

NACC Uniform Data Set (UDS) — FTLD Module

Data Element Dictionary

FOR INITIAL VISIT PACKET

Version 2.0, January 2012

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This publication was funded by the National Institutes of Health through the National Institute on Aging (Cooperative Agreement U01 AG016976).

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

This DED last modified February 10, 2014.



Glossary of Terms

Question number	Indicates order of appearance on the UDS FTLD Module form
Data element name	For non-fixed format files, data element name must match exactly.
Version	2
UDS question	The question as it appears on the UDS FTLD Module form
Length of field	Length of this data element
Column positions	For fixed-field formats, column numbers for this data element
Data type	Data element 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

Question number	0A
Data element name	PACKET
Version	2
UDS question	Packet code
Length of field	2
Column positions	1–2
Data type	Character
Allowable codes	IF = Initial Visit Packet

Question number	0B
Data element name	FORMID
Version	2
UDS question	Form ID
Length of field	3
Column positions	4–6
Data type	Character
Allowable codes	Z1F A3A A3F B3F B9F C1F C2F C3F C4F C5F C6F E2F E3F

Question number	0C
Data element name	FORMVER
Version	2
UDS question	Form version number
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.

Question number	0D
Data element name	ADCID
Version	2
UDS question	Center ID
Length of field	2
Column positions	12–13
Data type	Numeric
Allowable codes	<p>2–38; use code below as your Center ID:</p> <p>2 = Boston University</p> <p>3 = Case Western University</p> <p>4 = Columbia University</p> <p>5 = Duke University</p> <p>6 = Emory University</p> <p>7 = Massachusetts ADRC</p> <p>8 = Indiana University</p> <p>9 = Johns Hopkins University</p> <p>10 = Mayo Clinic</p> <p>11 = Mount Sinai</p> <p>12 = New York University</p> <p>13 = Northwestern University</p> <p>14 = Oregon Health & Science University</p> <p>15 = Rush University</p> <p>16 = University of California, Davis</p> <p>17 = University of California, Los Angeles</p> <p>18 = University of California, San Diego</p> <p>19 = University of Kentucky</p> <p>20 = University of Michigan</p> <p>21 = University of Pennsylvania</p> <p>22 = University of Pittsburgh</p> <p>25 = University of Texas Southwestern</p> <p>26 = University of Washington</p> <p>27 = Washington University in St. Louis</p> <p>28 = University of Alabama</p> <p>30 = University of Southern California</p> <p>31 = University of California, Irvine</p> <p>32 = Stanford University</p> <p>33 = Arizona ADC</p> <p>34 = University of Arkansas</p> <p>35 = University of California, San Francisco</p> <p>36 = Florida ADC</p> <p>37 = University of Wisconsin</p> <p>38 = University of Kansas</p>

Question number	OE
Data element name	PTID
Version	2
UDS question	ADC Subject ID
Length of field	10
Column positions	15–24
Data type	Character
Allowable codes	Follow your Center's Subject ID scheme. Must be same as UDS ID. Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Comment	Number must be unique within data from your Center and be used for each visit for subject. Note: PTID is not available to researchers. It is replaced in the accessible UDS database by a randomly generated NACC ID called NACCID. NACCIDs begin with the characters NACC.

Question number	OF
Data element name	VISITMO
Version	2
UDS question	Form Date — Month
Length of field	2
Column positions	26–27
Data type	Numeric
Allowable codes	1–12
Comment	Form date cannot precede January 1, 2012.

Question number	OG
Data element name	VISITDAY
Version	2
UDS question	Form Date — Day
Length of field	2
Column positions	29–30
Data type	Numeric
Allowable codes	1–31
Comment	Form date cannot precede January 1, 2012.

Question number	OH
Data element name	VISITYR
Version	2
UDS question	Form Date — Year
Length of field	4
Column positions	32–35
Data type	Numeric
Allowable codes	2012 to present year
Comment	Form date cannot precede January 1, 2012.

Question number	0I
Data element name	VISITNUM
Version	2
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.

Question number	0J
Data element name	INITIALS
Version	2
UDS question	Examiner's initials
Length of field	3
Column positions	41–43
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)

FORM Z1F Form Checklist

Question number	1a
Data element name	FTDA3AFS
Version	2
UDS question	Record of Consent for Biologic Specimen Use (Form A3aF), Submitted
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = No 1 = Yes

Question number	1b
Data element name	FTDA3AFR
Version	2
UDS question	Record of Consent for Biologic Specimen Use (Form A3aF), Reason not submitted
Length of field	2
Column positions	47–48
Data type	Numeric
Allowable codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal 99 = Unknown or inadequate information
Blanks	Blank if #1a, FTDA3AFS, = 1 (Yes)

Question number	1c
Data element name	FTDA3AFC
Version	2
UDS question	Record of Consent for Biologic Specimen Use (Form A3aF), Comments
Length of field	60
Column positions	50–109
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)

Question number	2a
Data element name	FTDA3FS
Version	2
UDS question	Family History: Affected Family Members (Form A3F), Submitted
Length of field	1
Column positions	111–111
Data type	Numeric
Allowable codes	0 = No 1 = Yes

Question number	2b
Data element name	FTDA3FR
Version	2
UDS question	Family History: Affected Family Members (Form A3F), Reason not Submitted
Length of field	2
Column positions	113 – 114
Data type	Numeric
Allowable codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal 99 = Unknown or inadequate information
Blanks	Blank if #2a, FTDA3FS, = 1 (Yes)

Question number	2c
Data element name	FTDA3FC
Version	2
UDS question	Family History: Affected Family Members (Form A3F), Comments
Length of field	60
Column positions	116 – 175
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)

Question number	3a
Data element name	FTDC4FS
Version	2
UDS question	Behavioral Inhibition Scale (Form C4F), Submitted
Length of field	1
Column positions	177 – 177
Data type	Numeric
Allowable codes	0 = No 1 = Yes

Question number	3b
Data element name	FTDC4FR
Version	2
UDS question	Behavioral Inhibition Scale (Form C4F), Reason not submitted
Length of field	2
Column positions	179 – 180
Data type	Numeric
Allowable codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal 99 = Unknown or inadequate information
Blanks	Blank if #3a, FTDC4FS, = 1 (Yes)

Question number	3c
Data element name	FTDC4FC
Version	2
UDS question	Behavioral Inhibition Scale (Form C4F), Comments
Length of field	60
Column positions	182 – 241
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)

Question number	4a
Data element name	FTDC5FS
Version	2
UDS question	Interpersonal Reactivity Index (Form C5F), Submitted
Length of field	1
Column positions	243 – 243
Data type	Numeric
Allowable codes	0 = No 1 = Yes

Question number	4b
Data element name	FTDC5FR
Version	2
UDS question	Interpersonal Reactivity Index (Form C5F), Reason not submitted
Length of field	2
Column positions	245 – 246
Data type	Numeric
Allowable codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal 99 = Unknown or inadequate information
Blanks	Blank if #4a, FTDC5FS, = 1 (Yes)

Question number	4c
Data element name	FTDC5FC
Version	2
UDS question	Interpersonal Reactivity Index (Form C5F), Comments
Length of field	60
Column positions	248 – 307
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)

Question number	5a
Data element name	FTDC6FS
Version	2
UDS question	Revised Self-monitoring Scale (Form C6F), Submitted
Length of field	1
Column positions	309–309
Data type	Numeric
Allowable codes	0 = No 1 = Yes

Question number	5b
Data element name	FTDC6FR
Version	2
UDS question	Revised Self-monitoring Scale (Form C6F), Reason not submitted
Length of field	2
Column positions	311–312
Data type	Numeric
Allowable codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal 99 = Unknown or inadequate information
Blanks	Blank if #5a, FTDC6FS, = 1 (Yes)

Question number	5c
Data element name	FTDC6FC
Version	2
UDS question	Revised Self-monitoring Scale (Form C6F), Comments
Length of field	60
Column positions	314–373
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)

FORM A3A Record of Consent for Biologic Specimen Use

Question number	1
Data element name	FTDRELCO
Version	2
UDS question	What relative's consent is being recorded on this form?
Length of field	1
Column positions	45 – 45
Data type	Numeric
Allowable codes	1 = Mother 2 = Father 3 = Sibling 4 = Child

Question number	1
Data element name	FTDSIBBY
Version	2
UDS question	Sibling's birth year
Length of field	4
Column positions	47 – 50
Data type	Numeric
Allowable codes	1885 – 2000
Blanks	Blank if #1, FTDRELCO, ≠ 3 (Sibling)

Question number	1
Data element name	FTDCHDBY
Version	2
UDS question	Child's birth year
Length of field	4
Column positions	52 – 55
Data type	Numeric
Allowable codes	1920 – 2000
Blanks	Blank if #1, FTDRELCO, ≠ 4 (Child)

Question number	1a
Data element name	FTDSTORE
Version	2
UDS question	I permit my sample to be stored and used in future research of neurologic disease at (home institution).
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	0 = No 1 = Yes

FORM A3A — RECORD OF CONSENT FOR BIOLOGIC SPECIMEN USE

Question number	1b
Data element name	FTDSLEAR
Version	2
UDS question	I permit my sample to be stored and used in future research at (home institution) to learn about, prevent, or treat other health problems.
Length of field	1
Column positions	59 – 59
Data type	Numeric
Allowable codes	0 = No 1 = Yes

Question number	1c
Data element name	FTDCOMME
Version	2
UDS question	There is a small chance that some commercial value may result from my sample at the National Cell Repository for Alzheimer’s Disease (NCRAD). If that would happen, I would not be offered a share in any profits. I permit (home institution) to give my sample to researchers at other institutions.
Length of field	1
Column positions	61 – 61
Data type	Numeric
Allowable codes	0 = No 1 = Yes

FORM A3F Family History: Affected Family Members

Question number	1a
Data element name	FTDAFF
Version	2
UDS question	Are there affected family members?
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Skips	If 0 (No) or 9 (unknown), then skip rest of form

Question number	1b
Data element name	FTDMUTAT
Version	2
UDS question	In this family, is there a known mutation in a gene associated with FTLD?
Length of field	1
Column positions	47–47
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes)
Skips	If 0 (No) or 9 (Unknown), then skip to Question 2

Question number	1c
Data element name	FTDPMUT
Version	2
UDS question	What is the predominant mutation?
Length of field	1
Column positions	49–49
Data type	Numeric
Allowable codes	1 = MAPT 2 = PGRN 3 = C9ORF72 4 = FUS 8 = Other 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes)

Question number	1c1
Data element name	FTDPMUTX
Version	2
UDS question	What is predominant mutation? Other (specify)
Length of field	60
Column positions	51 – 110
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes) Blank if #1c, FTDP MUT, ≠ 8 (Other)

Question number	1d
Data element name	FTDMCLAB
Version	2
UDS question	Is there evidence for this mutation in the form of commercial lab test documentation?
Length of field	1
Column positions	112 – 112
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes)

Question number	1e
Data element name	FTDMRLAB
Version	2
UDS question	Is there evidence for this mutation in the form of research lab test documentation?
Length of field	1
Column positions	114 – 114
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes)

Question number	1f
Data element name	FTDMFAMR
Version	2
UDS question	Is there evidence for this mutation in the form of family report?
Length of field	1
Column positions	116 – 116
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes)

Question number	1g
Data element name	FTDMOTH
Version	2
UDS question	Is there other evidence for this mutation?
Length of field	1
Column positions	118 – 118
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes)

Question number	1g1
Data element name	FTDMOTHX
Version	2
UDS question	Is there other evidence for this mutation – Yes (specify)?
Length of field	60
Column positions	120 – 179
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if #1b, FTDMUTAT, ≠ 1 (Yes) Blank if #1g, FTDMOTH, ≠ 1 (Yes)

FORM A3F — FAMILY HISTORY: AFFECTED FAMILY MEMBERS

Question number	2aa
Data element name	FTDMOMN
Version	2
UDS question	Mother — Neurological problem?
Length of field	1
Column positions	181 – 181
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	2ab
Data element name	FTDMOMP
Version	2
UDS question	Mother — Primary DX?
Length of field	3
Column positions	183 – 185
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #2ac, FTDMOME, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	2ac
Data element name	FTDMOME
Version	2
UDS question	Mother — Method of evaluation?
Length of field	1
Column positions	187 – 187
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes)

Blank if not affected

Question number	2ad
Data element name	FTDMOMA
Version	2
UDS question	Mother — Age of onset?
Length of field	3
Column positions	189–191
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	2ba
Data element name	FTDDADN
Version	2
UDS question	Father — Neurological problem?
Length of field	1
Column positions	193–193
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	2bb
Data element name	FTDDADP
Version	2
UDS question	Father — Primary DX?
Length of field	3
Column positions	195–197
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #2bc, FTDDADE, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	2bc
Data element name	FTDDADE
Version	2
UDS question	Father — Method of evaluation?
Length of field	1
Column positions	199 – 199
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	2bd
Data element name	FTDDADA
Version	2
UDS question	Father — Age of onset?
Length of field	3
Column positions	201 – 203
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3aa
Data element name	FTDBSAM
Version	2
UDS question	Sibling a — Birth month?
Length of field	2
Column positions	205 – 206
Data type	Numeric
Allowable codes	1 – 12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

FORM A3F — FAMILY HISTORY: AFFECTED FAMILY MEMBERS

Question number	3aa
Data element name	FTDBSA
Version	2
UDS question	Sibling a — Birth year?
Length of field	4
Column positions	208–211
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ab
Data element name	FTDNSA
Version	2
UDS question	Sibling a — Neurological problem?
Length of field	1
Column positions	213–213
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ac
Data element name	FTDPSA
Version	2
UDS question	Sibling a — Primary DX?
Length of field	3
Column positions	215–217
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3ad, FTDMSA, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ad
Data element name	FTDMSA
Version	2
UDS question	Sibling a — Method of evaluation?
Length of field	1
Column positions	219–219
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ae
Data element name	FTDASA
Version	2
UDS question	Sibling a — Age of onset?
Length of field	3
Column positions	221–223
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ba
Data element name	FTDBSBM
Version	2
UDS question	Sibling b — Birth month?
Length of field	2
Column positions	225–226
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ba
Data element name	FTDBSB
Version	2
UDS question	Sibling b — Birth year?
Length of field	4
Column positions	228–231
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3bb
Data element name	FTDNSB
Version	2
UDS question	Sibling b — Neurological problem?
Length of field	1
Column positions	233–233
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3bc
Data element name	FTDPSB
Version	2
UDS question	Sibling b — Primary DX?
Length of field	3
Column positions	235–237
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3bd, FTDMSB, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

FORM A3F — FAMILY HISTORY: AFFECTED FAMILY MEMBERS

Question number	3bd
Data element name	FTDMSB
Version	2
UDS question	Sibling b — Method of evaluation?
Length of field	1
Column positions	239 – 239
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3be
Data element name	FTDASB
Version	2
UDS question	Sibling b — Age of onset?
Length of field	3
Column positions	241 – 243
Data type	Numeric
Allowable codes	Valid numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ca
Data element name	FTDBSCM
Version	2
UDS question	Sibling c — Birth month?
Length of field	2
Column positions	245 – 246
Data type	Numeric
Allowable codes	1 – 12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ca
Data element name	FTDBSC
Version	2
UDS question	Sibling c — Birth year?
Length of field	4
Column positions	248–251
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3cb
Data element name	FTDNSC
Version	2
UDS question	Sibling c — Neurological problem?
Length of field	1
Column positions	253–253
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3cc
Data element name	FTDPSC
Version	2
UDS question	Sibling c — Primary DX?
Length of field	3
Column positions	255–257
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3cd, FTDMSC, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3cd
Data element name	FTDMSC
Version	2
UDS question	Sibling c — Method of evaluation?
Length of field	1
Column positions	259–259
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ce
Data element name	FTDASC
Version	2
UDS question	Sibling c — Age of onset?
Length of field	3
Column positions	261–263
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3da
Data element name	FTDBSDM
Version	2
UDS question	Sibling d — Birth month?
Length of field	2
Column positions	265–266
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

FORM A3F — FAMILY HISTORY: AFFECTED FAMILY MEMBERS

Question number	3da
Data element name	FTDBSD
Version	2
UDS question	Sibling d — Birth year?
Length of field	4
Column positions	268–271
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3db
Data element name	FTDNSD
Version	2
UDS question	Sibling d — Neurological problem?
Length of field	1
Column positions	273–273
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3dc
Data element name	FTDPSD
Version	2
UDS question	Sibling d — Primary DX?
Length of field	3
Column positions	275–277
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3dd, FTDMSD, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3dd
Data element name	FTDMSD
Version	2
UDS question	Sibling d — Method of evaluation?
Length of field	1
Column positions	279–279
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3de
Data element name	FTDASD
Version	2
UDS question	Sibling d — Age of onset?
Length of field	3
Column positions	281–283
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ea
Data element name	FTDBSEM
Version	2
UDS question	Sibling e — Birth month?
Length of field	2
Column positions	285–286
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

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Question number	3ea
Data element name	FTDBSE
Version	2
UDS question	Sibling e — Birth year?
Length of field	4
Column positions	288–291
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3eb
Data element name	FTDNSE
Version	2
UDS question	Sibling e — Neurological problem?
Length of field	1
Column positions	293–293
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ec
Data element name	FTDPSE
Version	2
UDS question	Sibling e — Primary DX?
Length of field	3
Column positions	295–297
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3ed, FTDMSE, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

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Question number	3ed
Data element name	FTDMSE
Version	2
UDS question	Sibling e — Method of evaluation?
Length of field	1
Column positions	299 – 299
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ee
Data element name	FTDASE
Version	2
UDS question	Sibling e — Age of onset?
Length of field	3
Column positions	301 – 303
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3fa
Data element name	FTDBSFM
Version	2
UDS question	Sibling f — Birth month?
Length of field	2
Column positions	305 – 306
Data type	Numeric
Allowable codes	1 – 12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

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Question number	3fa
Data element name	FTDBSF
Version	2
UDS question	Sibling f — Birth year?
Length of field	4
Column positions	308–311
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3fb
Data element name	FTDNSF
Version	2
UDS question	Sibling f — Neurological problem?
Length of field	1
Column positions	313–313
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3fc
Data element name	FTDPSF
Version	2
UDS question	Sibling f — Primary DX?
Length of field	3
Column positions	315–317
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3fd, FTDMSP, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3fd
Data element name	FTDMSF
Version	2
UDS question	Sibling f — Method of evaluation?
Length of field	1
Column positions	319–319
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3fe
Data element name	FTDASF
Version	2
UDS question	Sibling f — Age of onset?
Length of field	3
Column positions	321–323
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ga
Data element name	FTDBSGM
Version	2
UDS question	Sibling g — Birth month?
Length of field	2
Column positions	325–326
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ga
Data element name	FTDBSG
Version	2
UDS question	Sibling g — Birth year?
Length of field	4
Column positions	328–331
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3gb
Data element name	FTDNSG
Version	2
UDS question	Sibling g — Neurological problem?
Length of field	1
Column positions	333–333
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3gc
Data element name	FTDPSG
Version	2
UDS question	Sibling g — Primary DX?
Length of field	3
Column positions	335–337
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3gd, FTDMSG, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3gd
Data element name	FTDMSG
Version	2
UDS question	Sibling g — Method of evaluation?
Length of field	1
Column positions	339–339
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ge
Data element name	FTDASG
Version	2
UDS question	Sibling g — Age of onset?
Length of field	3
Column positions	341–343
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ha
Data element name	FTDBSHM
Version	2
UDS question	Sibling h — Birth month?
Length of field	2
Column positions	345–346
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ha
Data element name	FTDBSH
Version	2
UDS question	Sibling h — Birth year?
Length of field	4
Column positions	348–351
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3hb
Data element name	FTDNSH
Version	2
UDS question	Sibling h — Neurological problem?
Length of field	1
Column positions	353–353
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3hc
Data element name	FTDPSH
Version	2
UDS question	Sibling h — Primary DX?
Length of field	3
Column positions	355–357
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3hd, FTDMSH, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3hd
Data element name	FTDMSH
Version	2
UDS question	Sibling h — Method of evaluation?
Length of field	1
Column positions	359–359
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3he
Data element name	FTDASH
Version	2
UDS question	Sibling h — Age of onset?
Length of field	3
Column positions	361–363
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ia
Data element name	FTDBSIM
Version	2
UDS question	Sibling i — Birth month?
Length of field	2
Column positions	365–366
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ia
Data element name	FTDBSI
Version	2
UDS question	Sibling i — Birth year?
Length of field	4
Column positions	368–371
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ib
Data element name	FTDNSI
Version	2
UDS question	Sibling i — Neurological problem?
Length of field	1
Column positions	373–373
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ic
Data element name	FTDPSI
Version	2
UDS question	Sibling i — Primary DX?
Length of field	3
Column positions	375–377
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3id, FTDMSI, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3id
Data element name	FTDMSI
Version	2
UDS question	Sibling i — Method of evaluation?
Length of field	1
Column positions	379–379
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ie
Data element name	FTDASI
Version	2
UDS question	Sibling i — Age of onset?
Length of field	3
Column positions	381–383
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ja
Data element name	FTDBSJM
Version	2
UDS question	Sibling j — Birth month?
Length of field	2
Column positions	385–386
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

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Question number	3ja
Data element name	FTDBSJ
Version	2
UDS question	Sibling j — Birth year?
Length of field	4
Column positions	388–391
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3jb
Data element name	FTDNSJ
Version	2
UDS question	Sibling j — Neurological problem?
Length of field	1
Column positions	393–393
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3jc
Data element name	FTDPSJ
Version	2
UDS question	Sibling j — Primary DX?
Length of field	3
Column positions	395–397
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3jd, FTDMSJ, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3jd
Data element name	FTDMSJ
Version	2
UDS question	Sibling j — Method of evaluation?
Length of field	1
Column positions	399–399
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3je
Data element name	FTDASJ
Version	2
UDS question	Sibling j — Age of onset?
Length of field	3
Column positions	401–403
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ka
Data element name	FTDBSKM
Version	2
UDS question	Sibling k — Birth month?
Length of field	2
Column positions	405–406
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ka
Data element name	FTDBSK
Version	2
UDS question	Sibling k — Birth year?
Length of field	4
Column positions	408–411
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3kb
Data element name	FTDNSK
Version	2
UDS question	Sibling k — Neurological problem?
Length of field	1
Column positions	413–413
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3kc
Data element name	FTDPSK
Version	2
UDS question	Sibling k — Primary DX?
Length of field	3
Column positions	415–417
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3kd, FTDMSK, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3kd
Data element name	FTDMSK
Version	2
UDS question	Sibling k — Method of evaluation?
Length of field	1
Column positions	419–419
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ke
Data element name	FTDASK
Version	2
UDS question	Sibling k — Age of onset?
Length of field	3
Column positions	421–423
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3la
Data element name	FTDBSLM
Version	2
UDS question	Sibling l — Birth month?
Length of field	2
Column positions	425–426
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

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Question number	31a
Data element name	FTDBSL
Version	2
UDS question	Sibling I — Birth year?
Length of field	4
Column positions	428–431
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	31b
Data element name	FTDNSL
Version	2
UDS question	Sibling I — Neurological problem?
Length of field	1
Column positions	433–433
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	31c
Data element name	FTDPSL
Version	2
UDS question	Sibling I — Primary DX?
Length of field	3
Column positions	435–437
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #31d, FTDMSL, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ld
Data element name	FTDMSL
Version	2
UDS question	Sibling I — Method of evaluation?
Length of field	1
Column positions	439–439
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3le
Data element name	FTDASL
Version	2
UDS question	Sibling I — Age of onset?
Length of field	3
Column positions	441–443
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ma
Data element name	FTDBSMM
Version	2
UDS question	Sibling m — Birth month?
Length of field	2
Column positions	445–446
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3ma
Data element name	FTDBSM
Version	2
UDS question	Sibling m — Birth year?
Length of field	4
Column positions	448–451
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3mb
Data element name	FTDNSM
Version	2
UDS question	Sibling m — Neurological problem?
Length of field	1
Column positions	453–453
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3mc
Data element name	FTDPSM
Version	2
UDS question	Sibling m — Primary DX?
Length of field	3
Column positions	455–457
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #3md, FTDMMSM, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3md
Data element name	FTDMSM
Version	2
UDS question	Sibling m — Method of evaluation?
Length of field	1
Column positions	459–459
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	3me
Data element name	FTDASM
Version	2
UDS question	Sibling m — Age of onset?
Length of field	3
Column positions	461–463
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4aa
Data element name	FTDBCAM
Version	2
UDS question	Child a — Birth month?
Length of field	2
Column positions	465–466
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4aa
Data element name	FTDBCA
Version	2
UDS question	Child a — Birth year?
Length of field	4
Column positions	468–471
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ab
Data element name	FTDNCA
Version	2
UDS question	Child a — Neurological problem?
Length of field	1
Column positions	473–473
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism 9 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ac
Data element name	FTDPCA
Version	2
UDS question	Child a — Primary DX?
Length of field	3
Column positions	475–477
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4ad, FTDMCA, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ad
Data element name	FTDMCA
Version	2
UDS question	Child a — Method of evaluation?
Length of field	1
Column positions	479–479
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ae
Data element name	FTDACA
Version	2
UDS question	Child a — Age of onset?
Length of field	3
Column positions	481–483
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ba
Data element name	FTDBCMB
Version	2
UDS question	Child b — Birth month?
Length of field	2
Column positions	485–486
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ba
Data element name	FTDBC
Version	2
UDS question	Child b — Birth year?
Length of field	4
Column positions	488–491
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4bb
Data element name	FTDNCB
Version	2
UDS question	Child b — Neurological problem?
Length of field	1
Column positions	493–493
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4bc
Data element name	FTDPCB
Version	2
UDS question	Child b — Primary DX?
Length of field	3
Column positions	495–497
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4bd, FTDMCB, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4bd
Data element name	FTDMCB
Version	2
UDS question	Child b — Method of evaluation?
Length of field	1
Column positions	499 – 499
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4be
Data element name	FTDACB
Version	2
UDS question	Child b — Age of onset?
Length of field	3
Column positions	501 – 503
Data type	Numeric
Allowable codes	Valid numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ca
Data element name	FTDBCCM
Version	2
UDS question	Child c — Birth month?
Length of field	2
Column positions	505 – 506
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ca
Data element name	FTDBCC
Version	2
UDS question	Child c — Birth year?
Length of field	4
Column positions	508–511
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4cb
Data element name	FTDNCC
Version	2
UDS question	Child c — Neurological problem?
Length of field	1
Column positions	513–513
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4cc
Data element name	FTDPCC
Version	2
UDS question	Child c — Primary DX?
Length of field	3
Column positions	515–517
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4cd, FTDMCC, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4cd
Data element name	FTDMCC
Version	2
UDS question	Child c — Method of evaluation?
Length of field	1
Column positions	519–519
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ce
Data element name	FTDACC
Version	2
UDS question	Child c — Age of onset?
Length of field	3
Column positions	521–523
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4da
Data element name	FTDBCDM
Version	2
UDS question	Child d — Birth month?
Length of field	2
Column positions	525–526
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4da
Data element name	FTDBCD
Version	2
UDS question	Child d — Birth year?
Length of field	4
Column positions	528–531
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4db
Data element name	FTDNCD
Version	2
UDS question	Child d — Neurological problem?
Length of field	1
Column positions	533–533
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4dc
Data element name	FTDPCD
Version	2
UDS question	Child d — Primary DX?
Length of field	3
Column positions	535–537
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4dd, FTDMCD, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4dd
Data element name	FTDMCD
Version	2
UDS question	Child d — Method of evaluation?
Length of field	1
Column positions	539 – 539
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4de
Data element name	FTDACD
Version	2
UDS question	Child d — Age of onset?
Length of field	3
Column positions	541 – 543
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ea
Data element name	FTDBCEM
Version	2
UDS question	Child e — Birth month?
Length of field	2
Column positions	545 – 546
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ea
Data element name	FTDBCE
Version	2
UDS question	Child e — Birth year?
Length of field	4
Column positions	548–551
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4eb
Data element name	FTDNCE
Version	2
UDS question	Child e — Neurological problem?
Length of field	1
Column positions	553–553
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ec
Data element name	FTDPCE
Version	2
UDS question	Child e — Primary DX?
Length of field	3
Column positions	555–557
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4ed, FTDMCE, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ed
Data element name	FTDMCE
Version	2
UDS question	Child e — Method of evaluation?
Length of field	1
Column positions	559–559
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ee
Data element name	FTDACE
Version	2
UDS question	Child e — Age of onset?
Length of field	3
Column positions	561–563
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4fa
Data element name	FTDFCFM
Version	2
UDS question	Child f — Birth month?
Length of field	2
Column positions	565–566
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

FORM A3F — FAMILY HISTORY: AFFECTED FAMILY MEMBERS

Question number	4fa
Data element name	FTDBCF
Version	2
UDS question	Child f — Birth year?
Length of field	4
Column positions	568–571
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4fb
Data element name	FTDNCF
Version	2
UDS question	Child f — Neurological problem?
Length of field	1
Column positions	573–573
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4fc
Data element name	FTDPCF
Version	2
UDS question	Child f — Primary DX?
Length of field	3
Column positions	575–577
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4fd, FTDMCF, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4fd
Data element name	FTDMCF
Version	2
UDS question	Child f — Method of evaluation?
Length of field	1
Column positions	579–579
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4fe
Data element name	FTDACF
Version	2
UDS question	Child f — Age of onset?
Length of field	3
Column positions	581–583
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ga
Data element name	FTDBCGM
Version	2
UDS question	Child g — Birth month?
Length of field	2
Column positions	585–586
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ga
Data element name	FTDBCG
Version	2
UDS question	Child g — Birth year?
Length of field	4
Column positions	588 – 591
Data type	Numeric
Allowable codes	1900 – 2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4gb
Data element name	FTDNCG
Version	2
UDS question	Child g — Neurological problem?
Length of field	1
Column positions	593 – 593
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4gc
Data element name	FTDPCG
Version	2
UDS question	Child g — Primary DX?
Length of field	3
Column positions	595 – 597
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4gd, FTDMCG, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4gd
Data element name	FTDMCG
Version	2
UDS question	Child g — Method of evaluation?
Length of field	1
Column positions	599 – 599
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ge
Data element name	FTDACG
Version	2
UDS question	Child g — Age of onset?
Length of field	3
Column positions	601 – 603
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ha
Data element name	FTDBCHM
Version	2
UDS question	Child h — Birth month?
Length of field	2
Column positions	605 – 606
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ha
Data element name	FTDBCH
Version	2
UDS question	Child h — Birth year?
Length of field	4
Column positions	608–611
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4hb
Data element name	FTDNCH
Version	2
UDS question	Child h — Neurological problem?
Length of field	1
Column positions	613–613
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4hc
Data element name	FTDPCH
Version	2
UDS question	Child h — Primary DX?
Length of field	3
Column positions	615–617
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4hd, FTDMCH, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4hd
Data element name	FTDMCH
Version	2
UDS question	Child h — Method of evaluation?
Length of field	1
Column positions	619–619
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4he
Data element name	FTDACH
Version	2
UDS question	Child h — Age of onset?
Length of field	3
Column positions	621–623
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ia
Data element name	FTDBCIM
Version	2
UDS question	Child i — Birth month?
Length of field	2
Column positions	625–626
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ia
Data element name	FTDBCI
Version	2
UDS question	Child i — Birth year?
Length of field	4
Column positions	628–631
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ib
Data element name	FTDNCI
Version	2
UDS question	Child i — Neurological problem?
Length of field	1
Column positions	633–633
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ic
Data element name	FTDPCI
Version	2
UDS question	Child i — Primary DX?
Length of field	3
Column positions	635–637
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4id, FTDMCI, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4id
Data element name	FTDMCI
Version	2
UDS question	Child i — Method of evaluation?
Length of field	1
Column positions	639–639
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ie
Data element name	FTDACI
Version	2
UDS question	Child i — Age of onset?
Length of field	3
Column positions	641–643
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ja
Data element name	FTDBCJM
Version	2
UDS question	Child j — Birth month?
Length of field	2
Column positions	645–646
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ja
Data element name	FTDBCJ
Version	2
UDS question	Child j — Birth year?
Length of field	4
Column positions	648–651
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4jb
Data element name	FTDNCJ
Version	2
UDS question	Child j — Neurological problem?
Length of field	1
Column positions	653–653
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4jc
Data element name	FTDPCJ
Version	2
UDS question	Child j — Primary DX?
Length of field	3
Column positions	655–657
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4jd, FTDMCJ, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4jd
Data element name	FTDMCJ
Version	2
UDS question	Child j — Method of evaluation?
Length of field	1
Column positions	659–659
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4je
Data element name	FTDACJ
Version	2
UDS question	Child j — Age of onset?
Length of field	3
Column positions	661–663
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ka
Data element name	FTDBCKM
Version	2
UDS question	Child k — Birth month?
Length of field	2
Column positions	665–666
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ka
Data element name	FTDBCK
Version	2
UDS question	Child k — Birth year?
Length of field	4
Column positions	668–671
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4kb
Data element name	FTDNCK
Version	2
UDS question	Child k — Neurological problem?
Length of field	1
Column positions	673–673
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4kc
Data element name	FTDPCK
Version	2
UDS question	Child k — Primary DX?
Length of field	3
Column positions	675–677
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4kd, FTDMCK, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4kd
Data element name	FTDMCK
Version	2
UDS question	Child k — Method of evaluation?
Length of field	1
Column positions	679–679
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ke
Data element name	FTDACK
Version	2
UDS question	Child k — Age of onset?
Length of field	3
Column positions	681–683
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4la
Data element name	FTDBCLM
Version	2
UDS question	Child l — Birth month?
Length of field	2
Column positions	685–686
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	41a
Data element name	FTDBCL
Version	2
UDS question	Child I — Birth year?
Length of field	4
Column positions	688–691
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	41b
Data element name	FTDNCL
Version	2
UDS question	Child I — Neurological problem?
Length of field	1
Column positions	693–693
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	41c
Data element name	FTDPCL
Version	2
UDS question	Child I — Primary DX?
Length of field	3
Column positions	695–697
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #41d, FTMCL, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ld
Data element name	FTDMCL
Version	2
UDS question	Child l — Method of evaluation?
Length of field	1
Column positions	699–699
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4le
Data element name	FTDACL
Version	2
UDS question	Child l — Age of onset?
Length of field	3
Column positions	701–703
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ma
Data element name	FTDBCMM
Version	2
UDS question	Child m — Birth month?
Length of field	2
Column positions	705–706
Data type	Numeric
Allowable codes	1–12 99 = Unknown
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4ma
Data element name	FTDBC
Version	2
UDS question	Child m — Birth year?
Length of field	4
Column positions	708–711
Data type	Numeric
Allowable codes	1900–2000
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4mb
Data element name	FTDNC
Version	2
UDS question	Child m — Neurological problem?
Length of field	1
Column positions	713–713
Data type	Numeric
Allowable codes	1 = Cognitive impairment/behavior change 2 = Parkinsonism 3 = ALS 4 = Other neurologic condition such as multiple sclerosis or stroke 5 = Psychiatric condition such as schizophrenia, bipolar disorder, or alcoholism
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4mc
Data element name	FTDPC
Version	2
UDS question	Child m — Primary DX?
Length of field	3
Column positions	715–717
Data type	Numeric
Allowable codes	See Table A, page 69 of this DED 999 = Unknown (to be used only if #4md, FTDMCM, = 6 or 7)
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4md
Data element name	FTDMCM
Version	2
UDS question	Child m — Method of evaluation?
Length of field	1
Column positions	719–719
Data type	Numeric
Allowable codes	1 = Autopsy 2 = Examination 3 = Medical record review from formal dementia evaluation 4 = Review of general medical records and informant and/or subject telephone interview 5 = Review of general medical records only 6 = Subject and/or informant telephone interview 7 = Family report
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

Question number	4me
Data element name	FTDACM
Version	2
UDS question	Child m — Age of onset?
Length of field	3
Column positions	721–723
Data type	Numeric
Allowable codes	Valid Numeric
Blanks	Blank if #1a, FTDAFF, ≠ 1 (Yes) Blank if not affected

TABLE A: PRIMARY DIAGNOSIS CODES

CODE	DIAGNOSIS	CODE	DIAGNOSIS
040	Mild cognitive impairment (MCI), not otherwise specified	140	Progressive supranuclear palsy
041	MCI — amnesic	150	Corticobasal syndrome/corticobasal degeneration
042	MCI — multiple domain with amnesia	160	Huntington's disease
043	MCI — single domain nonamnesic	170	Prion disease
044	MCI — multiple domain nonamnesic	180	Cognitive dysfunction from medications
045	Impaired, but not MCI	190	Cognitive dysfunction from medical illness
050	Alzheimer's disease	200	Depression
070	Dementia with Lewy bodies	210	Other major psychiatric illness
080	Vascular dementia	220	Down syndrome
100	Alcohol-related dementia	230	Parkinson disease
110	Dementia of undetermined etiology	240	Stroke
120	Behavioral variant frontotemporal dementia	250	Hydrocephalus
130	Primary progressive aphasia, semantic variant	260	Traumatic brain injury
131	Primary progressive aphasia, nonfluent/agrammatic variant	270	CNS neoplasm
132	Primary progressive aphasia, logopenic variant	280	Other
133	Primary progressive aphasia, not otherwise specified	310	Amyotrophic lateral sclerosis
		320	Multiple sclerosis

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Question number	A1
Data element name	FTDLTFAS
Version	2
UDS question	Does the subject have limb or torso fasciculations consistent with a diagnosis of spinal muscular atrophy (SMA) or amyotrophic lateral sclerosis (ALS)?
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 3 = Yes — without major asymmetry

Question number	A2
Data element name	FTDLIMB
Version	2
UDS question	Does the subject have limb weakness and/or hyperreflexia consistent with a diagnosis of primary lateral sclerosis (PLS) or ALS?
Length of field	1
Column positions	47–47
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 3 = Yes — without major asymmetry

Question number	A3
Data element name	FTDBULB
Version	2
UDS question	Does the subject have bulbar weakness and/or fasciculations consistent with a diagnosis of ALS?
Length of field	1
Column positions	49–49
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 3 = Yes — without major asymmetry

Question number	A4
Data element name	FTDEYE
Version	2
UDS question	Does the subject have eye movement abnormalities consistent with a diagnosis of progressive supranuclear palsy (PSP)?
Length of field	1
Column positions	51 – 51
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 3 = Yes — without major asymmetry

Question number	A5
Data element name	FTDDYST
Version	2
UDS question	Does the subject have dystonia or rigidity consistent with a diagnosis of corticobasal degeneration (CBD)?
Length of field	1
Column positions	53 – 53
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 3 = Yes — without major asymmetry

Question number	A6
Data element name	FTDIDEO
Version	2
UDS question	Is there ideomotor apraxia consistent with a diagnosis of CBD?
Length of field	1
Column positions	55 – 55
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 3 = Yes — without major asymmetry 8 = Untestable

Question number	A7
Data element name	FTDALIEN
Version	2
UDS question	Is the alien limb phenomenon present consistent with a diagnosis of CBD?
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 8 = Untestable

Question number	A8
Data element name	FTDMYOCL
Version	2
UDS question	Is there myoclonus consistent with a diagnosis of CBD?
Length of field	1
Column positions	59–59
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 3 = Yes — without major asymmetry

Question number	A9
Data element name	FTDCORTS
Version	2
UDS question	Is there a cortical sensory deficit consistent with a diagnosis of CBD?
Length of field	1
Column positions	61–61
Data type	Numeric
Allowable codes	0 = Not to a degree that would justify such a diagnosis 1 = Yes — with asymmetry L>R 2 = Yes — with asymmetry R>L 3 = Yes — without major asymmetry 8 = Untestable

Question number	B1
Data element name	FTDGSEV
Version	2
UDS question	Gait disturbances — severity?
Length of field	1
Column positions	63–63
Data type	Numeric
Allowable codes	0 = Normal 1 = Slight alteration in speed or fluidity of gait 2 = Walks with difficulty but requires no assistance 3 = Severe disturbance 4 = Cannot walk at all 8 = Untestable (specify reason)

Question number	B1a
Data element name	FTDGSEVX
Version	2
UDS question	Gait disturbances — severity, specification of reason untestable
Length of field	60
Column positions	65–124
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #B1, FTDGSEV, ≠ 8 (Untestable)

Question number	B2
Data element name	FTDGTYP
Version	2
UDS question	Gait disturbances — type?
Length of field	1
Column positions	126–126
Data type	Numeric
Allowable codes	0 = Normal 1 = Hemiparetic (spastic) 2 = Foot drop gait (lower motor neuron) 3 = Ataxic gait 4 = Parkinsonian gait 5 = Apractic gait (magnetic gait) 6 = Antalgic gait 7 = Other gait disorder not listed above (specify) 8 = Untestable (specify reason)

Question number	B2a
Data element name	FTDGTYPG
Version	2
UDS question	Gait disturbances — type, Other gait disorder not listed above (specify)
Length of field	60
Column positions	128–187
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #B2, FTDGTYP ≠ 7 (Other gait disorder not listed above)

Question number	B2b
Data element name	FTDG TypX
Version	2
UDS question	Gait disturbances — type, Untestable (specify reason)
Length of field	60
Column positions	189–248
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #B2, FTDTYP ≠ 8 (Untestable)

FORM B9F Clinical PPA and bvFTD Features

Question number	1
Data element name	FTDPPASL
Version	2
UDS question	Clinical PPA: Does the subject have an acquired and progressive difficulty with language consistent with PPA of a neurodegenerative type?
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If 0 (No), check 0 (Absent) for questions 2-11 and 0 (No) for Question 12

Question number	2
Data element name	FTDPPAPO
Version	2
UDS question	Clinical PPA: Poor object naming
Length of field	1
Column positions	47–47
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPPASL, = 0 (No)

Question number	3
Data element name	FTDPPAIW
Version	2
UDS question	Clinical PPA: Impoverished word selection/retrieval in spontaneous speech or writing
Length of field	1
Column positions	49–49
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPPASL, = 0 (No)

Question number	4
Data element name	FTDPPASW
Version	2
UDS question	Clinical PPA: Impaired word comprehension
Length of field	1
Column positions	51 – 51
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	5
Data element name	FTDPPAPK
Version	2
UDS question	Clinical PPA: Poor object / person knowledge
Length of field	1
Column positions	53 – 53
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	6
Data element name	FTDPPAGS
Version	2
UDS question	Clinical PPA: Grammatical simplification or grammatical errors in speech or writing
Length of field	1
Column positions	55 – 55
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	7
Data element name	FTDPPAEH
Version	2
UDS question	Clinical PPA: Effortful, halting speech
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	8
Data element name	FTDPPACS
Version	2
UDS question	Clinical PPA: Circumlocutory, empty speech
Length of field	1
Column positions	59 – 59
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	9
Data element name	FTDPPASS
Version	2
UDS question	Clinical PPA: Speech sound/word errors (paraphasias)
Length of field	1
Column positions	61 – 61
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	10
Data element name	FTDPPASR
Version	2
UDS question	Clinical PPA: Impaired speech repetition (inability to repeat verbatim sentence-length material)
Length of field	1
Column positions	63–63
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	11
Data element name	FTDPPASD
Version	2
UDS question	Clinical PPA: Surface dyslexia and dysgraphia
Length of field	1
Column positions	65–65
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #1, FTDPASL, = 0 (No)

Question number	12
Data element name	FTDCPPA
Version	2
UDS question	Root diagnosis of PPA?
Length of field	1
Column positions	67–67
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	0 (No) if #1, FTDPASL = 0 (No)
Skips	If 0 (No) Skip to Question 14

Question number	13
Data element name	FTDCPPAS
Version	2
UDS question	Consensus diagnosis of dominant PPA subtype
Length of field	1
Column positions	69–69
Data type	Numeric
Allowable codes	1 = PPA, semantic variant (semPPA) 2 = PPA, nonfluent/agrammatic variant (nf/gPPA) 3 = PPA, Logopenic variant 4 = PPA not otherwise specified
Blanks	Blank if #1, FTDCPPASL, ≠ 1 (Yes) Blank if #12, FTDCPPA, = 0 (No)

Question number	14
Data element name	FTDBVCLN
Version	2
UDS question	bvFTD: Does subject have acquired, clinically important alterations in behavior, personality or comporment consistent with bvFTD of a neurodegenerative type?
Length of field	1
Column positions	71–71
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If 0 (No), check 0 (Absent) for Questions 15-21 and 0 (Meets <3 of the features described in Questions 15–21: does not meet criteria for bvFTD; or an exclusionary feature is present.) for Question 22

Question number	15
Data element name	FTDBVDIS
Version	2
UDS question	bvFTD features: Disinhibition
Length of field	1
Column positions	73–73
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	16
Data element name	FTDBVAPA
Version	2
UDS question	bvFTD features: Apathy or inertia
Length of field	1
Column positions	75–75
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	17
Data element name	FTDBVLOS
Version	2
UDS question	bvFTD features: Loss of sympathy/empathy
Length of field	1
Column positions	77–77
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	18
Data element name	FTDBVRIT
Version	2
UDS question	bvFTD features: Ritualistic / compulsive behavior
Length of field	1
Column positions	79–79
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	19
Data element name	FTDBVHYP
Version	2
UDS question	bvFTD features: Hyperorality and appetite changes
Length of field	1
Column positions	81 – 81
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	20
Data element name	FTDBVNEU
Version	2
UDS question	bvFTD features: Changes on neuropsychological testing consistent with bvFTD
Length of field	1
Column positions	83 – 83
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	21
Data element name	FTDBVIDL
Version	2
UDS question	bvFTD features: Impaired daily functioning
Length of field	1
Column positions	85 – 85
Data type	Numeric
Allowable codes	0 = Absent 1 = Questionably present 2 = Definitely present 9 = Not evaluated
Blanks	0 (Absent) if #14, FTDBVCLN, = 0 (No)

Question number	22
Data element name	FTDBVFT
Version	2
UDS question	Does the subject meet the criteria for clinical probable or possible bvFTD syndrome?
Length of field	1
Column positions	87 – 87
Data type	Numeric
Allowable codes	0 = Meets < 3 of the features described in Question 15-21. 1 = Probable bvFTD 2 = Meets criteria for possible bvFTD and has impaired daily functioning 3 = Meets criteria for possible bvFTD but daily functioning is not impaired
Blanks	0 (Meets <3 of the features described in Questions 15-21) if #14, FTDBVCLN, = 0 (No)

Question number	23
Data element name	FTDEMPV
Version	2
UDS question	Was an electromyogram (EMG) performed at this visit?
Length of field	1
Column positions	89 – 89
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If 1 (Yes) then skip to Question 25

Question number	24
Data element name	FTDEMPY
Version	2
UDS question	Has an EMG been performed in the past year?
Length of field	1
Column positions	91 – 91
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #23, FTDEMPV, = 1 (Yes).
Skips	If 0 (No) then skip to Question 26

Question number	25
Data element name	FTDEMGMN
Version	2
UDS question	IF an EMG was performed, did it show evidence of motor neuron disease?
Length of field	1
Column positions	93 – 93
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Uncertain
Blanks	Blank if #24, FTDEMGPY, = 0 (No).

Question number	26
Data element name	FTDPABVF
Version	2
UDS question	In subjects with a diagnosis of PPA and bvFTD, which diagnosis appeared first?
Length of field	1
Column positions	95 – 95
Data type	Numeric
Allowable codes	1 = bvFTD 2 = PPA, semantic variant 3 = PPA, nonfluent/agrammatic variant 4 = PPA, Logopenic variant 5 = PPA not otherwise specified 9 = Unknown

FORM C1F Neuropsychological Battery Summary Scores

Question number	1a
Data element name	FTDBENTC
Version	2
UDS question	Total score for copy of Benson figure (0-17)
Length of field	2
Column positions	45–46
Data type	Numeric
Allowable codes	0–17 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	2a
Data element name	FTDVERFC
Version	2
UDS question	Number of correct F-words generated in one minute (0-40)
Length of field	2
Column positions	48–49
Data type	Numeric
Allowable codes	0–40 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	2b
Data element name	FTDVERFN
Version	2
UDS question	Number of F-words repeated in 1 minute (0-15)
Length of field	2
Column positions	51–52
Data type	Numeric
Allowable codes	0–15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	2c
Data element name	FTDVERNF
Version	2
UDS question	Number of non-F-words and rule violation errors in 1 minute (0-15)
Length of field	2
Column positions	54 – 55
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	2d
Data element name	FTDVERLC
Version	2
UDS question	Number of correct L-words generated in 1 minute (0-40)
Length of field	2
Column positions	57 – 58
Data type	Numeric
Allowable codes	0 – 40 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	2e
Data element name	FTDVERLR
Version	2
UDS question	Number of L-words repeated in 1 minute (0-15)
Length of field	2
Column positions	60 – 61
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	2f
Data element name	FTDVERLN
Version	2
UDS question	Number of non-L-words and rule violation errors in 1 minute (0-15)
Length of field	2
Column positions	63–64
Data type	Numeric
Allowable codes	0 -15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	2g
Data element name	FTDVERTN
Version	2
UDS question	Total number of correct F-words and L-words (0-80)
Length of field	2
Column positions	66–67
Data type	Numeric
Allowable codes	0–80 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	2h
Data element name	FTDVERTE
Version	2
UDS question	Total number of F-word and L-word repetition errors (0-30)
Length of field	2
Column positions	69–70
Data type	Numeric
Allowable codes	0–30 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	2i
Data element name	FTDVERTI
Version	2
UDS question	Total number of non-F/L words and rule violation errors (0-30)
Length of field	2
Column positions	72 – 73
Data type	Numeric
Allowable codes	0 – 30 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	3a
Data element name	FTDWORRC
Version	2
UDS question	Total completely accurate words (0-15)
Length of field	2
Column positions	75 – 76
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	3b
Data element name	FTDWORRS
Version	2
UDS question	Total semantically related inaccurate words (0-15)
Length of field	2
Column positions	78 – 79
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	3c
Data element name	FTDWORRR
Version	2
UDS question	Total other phonologically related words or nonword errors (0-15)
Length of field	2
Column positions	81 – 82
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	3d
Data element name	FTDWORIC
Version	2
UDS question	Total completely accurate words (0-15)
Length of field	2
Column positions	84 – 85
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	3e
Data element name	FTDWORIS
Version	2
UDS question	Total semantically related inaccurate words (0-15)
Length of field	2
Column positions	87 – 88
Data type	Numeric
Allowable codes	0 – 15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	3f
Data element name	FTDWORIR
Version	2
UDS question	Total words that are regularized (read using phonics, e.g., sew read as sue)
Length of field	2
Column positions	90–91
Data type	Numeric
Allowable codes	0–15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	3g
Data element name	FTDWORIP
Version	2
UDS question	Total other phonologically related words or nonword errors (0-15)
Length of field	2
Column positions	93–94
Data type	Numeric
Allowable codes	0–15 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	4a
Data element name	FTDBENTD
Version	2
UDS question	Total score for 10- to 15-minute delayed drawing of Benson figure (0-17)
Length of field	2
Column positions	96–97
Data type	Numeric
Allowable codes	0–17 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	4b
Data element name	FTDBENRS
Version	2
UDS question	Recognized original stimulus from among four options
Length of field	1
Column positions	99–99
Data type	Numeric
Allowable codes	0 = No 1 = Yes

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	5a
Data element name	FTDSEMMT
Version	2
UDS question	Total correct word-picture matches (0-20)
Length of field	2
Column positions	101 – 102
Data type	Numeric
Allowable codes	0 – 20 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	6a
Data element name	FTDSEMAA
Version	2
UDS question	Total correct animal associations (0-8)
Length of field	2
Column positions	104 – 105
Data type	Numeric
Allowable codes	0 – 8 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	6b
Data element name	FTDSEMTA
Version	2
UDS question	Total correct tool associations (0-8)
Length of field	2
Column positions	107 – 108
Data type	Numeric
Allowable codes	0 – 8 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	6c
Data element name	FTDSEMSU
Version	2
UDS question	Sum of all correct associations (Semantic Associates Test total score) (0-16)
Length of field	2
Column positions	110–111
Data type	Numeric
Allowable codes	0–16 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	7a
Data element name	FTDANASW
Version	2
UDS question	Correct subject who-questions (0-5)
Length of field	2
Column positions	113–114
Data type	Numeric
Allowable codes	0–5 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	7b
Data element name	FTDANAOW
Version	2
UDS question	Correct object who-questions (0-5)
Length of field	2
Column positions	116–117
Data type	Numeric
Allowable codes	0–5 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	7c
Data element name	FTDANATS
Version	2
UDS question	Total score: sum of all correct questions (0-10)
Length of field	2
Column positions	119–120
Data type	Numeric
Allowable codes	0–10 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	8a
Data element name	FTDSENAS
Version	2
UDS question	Number of completely accurate sentences (0-5)
Length of field	2
Column positions	122–123
Data type	Numeric
Allowable codes	0–5 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	8b
Data element name	FTDSEEOS
Version	2
UDS question	Total number of words omitted from sentences (0-37)
Length of field	2
Column positions	125–126
Data type	Numeric
Allowable codes	0–37 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	8c
Data element name	FTDSENSR
Version	2
UDS question	Total number of semantically related or unrelated incorrect real words (0-20)
Length of field	2
Column positions	128 – 129
Data type	Numeric
Allowable codes	0 – 20 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	8d
Data element name	FTDSENPR
Version	2
UDS question	Total number of phonologically related words or nonword errors (0-20)
Length of field	2
Column positions	131 – 132
Data type	Numeric
Allowable codes	0 – 20 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	9a
Data element name	FTDNOUNC
Version	2
UDS question	Total nouns correct (0-16)
Length of field	2
Column positions	134 – 135
Data type	Numeric
Allowable codes	0 – 16 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	9b
Data element name	FTDVERBC
Version	2
UDS question	Total verbs correct (0-16)
Length of field	2
Column positions	137 – 138
Data type	Numeric
Allowable codes	0 – 16 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	9c
Data element name	FTDRATIO
Version	2
UDS question	Noun-to-verb ratio (total nouns correct/total verbs correct)
Length of field	5
Column positions	140 – 144
Data type	Numeric
Allowable codes	0 – 16 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal 88.88 = Either noun score or verb score = 0

Question number	10a
Data element name	FTDREAAS
Version	2
UDS question	Number of completely accurate sentences (0-5)
Length of field	2
Column positions	146 – 147
Data type	Numeric
Allowable codes	0 – 5 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C1F — NEUROPSYCHOLOGICAL BATTERY SUMMARY SCORES

Question number	10b
Data element name	FTDREAOS
Version	2
UDS question	Total number of words omitted from sentence (0-37)
Length of field	2
Column positions	149–150
Data type	Numeric
Allowable codes	0–37 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	10c
Data element name	FTDREASR
Version	2
UDS question	Total number of semantically related or unrelated incorrect real words (0-20)
Length of field	2
Column positions	152–153
Data type	Numeric
Allowable codes	0–20 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

Question number	10d
Data element name	FTDREAPR
Version	2
UDS question	Total number of phonologically related words or nonword errors (0-20)
Length of field	2
Column positions	155–156
Data type	Numeric
Allowable codes	0–20 95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal

FORM C2F Social Norms Questionnaire

Question number	0
Data element name	FTDCPC2F
Version	2
UDS question	Reason form not completed
Length of field	2
Column positions	45–46
Data type	Numeric
Allowable codes	95 = Physical problem 96 = Cognitive/behavior problem 97 = Other problem 98 = Verbal refusal
Blanks	Blank if form completed
Skips	End form if value is 95, 96, 97, or 98

Question number	1
Data element name	FTDHAIRD
Version	2
UDS question	Tell a stranger you don't like their hairstyle?
Length of field	1
Column positions	48–48
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	2
Data element name	FTDSPIT
Version	2
UDS question	Spit on the floor?
Length of field	1
Column positions	50–50
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	3
Data element name	FTDNOSE
Version	2
UDS question	Blow your nose in public?
Length of field	1
Column positions	52 – 52
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	4
Data element name	FTDCOAGE
Version	2
UDS question	Ask a coworker their age?
Length of field	1
Column positions	54 – 54
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	5
Data element name	FTDCRY
Version	2
UDS question	Cry during a movie at the theater?
Length of field	1
Column positions	56 – 56
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	6
Data element name	FTDCUT
Version	2
UDS question	Cut in line if you are in a hurry?
Length of field	1
Column positions	58–58
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	7
Data element name	FTDYTRIP
Version	2
UDS question	Laugh when you yourself trip and fall?
Length of field	1
Column positions	60–60
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	8
Data element name	FTDEATP
Version	2
UDS question	Eat pasta with your fingers?
Length of field	1
Column positions	62–62
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	9
Data element name	FTDTELLA
Version	2
UDS question	Tell a coworker your age?
Length of field	1
Column positions	64–64
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	10
Data element name	FTDOPIN
Version	2
UDS question	Tell someone your opinion of a movie they haven't seen?
Length of field	1
Column positions	66–66
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	11
Data element name	FTDLAUGH
Version	2
UDS question	Laugh when someone else trips and falls?
Length of field	1
Column positions	68–68
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	12
Data element name	FTDSHIRT
Version	2
UDS question	Wear the same shirt every day?
Length of field	1
Column positions	70–70
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	13
Data element name	FTDKEEPM
Version	2
UDS question	Keep money you find on the sidewalk?
Length of field	1
Column positions	72–72
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	14
Data element name	FTDPICKN
Version	2
UDS question	Pick your nose in public?
Length of field	1
Column positions	74–74
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	15
Data element name	FTDOVER
Version	2
UDS question	Tell a coworker you think they are overweight?
Length of field	1
Column positions	76–76
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	16
Data element name	FTDEATR
Version	2
UDS question	Eat ribs with your fingers?
Length of field	1
Column positions	78–78
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	17
Data element name	FTDHAIRL
Version	2
UDS question	Tell a stranger you like their hairstyle?
Length of field	1
Column positions	80–80
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	18
Data element name	FTDSHIRW
Version	2
UDS question	Wear the same shirt twice in two weeks?
Length of field	1
Column positions	82–82
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	19
Data element name	FTDMOVE
Version	2
UDS question	Tell someone the ending of a movie they haven't seen?
Length of field	1
Column positions	84–84
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	20
Data element name	FTDHUGS
Version	2
UDS question	Hug a stranger without asking first?
Length of field	1
Column positions	86–86
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	21
Data element name	FTDLOUD
Version	2
UDS question	Talk out loud during a movie at the theater?
Length of field	1
Column positions	88–88
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	22
Data element name	FTDLOST
Version	2
UDS question	Tell a coworker you think they have lost weight?
Length of field	1
Column positions	90–90
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98 Blank if question not answered

Question number	23
Data element name	FTDSNTOT
Version	2
UDS question	SNQ22 Total Score
Length of field	2
Column positions	92–93
Data type	Numeric
Allowable codes	0–22 88 = Some Scores Missing
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98

Question number	24
Data element name	FTDSNTBS
Version	2
UDS question	SNQ22 Break Score
Length of field	2
Column positions	95 – 96
Data type	Numeric
Allowable codes	0 – 12 88 = Some scores missing
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98

Question number	25
Data element name	FTDSNTOS
Version	2
UDS question	SNQ22 Overadhere Score
Length of field	2
Column positions	98 – 99
Data type	Numeric
Allowable codes	0 – 10 88 = Some scores missing
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98

Question number	26
Data element name	FTDSNRAT
Version	2
UDS question	SNQ22 Yes/No Ratio Score
Length of field	5
Column positions	101 – 105
Data type	Numeric
Allowable codes	0 – 22 88.88 = Some scores missing or total Yes = 0 or total No = 0
Blanks	Blank if #0, FTDCPC2F, = 95 Blank if #0, FTDCPC2F, = 96 Blank if #0, FTDCPC2F, = 97 Blank if #0, FTDCPC2F, = 98

FORM C3F Social Behavior Observer Checklist

Question number	1
Data element name	FTDSELF
Version	2
UDS question	Was overly self-conscious / embarrassed for self.
Length of field	1
Column positions	45 – 45
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	1a
Data element name	FTDBADLY
Version	2
UDS question	Spontaneously mentioned that he/she was performing badly.
Length of field	1
Column positions	47 – 47
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	1b
Data element name	FTDDEPR
Version	2
UDS question	Made other self-depreciatory comments.
Length of field	1
Column positions	49 – 49
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	1c
Data element name	FTDEMOTD
Version	2
UDS question	Showed emotional distress over his/her performance / cognitive abilities.
Length of field	1
Column positions	51 – 51
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	2
Data element name	FTDLSELF
Version	2
UDS question	Showed too little self-consciousness / embarrassment for self.
Length of field	1
Column positions	53 – 53
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	2a
Data element name	FTDDISR
Version	2
UDS question	Disrobed immodestly (took off shoes, belt, pants, etc. lifted shirt, etc.)
Length of field	1
Column positions	55 – 55
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	2b
Data element name	FTDBELCH
Version	2
UDS question	Engaged in belching or flatulence, or picked nose without apology.
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	2c
Data element name	FTDGIGG
Version	2
UDS question	Giggled or otherwise made silly, childish comment or noise.
Length of field	1
Column positions	59–59
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	3
Data element name	FTDPRIV
Version	2
UDS question	Insensitive to others' embarrassment or privacy.
Length of field	1
Column positions	61–61
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	3a
Data element name	FTDNEGAT
Version	2
UDS question	Insulted or made a negative comment about examiner.
Length of field	1
Column positions	63–63
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	3b
Data element name	FTDECOMM
Version	2
UDS question	Made an embarrassing comment about examiner.
Length of field	1
Column positions	65–65
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	3c
Data element name	FTDINAPJ
Version	2
UDS question	Made an inappropriate or embarrassing joke.
Length of field	1
Column positions	67–67
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	4
Data element name	FTDFAILA
Version	2
UDS question	Failed to adapt / defer to structure of testing situation established by examiner.
Length of field	1
Column positions	69–69
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	4a
Data element name	FTDRESIS
Version	2
UDS question	Resisted redirection while engaging in a verbal monologue.
Length of field	1
Column positions	71–71
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	4b
Data element name	FTDINTER
Version	2
UDS question	Interrupted examiner.
Length of field	1
Column positions	73–73
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	4c
Data element name	FTDVERBA
Version	2
UDS question	Verbalized a desire to leave the evaluation prematurely.
Length of field	1
Column positions	75–75
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	4d
Data element name	FTDPHYSI
Version	2
UDS question	Physically attempted to leave the evaluation prematurely.
Length of field	1
Column positions	77–77
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	4e
Data element name	FTDTOPIC
Version	2
UDS question	Failed to maintain topic of discussion, initiated tangent.
Length of field	1
Column positions	79–79
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	4f
Data element name	FTDPROTO
Version	2
UDS question	Demanded that test protocol be broken for him/her (e.g., insisted on completing an item after being told to stop, tried to cheat, tried to turn page against examiner's expressed wishes, etc.).
Length of field	1
Column positions	81 – 81
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	5
Data element name	FTDPREO
Version	2
UDS question	Was preoccupied with what time the evaluation had to be finished.
Length of field	1
Column positions	83 – 83
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	5a
Data element name	FTDFINI
Version	2
UDS question	Reminded examiner what time evaluation had to be finished.
Length of field	1
Column positions	85 – 85
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	6
Data element name	FTDACTED
Version	2
UDS question	Acted overly dependent.
Length of field	1
Column positions	87 – 87
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	6a
Data element name	FTDABS
Version	2
UDS question	Mentioned caregiver's absence or asked when caregiver would return.
Length of field	1
Column positions	89 – 89
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	6b
Data element name	FTDFEEDB
Version	2
UDS question	Asked for feedback on performance.
Length of field	1
Column positions	91 – 91
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	6c
Data element name	FTDFRUST
Version	2
UDS question	Showed frustration when examiner would not provide explicit feedback.
Length of field	1
Column positions	93 – 93
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	7
Data element name	FTDANXI
Version	2
UDS question	Was anxious.
Length of field	1
Column positions	95 – 95
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	7a
Data element name	FTDNERVO
Version	2
UDS question	Mentioned being nervous about testing/performance anxiety.
Length of field	1
Column positions	97 – 97
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	7b
Data element name	FTDNDIAG
Version	2
UDS question	Mentioned being nervous about diagnosis or prognosis.
Length of field	1
Column positions	99 – 99
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	8
Data element name	FTDSTIMB
Version	2
UDS question	Was stimulus-bound.
Length of field	1
Column positions	101 – 101
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	8a
Data element name	FTDSTIME
Version	2
UDS question	Made stimulus-bound error on testing.
Length of field	1
Column positions	103 – 103
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	8b
Data element name	FTDOBJEC
Version	2
UDS question	Picked up object on desk unnecessarily.
Length of field	1
Column positions	105 – 105
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	8c
Data element name	FTDCIRCU
Version	2
UDS question	Circumstantial speech; overly focused on details, overly lengthy.
Length of field	1
Column positions	107 – 107
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	9
Data element name	FTDPERSE
Version	2
UDS question	Was perseverative.
Length of field	1
Column positions	109 – 109
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	9a
Data element name	FTDREPEA
Version	2
UDS question	Repeated previous answer on testing.
Length of field	1
Column positions	111 – 111
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	9b
Data element name	FTDANECD
Version	2
UDS question	Repeated an anecdote.
Length of field	1
Column positions	113 – 113
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	10
Data element name	FTDDINIT
Version	2
UDS question	Showed decreased initiation.
Length of field	1
Column positions	115 – 115
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	10a
Data element name	FTDDELAY
Version	2
UDS question	Began response in a notably delayed manner (not due to general slowing).
Length of field	1
Column positions	117 – 117
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	10b
Data element name	FTDADDVE
Version	2
UDS question	Required additional verbal prompting to initiate task.
Length of field	1
Column positions	119 – 119
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	11
Data element name	FTDFLUCT
Version	2
UDS question	Showed fluctuating level of cognitive ability through sessions regardless of complexity of material (e.g., was coherent at times and had notable difficulty understanding at other times).
Length of field	1
Column positions	121 – 121
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	11a
Data element name	FTDLOSTT
Version	2
UDS question	Lost task set/forgot instructions after performing task correctly.
Length of field	1
Column positions	123 – 123
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	11b
Data element name	FTDREPRU
Version	2
UDS question	Repeated rules to self multiple times during task.
Length of field	1
Column positions	125 – 125
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	11c
Data element name	FTDTRAIN
Version	2
UDS question	Lost train of thought during conversation or response (demonstrated thought blocking).
Length of field	1
Column positions	127 – 127
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	12
Data element name	FTDDISCL
Version	2
UDS question	Was overly disclosing or inappropriately familiar.
Length of field	1
Column positions	129 – 129
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	12a
Data element name	FTDSPONT
Version	2
UDS question	Spontaneously revealed inappropriately personal information concerning self (only).
Length of field	1
Column positions	131 – 131
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	12b
Data element name	FTDSPONR
Version	2
UDS question	Spontaneously revealed inappropriately personal information concerning a relative or friend (can also involve self).
Length of field	1
Column positions	133 – 133
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	12c
Data element name	FTDSTOOD
Version	2
UDS question	Stood or leaned too close to examiner (noticeably entered examiner's personal space).
Length of field	1
Column positions	135 – 135
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	12d
Data element name	FTD TOUCH
Version	2
UDS question	Touched examiner.
Length of field	1
Column positions	137 – 137
Data type	Numeric
Allowable codes	0 = Never 1 = Once 2 = 2-3x 3 = 4+

Question number	13
Data element name	FTDDSOCI
Version	2
UDS question	Showed diminished social/emotional engagement.
Length of field	1
Column positions	139 – 139
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	14
Data element name	FTDEXAGG
Version	2
UDS question	Showed exaggerated/labile emotional reactivity:
Length of field	1
Column positions	141 – 141
Data type	Numeric
Allowable codes	0 = Not at all 1 = A little bit 2 = Moderately 3 = Severely

Question number	15
Data element name	FTDSBTOT
Version	2
UDS question	Descriptor Total Score
Length of field	2
Column positions	143 – 144
Data type	Numeric
Allowable codes	0–42

Question number	16
Data element name	FTDSBCTO
Version	2
UDS question	Checklist (Behavior) Score
Length of field	3
Column positions	146 – 148
Data type	Numeric
Allowable codes	0–105

Question number	17
Data element name	FTDLENGT
Version	2
UDS question	Length of the entire FTLD neuropsychological testing session
Length of field	3
Column positions	150 – 152
Data type	Numeric
Allowable codes	20 – 240

FORM C4F Behavioral Inhibition Scale

Question number	0
Data element name	FTDCPC4F
Version	2
UDS question	The questionnaire was completed
Length of field	1
Column positions	45 – 45
Data type	Numeric
Allowable codes	0 = Independently by informant, as described in Instructions to the center 1 = Via in-person interview of informant by clinic staff 2 = Via telephone interview of informant by clinic staff

Question number	1
Data element name	FTDWORKU
Version	2
UDS question	If the subject thinks something unpleasant is going to happen, he/she usually gets pretty "worked up."
Length of field	1
Column positions	47 – 47
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	2
Data element name	FTDMIST
Version	2
UDS question	The subject worries about making mistakes.
Length of field	1
Column positions	49 – 49
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	3
Data element name	FTDCRIT
Version	2
UDS question	Criticism or scolding hurts the subject quite a bit.
Length of field	1
Column positions	51 – 51
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	4
Data element name	FTDWORR
Version	2
UDS question	The subject feels pretty worried or upset when he/she thinks somebody is angry at him/her.
Length of field	1
Column positions	53 – 53
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	5
Data element name	FTDBAD
Version	2
UDS question	Even if something bad is about to happen to the subject, he/she rarely experiences fear or nervousness.
Length of field	1
Column positions	55 – 55
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	6
Data element name	FTDPOOR
Version	2
UDS question	The subject feels worried when he/she thinks he/she has done poorly at something.
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	7
Data element name	FTDFFEAR
Version	2
UDS question	The subject has very few fears compared to his/her friends.
Length of field	1
Column positions	59 – 59
Data type	Numeric
Allowable codes	1 = Strongly Disagree 2 = Disagree 3 = Agree 4 = Strongly Agree
Blanks	Blank if question not answered

Question number	8
Data element name	FTDBIST
Version	2
UDS question	BIS Total Score
Length of field	2
Column positions	61 – 62
Data type	Numeric
Allowable codes	7 – 28 88 = Some questions were not answered

FORM C5F Interpersonal Reactivity Index

Question number	0
Data element name	FTDCPC5F
Version	2
UDS question	This questionnaire was completed
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = Independently by informant, as described in Instructions to the Center 1 = Via in-person interview of informant by clinic staff 2 = Via telephone interview of informant by clinic staff

Question number	0a
Data element name	FTDINSEX
Version	2
UDS question	Sex of informant
Length of field	1
Column positions	47–47
Data type	Numeric
Allowable codes	1 = Male 2 = Female

Question number	0b
Data element name	FTDINFMO
Version	2
UDS question	Informant's month of birth
Length of field	2
Column positions	49–50
Data type	Numeric
Allowable codes	1–12

Question number	0b
Data element name	FTDINFYR
Version	2
UDS question	Informant's year of birth
Length of field	4
Column positions	52–55
Data type	Numeric
Allowable codes	1900–1990

Question number	0c
Data element name	FTDINFRE
Version	2
UDS question	Informant's relationship to subject
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	1 = Spouse or spouse equivalent 2 = Child 3 = Daughter- or son-in law 4 = Parent 5 = Sibling 6 = Other (other relative, friend, neighbor, paid caregiver)

Question number	1
Data element name	FTDFEEL
Version	2
UDS question	The subject shows tender, concerned feelings for people less fortunate than him/her.
Length of field	1
Column positions	59 – 59
Data type	Numeric
Allowable codes	1 – 5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	2
Data element name	FTDDIFF
Version	2
UDS question	The subject sometimes finds it difficult to see things from the "other guy's" point of view.
Length of field	1
Column positions	61 – 61
Data type	Numeric
Allowable codes	1 – 5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	3
Data element name	FTDSORR
Version	2
UDS question	Sometimes the subject does NOT feel very sorry for other people when they are having problems.
Length of field	1
Column positions	63 – 63
Data type	Numeric
Allowable codes	1 – 5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	4
Data element name	FTDSIDE
Version	2
UDS question	The subject tries to look at everybody's side of a disagreement before he/she makes a decision.
Length of field	1
Column positions	65–65
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	5
Data element name	FTDADVAN
Version	2
UDS question	If the subject sees somebody being taken advantage of, the subject feels kind of protective towards him/her.
Length of field	1
Column positions	67–67
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	6
Data element name	FTDIMAG
Version	2
UDS question	The subject is likely to try to understand others better by imaging how things look from their perspective.
Length of field	1
Column positions	69–69
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	7
Data element name	FTDMISF
Version	2
UDS question	Other people's misfortunes do NOT usually disturb the subject a great deal.
Length of field	1
Column positions	71–71
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	8
Data element name	FTDWASTE
Version	2
UDS question	If the subject is sure he/she is right about something, he/she doesn't waste much time listening to other people's arguments.
Length of field	1
Column positions	73–73
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	9
Data element name	FTDPITY
Version	2
UDS question	If the subject sees someone being treated unfairly, the subject doesn't feel much pity for him/her.
Length of field	1
Column positions	75–75
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	10
Data element name	FTDQTOUC
Version	2
UDS question	The subject is often quite touched by things he/she sees happen.
Length of field	1
Column positions	77–77
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	11
Data element name	FTDSIDES
Version	2
UDS question	The subject believes that there are two sides to every question and tries to look at both of them.
Length of field	1
Column positions	79–79
Data type	Numeric
Allowable codes	1–5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	12
Data element name	FTDSOFTH
Version	2
UDS question	I would describe the subject as a pretty soft-hearted person.
Length of field	1
Column positions	81 – 81
Data type	Numeric
Allowable codes	1 – 5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	13
Data element name	FTDUPSET
Version	2
UDS question	If the subject is upset at someone, the subject usually tries to put him/herself in "the other person's shoes" for a while.
Length of field	1
Column positions	83 – 83
Data type	Numeric
Allowable codes	1 – 5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	14
Data element name	FTDCRITI
Version	2
UDS question	Before criticizing me, the subject is likely to imagine how he/she would feel if he/she were in my place.
Length of field	1
Column positions	85 – 85
Data type	Numeric
Allowable codes	1 – 5 (1=Does not describe well through 5=Describes very well)
Blanks	Blank if question not answered

Question number	15
Data element name	FTDIRIEC
Version	2
UDS question	Empathic Concern Score (EC)
Length of field	2
Column positions	87 – 88
Data type	Numeric
Allowable codes	7 – 35 88 = Some questions not answered

Question number	16
Data element name	FTDIRIPT
Version	2
UDS question	Perspective-taking Score (PT)
Length of field	2
Column positions	90–91
Data type	Numeric
Allowable codes	7–35 88 = Some questions not answered

FORM C6F Revised Self-monitoring Scale

Question number	0
Data element name	FTDCPC6F
Version	2
UDS question	The questionnaire was completed
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = Independently by informant, as described in Instructions to the Center 1 = Via in-person interview of informant by clinic staff 2 = Via telephone interview of informant by clinic staff

Question number	1
Data element name	FTDALTER
Version	2
UDS question	In social situations, the subject has the ability to alter his/her behavior if he/she feels something else is called for.
Length of field	1
Column positions	47–47
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	2
Data element name	FTDEMOT
Version	2
UDS question	The subject is often able to correctly read people's true emotions through their eyes.
Length of field	1
Column positions	49–49
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	3
Data element name	FTDACROS
Version	2
UDS question	The subject has the ability to control the way he/she comes across to people, depending on the impression he/she wants to give.
Length of field	1
Column positions	51 – 51
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	4
Data element name	FTDCONV
Version	2
UDS question	In conversations, the subject is sensitive to even the slightest change in the facial expression of the person he/she is conversing with.
Length of field	1
Column positions	53 – 53
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	5
Data element name	FTDINTUI
Version	2
UDS question	The subject's powers of intuition are quite good when it comes to understanding others.
Length of field	1
Column positions	55 – 55
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	6
Data element name	FTDJOKE
Version	2
UDS question	The subject can usually tell when others consider a joke in bad taste, even though they may laugh convincingly.
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	7
Data element name	FTDIMAGP
Version	2
UDS question	When the subject feels that the image he/she is projecting isnt working, he/she can readily change to something that does.
Length of field	1
Column positions	59 – 59
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	8
Data element name	FTDINAPP
Version	2
UDS question	The subject can usually tell when he/she said something inappropriate by reading it in the listener's eyes.
Length of field	1
Column positions	61 – 61
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	9
Data element name	FTDCHBEH
Version	2
UDS question	The subject has trouble changing his/her behavior to suit different people and different situations.
Length of field	1
Column positions	63–63
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	10
Data element name	FTDADBEH
Version	2
UDS question	The subject can adjust his/her behavior to meet the requirements of any situation he/she is in.
Length of field	1
Column positions	65–65
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	11
Data element name	FTDLYING
Version	2
UDS question	If someone is lying to the subject, he/she usually knows it at once from that person's manner or expression.
Length of field	1
Column positions	67–67
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	12
Data element name	FTDGOODF
Version	2
UDS question	Even when it might be to his/her advantage, the subject has difficulty putting up a good front.
Length of field	1
Column positions	69–69
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	13
Data element name	FTDREGUL
Version	2
UDS question	Once the subject knows what the situation calls for, its easy for him/her to regulate his/her actions accordingly.
Length of field	1
Column positions	71–71
Data type	Numeric
Allowable codes	0 = Certainly, always false 1 = Generally false 2 = Somewhat false, but with exceptions 3 = Somewhat true, but with exceptions 4 = Generally true 5 = Certainly, always true
Blanks	Blank if question not answered

Question number	14
Data element name	FTDSMSCR
Version	2
UDS question	Sensitiviy to Socio-emotional Expressiveness Score (EX) (0-30)
Length of field	2
Column positions	73–74
Data type	Numeric
Allowable codes	0–30 88 = Some questions not answered

Question number	15
Data element name	FTDSPSCR
Version	2
UDS question	Ability to Modify Self-presentation Score (SP) (0-35)
Length of field	2
Column positions	76–77
Data type	Numeric
Allowable codes	0–35 88 = Some questions not answered

Question number	16
Data element name	FTDRSMST
Version	2
UDS question	RSMS Total Score (0-65)
Length of field	2
Column positions	79–80
Data type	Numeric
Allowable codes	0–65 88 = Some questions not answered

FORM E2F Imaging Available

Question number	1
Data element name	FTDSMRI
Version	2
UDS question	Is a structural MRI scan, obtained as part of the current evaluation or a previous evaluation, available for data sharing?
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If = 0 (No), then skip to Question 2

Question number	1a
Data element name	FTDSMMO
Version	2
UDS question	Month of structural MRI scan
Length of field	2
Column positions	47–48
Data type	Numeric
Allowable codes	1–12
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1a
Data element name	FTDSMDY
Version	2
UDS question	Day of structural MRI scan
Length of field	2
Column positions	50–51
Data type	Numeric
Allowable codes	1–31, 99
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1a
Data element name	FTDSMYR
Version	2
UDS question	Year of structural MRI scan
Length of field	4
Column positions	53–56
Data type	Numeric
Allowable codes	2000–present year
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1b
Data element name	FTDSMDIC
Version	2
UDS question	Structural MRI scan: Is it in DICOM format or other electronic format?
Length of field	1
Column positions	58–58
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1b1
Data element name	FTDSMDIS
Version	2
UDS question	Structural MRI scan: Specify DICOM or other format
Length of field	60
Column positions	60–119
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDSMRI, = 0 (No) Blank if #1b, FTDSMDIC, ≠ 1 (Yes)

Question number	1c
Data element name	FTDSMADN
Version	2
UDS question	Structural MRI scan: Was ADNI protocol used?
Length of field	1
Column positions	121–121
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1c1
Data element name	FTDSMADV
Version	2
UDS question	Structural MRI scan: If ADNI protocol was used, then ADNI version?
Length of field	60
Column positions	123 – 182
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDSMRI, = 0 (No) Blank if #1c, FTDSMADN, ≠ 1 (Yes)

Question number	1d
Data element name	FTDSMMAN
Version	2
UDS question	Structural MRI scan: Scan manufacturer?
Length of field	1
Column positions	184 – 184
Data type	Numeric
Allowable codes	1 = GE 2 = Siemens 3 = Phillips 4 = Other 9 = Unknown
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1d0
Data element name	FTDSMMAO
Version	2
UDS question	Structural MRI scan: Manufacturer, if other specify
Length of field	60
Column positions	186 – 245
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDSMRI, = 0 (No) Blank if #1d, FTDSMMAN, ≠ 4 (Other)

Question number	1d1
Data element name	FTDSMMAM
Version	2
UDS question	Structural MRI scan: Manufacturer model?
Length of field	60
Column positions	247–306
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDSMRI, = 0 (No) Blank if #1d, FTDSMMAN, = 9 (Unknown)

Question number	1e
Data element name	FTDSMFS
Version	2
UDS question	Structural MRI scan: Field strength?
Length of field	1
Column positions	308–308
Data type	Numeric
Allowable codes	1 = 1.5T 2 = 3T 3 = 7T 4 = Other 9 = Unknown
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	1e1
Data element name	FTDSMF50
Version	2
UDS question	Structural MRI scan: Field strength, specify other
Length of field	60
Column positions	310–369
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDSMRI, = 0 (No) Blank if #1e, FTDSMF5, ≠ 4 (Other)

Question number	1f
Data element name	FTDSMQU
Version	2
UDS question	Structural MRI: Are results of quantitative image analysis available?
Length of field	1
Column positions	371–371
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #1, FTDSMRI, = 0 (No)

Question number	2
Data element name	FTDFDGPT
Version	2
UDS question	Is an FDG-PET scan, obtained as part of the current evaluation or a previous evaluation, available for data sharing?
Length of field	1
Column positions	373–373
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If = 0 (No), then skip to Question 3

Question number	2a
Data element name	FTDFPMO
Version	2
UDS question	Month of FDG-PET scan
Length of field	2
Column positions	375–376
Data type	Numeric
Allowable codes	1–12
Blanks	Blank if #2, FTDFDGPT = 0 (No)

Question number	2a
Data element name	FTDFPDY
Version	2
UDS question	Day of FDG-PET scan
Length of field	2
Column positions	378–379
Data type	Numeric
Allowable codes	1–31, 99
Blanks	Blank if #2, FTDFDGPT = 0 (No)

Question number	2a
Data element name	FTDFPYR
Version	2
UDS question	Year of FDG-PET scan
Length of field	4
Column positions	381 – 384
Data type	Numeric
Allowable codes	2000 – present year
Blanks	Blank if #2, FTDFDGPT = 0 (No)

Question number	2b
Data element name	FTDFDDIC
Version	2
UDS question	FDG-PET scan: Is it in DICOM format or other electronic format?
Length of field	1
Column positions	386 – 386
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #2, FTDFDGPT = 0 (No)

Question number	2b1
Data element name	FTDFDDID
Version	2
UDS question	FDG-PET scan: Specify DICOM or other format
Length of field	60
Column positions	388 – 447
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #2, FTDFDGPT = 0 (No) Blank if #2b, FTDFDDIC ≠ 1 (Yes)

Question number	2c
Data element name	FTDFDADN
Version	2
UDS question	FDG-PET scan: Was ADNI protocol used?
Length of field	1
Column positions	449 – 449
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #2, FTDFDGPT = 0 (No)

Question number	2c1
Data element name	FTDFDADV
Version	2
UDS question	FDG-PET scan: If ADNI protocol used, then ADNI version?
Length of field	60
Column positions	451 – 510
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #2, FTDFDGPT = 0 (No) Blank if #2c, FTDFDADN, ≠ 1 (Yes)

Question number	2d
Data element name	FTDFDMAN
Version	2
UDS question	FDG-PET scan: Scan manufacturer?
Length of field	1
Column positions	512 – 512
Data type	Numeric
Allowable codes	1 = GE 2 = Siemens 3 = Phillips 4 = Other 9 = Unknown
Blanks	Blank if #2, FTDFDGPT, = 0 (No)

Question number	2d0
Data element name	FTDFDMAO
Version	2
UDS question	FDG-PET scan: Scan manufacturer, if other specify
Length of field	60
Column positions	514 – 573
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #2, FTDFDGPT, = 0 (No) Blank if #2d, FTDFDMAN, ≠ 4 (Other)

Question number	2d1
Data element name	FTDFDMAM
Version	2
UDS question	FDG-PET scan: Manufacturer model?
Length of field	60
Column positions	575–634
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #2, FTDFDGPT, = 0 (No) Blank if #2d, FTDFDMAN = 9 (Unknown)

Question number	2e
Data element name	FTDFDQU
Version	2
UDS question	FDG-PET scan: Are results of the quantitative image analysis available?
Length of field	1
Column positions	636–636
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #2, FTDFDGPT, = 0 (No)

Question number	3
Data element name	FTDAMYPT
Version	2
UDS question	Is an amyloid PET scan, obtained as part of the current evaluation or a previous evaluation, available for data sharing?
Length of field	1
Column positions	638–638
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If = 0 (No), then skip to Question 4

Question number	3a
Data element name	FTDAMMO
Version	2
UDS question	Month of amyloid PET scan?
Length of field	2
Column positions	640–641
Data type	Numeric
Allowable codes	1–12
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3a
Data element name	FTDAMDY
Version	2
UDS question	Day of amyloid PET scan?
Length of field	2
Column positions	643–644
Data type	Numeric
Allowable codes	1–31, 99
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3a
Data element name	FTDAMYR
Version	2
UDS question	Year of amyloid PET scan?
Length of field	4
Column positions	646–649
Data type	Numeric
Allowable codes	2000–present year
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3b
Data element name	FTDAMDIC
Version	2
UDS question	Amyloid PET scan: Is it in DICOM format or other electronic format?
Length of field	1
Column positions	651–651
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3b1
Data element name	FTDAMDID
Version	2
UDS question	Amyloid PET scan: Specify DICOM or other format
Length of field	60
Column positions	653–712
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #3, FTDAMYPT, = 0 (No) Blank if #3b, FTDAMDIC, ≠ 1 (Yes)

Question number	3c
Data element name	FTDAMLIG
Version	2
UDS question	Amyloid PET scan: Ligand used?
Length of field	1
Column positions	714 – 714
Data type	Numeric
Allowable codes	1 = 11C-PIB 2 = 18F-AV45 3 = Other (specify) 9 = Unknown
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3c1
Data element name	FTDAMLIO
Version	2
UDS question	Amyloid PET scan: Specify other ligand used
Length of field	60
Column positions	716 – 775
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #3, FTDAMYPT, = 0 (No) Blank if #3c, FTDAMLIG, ≠ 3 (Other)

Question number	3d
Data element name	FTDAMADN
Version	2
UDS question	Amyloid PET scan: Was ADNI protocol used?
Length of field	1
Column positions	777 – 777
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3d1
Data element name	FTDAMADV
Version	2
UDS question	Amyloid PET scan: If ADNI protocol was used, then ADNI version?
Length of field	60
Column positions	779–838
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #3, FTDAMYPT, = 0 (No) Blank if #3d, FTDAMADN, ≠ 1 (Yes)

Question number	3e
Data element name	FTDAMMAN
Version	2
UDS question	Amyloid PET scan: Scan manufacturer?
Length of field	1
Column positions	840–840
Data type	Numeric
Allowable codes	1 = GE 2 = Siemens 3 = Phillips 4 = Other 9 = Unknown
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	3e0
Data element name	FTDAMMAO
Version	2
UDS question	Amyloid PET scan: Manufacturer, if other specify
Length of field	60
Column positions	842–901
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #3, FTDAMYPT, = 0 (No) Blank if #3e, FTDAMMAN, ≠ 4 (Other)

Question number	3e1
Data element name	FTDAMMAM
Version	2
UDS question	Amyloid PET scan: Manufacturer model?
Length of field	60
Column positions	903–962
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #3, FTDAMYPT, = 0 (No) Blank if #3e, FTDAMMAN, = 9 (Unknown)

Question number	3f
Data element name	FTDAMQU
Version	2
UDS question	Amyloid PET scan: Are results of quantitative image analysis available?
Length of field	1
Column positions	964–964
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #3, FTDAMYPT, = 0 (No)

Question number	4
Data element name	FTDOTHER
Version	2
UDS question	Are other PET or SPECT scans, obtained as part of the current evaluation or a previous evaluation, available for data sharing?
Length of field	1
Column positions	966–966
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If = 0 (No), then skip rest of form

Question number	4a
Data element name	FTDOTDOP
Version	2
UDS question	Other PET or SPECT scans: Is a dopaminergic scan available?
Length of field	1
Column positions	968–968
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #4, FTDOTHER, = 0 (No)

Question number	4b
Data element name	FTDOTSER
Version	2
UDS question	Other PET or SPECT scans: Is a serotonergic scan available?
Length of field	1
Column positions	970–970
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #4, FTDOTHER, = 0 (No)

Question number	4c
Data element name	FTDOTCHO
Version	2
UDS question	Other PET or SPECT scans: Is a cholinergic scan available?
Length of field	1
Column positions	972–972
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #4, FTDOTHER, = 0 (No)

Question number	4d
Data element name	FTDOTANO
Version	2
UDS question	Other PET or SPECT scans: Is another kind of scan available?
Length of field	1
Column positions	974–974
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #4, FTDOTHER, = 0 (No)

Question number	4d1
Data element name	FTDOTANS
Version	2
UDS question	Other scan specify
Length of field	60
Column positions	976–1035
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #4, FTDOTHER, = 0 (No) Blank if #4d, FTDOTANO, ≠ 1 (Yes)

FORM E3F Imaging in Diagnosis

Question number	1
Data element name	FTDIDIAG
Version	2
UDS question	Was imaging obtained as part of this visit for use in diagnosis?
Length of field	1
Column positions	45–45
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Skips	If 0 (No) then skip the rest of this form

Question number	2
Data element name	FTDSMRIO
Version	2
UDS question	Was structural MRI imaging done?
Length of field	1
Column positions	47–47
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #1, FTDIDIAG, = 0 (No)
Skips	If 0 (No) then skip to Question 3

Question number	2a
Data element name	FTDMRIFA
Version	2
UDS question	Structural MRI: Was focal atrophy (beyond what would be expected for age) appreciated by visual inspection?
Length of field	1
Column positions	49–49
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No)
Skips	If 0 (No) or 9 (Unknown) then skip to Question 3

Question number	2a1
Data element name	FTDMRIRF
Version	2
UDS question	Structural MRI: Right frontal lobe?
Length of field	1
Column positions	51 – 51
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a2
Data element name	FTDMRILF
Version	2
UDS question	Structural MRI: Left frontal lobe?
Length of field	1
Column positions	53 – 53
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a3
Data element name	FTDMRIRT
Version	2
UDS question	Structural MRI: Right temporal lobe?
Length of field	1
Column positions	55 – 55
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a4
Data element name	FTDMRILT
Version	2
UDS question	Structural MRI: Left temporal lobe?
Length of field	1
Column positions	57 – 57
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a5
Data element name	FTDMRIRM
Version	2
UDS question	Structural MRI: Right medial temporal lobe?
Length of field	1
Column positions	59 – 59
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a6
Data element name	FTDMRILM
Version	2
UDS question	Structural MRI: Left medial temporal lobe?
Length of field	1
Column positions	61 – 61
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a7
Data element name	FTDMRIRP
Version	2
UDS question	Structural MRI: Right parietal lobe?
Length of field	1
Column positions	63–63
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a8
Data element name	FTDMRILP
Version	2
UDS question	Structural MRI: Left parietal lobe?
Length of field	1
Column positions	65–65
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a9
Data element name	FTDMRIRB
Version	2
UDS question	Structural MRI: Right basal ganglia?
Length of field	1
Column positions	67–67
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a10
Data element name	FTDMRILB
Version	2
UDS question	Structural MRI: Left basal ganglia?
Length of field	1
Column positions	69–69
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a11
Data element name	FTDMRIOB
Version	2
UDS question	Structural MRI: Other area of the brain?
Length of field	1
Column positions	71–71
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown)

Question number	2a11a
Data element name	FTDMRIOS
Version	2
UDS question	Structural MRI: Other area of brain specification
Length of field	60
Column positions	73–132
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #2, FTDSMRIO, = 0 (No) Blank if #2a, FTDMRIFA, = 0 (No) or 9 (Unknown) Blank if #2a11, FTDMRIOB, ≠ 1 (Yes)

Question number	3
Data element name	FTDFDGPE
Version	2
UDS question	Was FDG-PET imaging done?
Length of field	1
Column positions	134 – 134
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #1, FTDIDIAG, = 0 (No)
Skips	If 0 (No) then skip to Question 4

Question number	3a
Data element name	FTDFDGFH
Version	2
UDS question	FDG-PET: Was focal hypometabolism appreciated by visual inspection?
Length of field	1
Column positions	136 – 136
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No)
Skips	If 0 (No) or 9 (Unknown), then skip to Question 4

Question number	3a1
Data element name	FTDFDGRF
Version	2
UDS question	FDG-PET: Right frontal lobe?
Length of field	1
Column positions	138 – 138
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a2
Data element name	FTDFDGLF
Version	2
UDS question	FDG-PET: Left frontal lobe?
Length of field	1
Column positions	140 – 140
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a3
Data element name	FTDFDGRG
Version	2
UDS question	FDG-PET: Right temporal lobe?
Length of field	1
Column positions	142 – 142
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a4
Data element name	FTDFDGLT
Version	2
UDS question	FDG-PET: Left temporal lobe?
Length of field	1
Column positions	144 – 144
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a5
Data element name	FTDFDGRM
Version	2
UDS question	FDG-PET: Right medial temporal lobe?
Length of field	1
Column positions	146 – 146
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a6
Data element name	FTDFDGLM
Version	2
UDS question	FDG-PET: Left medial temporal lobe?
Length of field	1
Column positions	148 – 148
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a7
Data element name	FTDFDGRP
Version	2
UDS question	FDG-PET: Right parietal lobe?
Length of field	1
Column positions	150 – 150
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a8
Data element name	FTDFDGLP
Version	2
UDS question	FDG-PET: Left parietal lobe?
Length of field	1
Column positions	152 – 152
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a9
Data element name	FTDFDGRB
Version	2
UDS question	FDG-PET: Right basal ganglia
Length of field	1
Column positions	154 – 154
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a10
Data element name	FTDFDGLB
Version	2
UDS question	FDG-PET: Left basal ganglia
Length of field	1
Column positions	156 – 156
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a11
Data element name	FTDFDGOA
Version	2
UDS question	FDG-PET: Other area of the brain (specify below)?
Length of field	1
Column positions	158 – 158
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown)

Question number	3a11a
Data element name	FTDFDGOS
Version	2
UDS question	FDG-PET: Other area of the brain specification?
Length of field	60
Column positions	160 – 219
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #3, FTDFDGPE, = 0 (No) Blank if #3a, FTDFDGFH, = 0 (No) or 9 (Unknown) Blank if #3a11, FTDFDGOA, ≠ 1 (Yes)

Question number	4
Data element name	FTDAMYP
Version	2
UDS question	Was amyloid PET imaging done?
Length of field	1
Column positions	221 – 221
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #1, FTDIDIAG, = 0 (No)
Skips	If 0 (No) then skip to Question 5

Question number	4a
Data element name	FTDAMYVI
Version	2
UDS question	Amyloid PET: Was amyloid deposition appreciated by visual inspection?
Length of field	1
Column positions	223 – 223
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No)
Skips	If 0 (No) or 9 (Unknown), then skip to Question 5

Question number	4a1
Data element name	FTDAMYRF
Version	2
UDS question	Amyloid PET: Right frontal lobe?
Length of field	1
Column positions	225 – 225
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a2
Data element name	FTDAMYLF
Version	2
UDS question	Amyloid PET: Left frontal lobe?
Length of field	1
Column positions	227 – 227
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a3
Data element name	FTDAMYRT
Version	2
UDS question	Amyloid PET: Right temporal lobe?
Length of field	1
Column positions	229 – 229
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a4
Data element name	FTDAMYL
Version	2
UDS question	Amyloid PET: Left temporal lobe?
Length of field	1
Column positions	231 – 231
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a5
Data element name	FTDAMYRM
Version	2
UDS question	Amyloid PET: Right medial temporal lobe?
Length of field	1
Column positions	233 – 233
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a6
Data element name	FTDAMYLM
Version	2
UDS question	Amyloid PET: Left medial temporal lobe?
Length of field	1
Column positions	235 – 235
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a7
Data element name	FTDAMYRP
Version	2
UDS question	Amyloid PET: Right parietal lobe?
Length of field	1
Column positions	237 – 237
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a8
Data element name	FTDAMYLP
Version	2
UDS question	Amyloid PET: Left parietal lobe?
Length of field	1
Column positions	239 – 239
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a9
Data element name	FTDAMYRB
Version	2
UDS question	Amyloid PET: Right basal ganglia?
Length of field	1
Column positions	241 – 241
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a10
Data element name	FTDAMYLB
Version	2
UDS question	Amyloid PET: Left basal ganglia?
Length of field	1
Column positions	243 – 243
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a11
Data element name	FTDAMYOA
Version	2
UDS question	Amyloid PET: Other area of the brain (specify below)?
Length of field	1
Column positions	245 – 245
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown)

Question number	4a11a
Data element name	FTDAMYOS
Version	2
UDS question	Amyloid PET: Other area of the brain specification?
Length of field	60
Column positions	247–306
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #4, FTDAMYYP, = 0 (No) Blank if #4a, FTDAMYVI, = 0 (No) or 9 (Unknown) Blank if #4a11, FTDAMYOA, ≠ 1 (Yes)

Question number	5
Data element name	FTDCBFSP
Version	2
UDS question	Was CBF SPECT done?
Length of field	1
Column positions	308–308
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #1, FTDIDIAG, = 0 (No)
Skips	If 0 (No) skip to Question 6

Question number	5a
Data element name	FTDCBFVI
Version	2
UDS question	CBF-SPECT: Were abnormalities appreciated by visual inspection?
Length of field	1
Column positions	310–310
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No)
Skips	If 0 (No) or 9 (Unknown) skip to Question 6

Question number	5a1
Data element name	FTDCBFRF
Version	2
UDS question	CBF SPECT: Right frontal lobe?
Length of field	1
Column positions	312–312
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a2
Data element name	FTDCBFLF
Version	2
UDS question	CBF SPECT: Left frontal lobe?
Length of field	1
Column positions	314–314
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a3
Data element name	FTDCBFRT
Version	2
UDS question	CBF SPECT: Right temporal lobe?
Length of field	1
Column positions	316–316
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a4
Data element name	FTDCBFLT
Version	2
UDS question	CBF SPECT: Left temporal lobe?
Length of field	1
Column positions	318–318
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a5
Data element name	FTDCBFRM
Version	2
UDS question	CBF SPECT: Right medial temporal lobe?
Length of field	1
Column positions	320–320
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a6
Data element name	FTDCBFLM
Version	2
UDS question	CBF SPECT: Left medial temporal lobe?
Length of field	1
Column positions	322–322
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a7
Data element name	FTDCBFRP
Version	2
UDS question	CBF SPECT: Right parietal lobe?
Length of field	1
Column positions	324 – 324
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a8
Data element name	FTDCBFLP
Version	2
UDS question	CBF SPECT: Left parietal lobe?
Length of field	1
Column positions	326 – 326
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a9
Data element name	FTDCBFRB
Version	2
UDS question	CBF SPECT: Right basal ganglia?
Length of field	1
Column positions	328 – 328
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a10
Data element name	FTDCBFLB
Version	2
UDS question	CBF SPECT: Left basal ganglia?
Length of field	1
Column positions	330–330
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a11
Data element name	FTDCBFOA
Version	2
UDS question	CBF SPECT: Other area of the brain (specify below)?
Length of field	1
Column positions	332–332
Data type	Numeric
Allowable codes	0 = No 1 = Yes 9 = Unknown
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown)

Question number	5a11a
Data element name	FTDCBFOS
Version	2
UDS question	CBF SPECT: Other area of brain specification
Length of field	60
Column positions	334–393
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #5, FTDCBFSP, = 0 (No) Blank if #5a, FTDCBFVI, = 0 (No) or 9 (Unknown) Blank if #5a11, FTDCBFOA, ≠ 1 (Yes)

Question number	6
Data element name	FTDOTH1
Version	2
UDS question	Was other imaging done?
Length of field	1
Column positions	395 – 395
Data type	Numeric
Allowable codes	0 = No 1 = Yes
Blanks	Blank if #1, FTDIDIAG, = 0 (No)

Question number	6a
Data element name	FTDOTHIS
Version	2
UDS question	Other imaging, specification
Length of field	60
Column positions	397 – 456
Data type	Character
Allowable codes	Any text or numbers, but cannot include single quotes ('), double quotes ("), ampersands (&) or percentage signs (%)
Blanks	Blank if #1, FTDIDIAG, = 0 (No) Blank if #6, FTDOTH1, = 0 (No)