$\qquad$ Participant ID: $\qquad$ Form date: $\qquad$ / $\qquad$ / $\qquad$ Visit \#: Examiner's initials: $\qquad$ Language: EnglishSpanish

INSTRUCTIONS: This form is to be completed by a clinician with experience in evaluating participants with neurological and psychiatric diagnoses. Estimates are allowed if exact birth year or age at death is unknown. For additional clarification and examples, see the UDS Coding Guidebook for Initial Visit Packet, Form A3.

## Section 1 - Biological parents

For any parent with a neurological or psychiatric diagnosis, the entire row must be filled out.
If the clinician cannot determine the primary neurological/psychiatric diagnosis after reviewing all available evidence, enter 99 = Unknown in the Primary diagnosis column, and skip the subsequent questions in the row. For a parent with no neurological or psychiatric diagnosis, enter $\mathbf{0 0}=\mathbf{N o}$ known neurological/psychiatric diagnosis in the Primary diagnosis column, and then skip the subsequent questions in the row. For a parent with a primary diagnosis but no secondary diagnosis, enter $\mathbf{8 8}=$ No secondary diagnosis in the Secondary diagnosis column.

|  | Birth year (9999=Unknown) | Age at death <br> ( $888=N / A$, <br> $999=$ Unknown) | Primary dx* | Secondary dx * <br> LIST OF CODES | Method of evaluation** | Age of onset of primary dx (999 = Unknown) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1a. Mother |  |  |  |  |  | - - |
| 1b. Father |  |  |  |  |  |  |
| Codes |  |  |  |  |  |  |
| *DIAGNOSES <br> 00 No kno <br> 01 Alzheim <br> 02 Lewy B <br> 03 Vascula <br> 04 Stroke <br> 05 FTLD* <br> 06 FTLD* <br> 07 Motor <br> 08 Parkins <br> 09 Prion p <br> 10 Psychia <br> 11 Dement <br> 12 Other <br> 88 No seco <br> 99 Specific evaluat | neurological/psy <br> Disease <br> dementia (includ <br> mentia <br> ut motor neuron <br> motor neuron di <br> on Disease <br> Disease <br> logy <br> condition <br> unknown etiolo <br> ry diagnosis <br> gnosis unknown is not by exam or | tric diagnosis <br> DLB and PDD) <br> isease <br> se <br> ceptable if meth opsy) | 1 Part <br> 2 Med <br> 3 Exam (co-en <br> 4 Auto (if aut <br> *FTLD inc <br> Abbrevia dementia degenera frontotem PPA = prim palsy | OF EVALUATIO ant/family repo records <br> led family members y y report available) <br> es: bvFTD or FTD <br> s: bvFTD = beha S = corticobasal <br> , $D L B=$ dementia ral dementia, PDD y progressive aph | PPA (any subtyp <br> ioral variant fro ndrome, CBD = with Lewy bodies, = Parkinson's dis asia, $P S P=$ prog | CBS or CBD, PSP <br> emporal <br> ticobasal $T D=$ <br> se with dementia ive supranuclear |

$\qquad$ / $\qquad$ / $\qquad$

YEAR OF BIRTH FOR FULL SIBLINGS \& BIOLOGICAL CHILDREN: If birth year is unknown, please provide an approximate year on UDS Initial Visit Form A3 and UDS Follow-up Visit Form A3 so that the sibling or child with unknown birth year ends up in correct birth order relative to the other siblings/children.

Example: A participant is the oldest of three children. The participant was born in 1940 and the middle sibling in 1943;
the youngest sibling's birth year is unknown. An approximate birth year of 1944 or later should be assigned to the youngest sibling.
Use that same birth year on FTLD Module Form A3a, if applicable, and across all UDS visits so that any new information on a particular sibling or child can be linked to previously submitted information. If it is impossible for the participant and co-participant to estimate the birth year, enter 9999=Unknown.

## Section 2 - Full siblings

3. How many full siblings does the participant have?

If participant has no full siblings, SKIP TO QUESTION 4; otherwise, provide information on all full siblings.
For any full sibling with a neurological or psychiatric diagnosis, the entire row must be filled out.
If the clinician cannot determine the primary neurological/psychiatric diagnosis after reviewing all available evidence, enter $\mathbf{9 9}=$ Unknown in the Primary diagnosis column, and skip the subsequent questions in the row. For a full sibling with no neurological or psychiatric diagnosis, enter $\mathbf{0 0}=\mathbf{N o}$ known neurological/psychiatric diagnosis in the Primary diagnosis column, and then skip the subsequent questions in the row. For a full sibling with a primary diagnosis but no secondary diagnosis, enter $\mathbf{8 8}=$ No secondary diagnosis in the Secondary diagnosis column.

|  | Birth year (9999=Unknown) | Age at death ( $888=N / A$, | Primary dx* | Secondary $\mathrm{dx}^{*}$ | Method of evaluation** | Age of onset of primary dx |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 999 = Unknown) | .......... | LIST OF CODES | ......... | (999 = Unknown) |
| 2a. Sibling 1 |  |  |  |  | - | - |
| 2b. Sibling 2 | - - | - |  |  | - |  |
| 2c. Sibling 3 | - - - | - - - |  | - - | - | - - - |
| 2d. Sibling 4 |  |  |  |  |  |  |
| 2e. Sibling 5 | - - - |  | - - | - - | - | - - - |
| 2f. Sibling 6 |  |  |  | - - | - | - |
| 2g. Sibling 7 |  |  | - - | - - | - | - - - |
| 2h. Sibling 8 |  |  | - - | - - | - | - - - |
| 2i. Sibling 9 |  |  | - - | - - | - | - - - |
| 2j. Sibling 10 |  |  | - - | - - | - | - - - |
| 2k. Sibling 11 |  | - - - | - - | - - | - | - - - |
| 21. Sibling 12 |  |  | - - | - - | - | - - - |
| 2m. Sibling 13 | - - | - | - - | - - | - | - - - |
| 2n. Sibling 14 | - - - | - - - | - - | - - | - | - - - |
| 20. Sibling 15 | - - - - | - - - | - - | - - | - | - - - |
| 2p. Sibling 16 | - | - - - | - - | - - | - | - - - |
| 2q. Sibling 17 | - - - - | - - - | - - | - - | - | - - - |
| 2r. Sibling 18 | - - - - | - | - | - - | - | - - - |
| 2s. Sibling 19 | - - - - | - - - | - - | - - | - | - - - |
| 2t. Sibling 20 | - - - | - - - | - - | - - | - | - - - |

$\qquad$ 1 $\qquad$ / $\qquad$ Visit \#: $\qquad$

## Section 3 - Biological children

4. How many biological children does the participant have?

If participant has no biological siblings, END FORM HERE; otherwise, provide information on all biological children.
For any biological child with a neurological or psychiatric diagnosis, the entire row must be filled out.
If the clinician cannot determine the primary neurological/psychiatric diagnosis after reviewing all available evidence, enter $99=$ Unknown in the Primary diagnosis column, and skip the subsequent questions in the row. For a biological child with no neurological or psychiatric diagnosis, enter $\mathbf{0 0}=$ No known neurological/psychiatric diagnosis in the Primary diagnosis column, and then skip the subsequent questions in the row. For a biological child with a primary diagnosis but no secondary diagnosis, enter $\mathbf{8 8}=$ No secondary diagnosis in the Secondary diagnosis column.

|  | Birth year (9999=Unknown) | Age at death <br> ( $888=N / A$, <br> $999=$ Unknown) | Primary dx* | Secondary dx* | Method of evaluation** | Age of onset of primary dx (999 = Unknown) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3a. Child 1 |  |  |  |  |  |  |
| 3b. Child 2 |  |  |  |  |  |  |
| 3c. Child 3 | - - - | - - - | - - |  |  | - - - |
| 3d. Child 4 |  |  |  |  |  |  |
| 3e. Child 5 | - - | - - - | - - |  | - | - - - |
| 3f. Child 6 |  | - - |  |  | - |  |
| 3g. Child 7 | - - - | - - - |  | - - | - | - - - |
| 3h. Child 8 | - - - - | - - - |  | - - | - | - - - |
| 3i. Child 9 | - - - | - - - | - | - - | - | - - - |
| 3j. Child 10 |  |  |  | - - | - | - - - |
| 3k. Child 11 | - - - |  | - | - - | - | - - - |
| 31. Child 12 | - - - - |  | - - | - - | - | - - - |
| 3m. Child 13 |  |  |  |  |  |  |
| 3n. Child 14 |  |  | - | - - | - | - - - |
| 30. Child 15 |  |  | - - | - - | - | - - - |

