Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

Audiology Assessment Form: FORM CODE=AAF_DERV_NP VERSION=02.00

Data set name: AAF_DERV_NP

AAF0A_FOLLOWUPDAYS		*Days Of Follow Up From Randomization Date To Completion Date*
N	*Value*	*Description*
2561	Range	-428 - 1706 (median=362 mean=489.2 std=488.5)

AAF0A_YEAR		*Year Of Completion Date*
N	*Value*	*Description*
5	2017	
536	2018	
930	2019	
177	2020	
505	2021	
408	2022	

AAF1A		*Right Otoscopy Result*
N	*Value*	*Description*
2361	A	
157	B	
42	C	
1		Missing

AAF1A1		*Amount Of Cerumen - Right*
N	*Value*	*Description*
1	A	
74	B	
72	C	
10	D	
2404		Missing

AAF1A2		*Cerumen Management - Right*
N	*Value*	*Description*
60	A	
24	B	
2477		Missing

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AAF1B		*Left Otoscopy Result*
N	*Value*	*Description*
2388	A	
140	B	
32	C	
1		Missing

AAF1B1		*Amount Of Cerumen - Left*
N	*Value*	*Description*
62	B	
70	C	
8	D	
2421		Missing

AAF1B2		*Cerumen Management - Left*
N	*Value*	*Description*
51	A	
19	B	
2491		Missing

AAF2A		*Right Tympanometry Results*
N	*Value*	*Description*
344	N	
2090	Y	
127		Missing

AAF2B		*Left Tympanometry Results*
N	*Value*	*Description*
333	N	
2094	Y	
134		Missing

AAF5A1		*Air Conduction Threshold 250 Right*
N	*Value*	*Description*
2558	Range	5 - 110 (median=25 mean=28.3 std=11.4)
3		Missing

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AAF5A10		*Air Conduction Masking Required 1000 Right*
N	*Value*	*Description*
2548	N	
10	Y	
3		Missing

AAF5A11		*Masked Air Conduction Threshold 1000 Right*
N	*Value*	*Description*
2	60	
1	65	
2	70	
1	75	
2	80	
2	85	
2551		Missing

AAF5A12		*Air Conduction Masking Level 1000 Right*
N	*Value*	*Description*
3	55	
2	60	
2	65	
2	75	
1	80	
2551		Missing

AAF5A12A		*Air Conduction Threshold Nr Tested Level 1000 Right*
N	*Value*	*Description*
2561		Missing

AAF5A12B		*Masked Air Conduction Threshold Nr Tested Level 1000 Right*
N	*Value*	*Description*
2561		Missing

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AAF5A13		*Air Conduction Threshold 2000 Right*
N	*Value*	*Description*
2558	Range	10 - 90 (median=45 mean=45.4 std=12.2)
3		Missing

AAF5A14		*Air Conduction Masking Required 2000 Right*
N	*Value*	*Description*
2555	N	
3	Y	
3		Missing

AAF5A15		*Masked Air Conduction Threshold 2000 Right*
N	*Value*	*Description*
1	65	
1	75	
1	85	
2558		Missing

AAF5A16		*Air Conduction Masking Level 2000 Right*
N	*Value*	*Description*
2	60	
1	65	
2558		Missing

AAF5A16A		*Air Conduction Threshold Nr Tested Level 2000 Right*
N	*Value*	*Description*
2561		Missing

AAF5A16B		*Masked Air Conduction Threshold Nr Tested Level 2000 Right*
N	*Value*	*Description*
2561		Missing

AAF5A17		*Air Conduction Threshold 3000 Right*
N	*Value*	*Description*
2555	Range	15 - 110 (median=55 mean=54.5 std=13.0)
6		Missing

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AAF5A18		*Air Conduction Masking Required 3000 Right*
N	*Value*	*Description*
2553	N	
4	Y	
4		Missing

AAF5A19		*Masked Air Conduction Threshold 3000 Right*
N	*Value*	*Description*
1	70	
1	80	
2	100	
2557		Missing

AAF5A2		*Air Conduction Masking Required 250 Right*
N	*Value*	*Description*
2549	N	
9	Y	
3		Missing

AAF5A20		*Air Conduction Masking Level 3000 Right*
N	*Value*	*Description*
1	50	
1	65	
1	70	
1	75	
2557		Missing

AAF5A20A		*Air Conduction Threshold Nr Tested Level 3000 Right*
N	*Value*	*Description*
3	100	
2558		Missing

AAF5A20B		*Masked Air Conduction Threshold Nr Tested Level 3000 Right*
N	*Value*	*Description*
2561		Missing

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AAF5A21		*Air Conduction Threshold 4000 Right*
N	*Value*	*Description*
2558	Range	15 - 115 (median=60 mean=60.2 std=13.9)
3		Missing

AAF5A22		*Air Conduction Masking Required 4000 Right*
N	*Value*	*Description*
2556	N	
2	Y	
3		Missing

AAF5A23		*Masked Air Conduction Threshold 4000 Right*
N	*Value*	*Description*
1	105	
1	110	
2559		Missing

AAF5A24		*Air Conduction Masking Level 4000 Right*
N	*Value*	*Description*
1	75	
1	85	
2559		Missing

AAF5A24A		*Air Conduction Threshold Nr Tested Level 4000 Right*
N	*Value*	*Description*
12	95	
2	100	
2547		Missing

AAF5A24B		*Masked Air Conduction Threshold Nr Tested Level 4000 Right*
N	*Value*	*Description*
2561		Missing

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AAF5A25		*Air Conduction Threshold 6000 Right*
N	*Value*	*Description*
2556	Range	10 - 115 (median=65 mean=64.9 std=16.8)
5		Missing

AAF5A26		*Air Conduction Masking Required 6000 Right*
N	*Value*	*Description*
2555	N	
2	Y	
4		Missing

AAF5A27		*Masked Air Conduction Threshold 6000 Right*
N	*Value*	*Description*
2	100	
2559		Missing

AAF5A28		*Air Conduction Masking Level 6000 Right*
N	*Value*	*Description*
1	80	
1	90	
2559		Missing

AAF5A28A		*Air Conduction Threshold Nr Tested Level 6000 Right*
N	*Value*	*Description*
67	80	
4	95	
23	100	
2467		Missing

AAF5A28B		*Masked Air Conduction Threshold Nr Tested Level 6000 Right*
N	*Value*	*Description*
2561		Missing

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AAF5A29		*Air Conduction Threshold 8000 Right*
N	*Value*	*Description*
2555	Range	10 - 110 (median=70 mean=71.0 std=18.4)
6		Missing

AAF5A3		*Masked Air Conduction Threshold 250 Right*
N	*Value*	*Description*
1	65	
2	75	
4	80	
1	85	
1	90	
2552		Missing

AAF5A30		*Air Conduction Masking Required 8000 Right*
N	*Value*	*Description*
2557	N	
4		Missing

AAF5A31		*Masked Air Conduction Threshold 8000 Right*
N	*Value*	*Description*
2561		Missing

AAF5A32		*Air Conduction Masking Level 8000 Right*
N	*Value*	*Description*
2561		Missing

AAF5A32A		*Air Conduction Threshold Nr Tested Level 8000 Right*
N	*Value*	*Description*
151	75	
1	85	
12	90	
63	95	
1	110	
2333		Missing

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AAF5A32B		*Masked Air Conduction Threshold Nr Tested Level 8000 Right*
N	*Value*	*Description*
2561		Missing

AAF5A4		*Air Conduction Masking Level 250 Right*
N	*Value*	*Description*
1	50	
2	55	
4	65	
2	70	
2552		Missing

AAF5A4A		*Air Conduction Threshold Nr Tested Level 250 Right*
N	*Value*	*Description*
1	85	
2560		Missing

AAF5A4B		*Masked Air Conduction Threshold Nr Tested Level 250 Right*
N	*Value*	*Description*
2561		Missing

AAF5A5		*Air Conduction Threshold 500 Right*
N	*Value*	*Description*
2558	Range	5 - 85 (median=30 mean=30.6 std=11.0)
3		Missing

AAF5A6		*Air Conduction Masking Required 500 Right*
N	*Value*	*Description*
2549	N	
9	Y	
3		Missing

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AAF5A7		*Masked Air Conduction Threshold 500 Right*
N	*Value*	*Description*
1	60	
2	70	
1	75	
2	80	
1	85	
2	90	
2552		Missing

AAF5A8		*Air Conduction Masking Level 500 Right*
N	*Value*	*Description*
1	45	
1	50	
3	55	
1	60	
2	65	
1	70	
2552		Missing

AAF5A8A		*Air Conduction Threshold Nr Tested Level 500 Right*
N	*Value*	*Description*
2561		Missing

AAF5A8B		*Masked Air Conduction Threshold Nr Tested Level 500 Right*
N	*Value*	*Description*
2561		Missing

AAF5A9		*Air Conduction Threshold 1000 Right*
N	*Value*	*Description*
2558	Range	5 - 85 (median=35 mean=34.7 std=11.4)
3		Missing

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AAF5B1		*Air Conduction Threshold 250 Left*
N	*Value*	*Description*
2558	Range	5 - 110 (median=25 mean=28.3 std=11.5)
3		Missing

AAF5B10		*Air Conduction Masking Required 1000 Left*
N	*Value*	*Description*
2556	N	
2	Y	
3		Missing

AAF5B11		*Masked Air Conduction Threshold 1000 Left*
N	*Value*	*Description*
1	60	
1	80	
2559		Missing

AAF5B12		*Air Conduction Masking Level 1000 Left*
N	*Value*	*Description*
1	75	
1	80	
2559		Missing

AAF5B12A		*Air Conduction Threshold Nr Tested Level 1000 Left*
N	*Value*	*Description*
2	100	
2559		Missing

AAF5B12B		*Masked Air Conduction Threshold Nr Tested Level 1000 Left*
N	*Value*	*Description*
2561		Missing

AAF5B13		*Air Conduction Threshold 2000 Left*
N	*Value*	*Description*
2558	Range	5 - 110 (median=45 mean=46.7 std=12.6)
3		Missing

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AAF5B14		*Air Conduction Masking Required 2000 Left*
N	*Value*	*Description*
2557	N	
1	Y	
3		Missing

AAF5B15		*Masked Air Conduction Threshold 2000 Left*
N	*Value*	*Description*
1	75	
2560		Missing

AAF5B16		*Air Conduction Masking Level 2000 Left*
N	*Value*	*Description*
1	75	
2560		Missing

AAF5B16A		*Air Conduction Threshold Nr Tested Level 2000 Left*
N	*Value*	*Description*
4	100	
2557		Missing

AAF5B16B		*Masked Air Conduction Threshold Nr Tested Level 2000 Left*
N	*Value*	*Description*
2561		Missing

AAF5B17		*Air Conduction Threshold 3000 Left*
N	*Value*	*Description*
2555	Range	15 - 110 (median=55 mean=55.6 std=13.1)
6		Missing

AAF5B18		*Air Conduction Masking Required 3000 Left*
N	*Value*	*Description*
2555	N	
1	Y	
5		Missing

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AAF5B19		*Masked Air Conduction Threshold 3000 Left*
N	*Value*	*Description*
1	75	
2560		Missing

AAF5B2		*Air Conduction Masking Required 250 Left*
N	*Value*	*Description*
2557	N	
1	Y	
3		Missing

AAF5B20		*Air Conduction Masking Level 3000 Left*
N	*Value*	*Description*
1	80	
2560		Missing

AAF5B20A		*Air Conduction Threshold Nr Tested Level 3000 Left*
N	*Value*	*Description*
1	95	
5	100	
2555		Missing

AAF5B20B		*Masked Air Conduction Threshold Nr Tested Level 3000 Left*
N	*Value*	*Description*
2561		Missing

AAF5B21		*Air Conduction Threshold 4000 Left*
N	*Value*	*Description*
2558	Range	20 - 115 (median=60 mean=61.0 std=13.6)
3		Missing

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AAF5B22		*Air Conduction Masking Required 4000 Left*
N	*Value*	*Description*
2557	N	
1	Y	
3		Missing

AAF5B23		*Masked Air Conduction Threshold 4000 Left*
N	*Value*	*Description*
1	90	
2560		Missing

AAF5B24		*Air Conduction Masking Level 4000 Left*
N	*Value*	*Description*
1	75	
2560		Missing

AAF5B24A		*Air Conduction Threshold Nr Tested Level 4000 Left*
N	*Value*	*Description*
12	95	
1	115	
2548		Missing

AAF5B24B		*Masked Air Conduction Threshold Nr Tested Level 4000 Left*
N	*Value*	*Description*
2561		Missing

AAF5B25		*Air Conduction Threshold 6000 Left*
N	*Value*	*Description*
2557	Range	15 - 115 (median=65 mean=65.6 std=16.1)
4		Missing

AAF5B26		*Air Conduction Masking Required 6000 Left*
N	*Value*	*Description*
2557	N	
1	Y	
3		Missing

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AAF5B27		*Masked Air Conduction Threshold 6000 Left*
N	*Value*	*Description*
1	95	
2560		Missing

AAF5B28		*Air Conduction Masking Level 6000 Left*
N	*Value*	*Description*
1	65	
2560		Missing

AAF5B28A		*Air Conduction Threshold Nr Tested Level 6000 Left*
N	*Value*	*Description*
71	80	
2	95	
17	100	
2471		Missing

AAF5B28B		*Masked Air Conduction Threshold Nr Tested Level 6000 Left*
N	*Value*	*Description*
2561		Missing

AAF5B29		*Air Conduction Threshold 8000 Left*
N	*Value*	*Description*
2553	Range	0 - 110 (median=70 mean=71.3 std=18.0)
8		Missing

AAF5B3		*Masked Air Conduction Threshold 250 Left*
N	*Value*	*Description*
1	50	
2560		Missing

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AAF5B30		*Air Conduction Masking Required 8000 Left*
N	*Value*	*Description*
2556	N	
1	Y	
4		Missing

AAF5B31		*Masked Air Conduction Threshold 8000 Left*
N	*Value*	*Description*
1	90	
2560		Missing

AAF5B32		*Air Conduction Masking Level 8000 Left*
N	*Value*	*Description*
1	60	
2560		Missing

AAF5B32A		*Air Conduction Threshold Nr Tested Level 8000 Left*
N	*Value*	*Description*
1	70	
152	75	
1	85	
4	90	
56	95	
2347		Missing

AAF5B32B		*Masked Air Conduction Threshold Nr Tested Level 8000 Left*
N	*Value*	*Description*
2561		Missing

AAF5B4		*Air Conduction Masking Level 250 Left*
N	*Value*	*Description*
1	60	
2560		Missing

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AAF5B4A		*Air Conduction Threshold Nr Tested Level 250 Left*
N	*Value*	*Description*
5	85	
2556		Missing

AAF5B4B		*Masked Air Conduction Threshold Nr Tested Level 250 Left*
N	*Value*	*Description*
2561		Missing

AAF5B5		*Air Conduction Threshold 500 Left*
N	*Value*	*Description*
2558	Range	0 - 110 (median=30 mean=30.3 std=11.3)
3		Missing

AAF5B6		*Air Conduction Masking Required 500 Left*
N	*Value*	*Description*
2556	N	
2	Y	
3		Missing

AAF5B7		*Masked Air Conduction Threshold 500 Left*
N	*Value*	*Description*
1	60	
1	65	
2559		Missing

AAF5B8		*Air Conduction Masking Level 500 Left*
N	*Value*	*Description*
1	65	
1	75	
2559		Missing

AAF5B8A		*Air Conduction Threshold Nr Tested Level 500 Left*
N	*Value*	*Description*
3	90	
2558		Missing

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AAF5B8B		*Masked Air Conduction Threshold Nr Tested Level 500 Left*
N	*Value*	*Description*
2561		Missing

AAF5B9		*Air Conduction Threshold 1000 Left*
N	*Value*	*Description*
2558	Range	0 - 110 (median=35 mean=34.9 std=12.0)
3		Missing

AAF6A1		*Bone Conduction Required 500 Right*
N	*Value*	*Description*
1245	N	
1313	Y	
3		Missing

AAF6A10		*Bone Conduction Masking Level 1000 Right*
N	*Value*	*Description*
208	Range	45 - 105 (median=70 mean=69.7 std=11.6)
2353		Missing

AAF6A11		*Bone Conduction Required 2000 Right*
N	*Value*	*Description*
1250	N	
1308	Y	
3		Missing

AAF6A12		*Unmasked Bone Conduction Threshold 2000 Right*
N	*Value*	*Description*
1308	Range	10 - 75 (median=40 mean=43.3 std=11.6)
1253		Missing

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AAF6A13		*Bone Conduction Masking Required 2000 Right*
N	*Value*	*Description*
1213	N	
95	Y	
1253		Missing

AAF6A14		*Masked Bone Conduction Threshold 2000 Right*
N	*Value*	*Description*
95	Range	20 - 75 (median=55 mean=53.1 std=12.9)
2466		Missing

AAF6A15		*Bone Conduction Masking Level 2000 Right*
N	*Value*	*Description*
2	50	
2	55	
11	60	
9	65	
13	70	
21	75	
16	80	
11	85	
10	90	
2466		Missing

AAF6A16		*Bone Conduction Required 4000 Right*
N	*Value*	*Description*
1248	N	
1310	Y	
3		Missing

AAF6A17		*Unmasked Bone Conduction Threshold 4000 Right*
N	*Value*	*Description*
1309	Range	10 - 80 (median=50 mean=51.4 std=12.8)
1252		Missing

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AAF6A18		*Bone Conduction Masking Required 4000 Right*
N	*Value*	*Description*
1099	N	
211	Y	
1251		Missing

AAF6A19		*Masked Bone Conduction Threshold 4000 Right*
N	*Value*	*Description*
207	Range	10 - 100 (median=55 mean=54.0 std=14.6)
2354		Missing

AAF6A2		*Unmasked Bone Conduction Threshold 500 Right*
N	*Value*	*Description*
1313	Range	5 - 65 (median=30 mean=29.0 std=10.6)
1248		Missing

AAF6A20		*Bone Conduction Masking Level 4000 Right*
N	*Value*	*Description*
207	Range	0 - 110 (median=90 mean=86.1 std=13.7)
2354		Missing

AAF6A3		*Bone Conduction Masking Required 500 Right*
N	*Value*	*Description*
1204	N	
109	Y	
1248		Missing

AAF6A4		*Masked Bone Conduction Threshold 500 Right*
N	*Value*	*Description*
109	Range	10 - 65 (median=40 mean=38.5 std=12.1)
2452		Missing

AAF6A5		*Bone Conduction Masking Level 500 Right*
N	*Value*	*Description*
109	Range	45 - 110 (median=65 mean=68.5 std=12.4)
2452		Missing

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AAF6A6		*Bone Conduction Required 1000 Right*
N	*Value*	*Description*
1237	N	
1321	Y	
3		Missing

AAF6A7		*Unmasked Bone Conduction Threshold 1000 Right*
N	*Value*	*Description*
1321	Range	-5 - 70 (median=25 mean=27.6 std=11.5)
1240		Missing

AAF6A8		*Bone Conduction Masking Required 1000 Right*
N	*Value*	*Description*
1113	N	
208	Y	
1240		Missing

AAF6A9		*Masked Bone Conduction Threshold 1000 Right*
N	*Value*	*Description*
208	Range	10 - 70 (median=35 mean=35.7 std=13.8)
2353		Missing

AAF6B1		*Bone Conduction Required 500 Left*
N	*Value*	*Description*
1282	N	
1276	Y	
3		Missing

AAF6B10		*Bone Conduction Masking Level 1000 Left*
N	*Value*	*Description*
217	Range	25 - 110 (median=70 mean=70.9 std=12.9)
2344		Missing

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AAF6B11		*Bone Conduction Required 2000 Left*
N	*Value*	*Description*
1284	N	
1274	Y	
3		Missing

AAF6B12		*Unmasked Bone Conduction Threshold 2000 Left*
N	*Value*	*Description*
1274	Range	10 - 75 (median=42.5 mean=43.72 std=11.51)
1287		Missing

AAF6B13		*Bone Conduction Masking Required 2000 Left*
N	*Value*	*Description*
1154	N	
120	Y	
1287		Missing

AAF6B14		*Masked Bone Conduction Threshold 2000 Left*
N	*Value*	*Description*
120	Range	25 - 75 (median=57.5 mean=55.29 std=12.10)
2441		Missing

AAF6B15		*Bone Conduction Masking Level 2000 Left*
N	*Value*	*Description*
119	Range	40 - 100 (median=75 mean=74.2 std=11.8)
2442		Missing

AAF6B16		*Bone Conduction Required 4000 Left*
N	*Value*	*Description*
1279	N	
1279	Y	
3		Missing

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AAF6B17		*Unmasked Bone Conduction Threshold 4000 Left*
N	*Value*	*Description*
1278	Range	10 - 80 (median=50 mean=51.6 std=12.7)
1283		Missing

AAF6B18		*Bone Conduction Masking Required 4000 Left*
N	*Value*	*Description*
1009	N	
270	Y	
1282		Missing

AAF6B19		*Masked Bone Conduction Threshold 4000 Left*
N	*Value*	*Description*
265	Range	20 - 80 (median=50 mean=52.7 std=13.6)
2296		Missing

AAF6B2		*Unmasked Bone Conduction Threshold 500 Left*
N	*Value*	*Description*
1276	Range	0 - 65 (median=30 mean=28.6 std=10.6)
1285		Missing

AAF6B20		*Bone Conduction Masking Level 4000 Left*
N	*Value*	*Description*
263	Range	50 - 110 (median=90 mean=85.8 std=10.6)
2298		Missing

AAF6B3		*Bone Conduction Masking Required 500 Left*
N	*Value*	*Description*
1162	N	
114	Y	
1285		Missing

AAF6B4		*Masked Bone Conduction Threshold 500 Left*
N	*Value*	*Description*
114	Range	5 - 65 (median=35 mean=36.5 std=13.5)
2447		Missing

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AAF6B5		*Bone Conduction Masking Level 500 Left*
N	*Value*	*Description*
114	Range	35 - 100 (median=67.5 mean=69.08 std=12.33)
2447		Missing

AAF6B6		*Bone Conduction Required 1000 Left*
N	*Value*	*Description*
1276	N	
1282	Y	
3		Missing

AAF6B7		*Unmasked Bone Conduction Threshold 1000 Left*
N	*Value*	*Description*
1282	Range	-5 - 70 (median=25 mean=27.7 std=11.4)
1279		Missing

AAF6B8		*Bone Conduction Masking Required 1000 Left*
N	*Value*	*Description*
1065	N	
217	Y	
1279		Missing

AAF6B9		*Masked Bone Conduction Threshold 1000 Left*
N	*Value*	*Description*
217	Range	5 - 70 (median=35 mean=37.5 std=13.3)
2344		Missing

AAF7A1		*% Words Recognized Right*
N	*Value*	*Description*
2556	Range	0 - 100 (median=90 mean=90.2 std=10.9)
5		Missing

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

AAF7A2		*Word Recognition Presentation Level Right*
N	*Value*	*Description*
2556	Range	40 - 105 (median=70 mean=69.9 std=8.1)
5		Missing

AAF7A3		*Word Recognition Masking Required Right*
N	*Value*	*Description*
1946	N	
610	Y	
5		Missing

AAF7A4		*Word Recognition Masking Level Right*
N	*Value*	*Description*
610	Range	30 - 85 (median=55 mean=53.2 std=7.0)
1951		Missing

AAF7B1		*% Words Recognized Left*
N	*Value*	*Description*
2552	Range	0 - 100 (median=90 mean=89.0 std=11.2)
9		Missing

AAF7B2		*Word Recognition Presentation Level Left*
N	*Value*	*Description*
2552	Range	25 - 100 (median=70 mean=70.5 std=8.1)
9		Missing

AAF7B3		*Word Recognition Masking Required Left*
N	*Value*	*Description*
1911	N	
641	Y	
9		Missing

AAF7B4		*Word Recognition Masking Level Left*
N	*Value*	*Description*
641	Range	30 - 100 (median=55 mean=53.8 std=7.5)
1920		Missing

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

AAF8A1		*List 1 # Correct Words- S/N 25*
N	*Value*	*Description*
85	0	
50	1	
84	2	
123	3	
387	4	
1809	5	
23		Missing

AAF8A2		*List 1 # Correct Words- S/N 20*
N	*Value*	*Description*
167	0	
65	1	
83	2	
147	3	
374	4	
1702	5	
23		Missing

AAF8A3		*List 1 # Correct Words- S/N 15*
N	*Value*	*Description*
203	0	
137	1	
188	2	
281	3	
506	4	
1223	5	
23		Missing

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

AAF8A4		*List 1 # Correct Words- S/N 10*
N	*Value*	*Description*
529	0	
173	1	
436	2	
270	3	
364	4	
766	5	
23		Missing

AAF8A5		*List 1 # Correct Words- S/N 5*
N	*Value*	*Description*
1204	0	
304	1	
438	2	
231	3	
172	4	
189	5	
23		Missing

AAF8A6		*List 1 # Correct Words- S/N 0*
N	*Value*	*Description*
2251	0	
131	1	
68	2	
41	3	
33	4	
14	5	
23		Missing

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

AAF8B1		*List 2 # Correct Words- S/N 25*
N	*Value*	*Description*
96	0	
93	1	
244	2	
293	3	
477	4	
1334	5	
24		Missing

AAF8B2		*List 2 # Correct Words- S/N 20*
N	*Value*	*Description*
192	0	
160	1	
274	2	
343	3	
464	4	
1104	5	
24		Missing

AAF8B3		*List 2 # Correct Words- S/N 15*
N	*Value*	*Description*
206	0	
160	1	
177	2	
293	3	
479	4	
1222	5	
24		Missing

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

AAF8B4		*List 2 # Correct Words- S/N 10*
N	*Value*	*Description*
303	0	
124	1	
241	2	
341	3	
342	4	
1186	5	
24		Missing

AAF8B5		*List 2 # Correct Words- S/N 5*
N	*Value*	*Description*
829	0	
257	1	
451	2	
369	3	
278	4	
353	5	
24		Missing

AAF8B6		*List 2 # Correct Words- S/N 0*
N	*Value*	*Description*
2097	0	
110	1	
196	2	
50	3	
51	4	
33	5	
24		Missing

AAF9		*Participant Needs Medical Referral*
N	*Value*	*Description*
2497	N	
61	Y	
3		Missing

Section 1: No PHI ACHIEVE Final Data Sets (V1.0)

ACHIEVE_VISIT		*ACHIEVE Visit Recoded V7 / Ncs To Screen And Baseline*
N	*Value*	*Description*
977	Screen and Baseline	
852	Y3 CLINIC	
603	Year 1	
129	Year 2	

FORM		*FORM*
N	*Value*	*Description*
2561	AAF	

ID_C		*Scrambled Cohort And De Novo Visit ID*
N	*Value*	*Description*
2561	Present	Text suppressed

OCCURRENCE		*OCCURRENCE*
N	*Value*	*Description*
2561	1	

SUBJECTID		*ACHIEVE SubjectID*
N	*Value*	*Description*
2561	Present	Text suppressed

VERS		*VERS*
N	*Value*	*Description*
2561	0200	