 152</p> <p>Numeric</p> <p>1875 to current year</p> <p>9999 = Unknown</p> <p>Blank if #5B4, SIB4LIV ≠ 0 (No) or #5A4, SIB4YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D4</p> <p>SIB4DEM</p> <p>2</p> <p>Sibling 4, demented</p> <p>Does/did Sibling 4 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>154</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #5A4, SIB4YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E4</p> <p>SIB4ONS</p> <p>2</p> <p>Sibling 4 age at onset</p> <p>If Sibling 4 demented, indicate age at onset</p> <p>3</p> <p>156 – 158</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #5D4, SIB4DEM ≠ 1 (Yes) or #5A4, SIB4YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A5 SIB5YOB 2 Sibling 5 year of birth Sibling 5 year of birth 4 160 – 163 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B5 SIB5LIV 2 Sibling 5 living Is Sibling 5 still living? 1 165 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A5, SIB5YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C5 SIB5YOD 2 Sibling 5 year of death If Sibling 5 is deceased, indicate year of death 4 167 – 170 Numeric 1875 to current year 9999 = Unknown Blank if #5B5, SIB5LIV ≠ 0 (No) or #5A5, SIB5YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D5 SIB5DEM 2 Sibling 5, demented Does/did Sibling 5 have dementia, as indicated by symptoms, history or diagnosis? 1 172 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A5, SIB5YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E5 SIB5ONS 2 Sibling 5 age at onset If Sibling 5 demented, indicate age at onset 3 174 – 176 Numeric 15 – 110 999 = Age unknown Blank if #5D5, SIB5DEM ≠ 1 (Yes) or #5A5, SIB5YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A6 SIB6YOB 2 Sibling 6 year of birth Sibling 6 year of birth 4 178 – 181 Numeric 1875 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B6 SIB6LIV 2 Sibling6 living Is Sibling 6 still living? 1 183 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A6, SIB6YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C6 SIB6YOD 2 Sibling 6 year of death If Sibling 6 is deceased, indicate year of death 4 185 – 188 Numeric 1875 to current year 9999 = Unknown Blank if #5B6, SIB6LIV ≠ 0 (No) or #5A6, SIB6YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D6 SIB6DEM 2 Sibling 6, demented Does/did Sibling 6 have dementia, as indicated by symptoms, history or diagnosis? 1 190 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A6, SIB6YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E6 SIB6ONS 2 Sibling 6 age at onset If Sibling 6 demented, indicate age at onset 3 192 – 194 Numeric 15 – 110 999 = Age unknown Blank if #5D6, SIB6DEM ≠ 1 (Yes) or #5A6, SIB6YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A7 SIB7YOB 2 Sibling 7 year of birth Sibling 7 year of birth 4 196 – 199 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B7 SIB7LIV 2 Sibling 7 living Is Sibling 7 still living? 1 201 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A7, SIB7YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C7</p> <p>SIB7YOD</p> <p>2</p> <p>Sibling 7 year of death</p> <p>If Sibling 7 is deceased, indicate year of death</p> <p>4</p> <p>203 – 206</p> <p>Numeric</p> <p>1875 to current year</p> <p>9999 = Unknown</p> <p>Blank if #5B7, SIB7LIV ≠ 0 (No) or #5A7, SIB7YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D7</p> <p>SIB7DEM</p> <p>2</p> <p>Sibling 7, demented?</p> <p>Does/did Sibling 7 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>208</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #5A7, SIB7YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E7</p> <p>SIB7ONS</p> <p>2</p> <p>Sibling 7 age at onset</p> <p>If Sibling 7 demented, indicate age at onset</p> <p>3</p> <p>210 – 212</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #5D7, SIB7DEM ≠ 1 (Yes) or #5A7, SIB7YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A8 SIB8YOB 2 Sibling 8 year of birth Sibling 8 year of birth 4 214 – 217 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B8 SIB8LIV 2 Sibling 8 living Is Sibling 8 still living? 1 219 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A8, SIB8YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C8 SIB8YOD 2 Sibling 8 year of death If Sibling 8 is deceased, indicate year of death 4 221 – 224 Numeric 1875 to current year 9999 = Unknown Blank if #5B8, SIB8LIV ≠ 0 (No) or #5A8, SIB8YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D8</p> <p>SIB8DEM</p> <p>2</p> <p>Sibling 8, demented</p> <p>Does/did Sibling 8 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>226</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #5A8, SIB8YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E8</p> <p>SIB8ONS</p> <p>2</p> <p>Sibling 8 age at onset</p> <p>If Sibling 8 demented, indicate age at onset</p> <p>3</p> <p>228 – 230</p> <p>Numeric</p> <p>15 – 110 999 = Age unknown</p> <p>Blank if #5D8, SIB8DEM ≠ 1 (Yes) or #5A8, SIB8YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>5A9</p> <p>SIB9YOB</p> <p>2</p> <p>Sibling 9 year of birth</p> <p>Sibling 9 year of birth</p> <p>4</p> <p>232 – 235</p> <p>Numeric</p> <p>1875 to current year 9999 = Unknown</p>

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5B9</p> <p>SIB9LIV</p> <p>2</p> <p>Sibling 9 living</p> <p>Is Sibling 9 still living?</p> <p>1</p> <p>237</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #5A9, SIB9YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C9</p> <p>SIB9YOD</p> <p>2</p> <p>Sibling 9 year of death</p> <p>If Sibling 9 is deceased, indicate year of death</p> <p>4</p> <p>239 – 242</p> <p>Numeric</p> <p>1875 to current year 9999 = Unknown</p> <p>Blank if #5B9, SIB9LIV ≠ 0 (No) or #5A9, SIB9YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D9</p> <p>SIB9DEM</p> <p>2</p> <p>Sibling 9, demented</p> <p>Does/did Sibling 9 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>244</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #5A9, SIB9YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E9 SIB9ONS 2 Sibling 9 age at onset If Sibling 9 demented, indicate age at onset 3 246 – 248 Numeric 15 – 110 999 = Age unknown Blank if #5D9, SIB9DEM ≠ 1 (Yes) or #5A9, SIB9YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A10 SIB10YOB 2 Sibling 10 year of birth Sibling 10 year of birth 4 250 – 253 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B10 SIB10LIV 2 Sibling 10 living Is Sibling 10 still living? 1 255 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A10, SIB10YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C10 SIB10YOD 2 Sibling 10 year of death If Sibling 10 is deceased, indicate year of death 4 257 – 260 Numeric 1875 to current year 9999 = Unknown Blank if #5B10, SIB10LIV ≠ 0 (No) or #5A10, SIB10YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D10 SIB10DEM 2 Sibling 10, demented Does/did Sibling 10 have dementia, as indicated by symptoms, history or diagnosis? 1 262 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A10, SIB10YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E10 SIB10ONS 2 Sibling 10 age at onset If Sibling 10 demented, indicate age at onset 3 264 – 266 Numeric 15 – 110 999 = Age unknown Blank if #5D10, SIB10DEM ≠ 1 (Yes) or #5A10, SIB10YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A11 SIB11YOB 2 Sibling 11 year of birth Sibling 11 year of birth 4 268 – 271 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B11 SIB11LIV 2 Sibling 11 living Is Sibling 11 still living? 1 273 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A11, SIB11YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C11 SIB11YOD 2 Sibling 11 year of death If Sibling 11 is deceased, indicate year of death 4 275 – 278 Numeric 1875 to current year 9999 = Unknown Blank if #5B11, SIB11LIV ≠ 0 (No) or #5A11, SIB11YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D11 SIB11DEM 2 Sibling 11, demented? Does/did Sibling 11 have dementia, as indicated by symptoms, history or diagnosis? 1 280 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A11, SIB11YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E11 SIB11ONS 2 Sibling 11 age at onset If Sibling 11 demented, indicate age at onset 3 282 – 284 Numeric 15 – 110 999 = Age unknown Blank if #5D11, SIB11DEM ≠ 1 (Yes) or #5A11, SIB11YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A12 SIB12YOB 2 Sibling 12 year of birth Sibling 12 year of birth 4 286 – 289 Numeric 1875 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B12 SIB12LIV 2 Sibling 12 living Is Sibling 12 still living? 1 291 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A12, SIB12YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C12 SIB12YOD 2 Sibling 12 year of death If Sibling 12 is deceased, indicate year of death 4 293 – 296 Numeric 1875 to current year 9999 = Unknown Blank if #5B12, SIB12LIV ≠ 0 (No) or #5A12, SIB12YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D12 SIB12DEM 2 Sibling 12, demented? Does/did Sibling 12 have dementia, as indicated by symptoms, history or diagnosis? 1 298 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A12, SIB12YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E12 SIB12ONS 2 Sibling 12 age at onset If Sibling 12 demented, indicate age at onset 3 300 – 302 Numeric 15 – 110 999 = Age unknown Blank if #5D12, SIB12DEM ≠ 1 (Yes) or #5A12, SIB12YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A13 SIB13YOB 2 Sibling 13 year of birth Sibling 13 year of birth 4 304 – 307 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B13 SIB13LIV 2 Sibling 13 living Is Sibling 13 still living? 1 309 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A13, SIB13YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C13</p> <p>SIB13YOD</p> <p>2</p> <p>Sibling 13 year of death</p> <p>If Sibling 13 is deceased, indicate year of death</p> <p>4</p> <p>311 – 314</p> <p>Numeric</p> <p>1875 to current year</p> <p>9999 = Unknown</p> <p>Blank if #5B13, SIB13LIV ≠ 0 (No) or #5A13, SIB13YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D13</p> <p>SIB13DEM</p> <p>2</p> <p>Sibling 13, demented?</p> <p>Does/did Sibling 13 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>316</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #5A13, SIB13YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E13</p> <p>SIB13ONS</p> <p>2</p> <p>Sibling 13 age at onset</p> <p>If Sibling 13 demented, indicate age at onset</p> <p>3</p> <p>318 – 320</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #5D13, SIB13DEM ≠ 1 (Yes) or #5A13, SIB13YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A14 SIB14YOB 2 Sibling 14 year of birth Sibling 14 year of birth 4 322 – 325 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B14 SIB14LIV 2 Sibling 14 living Is Sibling 14 still living? 1 327 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A14, SIB14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C14 SIB14YOD 2 Sibling 14 year of death If Sibling 14 is deceased, indicate year of death 4 329 – 332 Numeric 1875 to current year 9999 = Unknown Blank if #5B14, SIB14LIV ≠ 0 (No) or #5A14, SIB14YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D14 SIB14DEM 2 Sibling 14, demented? Does/did Sibling 14 have dementia, as indicated by symptoms, history or diagnosis? 1 334 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A14, SIB14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E14 SIB14ONS 2 Sibling 14 age at onset If Sibling 14 demented, indicate age at onset 3 336 – 338 Numeric 15 – 110 999 = Age unknown Blank if #5D14, SIB14DEM ≠ 1 (Yes) or #5A14, SIB14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A15 SIB15YOB 2 Sibling 15 year of birth Sibling 15 year of birth 4 340 – 343 Numeric 1875 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B15 SIB15LIV 2 Sibling 15 living Is Sibling 15 still living? 1 345 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A15, SIB15YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C15 SIB15YOD 2 Sibling 15 year of death If Sibling 15 is deceased, indicate year of death 4 347 – 350 Numeric 1875 to current year 9999 = Unknown Blank if #5B15, SIB15LIV ≠ 0 (No) or #5A15, SIB15YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D15 SIB15DEM 2 Sibling 15, demented? Does/did Sibling 15 have dementia, as indicated by symptoms, history or diagnosis? 1 352 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A15, SIB15YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E15 SIB15ONS 2 Sibling 15 age at onset If Sibling 15 demented, indicate age at onset 3 354 – 356 Numeric 15 – 110 999 = Age unknown Blank if #5D15, SIB15DEM ≠ 1 (Yes) or #5A15, SIB15YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A16 SIB16YOB 2 Sibling 16 year of birth Sibling 16 year of birth 4 358 – 361 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B16 SIB16LIV 2 Sibling 16 living Is Sibling 16 still living? 1 363 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A16, SIB16YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C16</p> <p>SIB16YOD</p> <p>2</p> <p>Sibling 16 year of death</p> <p>If Sibling 16 is deceased, indicate year of death</p> <p>4</p> <p>365 – 368</p> <p>Numeric</p> <p>1875 to current year</p> <p>9999 = Unknown</p> <p>Blank if #5B16, SIB16LIV ≠ 0 (No) or #5A16, SIB16YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D16</p> <p>SIB16DEM</p> <p>2</p> <p>Sibling 16, demented?</p> <p>Does/did Sibling 16 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>370</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #5A16, SIB16YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E16</p> <p>SIB16ONS</p> <p>2</p> <p>Sibling 16 age at onset</p> <p>If Sibling 16 demented, indicate age at onset</p> <p>3</p> <p>372 – 374</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #5D16, SIB16DEM ≠ 1 (Yes) or #5A16, SIB16YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A17 SIB17YOB 2 Sibling 17 year of birth Sibling 17 year of birth 4 376 – 379 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B17 SIB17LIV 2 Sibling 17 living Is Sibling 17 still living? 1 381 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A17, SIB17YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C17 SIB17YOD 2 Sibling 17 year of death If Sibling 17 is deceased, indicate year of death 4 383 – 386 Numeric 1875 to current year 9999 = Unknown Blank if #5B17, SIB17LIV ≠ 0 (No) or #5A17, SIB17YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D17 SIB17DEM 2 Sibling 17, demented? Does/did Sibling 17 have dementia, as indicated by symptoms, history or diagnosis? 1 388 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A17, SIB17YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E17 SIB17ONS 2 Sibling 17 age at onset If Sibling 17 demented, indicate age at onset 3 390 – 392 Numeric 15 – 110 999 = Age unknown Blank if #5D17, SIB17DEM ≠ 1 (Yes) or #5A17, SIB17YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A18 SIB18YOB 2 Sibling 18 year of birth Sibling 18 year of birth 4 394 – 397 Numeric 1875 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B18 SIB18LIV 2 Sibling 18 living Is Sibling 18 still living? 1 399 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A18, SIB18YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C18 SIB18YOD 2 Sibling 18 year of death If Sibling 18 is deceased, indicate year of death 4 401 – 404 Numeric 1875 to current year 9999 = Unknown Blank if #5B18, SIB18LIV ≠ 0 (No) or #5A18, SIB18YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D18 SIB18DEM 2 Sibling 18, demented? Does/did Sibling 18 have dementia, as indicated by symptoms, history or diagnosis? 1 406 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A18, SIB18YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5E18 SIB18ONS 2 Sibling 18 age at onset If Sibling 18 demented, indicate age at onset 3 408 – 410 Numeric 15 – 110 999 = Age unknown Blank if #5D18, SIB18DEM ≠ 1 (Yes) or #5A18, SIB18YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A19 SIB19YOB 2 Sibling 19 year of birth Sibling 19 year of birth 4 412 – 415 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B19 SIB19LIV 2 Sibling 19 living Is Sibling 19 still living? 1 417 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A19, SIB19YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C19</p> <p>SIB19YOD</p> <p>2</p> <p>Sibling 19 year of death</p> <p>If Sibling 19 is deceased, indicate year of death</p> <p>4</p> <p>419 – 422</p> <p>Numeric</p> <p>1875 to current year</p> <p>9999 = Unknown</p> <p>Blank if #5B19, SIB19LIV ≠ 0 (No) or #5A19, SIB19YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5D19</p> <p>SIB19DEM</p> <p>2</p> <p>Sibling 19, demented?</p> <p>Does/did Sibling 19 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>424</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #5A19, SIB19YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E19</p> <p>SIB19ONS</p> <p>2</p> <p>Sibling 19 age at onset</p> <p>If Sibling 19 demented, indicate age at onset</p> <p>3</p> <p>426 – 428</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #5D19, SIB19DEM ≠ 1 (Yes) or #5A19, SIB19YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A20 SIB20YOB 2 Sibling 20 year of birth Sibling 20 year of birth 4 430 – 433 Numeric 1875 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5B20 SIB20LIV 2 Sibling 20 living Is Sibling 20 still living? 1 435 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #5A20, SIB20YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5C20 SIB20YOD 2 Sibling 20 year of death If Sibling 20 is deceased, indicate year of death 4 437 – 440 Numeric 1875 to current year 9999 = Unknown Blank if #5B20, SIB20LIV ≠ 0 (No) or #5A20, SIB20YOB = Blank.

Form A3: Subject Family History

Variable Number	5D20
Variable Name	SIB20DEM
Version	2
Short Descriptor	Sibling 20, demented?
UDS Question	Does/did Sibling 20 have dementia, as indicated by symptoms, history or diagnosis?
Length of Field	1
Column Positions	442
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #5A20, SIB20YOB = Blank.
Variable Number	5E20
Variable Name	SIB20ONS
Version	2
Short Descriptor	Sibling 20 age at onset
UDS Question	If Sibling 20 demented, indicate age at onset
Length of Field	3
Column Positions	444 – 446
Data Type	Numeric
Allowable Codes	15 – 110 999 = Age unknown
Blanks	Blank if #5D20, SIB20DEM ≠ 1 (Yes) or #5A20, SIB20YOB = Blank.
Variable Number	6
Variable Name	KIDS
Version	2
Short Descriptor	Children of subject
UDS Question	How many biological children did the subject have?
Length of Field	2
Column Positions	448 – 449
Data Type	Numeric
Allowable Codes	0 – 15 99 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A1 KID1YOB 2 Child 1 year of birth Child 1 year of birth 4 451 – 454 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B1 KID1LIV 2 Child 1 living Is Child 1 still living? 1 456 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A1, KID1YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C1 KID1YOD 2 Child 1 year of death If Child 1 is deceased, indicate year of death 4 458 – 461 Numeric 1910 to current year 9999 = Unknown Blank if #7B1, KID1LIV ≠ 0 (No) or #7A1, KID1YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D1</p> <p>KID1DEM</p> <p>2</p> <p>Child 1, demented</p> <p>Does/did Child 1 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>463</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #7A1, KID1YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E1</p> <p>KID1ONS</p> <p>2</p> <p>Child 1 age at onset</p> <p>If Child 1 demented, indicate age at onset</p> <p>3</p> <p>465 – 467</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D1, KID1DEM ≠ 1 (Yes) or #7A1, KID1YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7A2</p> <p>KID2YOB</p> <p>2</p> <p>Child 2 year of birth</p> <p>Child 2 year of birth</p> <p>4</p> <p>469 – 472</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B2 KID2LIV 2 Child 2 living Is Child 2 still living? 1 474 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A2, KID2YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C2 KID2YOD 2 Child 2 year of death If Child 2 is deceased, indicate year of death 4 476 – 479 Numeric 1910 to current year 9999 = Unknown Blank if #7B2, KID2LIV ≠ 0 (No) or #7A2, KID2YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D2 KID2DEM 2 Child 2, demented Does/did Child 2 have dementia, as indicated by symptoms, history or diagnosis? 1 481 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A2, KID2YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7E2 KID2ONS 2 Child 2 age at onset If Child 2 demented, indicate age at onset 3 483 – 485 Numeric 15 – 110 999 = Age unknown Blank if #7D2, KID2DEM ≠ 1 (Yes) or #7A2, KID2YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A3 KID3YOB 2 Child 3 year of birth Child 3 year of birth 4 487 – 490 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B3 KID3LIV 2 Child 3 living Is Child 3 still living? 1 492 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A3, KID3YOB = Blank.

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C3</p> <p>KID3YOD</p> <p>2</p> <p>Child 3 year of death</p> <p>If Child 3 is deceased, indicate year of death</p> <p>4</p> <p>494 – 497</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p> <p>Blank if #7B3, KID3LIV ≠ 0 (No) or #7A3, KID3YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D3</p> <p>KID3DEM</p> <p>2</p> <p>Child 3, demented</p> <p>Does/did Child 3 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>499</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #7A3, KID3YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E3</p> <p>KID3ONS</p> <p>2</p> <p>Child 3 age at onset</p> <p>If Child 3 demented, indicate age at onset</p> <p>3</p> <p>501 – 503</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D3, KID3DEM ≠ 1 (Yes) or #7A3, KID3YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A4 KID4YOB 2 Child 4 year of birth Child 4 year of birth 4 505 – 508 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B4 KID4LIV 2 Child 4 living Is Child 4 still living? 1 510 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A4, KID4YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C4 KID4YOD 2 Child 4 year of death If Child 4 is deceased, indicate year of death 4 512 – 515 Numeric 1910 to current year 9999 = Unknown Blank if #7B4, KID4LIV ≠ 0 (No) or #7A4, KID4YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D4</p> <p>KID4DEM</p> <p>2</p> <p>Child 4, demented</p> <p>Does/did Child 4 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>517</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #7A4, KID4YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E4</p> <p>KID4ONS</p> <p>2</p> <p>Child 4 age at onset</p> <p>If Child 4 demented, indicate age at onset</p> <p>3</p> <p>519 – 521</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D4, KID4DEM ≠ 1 (Yes) or #7A4, KID4YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7A5</p> <p>KID5YOB</p> <p>2</p> <p>Child 5 year of birth</p> <p>Child 5 year of birth</p> <p>4</p> <p>523 – 526</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B5 KID5LIV 2 Child 5 living Is Child 5 still living? 1 528 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A5, KID5YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C5 KID5YOD 2 Child 5 year of death If Child 5 is deceased, indicate year of death 4 530 – 533 Numeric 1910 to current year 9999 = Unknown Blank if #7B5, KID5LIV ≠ 0 (No) or #7A5, KID5YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D5 KID5DEM 2 Child 5, demented Does/did Child 5 have dementia, as indicated by symptoms, history or diagnosis? 1 535 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A5, KID5YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7E5 KID5ONS 2 Child 5 age at onset If Child 5 demented, indicate age at onset 3 537 – 539 Numeric 15 – 110 999 = Age unknown Blank if #7D5, KID5DEM ≠ 1 (Yes) or #7A5, KID5YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A6 KID6YOB 2 Child 6 year of birth Child 6 year of birth 4 541 – 544 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B6 KID6LIV 2 Child 6 living Is Child 6 still living? 1 546 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A6, KID6YOB = Blank.

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C6</p> <p>KID6YOD</p> <p>2</p> <p>Child 6 year of death</p> <p>If Child 6 is deceased, indicate year of death</p> <p>4</p> <p>548 – 551</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p> <p>Blank if #7B6, KID6LIV ≠ 0 (No) or #7A6, KID6YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D6</p> <p>KID6DEM</p> <p>2</p> <p>Child 6, demented</p> <p>Does/did Child 6 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>553</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #7A6, KID6YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E6</p> <p>KID6ONS</p> <p>2</p> <p>Child 6 age at onset</p> <p>If Child 6 demented, indicate age at onset</p> <p>3</p> <p>555 – 557</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D6, KID6DEM ≠ 1 (Yes) or #7A6, KID6YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A7 KID7YOB 2 Child 7 year of birth Child 7 year of birth 4 559 – 562 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B7 KID7LIV 2 Child 7 living Is Child 7 still living? 1 564 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A7, KID7YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C7 KID7YOD 2 Child 7 year of death If Child 7 is deceased, indicate year of death 4 566 – 569 Numeric 1910 to current year 9999 = Unknown Blank if #7B7, KID7LIV ≠ 0 (No) or #7A7, KID7YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D7 KID7DEM 2 Child 7, demented Does/did Child 7 have dementia, as indicated by symptoms, history or diagnosis? 1 571 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A7, KID7YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7E7 KID7ONS 2 Child 7 age at onset If Child 7 demented, indicate age at onset 3 573 – 575 Numeric 15 – 110 999 = Age unknown Blank if #7D7, KID7DEM ≠ 1 (Yes) or #7A7, KID7YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A8 KID8YOB 2 Child 8 year of birth Child 8 year of birth 4 577 – 580 Numeric 1910 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B8 KID8LIV 2 Child 8 living Is Child 8 still living? 1 582 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A8, KID8YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C8 KID8YOD 2 Child 8 year of death If Child 8 is deceased, indicate year of death 4 584 – 587 Numeric 1910 to current year 9999 = Unknown Blank if #7B8, KID8LIV ≠ 0 (No) or #7A8, KID8YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D8 KID8DEM 2 Child 8, demented Does/did Child 8 have dementia, as indicated by symptoms, history or diagnosis? 1 589 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A8, KID8YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7E8 KID8ONS 2 Child 8 age at onset If Child 8 demented, indicate age at onset 3 591 – 593 Numeric 15 – 110 999 = Age unknown Blank if #7D8, KID8DEM ≠ 1 (Yes) or #7A8, KID8YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A9 KID9YOB 2 Child 9 year of birth Child 9 year of birth 4 595 – 598 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B9 KID9LIV 2 Child 9 living Is Child 9 still living? 1 600 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A9, KID9YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C9</p> <p>KID9YOD</p> <p>2</p> <p>Child 9 year of death</p> <p>If Child 9 is deceased, indicate year of death</p> <p>4</p> <p>602 – 605</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p> <p>Blank if #7B9, KID9LIV ≠ 0 (No) or #7A9, KID9YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D9</p> <p>KID9DEM</p> <p>2</p> <p>Child 9, demented</p> <p>Does/did Child 9 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>607</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #7A9, KID9YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E9</p> <p>KID9ONS</p> <p>2</p> <p>Child 9 age at onset</p> <p>If Child 9 demented, indicate age at onset</p> <p>3</p> <p>609 – 611</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D9, KID9DEM ≠ 1 (Yes) or #7A9, KID9YOB = Blank.</p>

Form A3: Subject Family History

Variable Number	7A10
Variable Name	KID10YOB
Version	2
Short Descriptor	Child 10 year of birth
UDS Question	Child 10 year of birth
Length of Field	4
Column Positions	613 – 616
Data Type	Numeric
Allowable Codes	1910 to current year 9999 = Unknown
Variable Number	7B10
Variable Name	KID10LIV
Version	2
Short Descriptor	Child 10 living
UDS Question	Is Child 10 still living?
Length of Field	1
Column Positions	618
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #7A10, KID10YOB = Blank.
Variable Number	7C10
Variable Name	KID10YOD
Version	2
Short Descriptor	Child 10 year of death
UDS Question	If Child 10 is deceased, indicate year of death
Length of Field	4
Column Positions	620 – 623
Data Type	Numeric
Allowable Codes	1910 to current year 9999 = Unknown
Blanks	Blank if #7B10, KID10LIV ≠ 0 (No) or #7A10, KID10YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D10</p> <p>KID10DEM</p> <p>2</p> <p>Child 10, demented</p> <p>Does/did Child 10 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>625</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #7A10, KID10YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E10</p> <p>KID10ONS</p> <p>2</p> <p>Child 10 age at onset</p> <p>If Child 10 demented, indicate age at onset</p> <p>3</p> <p>627 – 629</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D10, KID10DEM ≠ 1 (Yes) or #7A10, KID10YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7A11</p> <p>KID11YOB</p> <p>2</p> <p>Child 11 year of birth</p> <p>Child 11 year of birth</p> <p>4</p> <p>631 – 634</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p>

Form A3: Subject Family History

Variable Number	7B11
Variable Name	KID11LIV
Version	2
Short Descriptor	Child 11 living
UDS Question	Is Child 11 still living?
Length of Field	1
Column Positions	636
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #7A11, KID11YOB = Blank.
Variable Number	7C11
Variable Name	KID11YOD
Version	2
Short Descriptor	Child 11 year of death
UDS Question	If Child 11 is deceased, indicate year of death
Length of Field	4
Column Positions	638 – 641
Data Type	Numeric
Allowable Codes	1910 to current year 9999 = Unknown
Blanks	Blank if #7B11, KID11LIV ≠ 0 (No) or #7A11, KID11YOB = Blank.
Variable Number	7D11
Variable Name	KID11DEM
Version	2
Short Descriptor	Child 11, demented
UDS Question	Does/did Child 11 have dementia, as indicated by symptoms, history or diagnosis?
Length of Field	1
Column Positions	643
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #7A11, KID11YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7E11 KID11ONS 2 Child 11 age at onset If Child 11 demented, indicate age at onset 3 645 – 647 Numeric 15 – 110 999 = Age unknown Blank if #7D11, KID11DEM ≠ 1 (Yes) or #7A11, KID11YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A12 KID12YOB 2 Child 12 year of birth Child 12 year of birth 4 649 – 652 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B12 KID12LIV 2 Child 12 living Is Child 12 still living? 1 654 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A12, KID12YOB = Blank.

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C12</p> <p>KID12YOD</p> <p>2</p> <p>Child 12 year of death</p> <p>If Child 12 is deceased, indicate year of death</p> <p>4</p> <p>656 – 659</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p> <p>Blank if #7B12, KID12LIV ≠ 0 (No) or #7A12, KID12YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D12</p> <p>KID12DEM</p> <p>2</p> <p>Child 12, demented</p> <p>Does/did Child 12 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>661</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #7A12, KID12YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E12</p> <p>KID12ONS</p> <p>2</p> <p>Child 12 age at onset</p> <p>If Child 12 demented, indicate age at onset</p> <p>3</p> <p>663 – 665</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D12, KID12DEM ≠ 1 (Yes) or #7A12, KID12YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A13 KID13YOB 2 Child 13 year of birth Child 13 year of birth 4 667 – 670 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B13 KID13LIV 2 Child 13 living Is Child 13 still living? 1 672 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A13, KID13YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C13 KID13YOD 2 Child 13 year of death If Child 13 is deceased, indicate year of death 4 674 – 677 Numeric 1910 to current year 9999 = Unknown Blank if #7B13, KID13LIV ≠ 0 (No) or #7A13, KID13YOB = Blank.

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D13</p> <p>KID13DEM</p> <p>2</p> <p>Child 13, demented</p> <p>Does/did Child 13 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>679</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #7A13, KID13YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E13</p> <p>KID13ONS</p> <p>2</p> <p>Child 13 age at onset</p> <p>If Child 13 demented, indicate age at onset</p> <p>3</p> <p>681 – 683</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D13, KID13DEM ≠ 1 (Yes) or #7A13, KID13YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7A14</p> <p>KID14YOB</p> <p>2</p> <p>Child 14 year of birth</p> <p>Child 14 year of birth</p> <p>4</p> <p>685 – 688</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B14 KID14LIV 2 Child 14 living Is Child 14 still living? 1 690 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A14, KID14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C14 KID14YOD 2 Child 14 year of death If Child 14 is deceased, indicate year of death 4 692 – 695 Numeric 1910 to current year 9999 = Unknown Blank if #7B14, KID14LIV ≠ 0 (No) or #7A14, KID14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D14 KID14DEM 2 Child 14, demented Does/did Child 14 have dementia, as indicated by symptoms, history or diagnosis? 1 697 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A14, KID14YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7E14 KID14ONS 2 Child 14 age at onset If Child 14 demented, indicate age at onset 3 699 – 701 Numeric 15 – 110 999 = Age unknown Blank if #7D14, KID14DEM ≠ 1 (Yes) or #7A14, KID14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A15 KID15YOB 2 Child 15 year of birth Child 15 year of birth 4 703 – 706 Numeric 1910 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B15 KID15LIV 2 Child 15 living Is Child 15 still living? 1 708 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #7A15, KID15YOB = Blank.

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C15</p> <p>KID15YOD</p> <p>2</p> <p>Child 15 year of death</p> <p>If Child 15 is deceased, indicate year of death</p> <p>4</p> <p>710 – 713</p> <p>Numeric</p> <p>1910 to current year</p> <p>9999 = Unknown</p> <p>Blank if #7B15, KID15LIV ≠ 0 (No) or #7A15, KID15YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7D15</p> <p>KID15DEM</p> <p>2</p> <p>Child 15, demented</p> <p>Does/did Child 15 have dementia, as indicated by symptoms, history or diagnosis?</p> <p>1</p> <p>715</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #7A15, KID15YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E15</p> <p>KID15ONS</p> <p>2</p> <p>Child 15 age at onset</p> <p>If Child 15 demented, indicate age at onset</p> <p>3</p> <p>717 – 719</p> <p>Numeric</p> <p>15 – 110</p> <p>999 = Age unknown</p> <p>Blank if #7D15, KID15DEM ≠ 1 (Yes) or #7A15, KID15YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8 RELSDEM 2 Relatives demented Number of other demented (as defined on form) blood relatives (cousins, aunts, uncles, grandparents, half siblings), as indicated by symptoms, history or diagnosis. 2 721 – 722 Numeric 0 – 15 99 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A1 REL1YOB 2 Relative 1 year of birth Relative 1 year of birth 4 724 – 727 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B1 REL1LIV 2 Relative 1 living Is Relative 1 still living? 1 729 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A1, REL1YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C1 REL1YOD 2 Relative 1 year of death If Relative 1 is deceased, indicate year of death 4 731 – 734 Numeric 1800 to current year 9999 = Unknown Blank if #9B1, REL1LIV ≠ 0 (No) or #9A1, REL1YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D1 REL1ONS 2 Relative 1 age at onset Relative 1 age at onset 3 736 – 738 Numeric 15 – 110 999 = Age unknown Blank if #9A1, REL1YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A2 REL2YOB 2 Relative 2 year of birth Relative 2 year of birth 4 740 – 743 Numeric 1800 to current year 9999 = Unknown

Form A3: Subject Family History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9B2</p> <p>REL2LIV</p> <p>2</p> <p>Relative 2 living</p> <p>Is Relative 2 still living?</p> <p>1</p> <p>745</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #9A2, REL2YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9C2</p> <p>REL2YOD</p> <p>2</p> <p>Relative 2 year of death</p> <p>If Relative 2 is deceased, indicate year of death</p> <p>4</p> <p>747 – 750</p> <p>Numeric</p> <p>1800 to current year 9999 = Unknown</p> <p>Blank if #9B2, REL2LIV ≠ 0 (No) or #9A2, REL2YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9D2</p> <p>REL2ONS</p> <p>2</p> <p>Relative 2 age at onset</p> <p>Relative 2 age at onset</p> <p>3</p> <p>752 – 754</p> <p>Numeric</p> <p>15 – 110 999 = Age unknown</p> <p>Blank if #9A2, REL2YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A3 REL3YOB 2 Relative 3 year of birth Relative 3 year of birth 4 756 – 759 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B3 REL3LIV 2 Relative 3 living Is Relative 3 still living? 1 761 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A3, REL3YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C3 REL3YOD 2 Relative 3 year of death If Relative 3 is deceased, indicate year of death 4 763 – 766 Numeric 1800 to current year 9999 = Unknown Blank if #9B3, REL3LIV ≠ 0 (No) or #9A3, REL3YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D3 REL3ONS 2 Relative 3 age at onset Relative 3 age at onset 3 768 – 770 Numeric 15 – 110 999 = Age unknown Blank if #9A3, REL3YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A4 REL4YOB 2 Relative 4 year of birth Relative 4 year of birth 4 772 – 775 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B4 REL4LIV 2 Relative 4 living Is Relative 4 still living? 1 777 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A4, REL4YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C4 REL4YOD 2 Relative 4 year of death If Relative 4 is deceased, indicate year of death 4 779 – 782 Numeric 1800 to current year 9999 = Unknown Blank if #9B4, REL4LIV ≠ 0 (No) or #9A4, REL4YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D4 REL4ONS 2 Relative 4 age at onset Relative 4 age at onset 3 784 – 786 Numeric 15 – 110 999 = Age unknown Blank if #9A4, REL4YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A5 REL5YOB 2 Relative 5 year of birth Relative 5 year of birth 4 788 – 791 Numeric 1800 to current year 9999 = Unknown

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9B5</p> <p>REL5LIV</p> <p>2</p> <p>Relative 5 living</p> <p>Is Relative 5 still living?</p> <p>1</p> <p>793</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #9A5, REL5YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9C5</p> <p>REL5YOD</p> <p>2</p> <p>Relative 5 year of death</p> <p>If Relative 5 is deceased, indicate year of death</p> <p>4</p> <p>795 – 798</p> <p>Numeric</p> <p>1800 to current year 9999 = Unknown</p> <p>Blank if #9B5, REL5LIV ≠ 0 (No) or #9A5, REL5YOB = Blank.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>9D5</p> <p>REL5ONS</p> <p>2</p> <p>Relative 5 age at onset</p> <p>Relative 5 age at onset</p> <p>3</p> <p>800 – 802</p> <p>Numeric</p> <p>15 – 110 999 = Age unknown</p> <p>Blank if #9A5, REL5YOB = Blank.</p>

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A6 REL6YOB 2 Relative 6 year of birth Relative 6 year of birth 4 804 – 807 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B6 REL6LIV 2 Relative 6 living Is Relative 6 still living? 1 809 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A6, REL6YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C6 REL6YOD 2 Relative 6 year of death Relative 6 year of death 4 811 – 814 Numeric 1800 to current year 9999 = Unknown Blank if #9B6, REL6LIV ≠ 0 (No) or #9A6, REL6YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D6 REL6ONS 2 Relative 6 age at onset If Relative 6 demented, indicate age at onset 3 816 – 818 Numeric 15 – 110 999 = Age unknown Blank if #9A6, REL6YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A7 REL7YOB 2 Relative 7 year of birth Relative 7 year of birth 4 820 – 823 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B7 REL7LIV 2 Relative 7 living Is Relative 7 still living? 1 825 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A7, REL7YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C7 REL7YOD 2 Relative 7 year of death If Relative 7 is deceased, indicate year of death 4 827 – 830 Numeric 1800 to current year 9999 = Unknown Blank if #9B7, REL7LIV ≠ 0 (No) or #9A7, REL7YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D7 REL7ONS 2 Relative 7 age at onset Relative 7 age at onset 3 832 – 834 Numeric 15 – 110 999 = Age unknown Blank if #9A7, REL7YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A8 REL8YOB 2 Relative 8 year of birth Relative 8 year of birth 4 836 – 839 Numeric 1800 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B8 REL8LIV 2 Relative 8 living Is Relative 8 still living? 1 841 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A8, REL8YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C8 REL8YOD 2 Relative 8 year of death If Relative 8 is deceased, indicate year of death 4 843 – 846 Numeric 1800 to current year 9999 = Unknown Blank if #9B8, REL8LIV ≠ 0 (No) or #9A8, REL8YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D8 REL8ONS 2 Relative 8 age at onset Relative 8 age at onset 3 848 – 850 Numeric 15 – 110 999 = Age unknown Blank if #9A8, REL8YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A9 REL9YOB 2 Relative 9 year of birth Relative 9 year of birth 4 852 – 855 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B9 REL9LIV 2 Relative 9 living Is Relative 9 still living? 1 857 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A9, REL9YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C9 REL9YOD 2 Relative 9 year of death If Relative 9 is deceased, indicate year of death 4 859 – 862 Numeric 1800 to current year 9999 = Unknown Blank if #9B9, REL9LIV ≠ 0 (No) or #9A9, REL9YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D9 REL9ONS 2 Relative 9 age at onset Relative 9 age at onset 3 864 – 866 Numeric 15 – 110 999 = Age unknown Blank if #9A9, REL9YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A10 REL10YOB 2 Relative 10 year of birth Relative 10 year of birth 4 868 – 871 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B10 REL10LIV 2 Relative 10 living Is Relative 10 still living? 1 873 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A10, REL10YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C10 REL10YOD 2 Relative 10 year of death If Relative 10 is deceased, indicate year of death 4 875 – 878 Numeric 1800 to current year 9999 = Unknown Blank if #9B10, REL10LIV ≠ 0 (No) or #9A10, REL10YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D10 REL10ONS 2 Relative 10 age at onset Relative 10 age at onset 3 880 – 882 Numeric 15 – 110 999 = Age unknown Blank if #9A10, REL10YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A11 REL11YOB 2 Relative 11 year of birth Relative 11 year of birth 4 884 – 887 Numeric 1800 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B11 REL11LIV 2 Relative 11 living Is Relative 11 still living? 1 889 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A11, REL11YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C11 REL11YOD 2 Relative 11 year of death If Relative 11 is deceased, indicate year of death 4 891 – 894 Numeric 1800 to current year 9999 = Unknown Blank if #9B11, REL11LIV ≠ 0 (No) or #9A11, REL11YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D11 REL11ONS 2 Relative 11 age at onset Relative 11 age at onset 3 896 – 898 Numeric 15 – 110 999 = Age unknown Blank if #9A11, REL11YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A12 REL12YOB 2 Relative 12 year of birth Relative 12 year of birth 4 900 – 903 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B12 REL12LIV 2 Relative 12 living Is Relative 12 still living? 1 905 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A12, REL12YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C12 REL12YOD 2 Relative 12 year of death If Relative 12 is deceased, indicate year of death 4 907 – 910 Numeric 1800 to current year 9999 = Unknown Blank if #9B12, REL12LIV ≠ 0 (No) or #9A12, REL12YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D12 REL12ONS 2 Relative 12 age at onset Relative 12 age at onset 3 912 – 914 Numeric 15 – 110 999 = Age unknown Blank if #9A12, REL12YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A13 REL13YOB 2 Relative 13 year of birth Relative 13 year of birth 4 916 – 919 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B13 REL13LIV 2 Relative 13 living Is Relative 13 still living? 1 921 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A13, REL13YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C13 REL13YOD 2 Relative 13 year of death If Relative 13 is deceased, indicate year of death 4 923 – 926 Numeric 1800 to current year 9999 = Unknown Blank if #9B13, REL13LIV ≠ 0 (No) or #9A13, REL13YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D13 REL13ONS 2 Relative 13 age at onset Relative 13 age at onset 3 928 – 930 Numeric 15 – 110 999 = Age unknown Blank if #9A13, REL13YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A14 REL14YOB 2 Relative 14 year of birth Relative 14 year of birth 4 932 – 935 Numeric 1800 to current year 9999 = Unknown

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B14 REL14LIV 2 Relative 14 living Is Relative 14 still living? 1 937 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A14, REL14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C14 REL14YOD 2 Relative 14 year of death If Relative 14 is deceased, indicate year of death 4 939 – 942 Numeric 1800 to current year 9999 = Unknown Blank if #9B14, REL14LIV ≠ 0 (No) or #9A14, REL14YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9D14 REL14ONS 2 Relative 14 age at onset Relative 14 age at onset 3 944 – 946 Numeric 15 – 110 999 = Age unknown Blank if #9A14, REL14YOB = Blank.

Form A3: Subject Family History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A15 REL15YOB 2 Relative 15 year of birth Relative 15 year of birth 4 948 – 951 Numeric 1800 to current year 9999 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9B15 REL15LIV 2 Relative 15 living Is Relative 15 still living? 1 953 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #9A15, REL15YOB = Blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9C15 REL15YOD 2 Relative 15 year of death If Relative 15 is deceased, indicate year of death 4 955 – 958 Numeric 1800 to current year 9999 = Unknown Blank if #9B15, REL15LIV ≠ 0 (No) or #9A15, REL15YOB = Blank.

Form A3: Subject Family History

Variable Number	9D15
Variable Name	REL15ONS
Version	2
Short Descriptor	Relative 15 age at onset
UDS Question	Relative 15 age at onset
Length of Field	3
Column Positions	960 – 962
Data Type	Numeric
Allowable Codes	15 – 110 999 = Age unknown
Blanks	Blank if #9A15, REL15YOB = Blank.

Form A4G: Subject Medications (general)

Variable Number	1
Variable Name	ANYMEDS
Version	2
Short Descriptor	Subject taking any medications
UDS Question	Is the subject currently taking any medications?
Length of Field	1
Column Positions	45
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes

Form A4D: Subject Medications (details)

Variable Number	1
Variable Name	DRUGID
Version	2
Short Descriptor	Standardized code for the medication
UDS Question	What is the Drug ID of the medication?
Length of Field	6
Column Positions	45 – 50
Data Type	Character
Allowable Codes	Preprinted drug IDs on the UDS form or drug IDs obtained from using the lookup tool on the NACC website.

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1A CVHATT 2 Heart attack/cardiac arrest Heart attack/cardiac arrest 1 45 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1B CVAFIB 2 Atrial fibrillation Atrial fibrillation 1 47 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1C CVANGIO 2 Angioplasty/endarterectomy/stent Angioplasty/endarterectomy/stent 1 49 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1D CVBYPASS 2 Cardiac bypass procedure Cardiac bypass procedure 1 51 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1E CVPACE 2 Pacemaker Pacemaker 1 53 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1F CVCHF 2 Congestive heart failure Congestive heart failure 1 55 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1G CVOTHR 2 Cardiovascular disease, other Cardiovascular disease, other 1 57 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	1G1 CVOTHRX 2 Cardiovascular disease, other (specify) Cardiovascular disease, other (specify) 60 59-118 Character Any text or numbers, but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%). Blank if #1G, CVOTHR = 0 (Absent) or 9 (Unknown).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2A CBSTROKE 2 Stroke Stroke 1 120 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	2A1 STROK1YR 2 Stroke 1 Year If recent/active or remote/inactive, indicate year in which stroke occurred. 4 122 – 125 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #2A, CBSTROKE = 0 (Absent) or 9 (Unknown).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	2A2 STROK2YR 2 Stroke 2 Year If recent/active or remote/inactive, indicate year in which stroke occurred. 4 127 – 130 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #2A, CBSTROKE = 0 (Absent) or 9 (Unknown).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	2A3 STROK3YR 2 Stroke 3 Year If recent/active or remote/inactive, indicate year in which stroke occurred. 4 132 – 135 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #2A, CBSTROKE = 0 (Absent) or 9 (Unknown).

Form A5: Subject Health History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>2A4</p> <p>STROK4YR</p> <p>2</p> <p>Stroke 4 Year</p> <p>If recent/active or remote/inactive, indicate year in which stroke occurred.</p> <p>4</p> <p>137 – 140</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #2A, CBSTROKE = 0 (Absent) or 9 (Unknown).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>2A5</p> <p>STROK5YR</p> <p>2</p> <p>Stroke 5 Year</p> <p>If recent/active or remote/inactive, indicate year in which stroke occurred.</p> <p>4</p> <p>142 – 145</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #2A, CBSTROKE = 0 (Absent) or 9 (Unknown).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>2A6</p> <p>STROK6YR</p> <p>2</p> <p>Stroke 6 Year</p> <p>If recent/active or remote/inactive, indicate year in which stroke occurred.</p> <p>4</p> <p>147 – 150</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #2A, CBSTROKE = 0 (Absent) or 9 (Unknown).</p>

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2B CBTIA 2 Transient ischemic attack Transient ischemic attack 1 152 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	2B1 TIA1YR 2 Transient ischemic attack 1 Year If recent/active or remote/inactive, indicate year in which transient ischemic attack occurred. 4 154 – 157 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #2B, CBTIA = 0 (Absent) or 9 (Unknown).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	2B2 TIA2YR 2 Transient ischemic attack 2 Year If recent/active or remote/inactive, indicate year in which transient ischemic attack occurred. 4 159 – 162 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #2B, CBTIA = 0 (Absent) or 9 (Unknown).

Form A5: Subject Health History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>2B3</p> <p>TIA3YR</p> <p>2</p> <p>Transient ischemic attack 3 Year</p> <p>If recent/active or remote/inactive, indicate year in which transient ischemic attack occurred.</p> <p>4</p> <p>164 – 167</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #2B, CBTIA = 0 (Absent) or 9 (Unknown).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>2B4</p> <p>TIA4YR</p> <p>2</p> <p>Transient ischemic attack 4 Year</p> <p>If recent/active or remote/inactive, indicate year in which transient ischemic attack occurred.</p> <p>4</p> <p>169 – 172</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #2B, CBTIA = 0 (Absent) or 9 (Unknown).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>2B5</p> <p>TIA5YR</p> <p>2</p> <p>Transient ischemic attack 5 Year</p> <p>If recent/active or remote/inactive, indicate year in which transient ischemic attack occurred.</p> <p>4</p> <p>174 – 177</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #2B, CBTIA = 0 (Absent) or 9 (Unknown).</p>

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	2B6 TIA6YR 2 Transient ischemic attack 6 Year If recent/active or remote/inactive, indicate year in which transient ischemic attack occurred. 4 179 – 182 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #2B, CBTIA = 0 (Absent) or 9 (Unknown).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2C CBOTHR 2 Cerebrovascular disease, other Cerebrovascular disease, other 1 184 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	2C1 CBOTHRX 2 Cerebrovascular disease, other (specify) Cerebrovascular disease, other (specify) 60 186 – 245 Character Any text or numbers, but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #2C, CBOTHR = 0 (Absent) or 9 (Unknown).

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3A PD 2 Parkinson's disease Parkinson's disease 1 247 Numeric 0 = Absent 1 = Recent/Active 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Missing Code Blanks	3A1 PDYR 2 Parkinson's disease = Year If Parkinson's disease recent/active, indicate year of diagnosis. 4 249 – 252 Numeric Between year of birth and date of visit. 9999 = year unknown Blank if #3A, PD ≠ 1 (Recent/Active).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3B PDOTHR 2 Other Parkinsonism disorder Other Parkinsonism disorder 1 254 Numeric 0 = Absent 1 = Recent/Active 9 = Unknown

Form A5: Subject Health History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Missing Code</p> <p>Blanks</p>	<p>3B1</p> <p>PDOTHRYP</p> <p>2</p> <p>Other Parkinsonism disorder = Year</p> <p>If other Parkinson's disorder recent/active, indicate year of diagnosis.</p> <p>4</p> <p>256 – 259</p> <p>Numeric</p> <p>Between year of birth and date of visit.</p> <p>9999 = year unknown</p> <p>Blank if #3B, PDOTHR ≠ 1 (Recent/Active).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4A</p> <p>SEIZURES</p> <p>2</p> <p>Seizures</p> <p>Seizures</p> <p>1</p> <p>261</p> <p>Numeric</p> <p>0 = Absent</p> <p>1 = Recent/Active</p> <p>2 = Remote/Inactive</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4B1</p> <p>TRAUMBRF</p> <p>2</p> <p>Brain trauma – brief unconsciousness</p> <p>Traumatic brain injury with brief loss of consciousness (< 5 minutes)</p> <p>1</p> <p>263</p> <p>Numeric</p> <p>0 = Absent</p> <p>1 = Recent/Active</p> <p>2 = Remote/Inactive</p> <p>9 = Unknown</p>

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4B2 TRAUMEXT 2 Brain trauma – extended unconsciousness Traumatic brain injury with extended loss of consciousness (≥ 5 minutes) 1 265 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4B3 TRAUMCHR 2 Brain trauma – chronic deficit Traumatic brain injury with chronic deficit or dysfunction 1 267 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4C NCOTHR 2 Other neurologic conditions, other Other neurologic conditions, other 1 269 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	4C1 NCOTHRX 2 Other neurologic conditions, other (specify) Other neurologic conditions, other (specify) 60 271 – 330 Character Any text or numbers, but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #4C, NCOTHR = 0 (Absent) or 9 (Unknown).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A HYPERTEN 2 Hypertension Hypertension 1 332 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5B HYPERCHO 2 Hypercholesterolemia Hypercholesterolemia 1 334 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5C DIABETES 2 Diabetes Diabetes 1 336 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5D B12DEF 2 B12 deficiency B12 deficiency 1 338 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5E THYROID 2 Thyroid disease Thyroid disease 1 340 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5F INCONTU 2 Incontinence – urinary Incontinence – urinary 1 342 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5G INCONTF 2 Incontinence – bowel Incontinence – bowel 1 344 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6A DEP2YRS 2 Depression, active within the past 2 years Depression, active within the past 2 years 1 346 Numeric 0 = No 1 = Yes 9 = Unknown

Form A5: Subject Health History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>6B</p> <p>DEPOTHR</p> <p>2</p> <p>Depression, other episodes</p> <p>Depression, other episodes (prior to 2 years)</p> <p>1</p> <p>348</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7A1</p> <p>ALCOHOL</p> <p>2</p> <p>Substance abuse – alcohol</p> <p>Substance abuse – alcohol. Clinically significant impairment occurring over a 12-month period manifested in one of the following: work, driving, legal or social.</p> <p>1</p> <p>350</p> <p>Numeric</p> <p>0 = Absent</p> <p>1 = Recent/Active</p> <p>2 = Remote/Inactive</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7B1</p> <p>TOBAC30</p> <p>2</p> <p>Cigarette smoking history – last 30 days</p> <p>Cigarette smoking history – Has subject smoked within last 30 days?</p> <p>1</p> <p>352</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p>

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7B2 TOBAC100 2 Cigarette smoking history - 100 lifetime cigarettes Cigarette smoking history - Has subject smoked more than 100 cigarettes in his/her life? 1 354 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7B3 SMOKYRS 2 Total years smoked Total years smoked 2 356 – 357 Numeric 00 – 87 88 = NA 99 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7B4 PACKSPER 2 Packs per day Average number of packs/day smoked 1 359 Numeric 1 = 1 cigarette – < ½ pack 2 = ½ – < 1 pack 3 = 1 – < 1½ pack 4 = 1½ – < 2 packs 5 = ≥ 2 packs 8 = N/A 9 = Unknown

Form A5: Subject Health History

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7B5</p> <p>QUITSMOK</p> <p>2</p> <p>Age – quit smoking</p> <p>If subject quit smoking, specify age when last smoked (i.e., quit)</p> <p>3</p> <p>361 – 363</p> <p>Numeric</p> <p>8 to current age</p> <p>888 = N/A</p> <p>999 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7C1</p> <p>ABUSOTHR</p> <p>2</p> <p>Other abused substances</p> <p>Clinically significant impairment, due to other abused substances, occurring over a 12-month period manifested in one of the following: work, driving, legal or social.</p> <p>1</p> <p>365</p> <p>Numeric</p> <p>0 = Absent</p> <p>1 = Recent/Active</p> <p>2 = Remote/Inactive</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C2</p> <p>ABUSX</p> <p>2</p> <p>Other abused substances – specify</p> <p>If other abused substances recent/active or remote/inactive, specify</p> <p>60</p> <p>367 – 426</p> <p>Character</p> <p>Any text or numbers, but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #7C1, ABUSOTHR ≠ 1 (Recent/Active) or 2 (remote/inactive).</p>

Form A5: Subject Health History

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7D PSYCDIS 2 Psychiatric disorders Psychiatric disorders 1 428 Numeric 0 = Absent 1 = Recent/Active 2 = Remote/Inactive 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D1 PSYCDISX 2 Psychiatric disorders – specify If psychiatric disorders recent/active or remote/inactive, specify 60 430 – 489 Character Any text or numbers, but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #7D PSYCDIS ≠ 1 (Recent/Active) or 2 (Remote/Inactive).

Form B1: Evaluation Form – Physical

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1 HEIGHT 2 Subject height (inches) Subject height (inches) 4 45 – 48 Numeric 36.0 – 96.0 99.9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	2 WEIGHT 2 Subject weight (lbs) Subject weight (lbs) 3 50 – 52 Numeric 50 – 400 999 = Unknown Values outside the above range will generate an alert.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	3A BPSYS 2 Systolic value Subject blood pressure (sitting), systolic 3 54 – 56 Numeric 70 – 230 999 = unknown Values outside the above range will generate an alert.

Form B1: Evaluation Form – Physical

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	3B BPDIAS 2 Diastolic value Subject blood pressure (sitting), diastolic 3 58 – 60 Numeric 30 – 140 999 = unknown Values outside the above range will generate an alert.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	4 HRATE 2 Subject resting heart rate (pulse) Subject resting heart rate (pulse) 3 62 – 64 Numeric 35 – 140 999 = unknown Values outside the above range will generate an alert.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5 VISION 2 Vision normal Without corrective lenses, is the subject’s vision functionally normal? 1 66 Numeric 0 = No 1 = Yes 9 = Unknown

Form B1: Evaluation Form – Physical

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6 VISCORR 2 Corrective lenses Does the subject usually wear corrective lenses? 1 68 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	6A VISWCORR 2 Vision with corrective lenses If the subject wears corrective lenses, is the subject's vision functionally normal with corrective lenses? 1 70 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #6, VISCORR ≠ 1 (YES).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7 HEARING 2 Hearing normal Without a hearing aid(s), is the subject's hearing functionally normal? 1 72 Numeric 0 = No 1 = Yes 9 = Unknown

Form B1: Evaluation Form – Physical

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8 HEARAID 2 Hearing aid Does the subject usually wear a hearing aid(s)? 1 74 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	8A HEARWAID 2 Hearing with hearing aid If the subject wears a hearing aid(s), is the subject's hearing functionally normal with a hearing aid(s)? 1 76 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #8, HEARAID ≠ 1 (YES).

Form B2: Evaluation Form – HIS and CVD

Variable Number	1
Variable Name	ABRUPT
Version	2
Short Descriptor	Abrupt onset (re: cognitive status)
UDS Question	Abrupt onset (re: cognitive status)
Length of Field	1
Column Positions	45
Data Type	Numeric
Allowable Codes	0 = Absent 2 = Present
Variable Number	2
Variable Name	STEPWISE
Version	2
Short Descriptor	Stepwise deterioration (re: cognitive status)
UDS Question	Stepwise deterioration (re: cognitive status)
Length of Field	1
Column Positions	47
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	3
Variable Name	SOMATIC
Version	2
Short Descriptor	Somatic complaints
UDS Question	Somatic complaints
Length of Field	1
Column Positions	49
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present

Form B2: Evaluation Form – HIS and CVD

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4 EMOT 2 Emotional incontinence Emotional incontinence 1 51 Numeric 0 = Absent 1 = Present
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5 HXHYPER 2 History or presence of hypertension History or presence of hypertension 1 53 Numeric 0 = Absent 1 = Present
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6 HXSTROKE 2 History of stroke History of stroke 1 55 Numeric 0 = Absent 2 = Present

Form B2: Evaluation Form – HIS and CVD

Variable Number	7
Variable Name	FOCLSYM
Version	2
Short Descriptor	Focal neurological symptoms
UDS Question	Focal neurological symptoms
Length of Field	1
Column Positions	57
Data Type	Numeric
Allowable Codes	0 = Absent 2 = Present
Variable Number	8
Variable Name	FOCLSIGN
Version	2
Short Descriptor	Focal neurological signs
UDS Question	Focal neurological signs
Length of Field	1
Column Positions	59
Data Type	Numeric
Allowable Codes	0 = Absent 2 = Present
Variable Number	9
Variable Name	HACHIN
Version	2
Short Descriptor	Hachinski Ischemic score
UDS Question	Sum all circled answers for a total score
Length of Field	2
Column Positions	61 – 62
Data Type	Numeric
Allowable Codes	0 – 12

Form B2: Evaluation Form – HIS and CVD

Variable Number	10
Variable Name	CVDCOG
Version	2
Short Descriptor	Cerebrovascular disease contributing to cognitive impairment
UDS Question	Using your best judgment, do you believe that cerebrovascular disease (CVD) is contributing to the cognitive impairment?
Length of Field	1
Column Positions	64
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 8 = N/A
Variable Number	11
Variable Name	STROKCOG
Version	2
Short Descriptor	Relationship between stroke and cognitive impairment
UDS Question	If there is a stroke, is there a temporal relationship between stroke and onset of cognitive impairment?
Length of Field	1
Column Positions	66
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 8 = N/A
Variable Number	12
Variable Name	CVDIMAG
Version	2
Short Descriptor	Imaging evidence
UDS Question	Is there imaging evidence which supports that CVD is contributing to the cognitive impairment?
Length of Field	1
Column Positions	68
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 8 = N/A

Form B2: Evaluation Form – HIS and CVD

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	12A1 CVDIMAG1 2 Single strategic infarct If yes, was there imaging evidence of single strategic infarct? 1 70 Numeric 0 = No 1 = Yes Blank if #12, CVDIMAG ≠ 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	12A2 CVDIMAG2 2 Multiple infarcts If yes, was there imaging evidence of multiple infarcts? 1 72 Numeric 0 = No 1 = Yes Blank if #12, CVDIMAG ≠ 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	12A3 CVDIMAG3 2 Extensive white matter hyperintensity If yes, was there imaging evidence of extensive white matter hyperintensity? 1 74 Numeric 0 = No 1 = Yes Blank if #12, CVDIMAG ≠ 1 (Yes).

Form B2: Evaluation Form – HIS and CVD

Variable Number	12A4
Variable Name	CVDIMAG4
Version	2
Short Descriptor	Other imaging evidence
UDS Question	If yes, was there other imaging evidence?
Length of Field	1
Column Positions	76
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #12, CVDIMAG ≠ 1 (Yes).
Variable Number	12A5
Variable Name	CVDIMAGX
Version	2
Short Descriptor	Other imaging evidence - specify
UDS Question	If yes, was there other imaging evidence - specify
Length of Field	60
Column Positions	78 - 137
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).
Blanks	Blank if #12, CVDIMAG ≠ 1 (Yes) or #12A4, CVDIMAG4 = 0 (No).

Form B3: Evaluation Form – UPDRS

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Skips	G1 PDNORMAL 2 UPDRS normal [Optional] If the clinician completes the UPDRS examination and determines all items are normal, check this box and end form here. 1 45 Numeric 0 = No (box not checked) 1 = Yes (box checked) If Yes (normal), leave all other items blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	1 SPEECH 2 Speech Speech 1 47 Numeric 0 = Normal. 1 = Slight loss of expression, diction and/or volume. 2 = Monotone, slurred but understandable; moderately impaired. 3 = Marked impairment, difficult to understand. 4 = Unintelligible. 8 = Untestable Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	1A SPEECHX 2 Speech, untestable Speech, untestable – specify reason 60 49 – 108 Character Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%). Blank if #G1, PDNORMAL = 1 (Yes), or if #1, SPEECH ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	2
Variable Name	FACEXP
Version	2
Short Descriptor	Facial expression
UDS Question	Facial expression
Length of Field	1
Column Positions	110
Data Type	Numeric
Allowable Codes	0 = Normal. 1 = Minimal hypomimia, could be normal “poker face”. 2 = Slight 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 facial expression; lips parted ¼ inch or more. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	2A
Variable Name	FACEXPX
Version	2
Short Descriptor	Facial expression, untestable
UDS Question	Facial expression, untestable – specify reason
Length of Field	60
Column Positions	112 – 171
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #2, FACEXP ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3A</p> <p>TRESTFAC</p> <p>2</p> <p>Tremor at rest – Face, lips, chin</p> <p>Tremor at rest – Face, lips, chin</p> <p>1</p> <p>173</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight and infrequently present.</p> <p>2 = Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present.</p> <p>3 = Moderate in amplitude and present most of the time.</p> <p>4 = Marked in amplitude and present most of the time.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3A1</p> <p>TRESTFAX</p> <p>2</p> <p>Tremor at rest – Face, lips, chin, untestable</p> <p>Tremor at rest – Face, lips, chin, untestable – specify reason</p> <p>60</p> <p>175 – 234</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #3A, TRESTFAC ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3B</p> <p>TRESTRHD</p> <p>2</p> <p>Tremor at rest – Right hand</p> <p>Tremor at rest – Right hand</p> <p>1</p> <p>236</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight and infrequently present.</p> <p>2 = Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present.</p> <p>3 = Moderate in amplitude and present most of the time.</p> <p>4 = Marked in amplitude and present most of the time.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3B1</p> <p>TRESTRHX</p> <p>2</p> <p>Tremor at rest – Right hand, untestable</p> <p>Tremor at rest – Right hand, untestable – specify reason</p> <p>60</p> <p>238 – 297</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #3B, TRESTRHD ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3C</p> <p>TRESTLHD</p> <p>2</p> <p>Tremor at rest – Left hand</p> <p>Tremor at rest – Left hand</p> <p>1</p> <p>299</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight and infrequently present.</p> <p>2 = Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present.</p> <p>3 = Moderate in amplitude and present most of the time.</p> <p>4 = Marked in amplitude and present most of the time.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3C1</p> <p>TRESTLHX</p> <p>2</p> <p>Tremor at rest – Left hand, untestable</p> <p>Tremor at rest – Left hand, untestable – specify reason</p> <p>60</p> <p>301 – 360</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #3C, TRESTLHD ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3D</p> <p>TRESTRFT</p> <p>2</p> <p>Tremor at rest – Right foot</p> <p>Tremor at rest – Right foot</p> <p>1</p> <p>362</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight and infrequently present.</p> <p>2 = Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present.</p> <p>3 = Moderate in amplitude and present most of the time.</p> <p>4 = Marked in amplitude and present most of the time.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>3D1</p> <p>TRESTRFX</p> <p>2</p> <p>Tremor at rest – Right foot, untestable</p> <p>Tremor at rest – Right foot, untestable – specify reason</p> <p>60</p> <p>364 – 423</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #3D, TRESTRFT ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

Variable Number	3E
Variable Name	TRESTLFT
Version	2
Short Descriptor	Tremor at rest – Left foot
UDS Question	Tremor at rest – Left foot
Length of Field	1
Column Positions	425
Data Type	Numeric
Allowable Codes	0 = Absent. 1 = Slight and infrequently present. 2 = Mild in amplitude and persistent; or moderate in amplitude, but only intermittently present. 3 = Moderate in amplitude and present most of the time. 4 = Marked in amplitude and present most of the time. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	3E1
Variable Name	TRESTLFX
Version	2
Short Descriptor	Tremor at rest – Left foot, untestable
UDS Question	Tremor at rest – Left foot, untestable – specify reason
Length of Field	60
Column Positions	427 – 486
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #3E, TRESTLFT ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	4A
Variable Name	TRACTRHD
Version	2
Short Descriptor	Action tremor – Right hand
UDS Question	Action or postural tremor of hands – Right hand
Length of Field	1
Column Positions	488
Data Type	Numeric
Allowable Codes	0 = Absent. 1 = Slight; present with action. 2 = Moderate in amplitude, present with action. 3 = Moderate in amplitude with posture holding as well as action. 4 = Marked in amplitude; interferes with feeding. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	4A1
Variable Name	TRACTRHX
Version	2
Short Descriptor	Action tremor – Right hand, untestable
UDS Question	Action or postural tremor of hands – Right hand, untestable – specify reason
Length of Field	60
Column Positions	490 – 549
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #4A, TRACTRHD ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	4B
Variable Name	TRACTLHD
Version	2
Short Descriptor	Action tremor – Left hand
UDS Question	Action or postural tremor of hands – Left hand
Length of Field	1
Column Positions	551
Data Type	Numeric
Allowable Codes	0 = Absent. 1 = Slight; present with action. 2 = Moderate in amplitude, present with action. 3 = Moderate in amplitude with posture holding as well as action. 4 = Marked in amplitude; interferes with feeding. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	4B1
Variable Name	TRACTLHX
Version	2
Short Descriptor	Action tremor – Left hand, untestable
UDS Question	Action or postural tremor of hands – Left hand, untestable – specify reason
Length of Field	60
Column Positions	553 – 612
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #4B, TRACTLHD ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5A</p> <p>RIGDNECK</p> <p>2</p> <p>Rigidity – Neck</p> <p>Rigidity – Neck (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored)</p> <p>1</p> <p>614</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight or detectable only when activated by mirror or other movements.</p> <p>2 = Mild to moderate.</p> <p>3 = Marked, but full range of motion easily achieved.</p> <p>4 = Severe; range of motion achieved with difficulty.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5A1</p> <p>RIGDNEX</p> <p>2</p> <p>Rigidity – Neck, untestable</p> <p>Rigidity – Neck (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored) , untestable – specify reason</p> <p>60</p> <p>616 – 675</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #5A, RIGDNECK ≠ 8 (untestable).</p>

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5B</p> <p>RIGDUPRT</p> <p>2</p> <p>Rigidity – Upper right</p> <p>Rigidity – Right upper extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored)</p> <p>1</p> <p>677</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight or detectable only when activated by mirror or other movements.</p> <p>2 = Mild to moderate.</p> <p>3 = Marked, but full range of motion easily achieved.</p> <p>4 = Severe; range of motion achieved with difficulty.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5B1</p> <p>RIGDUPRX</p> <p>2</p> <p>Rigidity – Upper right, untestable</p> <p>Rigidity – Right upper extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored) , untestable – specify reason</p> <p>60</p> <p>679 – 738</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #5B, RIGDUPRT ≠ 8 (untestable).</p>

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C</p> <p>RIGDUPLF</p> <p>2</p> <p>Rigidity – Upper left</p> <p>Rigidity – Left upper extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored)</p> <p>1</p> <p>740</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight or detectable only when activated by mirror or other movements.</p> <p>2 = Mild to moderate.</p> <p>3 = Marked, but full range of motion easily achieved.</p> <p>4 = Severe; range of motion achieved with difficulty.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5C1</p> <p>RIGDUPLX</p> <p>2</p> <p>Rigidity – Upper left, untestable</p> <p>Rigidity – Left upper extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored) , untestable – specify reason</p> <p>60</p> <p>742 – 801</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #5C, RIGDUPLF ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D RIGDLORT 2 Rigidity – Lower right Rigidity – Right lower extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored) 1 803 Numeric 0 = Absent. 1 = Slight or detectable only when activated by mirror or other movements. 2 = Mild to moderate. 3 = Marked, but full range of motion easily achieved. 4 = Severe; range of motion achieved with difficulty. 8 = Untestable Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	5D1 RIGDLORX 2 Rigidity – Lower right, untestable Rigidity – Right lower extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored) , untestable – specify reason 60 805 – 864 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #G1, PDNORMAL = 1 (Yes), or if #5D, RIGDLORT ≠ 8 (untestable).

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E</p> <p>RIGDLOLF</p> <p>2</p> <p>Rigidity – Lower left</p> <p>Rigidity – Left lower extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored)</p> <p>1</p> <p>866</p> <p>Numeric</p> <p>0 = Absent.</p> <p>1 = Slight or detectable only when activated by mirror or other movements.</p> <p>2 = Mild to moderate.</p> <p>3 = Marked, but full range of motion easily achieved.</p> <p>4 = Severe; range of motion achieved with difficulty.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>5E1</p> <p>RIGDLOLX</p> <p>2</p> <p>Rigidity – Lower left, untestable</p> <p>Rigidity – Left lower extremity (judged on passive movement of major joints with patient relaxed in sitting position; cogwheeling to be ignored) , untestable – specify reason</p> <p>60</p> <p>868 – 927</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #5E, RIGDLOLF ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6A</p> <p>TAPSRT</p> <p>2</p> <p>Finger taps – Right hand</p> <p>Finger taps – Right hand (patient taps thumb with index finger in rapid succession)</p> <p>1</p> <p>929</p> <p>Numeric</p> <p>0 = Normal.</p> <p>1 = Mild slowing and/or reduction in amplitude.</p> <p>2 = Moderately impaired; definite and early fatiguing; may have occasional arrests in movement.</p> <p>3 = Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement.</p> <p>4 = Can barely perform the task.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6A1</p> <p>TAPSRTX</p> <p>2</p> <p>Finger taps – Right hand, untestable</p> <p>Finger taps – Right hand, untestable – specify reason</p> <p>60</p> <p>931 – 990</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #6A, TAPSRT ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6B</p> <p>TAPSLF</p> <p>2</p> <p>Finger taps – Left hand</p> <p>Finger taps – Left hand (patient taps thumb with index finger in rapid succession)</p> <p>1</p> <p>992</p> <p>Numeric</p> <p>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. 8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6B1</p> <p>TAPSLFX</p> <p>2</p> <p>Finger taps – Left hand, untestable</p> <p>Finger taps – Left hand, untestable – specify reason</p> <p>60</p> <p>994 – 1053</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #6B, TAPSLF ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7A</p> <p>HANDMOVR</p> <p>2</p> <p>Hand movements – Right hand</p> <p>Hand movements – Right hand (patient opens and closes hands in rapid succession)</p> <p>1</p> <p>1055</p> <p>Numeric</p> <p>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. 8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7A1</p> <p>HANDMVRX</p> <p>2</p> <p>Hand movements – Right hand, untestable</p> <p>Hand movements – Right hand, untestable – specify reason</p> <p>60</p> <p>1057 – 1116</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #7A, HANDMOVR ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7B</p> <p>HANDMOVL</p> <p>2</p> <p>Hand movements – Left hand</p> <p>Hand movements – Left hand (patient opens and closes hands in rapid succession)</p> <p>1</p> <p>1118</p> <p>Numeric</p> <p>0 = Normal.</p> <p>1 = Mild slowing and/or reduction in amplitude.</p> <p>2 = Moderately impaired; definite and early fatiguing; may have occasional arrests in movement.</p> <p>3 = Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement.</p> <p>4 = Can barely perform the task.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7B1</p> <p>HANDMVLX</p> <p>2</p> <p>Hand movements – Left hand, untestable</p> <p>Hand movements – Left hand, untestable – specify reason</p> <p>60</p> <p>1120 – 1179</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #7B, HANDMOVL ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>8A</p> <p>HANDALTR</p> <p>2</p> <p>Alternating movement – Right hand</p> <p>Rapid alternating movements of hands – Right hand (pronation-supination movements of hands, vertically and horizontally, with as large an amplitude as possible, both hands simultaneously)</p> <p>1</p> <p>1181</p> <p>Numeric</p> <p>0 = Normal.</p> <p>1 = Mild slowing and/or reduction in amplitude.</p> <p>2 = Moderately impaired; definite and early fatiguing; may have occasional arrests in movement.</p> <p>3 = Severely impaired; frequent hesitation in initiating movements or arrests in ongoing movement.</p> <p>4 = Can barely perform the task.</p> <p>8 = Untestable</p> <p>Blank if #G1, PDNORMAL = 1 (Yes).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>8A1</p> <p>HANDATRX</p> <p>2</p> <p>Alternating movement – Right hand, untestable</p> <p>Alternating movement – Right hand, untestable – specify reason</p> <p>60</p> <p>1183 – 1242</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).</p> <p>Blank if #G1, PDNORMAL = 1 (Yes), or if #8A, HANDALTR ≠ 8 (untestable).</p>

Form B3: Evaluation Form – UPDRS

Variable Number	8B
Variable Name	HANDALTL
Version	2
Short Descriptor	Alternating movement – Left hand
UDS Question	Rapid alternating movements of hands – Left hand (pronation-supination movements of hands, vertically and horizontally, with as large an amplitude as possible, both hands simultaneously)
Length of Field	1
Column Positions	1244
Data Type	Numeric
Allowable Codes	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. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	8B1
Variable Name	HANDATLX
Version	2
Short Descriptor	Alternating movement – Left hand, untestable
UDS Question	Alternating movement – Left hand, untestable – specify reason
Length of Field	60
Column Positions	1246 – 1305
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #8B, HANDALTL ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	9A
Variable Name	LEGRT
Version	2
Short Descriptor	Leg agility – Right leg
UDS Question	Leg agility – Right leg (patient taps heel on the ground in rapid succession, picking up entire leg; amplitude should be at least 3 inches)
Length of Field	1
Column Positions	1307
Data Type	Numeric
Allowable Codes	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. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	9A1
Variable Name	LEGRTX
Version	2
Short Descriptor	Leg agility – Right leg, untestable
UDS Question	Leg agility – Right leg, untestable – specify reason
Length of Field	60
Column Positions	1309 – 1368
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #9A, LEGRT ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	9B
Variable Name	LEGLF
Version	2
Short Descriptor	Leg agility – Left leg
UDS Question	Leg agility – Left leg (patient taps heel on the ground in rapid succession, picking up entire leg; amplitude should be at least 3 inches)
Length of Field	1
Column Positions	1370
Data Type	Numeric
Allowable Codes	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. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes)
Variable Number	9B1
Variable Name	LEGLFX
Version	2
Short Descriptor	Leg agility – Left leg, untestable
UDS Question	Leg agility – Left leg, untestable – specify reason
Length of Field	60
Column Positions	1372 – 1431
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #9B, LEGLF ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	10
Variable Name	ARISING
Version	2
Short Descriptor	Arising from chair
UDS Question	Arising from chair (patient attempts to rise from a straight-backed chair, with arms folded across chest)
Length of Field	1
Column Positions	1433
Data Type	Numeric
Allowable Codes	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. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	10A
Variable Name	ARISINGX
Version	2
Short Descriptor	Arising from chair, untestable
UDS Question	Arising from chair, untestable – specify reason
Length of Field	60
Column Positions	1435 – 1494
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #10, ARISING ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	11
Variable Name	POSTURE
Version	2
Short Descriptor	Posture
UDS Question	Posture
Length of Field	1
Column Positions	1496
Data Type	Numeric
Allowable Codes	0 = Normal. 1 = Not quite erect, slightly stooped posture; could be normal for older person. 2 = Moderately stooped posture, definitely abnormal; can be slightly leaning to one side. 3 = Severely stooped posture with kyphosis; can be moderately leaning to one side. 4 = Marked flexion with extreme abnormality of posture. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	11A
Variable Name	POSTUREX
Version	2
Short Descriptor	Posture, untestable
UDS Question	Posture, untestable – specify reason
Length of Field	60
Column Positions	1498 – 1557
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #11, POSTURE ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	12
Variable Name	GAIT
Version	2
Short Descriptor	Gait
UDS Question	Gait
Length of Field	1
Column Positions	1559
Data Type	Numeric
Allowable Codes	0 = Normal. 1 = Walks slowly; may shuffle with short steps, but no festination (hastening steps) 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 requiring assistance. 4 = Cannot walk at all, even with assistance. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	12A
Variable Name	GAITX
Version	2
Short Descriptor	Gait, untestable
UDS Question	Gait, untestable – specify reason
Length of Field	60
Column Positions	1561 – 1620
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #12, GAIT ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	13
Variable Name	POSSTAB
Version	2
Short Descriptor	Posture stability
UDS Question	Posture stability (response to sudden, strong posterior displacement produced by pull on shoulders while patient erect with eyes open and feet slightly apart; patient is prepared)
Length of Field	1
Column Positions	1622
Data Type	Numeric
Allowable Codes	0 = Normal erect. 1 = Retropulsion, but recovers unaided. 2 = Absence of postural response; would fall if not caught by examiner. 3 = Very unstable, tends to lose balance spontaneously. 4 = Unable to stand without assistance. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	13A
Variable Name	POSSTABX
Version	2
Short Descriptor	Posture stability, untestable
UDS Question	Posture stability, untestable – specify reason
Length of Field	60
Column Positions	1624 – 1683
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #13, POSSTAB ≠ 8 (untestable).

Form B3: Evaluation Form – UPDRS

Variable Number	14
Variable Name	BRADYKIN
Version	2
Short Descriptor	Body bradykinesia and hypokinesia
UDS Question	Body bradykinesia and hypokinesia (combining slowness, hesitancy, decreased arm swing, small amplitude, and poverty of movement in general)
Length of Field	1
Column Positions	1685
Data Type	Numeric
Allowable Codes	0 = None. 1 = Minimal slowness, giving movement a deliberate character; could be normal for some persons; possibly reduced amplitude. 2 = Mild degree of slowness and poverty of movement which is definitely abnormal. Alternatively, some reduced amplitude. 3 = Moderate slowness, poverty or small amplitude of movement. 4 = Marked slowness, poverty or small amplitude of movement. 8 = Untestable
Blanks	Blank if #G1, PDNORMAL = 1 (Yes).
Variable Number	14A
Variable Name	BRADYKIX
Version	2
Short Descriptor	Body bradykinesia and hypokinesia, untestable
UDS Question	Body bradykinesia and hypokinesia (combining slowness, hesitancy, decreased arm swing, small amplitude, and poverty of movement in general) , untestable – specify reason
Length of Field	60
Column Positions	1687 – 1746
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).
Blanks	Blank if #G1, PDNORMAL = 1 (Yes), or if #14, BRADYKIN ≠ 8 (untestable).

Form B4: Global Staging – CDR: Standard and Supplemental

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1 MEMORY 2 Memory Memory 3 45 – 47 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 ORIENT 2 Orientation Orientation 3 49 – 51 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3 JUDGMENT 2 Judgment & problem solving Judgment & problem solving 3 53 – 55 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment

Form B4: Global Staging – CDR: Standard and Supplemental

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4 COMMUN 2 Community Affairs Community Affairs 3 57 – 59 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5 HOMEHOBB 2 Home & hobbies Home & hobbies 3 61 – 63 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6 PERSCARE 2 Personal Care Personal Care 3 65 – 67 Numeric 0.0 = No impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment

Form B4: Global Staging – CDR: Standard and Supplemental

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7 CDRSUM 2 Standard CDR Standard CDR sum of boxes 4 69 – 72 Numeric 00.0, 00.5, 01.0, 01.5, ..., 18.0 (except scores of 16.5 and 17.5 not possible).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8 CDRGLOB 2 Global CDR Global CDR 3 74 – 76 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9 COMPORT 2 Behavior, Compartment and Personality Behavior, Compartment and Personality 3 78 – 80 Numeric 0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment

Form B4: Global Staging – CDR: Standard and Supplemental

Variable Number	10
Variable Name	CDRLANG
Version	2
Short Descriptor	Language
UDS Question	Language
Length of Field	3
Column Positions	82 – 84
Data Type	Numeric
Allowable Codes	0.0 = No impairment 0.5 = Questionable impairment 1.0 = Mild impairment 2.0 = Moderate impairment 3.0 = Severe impairment

Form B5: Behavioral Assessment – NPI-Q

Variable Number	1
Variable Name	NPIQINF
Version	2
Short Descriptor	NPI informant
UDS Question	NPI informant
Length of Field	1
Column Positions	45
Data Type	Numeric
Allowable Codes	1 = Spouse 2 = Child 3 = Other
Variable Number	1A
Variable Name	NPIQINF X
Version	2
Short Descriptor	NPI informant, other – specify
UDS Question	NPI informant, other – specify
Length of Field	60
Column Positions	47 – 106
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #1, NPIQINF ≠ 3 (Other).
Variable Number	2A
Variable Name	DEL
Version	2
Short Descriptor	Delusions
UDS Question	Does the patient believe that others are stealing from him or her, or planning to harm him or her in some way?
Length of Field	1
Column Positions	108
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown

Form B5: Behavioral Assessment – NPI-Q

Variable Number	2B
Variable Name	DELSEV
Version	2
Short Descriptor	Delusions severity
UDS Question	Delusions severity
Length of Field	1
Column Positions	110
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #2A, DEL = 0 (No).
Variable Number	3A
Variable Name	HALL
Version	2
Short Descriptor	Hallucinations
UDS Question	Does the patient act as if he or she hears voices? Does he or she talk to people who are not there?
Length of Field	1
Column Positions	112
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	3B
Variable Name	HALLSEV
Version	2
Short Descriptor	Hallucinations severity
UDS Question	Hallucinations severity
Length of Field	1
Column Positions	114
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #3A, HALL = 0 (No).

Form B5: Behavioral Assessment – NPI-Q

Variable Number	4A
Variable Name	AGIT
Version	2
Short Descriptor	Agitation or aggression
UDS Question	Is the patient stubborn and resistive to help from others?
Length of Field	1
Column Positions	116
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	4B
Variable Name	AGITSEV
Version	2
Short Descriptor	Agitation or aggression severity
UDS Question	Agitation or aggression severity
Length of Field	1
Column Positions	118
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #4A, AGIT = 0 (No).
Variable Number	5A
Variable Name	DEPD
Version	2
Short Descriptor	Depression or dysphoria
UDS Question	Does the patient act as if he or she is sad or in low spirits? Does he or she cry?
Length of Field	1
Column Positions	120
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown

Form B5: Behavioral Assessment – NPI-Q

Variable Number	5B
Variable Name	DEPDSEV
Version	2
Short Descriptor	Depression or dysphoria severity
UDS Question	Depression or dysphoria severity
Length of Field	1
Column Positions	122
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #5A, DEPD = 0 (No).
Variable Number	6A
Variable Name	ANX
Version	2
Short Descriptor	Anxiety
UDS Question	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?
Length of Field	1
Column Positions	124
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	6B
Variable Name	ANXSEV
Version	2
Short Descriptor	Anxiety severity
UDS Question	Anxiety severity
Length of Field	1
Column Positions	126
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #6A, ANX = 0 (No).

Form B5: Behavioral Assessment – NPI-Q

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A ELAT 2 Elation or euphoria Does the patient appear to feel too good or act excessively happy? 1 128 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B ELATSEV 2 Elation or euphoria severity Elation or euphoria severity 1 130 Numeric 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) 9 = Unknown Blank if #7A, ELAT = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8A APA 2 Apathy or indifference Does the patient seem less interested in his or her usual activities and in the activities and plans of others? 1 132 Numeric 0 = No 1 = Yes 9 = Unknown

Form B5: Behavioral Assessment – NPI-Q

Variable Number	8B
Variable Name	APASEV
Version	2
Short Descriptor	Apathy or indifference severity
UDS Question	Apathy or indifference severity
Length of Field	1
Column Positions	134
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #8A, APA = 0 (No).
Variable Number	9A
Variable Name	DISN
Version	2
Short Descriptor	Disinhibition
UDS Question	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?
Length of Field	1
Column Positions	136
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	9B
Variable Name	DISNSEV
Version	2
Short Descriptor	Disinhibition severity
UDS Question	Disinhibition severity
Length of Field	1
Column Positions	138
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #9A, DISN = 0 (No).

Form B5: Behavioral Assessment – NPI-Q

Variable Number	10A
Variable Name	IRR
Version	2
Short Descriptor	Irritability or lability
UDS Question	Is the patient impatient or cranky? Does he or she have difficulty coping with delays or waiting for planned activities?
Length of Field	1
Column Positions	140
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	10B
Variable Name	IRRSEV
Version	2
Short Descriptor	Irritability or lability severity
UDS Question	Irritability or lability severity
Length of Field	1
Column Positions	142
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #10A, IRR = 0 (No).
Variable Number	11A
Variable Name	MOT
Version	2
Short Descriptor	Motor disturbance
UDS Question	Does the patient engage in repetitive activities, such as pacing around the house, handling buttons, wrapping string, or doing other things repeatedly?
Length of Field	1
Column Positions	144
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown

Form B5: Behavioral Assessment – NPI-Q

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	11B MOTSEV 2 Motor disturbance severity Motor disturbance severity 1 146 Numeric 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) 9 = Unknown Blank if #11A, MOT = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	12A NITE 2 Nighttime behaviors Does the patient awaken you during the night, rise too early in the morning, or take excessive naps during the day? 1 148 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	12B NITSEV 2 Nighttime behaviors severity Nighttime behaviors severity 1 150 Numeric 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) 9 = Unknown Blank if #12A, NITE = 0 (No).

Form B5: Behavioral Assessment – NPI-Q

Variable Number	13A
Variable Name	APP
Version	2
Short Descriptor	Appetite and eating
UDS Question	Has the patient lost or gained weight, or had a change in the food he or she likes?
Length of Field	1
Column Positions	152
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Variable Number	13B
Variable Name	APPSEV
Version	2
Short Descriptor	Appetite and eating severity
UDS Question	Appetite and eating severity
Length of Field	1
Column Positions	154
Data Type	Numeric
Allowable Codes	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) 9 = Unknown
Blanks	Blank if #13A, APP = 0 (No).

Form B6: Behavioral Assessment – GDS

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	G1 NOGDS 2 Not able to complete GDS Not able to complete GDS 1 45 Numeric 0 = No, subject was able to complete the GDS (box not checked). 1 = Yes, subject was not able to complete the GDS (box checked).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1 SATIS 2 Satisfied with life Are you basically satisfied with your life? 1 47 Numeric 0 = Yes 1 = No
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 DROPACT 2 Dropped activities and interests Have you dropped many of your activities and interests? 1 49 Numeric 0 = No 1 = Yes

Form B6: Behavioral Assessment – GDS

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3 EMPTY 2 Life feels empty Do you feel that your life is empty? 1 51 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4 BORED 2 Bored Do you often get bored? 1 53 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5 SPIRITS 2 Good spirits Are you in good spirits most of the time? 1 55 Numeric 0 = Yes 1 = No

Form B6: Behavioral Assessment – GDS

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	6 AFRAID 2 Afraid bad thing will happen Are you afraid that something bad is going to happen to you? 1 57 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7 HAPPY 2 Mostly happy Do you feel happy most of the time? 1 59 Numeric 0 = Yes 1 = No
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8 HELPLESS 2 Feel helpless Do you often feel helpless? 1 61 Numeric 0 = No 1 = Yes

Form B6: Behavioral Assessment – GDS

Variable Number	9
Variable Name	STAYHOME
Version	2
Short Descriptor	Prefer to stay home
UDS Question	Do you prefer to stay at home, rather than going out and doing new things?
Length of Field	1
Column Positions	63
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Variable Number	10
Variable Name	MEMPROB
Version	2
Short Descriptor	More memory problems
UDS Question	Do you feel you have more problems with memory than most?
Length of Field	1
Column Positions	65
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Variable Number	11
Variable Name	WONDRFUL
Version	2
Short Descriptor	Wonderful to be alive
UDS Question	Do you think it is wonderful to be alive now?
Length of Field	1
Column Positions	67
Data Type	Numeric
Allowable Codes	0 = Yes 1 = No

Form B6: Behavioral Assessment – GDS

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	12 WRTHLESS 2 Feel worthless Do you feel pretty worthless the way you are now? 1 69 Numeric 0 = No 1 = Yes
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	13 ENERGY 2 Full of energy Do you feel full of energy? 1 71 Numeric 0 = Yes 1 = No
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	14 HOPELESS 2 Situation is hopeless Do you feel that your situation is hopeless? 1 73 Numeric 0 = No 1 = Yes

Form B6: Behavioral Assessment – GDS

Variable Number	15
Variable Name	BETTER
Version	2
Short Descriptor	Others are better off
UDS Question	Do you think that most people are better off than you are?
Length of Field	1
Column Positions	75
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Variable Number	16
Variable Name	GDS
Version	2
Short Descriptor	Total GDS score
UDS Question	Sum all circled answers for a Total GDS Score
Length of Field	2
Column Positions	77 – 78
Data Type	Numeric
Allowable Codes	0 – 15 88 = Did not complete

Form B7: Functional Assessment – FAQ

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>1</p> <p>BILLS</p> <p>2</p> <p>Paying bills</p> <p>In the past four weeks, did the subject have any difficulty or need help with writing checks, paying bills, or balancing a checkbook.</p> <p>1</p> <p>45</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>2</p> <p>TAXES</p> <p>2</p> <p>Taxes and business affairs</p> <p>In the past four weeks, did the subject have any difficulty or need help with assembling tax records, business affairs, or other papers.</p> <p>1</p> <p>47</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>

Form B7: Functional Assessment – FAQ

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>3</p> <p>SHOPPING</p> <p>2</p> <p>Shopping alone</p> <p>In the past four weeks, did the subject have any difficulty or need help with shopping alone for clothes, household necessities, or groceries.</p> <p>1</p> <p>49</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>4</p> <p>GAMES</p> <p>2</p> <p>Games and hobbies</p> <p>In the past four weeks, did the subject have any difficulty or need help with playing a game of skill such as bridge or chess, working on a hobby.</p> <p>1</p> <p>51</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>

Form B7: Functional Assessment – FAQ

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>5</p> <p>STOVE</p> <p>2</p> <p>Using stove</p> <p>In the past four weeks, did the subject have any difficulty or need help with heating water, making a cup of coffee, turning off the stove.</p> <p>1</p> <p>53</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>6</p> <p>MEALPREP</p> <p>2</p> <p>Preparing a balanced meal</p> <p>In the past four weeks, did the subject have any difficulty or need help with preparing a balanced meal.</p> <p>1</p> <p>55</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>

Form B7: Functional Assessment – FAQ

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>7</p> <p>EVENTS</p> <p>2</p> <p>Current events</p> <p>In the past four weeks, did the subject have any difficulty or need help with keeping track of current events.</p> <p>1</p> <p>57</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>8</p> <p>PAYATTN</p> <p>2</p> <p>Paying attention</p> <p>In the past four weeks, did the subject have any difficulty or need help with paying attention to and understanding a TV program, book or magazine.</p> <p>1</p> <p>59</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>

Form B7: Functional Assessment – FAQ

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>9</p> <p>REMDATES</p> <p>2</p> <p>Remembering dates</p> <p>In the past four weeks, did the subject have any difficulty or need help with remembering appointments, family occasions, holidays, medications.</p> <p>1</p> <p>61</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>10</p> <p>TRAVEL</p> <p>2</p> <p>Traveling and driving</p> <p>In the past four weeks, did the subject have any difficulty or need help with traveling out of the neighborhood, driving, or arranging to take public transportation.</p> <p>1</p> <p>63</p> <p>Numeric</p> <p>0 = Normal</p> <p>1 = Has difficulty, but does by self</p> <p>2 = Requires assistance</p> <p>3 = Dependent</p> <p>8 = Not applicable (e.g., never did)</p> <p>9 = Unknown</p>

Form B8: Physical/Neurological Exam Findings

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1 NORMAL 2 Exam findings normal Are all findings unremarkable (normal or normal for age)? 1 45 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 FOCLDEF 2 Focal deficits Are focal deficits present indicative of central nervous system disorder? 1 47 Numeric 0 = No 1 = Yes 9 = Unknown
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3 GAITDIS 2 Gait disorder Is gait disorder present indicative of central nervous system disorder? 1 49 Numeric 0 = No 1 = Yes 9 = Unknown

Form B8: Physical/Neurological Exam Findings

Variable Number	4
Variable Name	EYEMOVE
Version	2
Short Descriptor	Eye movement abnormalities
UDS Question	Are there eye movement abnormalities present indicative of central nervous system disorder?
Length of Field	1
Column Positions	51
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown

Form B9: Clinician Judgment of Symptoms

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>1</p> <p>DECSUB</p> <p>2</p> <p>Decline reported by subject</p> <p>Does the subject report a decline in memory relative to previously attained abilities?</p> <p>1</p> <p>45</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>2</p> <p>DECIN</p> <p>2</p> <p>Decline reported by informant</p> <p>Does the informant report a decline in subject's memory relative to previously attained abilities?</p> <p>1</p> <p>47</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Skips</p>	<p>3A</p> <p>DECCLIN</p> <p>2</p> <p>Decline reported by clinician</p> <p>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 relative to previously attained abilities?</p> <p>1</p> <p>49</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>If no, end form here.</p>

Form B9: Clinician Judgment of Symptoms

Variable Number	3B
Variable Name	DECAGE
Version	2
Short Descriptor	Age decline began
UDS Question	At what age did the cognitive decline begin (based upon the clinician's assessment)?
Length of Field	3
Column Positions	51 – 53
Data Type	Numeric
Allowable Codes	15 – 110 999 = Unknown 888 = N/A
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	4A
Variable Name	COGMEM
Version	2
Short Descriptor	Memory decline
UDS Question	Memory (For example, does s/he forget conversations and/or dates; repeat questions and/or statements; misplace more than usual; forget names of people s/he knows well?)
Length of Field	1
Column Positions	55
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	4B
Variable Name	COGJUDG
Version	2
Short Descriptor	Judgment and problem-solving decline
UDS Question	Judgment and problem-solving (For example, does s/he have trouble handling money (tips); paying bills; shopping; preparing meals; handling appliances; handling medications; driving?)
Length of Field	1
Column Positions	57
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	4C COGLANG 2 Language decline Language (For example, does s/he have hesitant speech; have trouble finding words; use inappropriate words without self-correction?) 1 59 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	4D COGVIS 2 Visuospatial function decline Visuospatial function (Difficulty interpreting visual stimuli and finding his/her way around). 1 61 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	4E COGATTN 2 Attention/concentration decline Attention/concentration (For example, does the subject have a short attention span or ability to concentrate? Is s/he easily distracted?) 1 63 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

Variable Number	4F
Variable Name	COGFLUC
Version	2
Short Descriptor	Fluctuating cognition decline
UDS Question	Fluctuating cognition (Does s/he have pronounced variation in attention and alertness, noticeably over hours or days? For example, long periods of staring into space or lapses, or times when his/her ideas have a disorganized flow.)
Length of Field	1
Column Positions	65
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	4G
Variable Name	COGOTHR
Version	2
Short Descriptor	Cognitive symptoms, other
UDS Question	Cognitive symptoms, other
Length of Field	1
Column Positions	67
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	4G1
Variable Name	COGOTHRX
Version	2
Short Descriptor	Cognitive symptoms, other – specify
UDS Question	Cognitive symptoms, other – specify
Length of Field	60
Column Positions	69 – 128
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #3A, DECCLIN = 0 (No), or if #4G, COGOTHR ≠ 1 (Yes).

Form B9: Clinician Judgment of Symptoms

Variable Number	5
Variable Name	COGFRST
Version	2
Short Descriptor	First predominant cognitive symptom
UDS Question	Indicate the predominant symptom which was first recognized as a decline in the subject's cognition:
Length of Field	2
Column Positions	130 – 131
Data Type	Numeric
Allowable Codes	1 = Memory 2 = Judgment and problem solving 3 = Language 4 = Visuospatial function 5 = Attention/concentration 6 = Other 7 = Fluctuating cognition 88 = N/A 99 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	5A
Variable Name	COGFRSTX
Version	2
Short Descriptor	First predominant cognitive symptom, other – specify
UDS Question	First predominant cognitive symptom, other – specify
Length of Field	60
Column Positions	133 – 192
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).
Blanks	Blank if #3A, DECCLIN = 0 (No), or if #5, COGFRST ≠ 6 (Other).

Form B9: Clinician Judgment of Symptoms

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6</p> <p>COGMODE</p> <p>2</p> <p>Cognitive symptoms onset mode</p> <p>Mode of onset of cognitive symptoms:</p> <p>2</p> <p>194 – 195</p> <p>Numeric</p> <p>1 = Gradual (> 6 months)</p> <p>2 = Subacute (\leq 6 months)</p> <p>3 = Abrupt (within days)</p> <p>4 = Other</p> <p>88 = NA</p> <p>99 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>6A</p> <p>COGMODEX</p> <p>2</p> <p>Cognitive symptoms onset mode, other – specify</p> <p>Cognitive symptoms onset mode, other – specify</p> <p>60</p> <p>197 – 256</p> <p>Character</p> <p>Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).</p> <p>Blank if #3A, DECCLIN = 0 (No) or if #6, COGMODE \neq 4 (Other).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7A</p> <p>BEAPATHY</p> <p>2</p> <p>Apathy/withdrawal</p> <p>Apathy/withdrawal (Has the subject lost interest in or displayed a reduced ability to initiate usual activities and social interaction, such as conversing with family and/or friends?)</p> <p>1</p> <p>258</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>

Form B9: Clinician Judgment of Symptoms

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7B</p> <p>BEDEP</p> <p>2</p> <p>Depression symptoms</p> <p>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?)</p> <p>1</p> <p>260</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C1</p> <p>BEVHALL</p> <p>2</p> <p>Visual hallucinations</p> <p>Visual hallucinations</p> <p>1</p> <p>262</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7C1A</p> <p>BEVWELL</p> <p>2</p> <p>Hallucinations well-formed and detailed</p> <p>If having visual hallucinations, are the hallucinations well-formed and detailed</p> <p>1</p> <p>264</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No) or #7C1, BEVHALL ≠ 1 (YES).</p>

Form B9: Clinician Judgment of Symptoms

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C2 BEAHALL 2 Auditory hallucinations Auditory hallucinations 1 266 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7C3 BEDEL 2 Abnormal/false/delusional beliefs Abnormal/false/delusional beliefs 1 268 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7D BEDISIN 2 Disinhibition Disinhibition (Does the subject use inappropriate coarse language or exhibit inappropriate speech or behaviors in public or in the home? Does s/he talk personally to strangers or have disregard for personal hygiene?) 1 270 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7E</p> <p>BEIRRIT</p> <p>2</p> <p>Irritability</p> <p>Irritability (Does the subject overreact, such as shouting at family members or others?)</p> <p>1</p> <p>272</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7F</p> <p>BEAGIT</p> <p>2</p> <p>Agitation</p> <p>Agitation (Does the subject have trouble sitting still; does s/he shout, hit, and/or kick?)</p> <p>1</p> <p>274</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Blanks</p>	<p>7G</p> <p>BEPERCH</p> <p>2</p> <p>Personality change</p> <p>Personality change (Does the subject exhibit bizarre behavior or behavior uncharacteristic of the subject, such as unusual collecting, suspiciousness [without delusions], unusual dress, or dietary changes? Does the subject fail to take other's feeling into account?)</p> <p>1</p> <p>276</p> <p>Numeric</p> <p>0 = No 1 = Yes 9 = Unknown</p> <p>Blank if #3A, DECCLIN = 0 (No).</p>

Form B9: Clinician Judgment of Symptoms

Variable Number	7H
Variable Name	BEREM
Version	2
Short Descriptor	REM sleep disorder
UDS Question	REM sleep behavior disorder (Does the subject appear to act out his/her dreams while sleeping (e.g., punch or flail their arms, shout or scream?))
Length of Field	1
Column Positions	278
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	7I
Variable Name	BEOTHR
Version	2
Short Descriptor	Behavior symptoms, other
UDS Question	Behavior symptoms, other
Length of Field	1
Column Positions	280
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	7I1
Variable Name	BEOTHRX
Version	2
Short Descriptor	Behavior symptoms, other – specify
UDS Question	Behavior symptoms, other – specify
Length of Field	60
Column Positions	282 – 341
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #3A, DECCLIN = 0 (No), or if #7I, BEOTHR ≠ 1 (Yes).

Form B9: Clinician Judgment of Symptoms

Variable Number	8
Variable Name	BEFRST
Version	2
Short Descriptor	First predominant behavior symptom
UDS Question	Indicate the predominant symptom which was first recognized as a decline in the subject's behavioral symptoms:
Length of Field	2
Column Positions	343 – 344
Data Type	Numeric
Allowable Codes	1 = Apathy/withdrawal 2 = Depression 3 = Psychosis 4 = Disinhibition 5 = Irritability 6 = Agitation 7 = Personality change 8 = Other 9 = REM sleep behavior disorder 88 = NA 99 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	8A
Variable Name	BEFRSTX
Version	2
Short Descriptor	First predominant behavior symptom, other – specify
UDS Question	First predominant behavior symptom, other – specify
Length of Field	60
Column Positions	346 – 405
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes ('), double quotes ("), ampersands (&), or percentage signs (%).
Blanks	Blank if #3A, DECCLIN = 0 (No), or if #8, BEFRST ≠ 8 (Other).

Form B9: Clinician Judgment of Symptoms

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9 BEMODE 2 Behavioral symptoms onset mode Mode of onset of behavioral symptoms: 2 407 – 408 Numeric 1 = Gradual (> 6 months) 2 = Subacute (\leq 6 months) 3 = Abrupt (within days) 4 = Other 88 = NA 99 = Unknown Blank if #3A, DECCLIN = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	9A BEMODEX 2 Behavioral symptoms onset mode, other – specify Behavioral symptoms onset mode, other – specify 60 410 – 469 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #3A, DECCLIN = 0 (No), or if #9 BEMODE \neq 4 (Other).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	10A MOGAIT 2 Gait disorder Gait disorder (Has the subject’s walking changed, not specifically due to arthritis or an injury? Is s/he unsteady, or does s/he shuffle when walking, have little or no arm-swing, or drag a foot?) 1 471 Numeric 0 = No 1 = Yes 9 = Unknown Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

Variable Number	10B
Variable Name	MOFALLS
Version	2
Short Descriptor	Falls
UDS Question	Falls (Does the subject fall more than usual?)
Length of Field	1
Column Positions	473
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	10C
Variable Name	MOTREM
Version	2
Short Descriptor	Tremor
UDS Question	Tremor (Has the subject had rhythmic shaking, especially in the hands, arms, legs, head, mouth or tongue?)
Length of Field	1
Column Positions	475
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	10D
Variable Name	MOSLOW
Version	2
Short Descriptor	Slowness
UDS Question	Slowness (Has the subject noticeably slowed down in walking or moving or handwriting, other than due to an injury or illness? Has his/her facial expression changed, or become more “wooden” or masked and unexpressive?)
Length of Field	1
Column Positions	477
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	11 MOFRST 2 First predominant motor symptom Indicate the predominant symptom which was first recognized as a decline in the subject's motor symptoms: 2 479 – 480 Numeric 1 = Gait disorder 2 = Falls 3 = Tremor 4 = Slowness 88 = NA 99 = Unknown Blank if #3A, DECCLIN = 0 (No).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	12 MOMODE 2 Motor symptoms onset mode Mode of onset of motor symptoms: 2 482 – 483 Numeric 1 = Gradual (> 6 months) 2 = Subacute (≤ 6 months) 3 = Abrupt (within days) 4 = Other 88 = NA 99 = Unknown Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

Variable Number	12X
Variable Name	MOMODEX
Version	2
Short Descriptor	Motor symptoms onset mode, other – specify
UDS Question	Motor symptoms onset mode, other – specify
Length of Field	60
Column Positions	485 – 544
Data Type	Character
Allowable Codes	Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%).
Blanks	Blank if #3A, DECCLIN = 0 (No), or if #12 MOMODE ≠ 4 (Other).
Variable Number	12A
Variable Name	MOMOPARK
Version	2
Short Descriptor	Changes parkinsonism
UDS Question	If there were changes in motor function, were these suggestive of parkinsonism?
Length of Field	2
Column Positions	546 – 547
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes 88 = NA
Blanks	Blank if #3A, DECCLIN = 0 (No).
Variable Number	13
Variable Name	COURSE
Version	2
Short Descriptor	Course of overall syndrome
UDS Question	Course of overall cognitive/behavioral/motor syndrome:
Length of Field	1
Column Positions	549
Data Type	Numeric
Allowable Codes	1 = Gradual progressive 2 = Stepwise 3 = Static 4 = Fluctuating 5 = Improved 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).

Form B9: Clinician Judgment of Symptoms

Variable Number	14
Variable Name	FRSTCHG
Version	2
Short Descriptor	First predominant changed domain
UDS Question	Indicate the predominant domain which was first recognized as changed in the subject:
Length of Field	1
Column Positions	551
Data Type	Numeric
Allowable Codes	1 = Cognition 2 = Behavior 3 = Motor function 9 = Unknown
Blanks	Blank if #3A, DECCLIN = 0 (No).

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1A MMSELOC 2 MMSE location The administration of the MMSE was: 1 45 Numeric 1 = In ADC/clinic 2 = In home 3 = In person-other
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1A1 MMSELAN 2 Language of MMSE Language of MMSE administration 1 47 Numeric 1 = English 2 = Spanish 3 = Other
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	1A2 MMSELANX 2 Language of MMSE, other – specify Language of MMSE, other – specify 60 49 – 108 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #1A1, MMSELAN ≠ 3 (Other).

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1B1 MMSEORDA 2 MMSE orientation time MMSE orientation subscale score, time 2 110 – 111 Numeric 0 – 5 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1B2 MMSEORLO 2 MMSE orientation place MMSE orientation subscale score, place 2 113 – 114 Numeric 0 – 5 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1C PENTAGON 2 Pentagon score Intersecting pentagon subscale score 2 116 – 117 Numeric 0 – 1 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	1D MMSE 2 Total MMSE score (using D-L-R-O-W) Total MMSE score (using D-L-R-O-W) 2 119 – 120 Numeric 0 – 30 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2 NPSYCLOC 2 NPSYCH battery location The remainder of the battery was administered: 1 122 Numeric 1 = In ADC/clinic 2 = In home 3 = In person-other
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	2A NPSYLAN 2 Language of test Language of test (neuropsychological battery) administration 1 124 Numeric 1 = English 2 = Spanish 3 = Other

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	2A1 NPSYLANX 2 Language of test, other – specify Language of test (neuropsychological battery), other – specify 60 126 – 185 Character Any text or numbers but cannot use single quotes (‘), double quotes (“), ampersands (&), or percentage signs (%). Blank if #2A, NPSYLAN ≠ 3 (Other).
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	3AMO LOGIMO 2 Previous Logical Memory IA test, month If this test has been administered to the subject within the past 3 months, specify the date previously administered: (month) 2 187 – 188 Numeric 1 – 12 88 = N/A Date should be no more than 3 months prior to visit date.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	3ADY LOGIDAY 2 Previous Logical Memory IA test, day If this test has been administered to the subject within the past 3 months, specify the date previously administered: (day) 2 190 – 191 Numeric 1 – 31 88 = N/A Date should be no more than 3 months prior to visit date. Note: LOGIDAY is not available to non-ADC researchers.

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Comment	3AYR LOGIYR 2 Previous Logical Memory IA test, year If this test has been administered to the subject within the past 3 months, specify the date previously administered: (year) 4 193 – 196 Numeric Current year or previous year 8888 = N/A Date should be no more than 3 months prior to visit date.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3A1 LOGIPREV 2 Previous Logical Memory IA test score Total score from the previous test administration: 2 198 – 199 Numeric 0 – 25 88 = N/A
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	3B LOGIMEM 2 Current Logical Memory IA story units recalled Total number of story units recalled from this current test administration: 2 201 – 202 Numeric 0 – 25 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4A DIGIF 2 Digit span forward trials correct Total number of trials correct prior to two consecutive errors at the same digit length: 2 204 – 205 Numeric 0 – 12 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	4B DIGIFLEN 2 Digit span forward length Digit span forward length: 2 207 – 208 Numeric 0 – 8 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5A DIGIB 2 Digit span backward trials correct Total number of trials correct prior to two consecutive errors at the same digit length: 2 210 – 211 Numeric 0 – 12 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	5B DIGIBLEN 2 Digit span backward length Digit span backward length: 2 213 – 214 Numeric 0 – 7 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Form C1: MMSE and Neuropsychological Battery

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>6A</p> <p>ANIMALS</p> <p>2</p> <p>Total animals named</p> <p>Category fluency, Animals – Total number of animals named in 60 seconds:</p> <p>2</p> <p>216 – 217</p> <p>Numeric</p> <p>0 – 77</p> <p>95 = Physical problem</p> <p>96 = Cognitive/behavior problem</p> <p>97 = Other problem</p> <p>98 = Verbal refusal</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p>	<p>6B</p> <p>VEG</p> <p>2</p> <p>Total vegetables named</p> <p>Category fluency, Vegetables – Total number of vegetables named in 60 seconds:</p> <p>2</p> <p>219 – 220</p> <p>Numeric</p> <p>0 – 77</p> <p>95 = Physical problem</p> <p>96 = Cognitive/behavior problem</p> <p>97 = Other problem</p> <p>98 = Verbal refusal</p>

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7A TRAILA 2 Trail making test – Part A Part A – Total number of seconds to complete (if not finished by 150 seconds, enter 150): 3 222 – 224 Numeric 0 – 150 995 = Physical problem 996 = Cognitive/behavior problem 997 = Other problem 998 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7A1 TRAILARR 2 Number of commission errors Number of commission errors 2 226 – 227 Numeric 0 – 40 88 = N/A Blank if #7A, TRAILA = 995, 996, 997 or 998.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7A2 TRAILALI 2 Number of correct lines Number of correct lines 2 229 – 230 Numeric 0 – 24 88 = N/A Blank if #7A, TRAILA = 995, 996, 997 or 998.

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	7B TRAILB 2 Trail making test – Part B Part B – Total number of seconds to complete (if not finished by 300 seconds, enter 300): 3 232 – 234 Numeric 0 – 300 995 = Physical problem 996 = Cognitive/behavior problem 997 = Other problem 998 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B1 TRAILBRR 2 Number of commission errors Number of commission errors 2 236 – 237 Numeric 0 – 40 88 = N/A Blank if #7B, TRAILB = 995, 996, 997 or 998.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	7B2 TRAILBLI 2 Number of correct lines Number of correct lines 2 239 – 240 Numeric 0 – 24 88 = N/A Blank if #7B, TRAILB = 995, 996, 997 or 998.

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	8A WAIS 2 WAIS-R Digit Symbol Total number of items correctly completed in 90 seconds: 2 242 – 243 Numeric 0 – 93 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9A MEMUNITS 2 Logical Memory IIA – Delayed: story units recalled Logical Memory IIA – Delayed: Total number of story units recalled: 2 245 – 246 Numeric 0 – 25 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	9B MEMTIME 2 Time between Logical Memory tests (minutes) Logical Memory IIA – Delayed: Time elapsed since Logical Memory IA – Immediate: (minutes) 2 248 – 249 Numeric 0 – 85 88 = N/A 99 = Unknown

Form C1: MMSE and Neuropsychological Battery

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	10A BOSTON 2 Boston Naming Test Boston Naming Test – (30 Odd-numbered items) total score: 2 251 – 252 Numeric 0 – 30 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	11A COGSTAT 2 Cognitive status overall appraisal Based on the UDS neuropsychological examination, the subject's cognitive status is deemed: 1 254 Numeric 1 = Better than normal for age 2 = Normal for age 3 = One or two test scores abnormal 4 = Three or more scores are abnormal or lower than expected 0 = Clinician unable to render opinion

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	1
Variable Name	WHODIDDX
Version	2
Short Descriptor	Who did diagnosis
UDS Question	Responses are based on:
Length of Field	1
Column Positions	45
Data Type	Numeric
Allowable Codes	1 = Diagnosis from single clinician 2 = Consensus diagnosis
Variable Number	2
Variable Name	NORMCOG
Version	2
Short Descriptor	Normal cognition
UDS Question	Does the subject have normal cognition (no MCI, dementia, or other neurological condition resulting in cognitive impairment)?
Length of Field	1
Column Positions	47
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Skips	If Yes, go to #14, PSP. If No, continue to #3, DEMENTED.
Variable Number	3
Variable Name	DEMENTED
Version	2
Short Descriptor	Dementia criteria met
UDS Question	Does the subject meet criteria for dementia (in accordance with standard criteria for dementia of the Alzheimer's type or for other non-Alzheimer's dementing disorders)?
Length of Field	1
Column Positions	49
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Skips	If Yes, go to #5, PROBAD. If No, continue to #4A, MCIAMEM.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	4A
Variable Name	MCIAMEM
Version	2
Short Descriptor	Amnestic MCI – memory impairment only
UDS Question	Amnestic MCI – memory impairment only
Length of Field	1
Column Positions	51
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #3, DEMENTED = 1 (Yes).
Variable Number	4B
Variable Name	MCIAPLUS
Version	2
Short Descriptor	Amnestic MCI – memory impairment plus
UDS Question	Amnestic MCI – memory impairment plus one or more other domains.
Length of Field	1
Column Positions	53
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #3, DEMENTED = 1 (Yes).
Variable Number	4B1
Variable Name	MCIAPLAN
Version	2
Short Descriptor	Amnestic MCI plus language
UDS Question	Amnestic MCI – memory impairment plus language domain
Length of Field	1
Column Positions	55
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4B, MCIAPLUS = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	4B2
Variable Name	MCIAPATT
Version	2
Short Descriptor	Amnestic MCI plus attention
UDS Question	Amnestic MCI – memory impairment plus attention domain
Length of Field	1
Column Positions	57
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4B, MCIAPLUS = 0 (Absent).
Variable Number	4B3
Variable Name	MCIAPEX
Version	2
Short Descriptor	Amnestic MCI plus executive function
UDS Question	Amnestic MCI – memory impairment plus executive function domain
Length of Field	1
Column Positions	59
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4B, MCIAPLUS = 0 (Absent).
Variable Number	4B4
Variable Name	MCIAPVIS
Version	2
Short Descriptor	Amnestic MCI plus visuospatial
UDS Question	Amnestic MCI – memory impairment plus visuospatial domain
Length of Field	1
Column Positions	61
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4B, MCIAPLUS = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	4C
Variable Name	MCINON1
Version	2
Short Descriptor	Non-amnestic MCI – single domain
UDS Question	Non-amnestic MCI – single domain
Length of Field	1
Column Positions	63
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes).
Variable Number	4C1
Variable Name	MCIN1LAN
Version	2
Short Descriptor	Non-amnestic MCI – single domain, language
UDS Question	Non-amnestic MCI – single domain, language
Length of Field	1
Column Positions	65
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4C MCINON1 = 0 (Absent).
Variable Number	4C2
Variable Name	MCIN1ATT
Version	2
Short Descriptor	Non-amnestic MCI – single domain, attention
UDS Question	Non-amnestic MCI – single domain, attention
Length of Field	1
Column Positions	67
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4C MCINON1 = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	4C3
Variable Name	MCIN1EX
Version	2
Short Descriptor	Non-amnesic MCI – single domain, executive function
UDS Question	Non-amnesic MCI – single domain, executive function
Length of Field	1
Column Positions	69
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4C MCINON1 = 0 (Absent).
Variable Number	4C4
Variable Name	MCIN1VIS
Version	2
Short Descriptor	Non-amnesic MCI – single domain, visuospatial
UDS Question	Non-amnesic MCI – single domain, visuospatial
Length of Field	1
Column Positions	71
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4C MCINON1 = 0 (Absent).
Variable Number	4D
Variable Name	MCINON2
Version	2
Short Descriptor	Non-amnesic MCI – multiple domains
UDS Question	Non-amnesic MCI – multiple domains
Length of Field	1
Column Positions	73
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #3, DEMENTED = 1 (Yes).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	4D1
Variable Name	MCIN2LAN
Version	2
Short Descriptor	Non-amnesic MCI – multiple domains, language
UDS Question	Non-amnesic MCI – multiple domains, language
Length of Field	1
Column Positions	75
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4D MCINON2 = 0 (Absent).
Variable Number	4D2
Variable Name	MCIN2ATT
Version	2
Short Descriptor	Non-amnesic MCI – multiple domains, attention
UDS Question	Non-amnesic MCI – multiple domains, attention
Length of Field	1
Column Positions	77
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4D MCINON2 = 0 (Absent).
Variable Number	4D3
Variable Name	MCIN2EX
Version	2
Short Descriptor	Non-amnesic MCI – multiple domains, executive function
UDS Question	Non-amnesic MCI – multiple domains, executive function
Length of Field	1
Column Positions	79
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4D MCINON2 = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	4D4
Variable Name	MCIN2VIS
Version	2
Short Descriptor	Non-amnesic MCI – multiple domains, visuospatial
UDS Question	Non-amnesic MCI – multiple domains, visuospatial
Length of Field	1
Column Positions	81
Data Type	Numeric
Allowable Codes	0 = No 1 = Yes
Blanks	Blank if #2, NORMCOG = 1 (Yes), #3, DEMENTED = 1 (Yes), or #4D MCINON2 = 0 (Absent).
Variable Number	4E
Variable Name	IMPNO MCI
Version	2
Short Descriptor	Impaired, not MCI
UDS Question	Impaired, not MCI
Length of Field	1
Column Positions	83
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #3, DEMENTED = 1 (Yes).
Variable Number	5
Variable Name	PROBAD
Version	2
Short Descriptor	Probable AD
UDS Question	Probable AD (NINCDS/AD RDA)
Length of Field	1
Column Positions	85
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes)
Skips	If present, complete #5A, PROBADI F, then go to #7, DLB.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	5A
Variable Name	PROBADIF
Version	2
Short Descriptor	Probable AD, primary or contributing
UDS Question	Probable AD, primary or contributing
Length of Field	1
Column Positions	87
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #5 PROBAD = 0 (Absent)
Variable Number	6
Variable Name	POSSAD
Version	2
Short Descriptor	Possible AD
UDS Question	Possible AD (NINCDS/ADRDA)
Length of Field	1
Column Positions	89
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #5, PROBAD = 1 (Present).
Variable Number	6A
Variable Name	POSSADIF
Version	2
Short Descriptor	Possible AD, primary or contributing
UDS Question	Possible AD, primary or contributing
Length of Field	1
Column Positions	91
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), #5, PROBAD = 1 (Present), or #6, POSSAD = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	7
Variable Name	DLB
Version	2
Short Descriptor	Dementia with Lewy bodies
UDS Question	Dementia with Lewy bodies
Length of Field	1
Column Positions	93
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes).
Variable Number	7A
Variable Name	DLBIF
Version	2
Short Descriptor	Dementia with Lewy bodies, primary or contributing
UDS Question	Dementia with Lewy bodies, primary or contributing
Length of Field	1
Column Positions	95
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #7, DLB = 0 (Absent).
Variable Number	8
Variable Name	VASC
Version	2
Short Descriptor	Vascular dementia
UDS Question	Vascular dementia (NINDS/AIREN Probable)
Length of Field	1
Column Positions	97
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes).
Skips	If present, complete #8A, VASCIF, then go to #10, ALCDEM.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	8A
Variable Name	VASCIF
Version	2
Short Descriptor	Vascular dementia (NINDS/AIREN Probable), primary or contributing
UDS Question	Vascular dementia (NINDS/AIREN Probable), primary or contributing
Length of Field	1
Column Positions	99
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #8, VASC = 0 (Absent).
Variable Number	9
Variable Name	VASCPS
Version	2
Short Descriptor	Vascular dementia (NINDS/AIREN Possible)
UDS Question	Vascular dementia (NINDS/AIREN Possible)
Length of Field	1
Column Positions	101
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #8, VASC = 1(Present)
Variable Number	9A
Variable Name	VASCPSIF
Version	2
Short Descriptor	Vascular dementia (NINDS/AIREN Possible), primary or contributing
UDS Question	Vascular dementia (NINDS/AIREN Possible), primary or contributing
Length of Field	1
Column Positions	103
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #8, VASC = 1 (Present) or #9, VASCPS = 0.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	10
Variable Name	ALCDEM
Version	2
Short Descriptor	Alcohol-related dementia
UDS Question	Alcohol-related dementia
Length of Field	1
Column Positions	105
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes).
Variable Number	10A
Variable Name	ALCDEMIF
Version	2
Short Descriptor	Alcohol-related dementia, primary or contributing
UDS Question	Alcohol-related dementia, primary or contributing
Length of Field	1
Column Positions	107
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #10, ALCDEM = 0 (Absent).
Variable Number	11
Variable Name	DEMUN
Version	2
Short Descriptor	Dementia of undetermined etiology
UDS Question	Dementia of undetermined etiology
Length of Field	1
Column Positions	109
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes).

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Variable Number	11A
Variable Name	DEMUNIF
Version	2
Short Descriptor	Dementia of undetermined etiology, primary or contributing
UDS Question	Dementia of undetermined etiology, primary or contributing
Length of Field	1
Column Positions	111
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #11, DEMUN = 0 (Absent).
Variable Number	12
Variable Name	FTD
Version	2
Short Descriptor	Frontotemporal dementia
UDS Question	Frontotemporal dementia (behavioral/executive dementia)
Length of Field	1
Column Positions	113
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes).
Variable Number	12A
Variable Name	FTDIF
Version	2
Short Descriptor	Frontotemporal dementia, primary or contributing
UDS Question	Frontotemporal dementia, primary or contributing
Length of Field	1
Column Positions	115
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #12, FTD = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	13
Variable Name	PPAPH
Version	2
Short Descriptor	Primary progressive aphasia
UDS Question	Primary progressive aphasia (aphasic dementia)
Length of Field	1
Column Positions	117
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes).
Variable Number	13A
Variable Name	PPAPHIF
Version	2
Short Descriptor	Primary progressive aphasia, primary or contributing
UDS Question	Primary progressive aphasia, primary or contributing
Length of Field	1
Column Positions	119
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing
Blanks	Blank if #2, NORMCOG = 1 (Yes), or #13, PPAPH = 0 (Absent).
Variable Number	13A1
Variable Name	PNAPH
Version	2
Short Descriptor	Progressive nonfluent aphasia
UDS Question	Progressive nonfluent aphasia
Length of Field	1
Column Positions	121
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #13, PPAPH = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	13A2
Variable Name	SEMDEMAN
Version	2
Short Descriptor	Semantic dementia – anomia plus word comprehension
UDS Question	Semantic dementia – anomia plus word comprehension
Length of Field	1
Column Positions	123
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #13, PPAPH = 0 (Absent).
Variable Number	13A3
Variable Name	SEMDEMAG
Version	2
Short Descriptor	Semantic dementia – agnosic variant
UDS Question	Semantic dementia – agnosic variant
Length of Field	1
Column Positions	125
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #13, PPAPH = 0 (Absent).
Variable Number	13A4
Variable Name	PPAOTHR
Version	2
Short Descriptor	Other primary progressive aphasia
UDS Question	Other (e.g. logopenic, anomic, transcortical, word deafness, syntactic comprehension, motor speech disorder)
Length of Field	1
Column Positions	127
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Blanks	Blank if #2, NORMCOG = 1 (Yes) or #13, PPAPH = 0 (Absent).

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	14
Variable Name	PSP
Version	2
Short Descriptor	Progressive supranuclear palsy
UDS Question	Progressive supranuclear palsy
Length of Field	1
Column Positions	129
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	14A
Variable Name	PSPIF
Version	2
Short Descriptor	Progressive supranuclear palsy, primary or contributing
UDS Question	Progressive supranuclear palsy, primary or contributing
Length of Field	1
Column Positions	131
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	15
Variable Name	CORT
Version	2
Short Descriptor	Corticobasal degeneration
UDS Question	Corticobasal degeneration
Length of Field	1
Column Positions	133
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	15A
Variable Name	CORTIF
Version	2
Short Descriptor	Corticobasal degeneration, primary or contributing
UDS Question	Corticobasal degeneration, primary or contributing
Length of Field	1
Column Positions	135
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	16
Variable Name	HUNT
Version	2
Short Descriptor	Huntington's disease
UDS Question	Huntington's disease
Length of Field	1
Column Positions	137
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	16A
Variable Name	HUNTIF
Version	2
Short Descriptor	Huntington's disease, primary or contributing
UDS Question	Huntington's disease, primary or contributing
Length of Field	1
Column Positions	139
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	17
Variable Name	PRION
Version	2
Short Descriptor	Prion disease
UDS Question	Prion disease
Length of Field	1
Column Positions	141
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	17A
Variable Name	PRIONIF
Version	2
Short Descriptor	Prion disease, primary or contributing
UDS Question	Prion disease, primary or contributing
Length of Field	1
Column Positions	143
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	18
Variable Name	MEDS
Version	2
Short Descriptor	Cognitive dysfunction from medications
UDS Question	Cognitive dysfunction from medications
Length of Field	1
Column Positions	145
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	18A MEDSIF 2 Cognitive dysfunction from medications, primary or contributing Cognitive dysfunction from medications, primary or contributing 1 147 Numeric 1 = Primary 2 = Contributing 3 = Non-contributing Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	19 DYSILL 2 Cognitive dysfunction from medical illnesses Cognitive dysfunction from medical illnesses 1 149 Numeric 0 = Absent 1 = Present
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	19A DYSILLIF 2 Cognitive dysfunction from medical illnesses, primary or contributing Cognitive dysfunction from medical illnesses, primary or contributing 1 151 Numeric 1 = Primary 2 = Contributing 3 = Non-contributing Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	20 DEP 2 Depression Depression 1 153 Numeric 0 = Absent 1 = Present
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes Blanks	20A DEPIF 2 Depression, primary or contributing Depression, primary or contributing 1 155 Numeric 1 = Primary 2 = Contributing 3 = Non-contributing Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number Variable Name Version Short Descriptor UDS Question Length of Field Column Positions Data Type Allowable Codes	21 OTHPSY 2 Other major psychiatric illness Other major psychiatric illness 1 157 Numeric 0 = Absent 1 = Present

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	21A
Variable Name	OTHPSYIF
Version	2
Short Descriptor	Other major psychiatric illness, primary or contributing
UDS Question	Other major psychiatric illness, primary or contributing
Length of Field	1
Column Positions	159
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	22
Variable Name	DOWNS
Version	2
Short Descriptor	Down's syndrome
UDS Question	Down's syndrome
Length of Field	1
Column Positions	161
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	22A
Variable Name	DOWNSIF
Version	2
Short Descriptor	Down's syndrome, primary or contributing
UDS Question	Down's syndrome, primary or contributing
Length of Field	1
Column Positions	163
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	23
Variable Name	PARK
Version	2
Short Descriptor	Parkinson's disease
UDS Question	Parkinson's disease
Length of Field	1
Column Positions	165
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	23A
Variable Name	PARKIF
Version	2
Short Descriptor	Parkinson's disease, primary or contributing
UDS Question	Parkinson's disease, primary or contributing
Length of Field	1
Column Positions	167
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	24
Variable Name	STROKE
Version	2
Short Descriptor	Stroke
UDS Question	Stroke
Length of Field	1
Column Positions	169
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	24A
Variable Name	STROKIF
Version	2
Short Descriptor	Stroke, primary or contributing
UDS Question	Stroke, primary or contributing
Length of Field	1
Column Positions	171
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	25
Variable Name	HYCEPH
Version	2
Short Descriptor	Hydrocephalus
UDS Question	Hydrocephalus
Length of Field	1
Column Positions	173
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	25A
Variable Name	HYCEPHIF
Version	2
Short Descriptor	Hydrocephalus, primary or contributing
UDS Question	Hydrocephalus, primary or contributing
Length of Field	1
Column Positions	175
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	26
Variable Name	BRNINJ
Version	2
Short Descriptor	Traumatic brain injury
UDS Question	Traumatic brain injury
Length of Field	1
Column Positions	177
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	26A
Variable Name	BRNINJIF
Version	2
Short Descriptor	Traumatic brain injury, primary or contributing
UDS Question	Traumatic brain injury, primary or contributing
Length of Field	1
Column Positions	179
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	27
Variable Name	NEOP
Version	2
Short Descriptor	CNS neoplasm
UDS Question	CNS neoplasm
Length of Field	1
Column Positions	181
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	27A
Variable Name	NEOPIF
Version	2
Short Descriptor	CNS neoplasm, primary or contributing
UDS Question	CNS neoplasm, primary or contributing
Length of Field	1
Column Positions	183
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.
Variable Number	28
Variable Name	COGOTH
Version	2
Short Descriptor	Other cognitive/neurologic condition
UDS Question	Other cognitive/neurologic condition
Length of Field	1
Column Positions	185
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	28A
Variable Name	COGOTHIF
Version	2
Short Descriptor	Other cognitive/neurologic condition, primary or contributing
UDS Question	Other cognitive/neurologic condition, primary or contributing
Length of Field	1
Column Positions	187
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	28B
Variable Name	COGOTHX
Version	2
Short Descriptor	Other cognitive/neurologic condition, specify
UDS Question	Other cognitive/neurologic condition, specify
Length of Field	60
Column Positions	189 – 248
Data Type	Character
Blanks	Blank if #28, COGOTH = 0 (Absent).
Variable Number	29
Variable Name	COGOTH2
Version	2
Short Descriptor	Other cognitive/neurologic condition
UDS Question	Other cognitive/neurologic condition
Length of Field	1
Column Positions	250
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	29A
Variable Name	COGOTH2F
Version	2
Short Descriptor	Other cognitive/neurologic condition, primary or contributing
UDS Question	Other cognitive/neurologic condition, primary or contributing
Length of Field	1
Column Positions	252
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	29B
Variable Name	COGOTH2X
Version	2
Short Descriptor	Other cognitive/neurologic condition, specify
UDS Question	Other cognitive/neurologic condition, specify
Length of Field	60
Column Positions	254 – 313
Data Type	Character
Blanks	Blank if #29, COGOTH2 = 0 (Absent).
Variable Number	30
Variable Name	COGOTH3
Version	2
Short Descriptor	Other cognitive/neurologic condition
UDS Question	Other cognitive/neurologic condition
Length of Field	1
Column Positions	315
Data Type	Numeric
Allowable Codes	0 = Absent 1 = Present
Variable Number	30A
Variable Name	COGOTH3F
Version	2
Short Descriptor	Other cognitive/neurologic condition, primary or contributing
UDS Question	Other cognitive/neurologic condition, primary or contributing
Length of Field	1
Column Positions	317
Data Type	Numeric
Allowable Codes	1 = Primary 2 = Contributing 3 = Non-contributing
Blanks	Should be coded only if condition is present AND subject is cognitively impaired, otherwise leave blank.

Form D1: Clinician Diagnosis – Cognitive Status and Dementia

Variable Number	30B
Variable Name	COGOTH3X
Version	2
Short Descriptor	Other cognitive/neurologic condition, specify
UDS Question	Other cognitive/neurologic condition, specify
Length of Field	60
Column Positions	319 – 378
Data Type	Character
Blanks	Blank if #30, COGOTH3 = 0 (Absent).

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<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>1A</p> <p>CTFLM</p> <p>2</p> <p>Computed tomography, film</p> <p>Computed tomography, film</p> <p>1</p> <p>45</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>1B</p> <p>CTDIG</p> <p>2</p> <p>Computed tomography, digital image</p> <p>Computed tomography, digital image</p> <p>1</p> <p>47</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>2A</p> <p>MRI1FLM</p> <p>2</p> <p>Magnetic resonance imaging – Clinical study, film</p> <p>Magnetic resonance imaging – Clinical study, film</p> <p>1</p> <p>49</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>

Form E1: Imaging/Labs

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>2B</p> <p>MRI1DIG</p> <p>2</p> <p>Magnetic resonance imaging – Clinical study, digital image</p> <p>Magnetic resonance imaging – Clinical study, digital image</p> <p>1</p> <p>51</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>3A</p> <p>MRI2FLM</p> <p>2</p> <p>Magnetic resonance imaging – Research study/structural, film</p> <p>Magnetic resonance imaging – Research study/structural, film</p> <p>1</p> <p>53</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>3B</p> <p>MRI2DIG</p> <p>2</p> <p>Magnetic resonance imaging – Research study/structural, digital image</p> <p>Magnetic resonance imaging – Research study/structural, digital image</p> <p>1</p> <p>55</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>

Form E1: Imaging/Labs

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>4A</p> <p>MRI3FLM</p> <p>2</p> <p>Magnetic resonance imaging – Research study/functional, film</p> <p>Magnetic resonance imaging – Research study/functional, film</p> <p>1</p> <p>57</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>4B</p> <p>MRI3DIG</p> <p>2</p> <p>Magnetic resonance imaging – Research study/functional, digital image</p> <p>Magnetic resonance imaging – Research study/functional, digital image</p> <p>1</p> <p>59</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>5A</p> <p>MRISPFLM</p> <p>2</p> <p>Magnetic resonance spectroscopy, film</p> <p>Magnetic resonance spectroscopy, film</p> <p>1</p> <p>61</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>

Form E1: Imaging/Labs

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>5B</p> <p>MRISPDIG</p> <p>2</p> <p>Magnetic resonance spectroscopy, digital image</p> <p>Magnetic resonance spectroscopy, digital image</p> <p>1</p> <p>63</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>6A</p> <p>SPECTFLM</p> <p>2</p> <p>SPECT, film</p> <p>SPECT, film</p> <p>1</p> <p>65</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>6B</p> <p>SPECTDIG</p> <p>2</p> <p>SPECT, digital image</p> <p>SPECT, digital image</p> <p>1</p> <p>67</p> <p>Numeric</p> <p>0 = No</p> <p>1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>

Form E1: Imaging/Labs

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>7A</p> <p>PETFLM</p> <p>2</p> <p>PET, film</p> <p>PET, film</p> <p>1</p> <p>69</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>7B</p> <p>PETDIG</p> <p>2</p> <p>PET, digital image</p> <p>PET, digital image</p> <p>1</p> <p>71</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Imaging (of the subject's head) available at your ADC. If data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>8</p> <p>DNA</p> <p>2</p> <p>DNA</p> <p>DNA</p> <p>1</p> <p>73</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Specimens available at your ADC. If specimen and/or data are not available to your Center researchers within a few hours, then this question should be coded "No".</p>

Form E1: Imaging/Labs

<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>9</p> <p>CSFANTEM</p> <p>2</p> <p>Cerebrospinal fluid – ante-mortem</p> <p>Cerebrospinal fluid – ante-mortem</p> <p>1</p> <p>75</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Specimens available at your ADC. If specimen and/or data are not available to your Center researchers within a few hours, then this question should be coded “No”.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>10</p> <p>SERUM</p> <p>2</p> <p>Serum/plasma</p> <p>Serum/plasma</p> <p>1</p> <p>77</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>Specimens available at your ADC. If specimen and/or data are not available to your Center researchers within a few hours, then this question should be coded “No”.</p>
<p>Variable Number</p> <p>Variable Name</p> <p>Version</p> <p>Short Descriptor</p> <p>UDS Question</p> <p>Length of Field</p> <p>Column Positions</p> <p>Data Type</p> <p>Allowable Codes</p> <p>Comment</p>	<p>11</p> <p>APOE</p> <p>2</p> <p>APOE genotype collected</p> <p>APOE genotype collected</p> <p>1</p> <p>79</p> <p>Numeric</p> <p>0 = No 1 = Yes</p> <p>If the subject’s APOE genotype (data) is not accessible to your Center researchers within a few hours, then this question should be coded “No”.</p>