

**Section 3: V5/NCS Stage 2 Forms****Neurologic Family History: FORM CODE=NFH VERSION=1.0****Instructions:** This form records the presence of neurocognitive conditions among the participant's family members.

<i>Vers</i>		<i>Vers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2957	0100	

<i>Occurrence</i>		<i>Occurrence</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2949	1	
7	2	
1	3	

<i>NFH0b</i>		<i>Staff ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2910	Present	Text suppressed
47		Missing

<i>NFH1</i>		<i>Parents had memory loss that interfered with daily functioning</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2148	N	No
730	Y	Yes
79		Missing

<i>NFH1a1</i>		<i>Mother had memory loss</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	N	No
535	Y	Yes
2184	~	Legitimately skipped
45		Missing

<i>NFH1a2</i>		<i>Age mother memory loss symptoms began</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
498	Range	4 - 99 ( median=81 mean=79.9 std=11.3 )
2378	.S	Legitimately skipped
81		Missing

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<i>NFH1b1</i>		<i>Father had memory loss</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
470	N	No
254	Y	Yes
2184	~	Legitimately skipped
49		Missing

<i>NFH1b2</i>		<i>Age father memory loss symptoms began</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
242	Range	30 - 99 ( median=80 mean=77.7 std=10.1 )
2659	.S	Legitimately skipped
56		Missing

<i>NFH2</i>		<i>Parents had dementia, AD, senility, artery hardening in brain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2414	N	No
433	Y	Yes
110		Missing

<i>NFH2a1</i>		<i>Mother had dementia, AD or senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
125	N	No
306	Y	Yes
2480	~	Legitimately skipped
46		Missing

<i>NFH2a2</i>		<i>Age mother dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
283	Range	40 - 99 ( median=81 mean=80.8 std=8.7 )
2607	.S	Legitimately skipped
67		Missing

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<i>NFH2b1</i>		<i>Father had dementia, AD or senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
286	N	No
137	Y	Yes
2480	~	Legitimately skipped
54		Missing

<i>NFH2b2</i>		<i>Age father dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
122	Range	45 - 99 ( median=80 mean=77.4 std=10.4 )
2777	.S	Legitimately skipped
58		Missing

<i>NFH3</i>		<i>Number of siblings</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2899	Range	0 - 24 ( median=3 mean=3.9 std=3.3 )
58		Missing

<i>NFH4</i>		<i>Siblings have dementia, AD, senility, artery hardening of brain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2299	N	No
277	Y	Yes
293	~	Legitimately skipped
88		Missing

<i>NFH4a1</i>		<i>Brother 1 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
171	N	No
100	Y	Yes
2636	~	Legitimately skipped
50		Missing

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<i>NFH4a2</i>		<i>Brother 1 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
91	Range	40 - 90 ( median=76 mean=74.1 std=9.4 )
2813	.S	Legitimately skipped
53		Missing

<i>NFH4b1</i>		<i>Brother 2 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
237	N	No
17	Y	Yes
2636	~	Legitimately skipped
67		Missing

<i>NFH4b2</i>		<i>Brother 2 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	Range	50 - 91 ( median=80.5 mean=78.08 std=9.92 )
2896	.S	Legitimately skipped
49		Missing

<i>NFH4c1</i>		<i>Brother 3 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
229	N	No
9	Y	Yes
2636	~	Legitimately skipped
83		Missing

<i>NFH4c2</i>		<i>Brother 3 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	Range	60 - 90 ( median=75 mean=76.9 std=10.8 )
2904	.S	Legitimately skipped
45		Missing

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<i>NFH4d1</i>		<i>Sister 1 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
103	N	No
167	Y	Yes
2636	~	Legitimately skipped
51		Missing

<i>NFH4d2</i>		<i>Sister 1 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
155	Range	40 - 94 ( median=78 mean=76.0 std=8.6 )
2746	.S	Legitimately skipped
56		Missing

<i>NFH4e1</i>		<i>Sister 2 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
224	N	No
21	Y	Yes
2636	~	Legitimately skipped
76		Missing

<i>NFH4e2</i>		<i>Sister 2 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19	Range	55 - 86 ( median=76 mean=75.0 std=8.1 )
2892	.S	Legitimately skipped
46		Missing

<i>NFH4f1</i>		<i>Sister 3 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
222	N	No
11	Y	Yes
2636	~	Legitimately skipped
88		Missing

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<i>NFH4f2</i>		<i>Sister 3 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	Range	60 - 89 ( median=71 mean=75.4 std=10.0 )
2902	.S	Legitimately skipped
46		Missing

<i>NFH5</i>		<i>Number of children</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2905	Range	0 - 17 ( median=3 mean=3.0 std=1.9 )
52		Missing

<i>NFH6</i>		<i>Children with dementia, AD, senility, artery hardening in brain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2811	N	No
10	Y	Yes
136		Missing

<i>NFH6a1</i>		<i>Son 1 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	N	No
3	Y	Yes
2903	~	Legitimately skipped
44		Missing

<i>NFH6a2</i>		<i>Son 1 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	Range	18 - 60 ( median=60 mean=46.0 std=24.2 )
2910	.S	Legitimately skipped
44		Missing

<i>NFH6b1</i>		<i>Son 2 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	N	No
1	Y	Yes
2903	~	Legitimately skipped
44		Missing

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<i>NFH6b2</i>		<i>Son 2 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	Range	47 - 47 ( median=47 mean=47.0 std= )
2912	.S	Legitimately skipped
44		Missing

<i>NFH6c1</i>		<i>Daughter 1 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4	N	No
6	Y	Yes
2903	~	Legitimately skipped
44		Missing

<i>NFH6c2</i>		<i>Daughter 1 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6	Range	52 - 56 ( median=54 mean=54.0 std=1.4 )
2907	.S	Legitimately skipped
44		Missing

<i>NFH6d1</i>		<i>Daughter 2 has dementia, AD, senility</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10	N	No
2903	~	Legitimately skipped
44		Missing

<i>NFH6d2</i>		<i>Daughter 2 Age dementia diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2913	.S	Legitimately skipped
44		Missing

<i>NFH7</i>		<i>Parents with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2799	N	No
83	Y	Yes
75		Missing

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<i>NFH7a1</i>		<i>Mother diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
39	N	No
43	Y	Yes
2830	~	Legitimately skipped
45		Missing

<i>NFH7a2</i>		<i>Age Mother Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
39	Range	47 - 93 ( median=74 mean=71.5 std=11.1 )
2870	.S	Legitimately skipped
48		Missing

<i>NFH7b1</i>		<i>Father diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43	N	No
39	Y	Yes
2830	~	Legitimately skipped
45		Missing

<i>NFH7b2</i>		<i>Age Father Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	Range	46 - 92 ( median=73 mean=72.9 std=10.6 )
2874	.S	Legitimately skipped
48		Missing

<i>NFH8</i>		<i>Siblings diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2698	N	No
85	Y	Yes
174		Missing



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<i>NFH8a1</i>		<i>Brother 1 diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
34	N	No
49	Y	Yes
2828	~	Legitimately skipped
46		Missing

<i>NFH8a2</i>		<i>Brother 1 Age Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	Range	35 - 88 ( median=70 mean=69.1 std=12.4 )
2864	.S	Legitimately skipped
49		Missing

<i>NFH8b1</i>		<i>Brother 2 diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
81	N	No
1	Y	Yes
2828	~	Legitimately skipped
47		Missing

<i>NFH8b2</i>		<i>Brother 2 Age Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	Range	60 - 60 ( median=60 mean=60.0 std= )
2912	.S	Legitimately skipped
44		Missing

<i>NFH8c1</i>		<i>Brother 3 diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	N	No
2	Y	Yes
2828	~	Legitimately skipped
50		Missing

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<i>NFH8c2</i>		<i>Brother 3 Age Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	Range	72 - 72 ( median=72 mean=72.0 std= )
2911	.S	Legitimately skipped
45		Missing

<i>NFH8d1</i>		<i>Sister 1 diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
57	N	No
26	Y	Yes
2828	~	Legitimately skipped
46		Missing

<i>NFH8d2</i>		<i>Sister 1 Age Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	Range	65 - 89 ( median=76 mean=75.7 std=6.5 )
2887	.S	Legitimately skipped
46		Missing

<i>NFH8e1</i>		<i>Sister 2 diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73	N	No
7	Y	Yes
2828	~	Legitimately skipped
49		Missing

<i>NFH8e2</i>		<i>Sister 2 Age Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6	Range	65 - 82 ( median=71.5 mean=72.67 std=7.00 )
2906	.S	Legitimately skipped
45		Missing

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<i>NFH8f1</i>		<i>Sister 3 diagnosed with Parkinson's</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73	N	No
3	Y	Yes
2828	~	Legitimately skipped
53		Missing

<i>NFH8f2</i>		<i>Sister 3 Age Parkinson's diagnosis made</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	Range	60 - 71 ( median=62 mean=64.3 std=5.9 )
2910	.S	Legitimately skipped
44		Missing

<i>NFH0A_FollowUpDays</i>		<i>Days of follow up from visit 1 to Completion date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2911	Range	8027 - 9785 ( median=8831 mean=8847.3 std=365.9 )
46		Missing

<i>NFH0A_year</i>		<i>Year of Completion date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
311	2011	
1376	2012	
1224	2013	
46		Missing