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

BHFU Derived Variables: FORM CODE=ANXDERIVE_NP VERSION=01.00

Data set name: ANXDERIVE_NP

ACHAGEATA1Y		*ACHIEVE Age At Anx Year 1*
N	*Value*	*Description*
590	Range	73 - 89 (median=80 mean=80.2 std=4.0)
39		Missing

ACHAGEATA2Y		*ACHIEVE Age At Anx Year 2*
N	*Value*	*Description*
596	Range	74 - 90 (median=81 mean=81.1 std=4.0)
33		Missing

ACHAGEATA3Y		*ACHIEVE Age At Anx Year 3*
N	*Value*	*Description*
565	Range	75 - 91 (median=82 mean=82.0 std=4.0)
64		Missing

ACHAGEGRPATA1Y		*ACHIEVE Age Categories At Anx Year 1*
N	*Value*	*Description*
40	6	
237	7	
212	8	
101	9	
39		Missing

ACHAGEGRPATA2Y		*ACHIEVE Age Categories At Anx Year 2*
N	*Value*	*Description*
2	6	
229	7	
228	8	
137	9	
33		Missing

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

ACHAGEGRPATA3Y		ACHIEVE Age Categories At Anx Year 3
N	Value	Description
176	7	
220	8	
169	9	
64		Missing

AIR1000LA1Y		Anx Year 1 Left Ear Hearing At Frequency 1000
N	Value	Description
586	Range	5 - 110 (median=40 mean=38.6 std=12.6)
43		Missing

AIR1000LA2Y		Anx Year 2 Left Ear Hearing At Frequency 1000
N	Value	Description
584	Range	10 - 80 (median=40 mean=39.9 std=12.3)
45		Missing

AIR1000LA3Y		Anx Year 3 Left Ear Hearing At Frequency 1000
N	Value	Description
550	Range	10 - 110 (median=40 mean=41.6 std=12.8)
79		Missing

AIR1000RA1Y		Anx Year 1 Right Ear Hearing At Frequency 1000
N	Value	Description
586	Range	10 - 80 (median=40 mean=38.2 std=11.9)
43		Missing

AIR1000RA2Y		Anx Year 2 Right Ear Hearing At Frequency 1000
N	Value	Description
584	Range	5 - 95 (median=40 mean=39.6 std=12.0)
45		Missing

AIR1000RA3Y		Anx Year 3 Right Ear Hearing At Frequency 1000
N	Value	Description
549	Range	10 - 90 (median=40 mean=41.1 std=12.0)
80		Missing

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AIR2000LA1Y		Anx Year 1 Left Ear Hearing At Frequency 2000
N	Value	Description
586	Range	20 - 110 (median=50 mean=51.1 std=12.2)
43		Missing

AIR2000LA2Y		Anx Year 2 Left Ear Hearing At Frequency 2000
N	Value	Description
584	Range	20 - 110 (median=50 mean=52.3 std=11.8)
45		Missing

AIR2000LA3Y		Anx Year 3 Left Ear Hearing At Frequency 2000
N	Value	Description
550	Range	20 - 110 (median=55 mean=53.5 std=12.1)
79		Missing

AIR2000RA1Y		Anx Year 1 Right Ear Hearing At Frequency 2000
N	Value	Description
586	Range	15 - 90 (median=50 mean=49.9 std=11.9)
43		Missing

AIR2000RA2Y		Anx Year 2 Right Ear Hearing At Frequency 2000
N	Value	Description
584	Range	15 - 110 (median=50 mean=51.1 std=11.9)
45		Missing

AIR2000RA3Y		Anx Year 3 Right Ear Hearing At Frequency 2000
N	Value	Description
550	Range	20 - 85 (median=50 mean=52.4 std=11.2)
79		Missing

AIR4000LA1Y		Anx Year 1 Left Ear Hearing At Frequency 4000
N	Value	Description
585	Range	25 - 115 (median=65 mean=63.9 std=13.2)
44		Missing

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

AIR4000LA2Y		*Anx Year 2 Left Ear Hearing At Frequency 4000*
N	*Value*	*Description*
584	Range	25 - 115 (median=65 mean=65.1 std=12.5)
45		Missing

AIR4000LA3Y		*Anx Year 3 Left Ear Hearing At Frequency 4000*
N	*Value*	*Description*
550	Range	25 - 110 (median=65 mean=66.0 std=12.9)
79		Missing

AIR4000RA1Y		*Anx Year 1 Right Ear Hearing At Frequency 4000*
N	*Value*	*Description*
586	Range	20 - 115 (median=60 mean=63.5 std=13.5)
43		Missing

AIR4000RA2Y		*Anx Year 2 Right Ear Hearing At Frequency 4000*
N	*Value*	*Description*
584	Range	25 - 115 (median=65 mean=64.5 std=13.5)
45		Missing

AIR4000RA3Y		*Anx Year 3 Right Ear Hearing At Frequency 4000*
N	*Value*	*Description*
550	Range	25 - 110 (median=65 mean=65.5 std=13.3)
79		Missing

AIR500LA1Y		*Anx Year 1 Left Ear Hearing At Frequency 500*
N	*Value*	*Description*
586	Range	10 - 85 (median=35 mean=33.1 std=11.6)
43		Missing

AIR500LA2Y		*Anx Year 2 Left Ear Hearing At Frequency 500*
N	*Value*	*Description*
584	Range	5 - 75 (median=35 mean=34.2 std=11.9)
45		Missing

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

AIR500LA3Y		Anx Year 3 Left Ear Hearing At Frequency 500
N	Value	Description
550	Range	10 - 85 (median=35 mean=35.7 std=12.3)
79		Missing

AIR500RA1Y		Anx Year 1 Right Ear Hearing At Frequency 500
N	Value	Description
586	Range	5 - 85 (median=35 mean=33.5 std=11.9)
43		Missing

AIR500RA2Y		Anx Year 2 Right Ear Hearing At Frequency 500
N	Value	Description
584	Range	10 - 85 (median=35 mean=34.5 std=12.2)
45		Missing

AIR500RA3Y		Anx Year 3 Right Ear Hearing At Frequency 500
N	Value	Description
550	Range	10 - 90 (median=35 mean=35.9 std=12.5)
79		Missing

ANXVISITDTA18M		Date Of Anx Visit 18 Month
N	Value	Description
613	Range	11/15/2022 - 08/23/2024
16		Missing

ANXVISITDTA1Y		Date Of Anx Visit 12 Month
N	Value	Description
590	Range	05/16/2022 - 02/02/2024
39		Missing

ANXVISITDTA2Y		Date Of Anx Visit 24 Month
N	Value	Description
596	Range	05/04/2023 - 02/07/2025
33		Missing

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

ANXVISITDTA30M		Date Of Anx Visit 30 Month
N	Value	Description
573	Range	02/22/2023 - 08/12/2025
56		Missing

ANXVISITDTA3Y		Date Of Anx Visit 36 Month
N	Value	Description
565	Range	01/13/2024 - 03/05/2026
64		Missing

ANXVISITDTA6M		Date Of Anx Visit 6 Month
N	Value	Description
465	Range	12/09/2021 - 08/02/2023
164		Missing

ARTHRITISA1Y		Arthritis Disease– Self-Reported Or Medication Use At Anx Year 1
N	Value	Description
42	T	
231	0	
356	1	

ARTHRITISA2Y		Arthritis Disease– Self-Reported Or Medication Use At Anx Year 2
N	Value	Description
37	T	
235	0	
357	1	

ARTHRITISA3Y		Arthritis Disease– Self-Reported Or Medication Use At Anx Year 3
N	Value	Description
73	T	
214	0	
342	1	

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

AVGWALK4MSPV1A1Y		Anx Year 1 Average 4m Walking Speed (M/Sec), ARIC V6 Definition 1
N	Value	Description
585	Range	0.3 - 1.55 (median=0.93 mean=0.917 std=0.205)
44		Missing

AVGWALK4MSPV1A2Y		Anx Year 2 Average 4m Walking Speed (M/Sec), ARIC V6 Definition 1
N	Value	Description
587	Range	0.26 - 1.68 (median=0.9 mean=0.90 std=0.21)
42		Missing

AVGWALK4MSPV1A3Y		Anx Year 3 Average 4m Walking Speed (M/Sec), ARIC V6 Definition 1
N	Value	Description
537	Range	0.28 - 1.52 (median=0.9 mean=0.89 std=0.22)
92		Missing

BMIA1Y		Anx Year 1 Body Mass Index In Kg/M2
N	Value	Description
585	Range	16.51183 - 54.79571 (median=27.46144 mean=28.019859 std=5.206091)
44		Missing

BMIA2Y		Anx Year 2 Body Mass Index In Kg/M2
N	Value	Description
592	Range	16.0945 - 53.06972 (median=27.18255 mean=27.689377 std=5.044311)
37		Missing

BMIA3Y		Anx Year 3 Body Mass Index In Kg/M2
N	Value	Description
549	Range	15.19555 - 60.08652 (median=26.75505 mean=27.444615 std=5.283958)
80		Missing

CENTER		Field Center
N	Value	Description
134	F	
149	J	
163	M	
183	W	

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

CESDA1Y		Anx Year 1 Ces-Depression Scale
N	Value	Description
589	Range	0 - 15 (median=2 mean=2.6 std=2.6)
40		Missing

CESDA2Y		Anx Year 2 Ces-Depression Scale
N	Value	Description
594	Range	0 - 14 (median=2 mean=2.8 std=2.5)
35		Missing

CESDA3Y		Anx Year 3 Ces-Depression Scale
N	Value	Description
561	Range	0 - 15 (median=2 mean=2.7 std=2.6)
68		Missing

CESDA6M		Anx 6-Month Ces-Depression Scale
N	Value	Description
465	Range	0 - 15 (median=2 mean=2.8 std=2.6)
164		Missing

CIGTV2A1Y		Cigarette Smoking Status At Anx Year 1 (ARIC V6, Definition 2)
N	Value	Description
8	1	
256	2	
325	3	
40		Missing

CIGTV2A2Y		Cigarette Smoking Status At Anx Year 2 (ARIC V6, Definition 2)
N	Value	Description
8	1	
260	2	
326	3	
35		Missing

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

CIGTV2A3Y		Cigarette Smoking Status At Anx Year 3 (ARIC V6, Definition 2)
N	Value	Description
10	1	
242	2	
309	3	
68		Missing

CONSENT_HA_ANALYSIS		Consented To Using Hearing Aid And Grandpad Data For Analysis
N	Value	Description
34	0	
595	1	

CURDRKV1A1Y		Current Drinker At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
39	T	
287	0	
303	1	

CURDRKV1A2Y		Current Drinker At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
34	T	
290	0	
305	1	

CURDRKV1A3Y		Current Drinker At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
68	T	
287	0	
274	1	

CURSMKV2A1Y		Current Cigarette Smoker At Anx Year 1 (ARIC V6, Definition 2)
N	Value	Description
40	T	
581	0	
8	1	

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

CURSMKV2A2Y		Current Cigarette Smoker At Anx Year 2 (ARIC V6, Definition 2)
N	Value	Description
35	T	
586	0	
8	1	

CURSMKV2A3Y		Current Cigarette Smoker At Anx Year 3 (ARIC V6, Definition 2)
N	Value	Description
68	T	
551	0	
10	1	

DAYS_SINCE_COVID19_END		Time (In Days) Between Randomization The End Of Of The Covid-19 Pandemic (June 30th, 2021)
N	Value	Description
629	Range	609 - 1277 (median=912 mean=925.2 std=180.2)

DAYS_SINCE_COVID19_START		Time (In Days) Between Randomization And The Start Of The Covid-19 Pandemic (March 13, 2020)
N	Value	Description
629	Range	134 - 806 (median=439 mean=451.3 std=180.1)

DEATH_DT_ANX		Date Of Death
N	Value	Description
24	Range	07/18/2023 - 02/22/2025
605		Missing

DIABTSV7A1Y		Diabetes - Self-Reported Or Medication Use At Anx Year 1 (ARIC V6, Definition 7)
N	Value	Description
39	T	
476	0	
114	1	

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

DIABTSV7A2Y		Diabetes - Self-Reported Or Medication Use At Anx Year 2 (ARIC V6, Definition 7)
N	Value	Description
34	T	
478	0	
117	1	

DIABTSV7A3Y		Diabetes - Self-Reported Or Medication Use At Anx Year 3 (ARIC V6, Definition 7)
N	Value	Description
69	T	
451	0	
109	1	

DIASTOLICV1A1Y		Mean Diastolic Bp Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
587	Range	40 - 106 (median=65 mean=65.6 std=10.4)
42		Missing

DIASTOLICV1A2Y		Mean Diastolic Bp Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
593	Range	36 - 122 (median=65 mean=65.7 std=10.9)
36		Missing

DIASTOLICV1A3Y		Mean Diastolic Bp Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
558	Range	36 - 105 (median=65 mean=65.9 std=10.7)
71		Missing

DRNKRV1A1Y		Drinker Status At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
303	1	
146	2	
141	3	
39		Missing

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

DRNKRV1A2Y		Drinker Status At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
305	1	
158	2	
132	3	
34		Missing

DRNKRV1A3Y		Drinker Status At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
274	1	
137	2	
150	3	
68		Missing

DROP_OUT_A18M		Drop Out At Anx 18-Month
N	Value	Description
603	0	
7	1	
19		Missing

DROP_OUT_A1Y		Drop Out At Anx Year 1
N	Value	Description
587	0	
2	1	
40		Missing

DROP_OUT_A2Y		Drop Out At Anx Year 2
N	Value	Description
584	0	
9	1	
36		Missing

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

DROP_OUT_A30M		Drop Out At Anx 30-Month
N	Value	Description
567	0	
5	1	
57		Missing

DROP_OUT_A3Y		Drop Out At Anx Year 3
N	Value	Description
557	0	
5	1	
67		Missing

DROP_OUT_A6M		Drop Out At Anx 6-Month
N	Value	Description
462	0	
2	1	
165		Missing

EDUCATION_ANX		ACHIEVE Anx Education Level (3 Categories)
N	Value	Description
20	1	
266	2	
343	3	

EMBEDDED_NETWORKSA1Y		Number Of Different Network Domains (Max=8) At Anx Year 1
N	Value	Description
75	0	
106	1	
146	2	
101	3	
85	4	
47	5	
19	6	
8	7	
2	8	
40		Missing

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

EMBEDDED_NETWORKSA2Y		*Number Of Different Network Domains (Max=8) At Anx Year 2*
N	*Value*	*Description*
72	0	
107	1	
136	2	
105	3	
97	4	
50	5	
22	6	
5	7	
1	8	
34		Missing

EMBEDDED_NETWORKSA3Y		*Number Of Different Network Domains (Max=8) At Anx Year 3*
N	*Value*	*Description*
73	0	
106	1	
124	2	
120	3	
72	4	
45	5	
15	6	
5	7	
69		Missing

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

EMBEDDED_NETWORKSA6M		Number Of Different Network Domains (Max=8) At Anx 6-Month
N	Value	Description
29	0	
56	1	
67	2	
46	3	
42	4	
21	5	
16	6	
4	7	
348		Missing

ETHANLV1A1Y		Usual Ethanol Intake (G/Wk) At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
588	Range	0 - 420 (median=0 mean=26.1 std=47.7)
41		Missing

ETHANLV1A2Y		Usual Ethanol Intake (G/Wk) At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
593	Range	0 - 294 (median=0 mean=25.5 std=49.6)
36		Missing

ETHANLV1A3Y		Usual Ethanol Intake (G/Wk) At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
560	Range	0 - 378 (median=0 mean=25.0 std=50.7)
69		Missing

EVRDRKV1A1Y		Ever Drinker At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
39	T	
141	0	
449	1	

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

EVRDRKV1A2Y		Ever Drinker At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
34	T	
132	0	
463	1	

EVRDRKV1A3Y		Ever Drinker At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
68	T	
150	0	
411	1	

EVRSMKV2A1Y		Ever Smoked Cigarettes At Anx Year 1 (ARIC V6, Definition 2)
N	Value	Description
325	0	
264	1	
40		Missing

EVRSMKV2A2Y		Ever Smoked Cigarettes At Anx Year 2 (ARIC V6, Definition 2)
N	Value	Description
326	0	
268	1	
35		Missing

EVRSMKV2A3Y		Ever Smoked Cigarettes At Anx Year 3 (ARIC V6, Definition 2)
N	Value	Description
309	0	
252	1	
68		Missing

EXCLUDE_GP_ANXDATA		Exclude Using Grandpad Data From Analysis Due To Consent Issues
N	Value	Description
27	Y	
602		Missing

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

EXCLUDE_HA_ANXDATA		Exclude Hearing Aid Data From Analysis Due To Consent Issues
N	Value	Description
8	Y	
621		Missing

EXHAUSTA1Y		Anx Year 1 Responded 2 Or 3 On Ces3 Or Ces11 (Cesd) - Frailty Exhaustion Component
N	Value	Description
550	0	
40	1	
39		Missing

EXHAUSTA2Y		Anx Year 2 Responded 2 Or 3 On Ces3 Or Ces11 (Cesd) - Frailty Exhaustion Component
N	Value	Description
550	0	
45	1	
34		Missing

EXHAUSTA3Y		Anx Year 3 Responded 2 Or 3 On Ces3 Or Ces11 (Cesd) - Frailty Exhaustion Component
N	Value	Description
527	0	
34	1	
68		Missing

FAILEDMMSEA18M		Anx 18 - Month Failed Mmse Indicator
N	Value	Description
610	N	
1	Y	
18		Missing

FAILEDMMSEA1Y		Anx Year 1 Failed Mmse Indicator
N	Value	Description
586	N	
3	Y	
40		Missing

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

FAILEDMMSEA2Y		Anx Year 2 Failed Mmse Indicator
N	Value	Description
594	N	
1	Y	
34		Missing

FAILEDMMSEA30M		Anx 30 - Month Failed Mmse Indicator
N	Value	Description
554	N	
3	Y	
72		Missing

FAILEDMMSEA3Y		Anx Year 3 Failed Mmse Indicator
N	Value	Description
557	N	
4	Y	
68		Missing

FAILEDMMSEA6M		Anx 6 - Month Failed Mmse Indicator
N	Value	Description
462	N	
167		Missing

FAQA1Y		Anx Year 1 Functional Activities Questionnaire
N	Value	Description
30	0	
16	1	
5	2	
2	3	
2	4	
2	8	
1	10	
571		Missing

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

FAQA2Y		Anx Year 2 Functional Activities Questionnaire
N	Value	Description
52	Range	0 - 12 (median=1 mean=2.0 std=3.2)
577		Missing

FAQA3Y		Anx Year 3 Functional Activities Questionnaire
N	Value	Description
18	0	
6	1	
4	2	
1	3	
2	4	
1	13	
1	14	
1	16	
1	25	
594		Missing

FORDRKV1A1Y		Former Drinker At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
39	T	
444	0	
146	1	

FORDRKV1A2Y		Former Drinker At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
34	T	
437	0	
158	1	

FORDRKV1A3Y		Former Drinker At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
68	T	
424	0	
137	1	

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

FORSMKV2A1Y		*Former Cigarette Smoker At Anx Year 1 (ARIC V6, Definition 2)*
N	*Value*	*Description*
325	0	
264	1	
40		Missing

FORSMKV2A2Y		*Former Cigarette Smoker At Anx Year 2 (ARIC V6, Definition 2)*
N	*Value*	*Description*
326	0	
268	1	
35		Missing

FORSMKV2A3Y		*Former Cigarette Smoker At Anx Year 3 (ARIC V6, Definition 2)*
N	*Value*	*Description*
309	0	
252	1	
68		Missing

FRAILTYA1Y1A		*Anx Year 1 ARIC Physical Function Wg Frailty Definition (A) Using Weight Over Last Year*
N	*Value*	*Description*
37	1	
333	2	
212	3	
47		Missing

FRAILTYA1Y1B		*Anx Year 1 ARIC Physical Function Wg Frailty Definition (B) Using Weight Over Last Year*
N	*Value*	*Description*
28	1	
316	2	
237	3	
48		Missing

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

FRAILTYA1Y3		Anx Year 1 ARIC Physical Function Wg Frailty Definition - Weight Loss Dropped
N	Value	Description
23	1	
314	2	
244	3	
48		Missing

FRAILTYA2Y1A		Anx Year 2 ARIC Physical Function Wg Frailty Definition (A) Using Weight Over Last Year
N	Value	Description
41	1	
330	2	
221	3	
37		Missing

FRAILTYA2Y1B		Anx Year 2 ARIC Physical Function Wg Frailty Definition (B) Using Weight Over Last Year
N	Value	Description
31	1	
313	2	
247	3	
38		Missing

FRAILTYA2Y3		Anx Year 2 ARIC Physical Function Wg Frailty Definition - Weight Loss Dropped
N	Value	Description
27	1	
313	2	
251	3	
38		Missing

FRAILTYA3Y1A		Anx Year 3 ARIC Physical Function Wg Frailty Definition (A) Using Weight Over Last Year
N	Value	Description
40	1	
299	2	
211	3	
79		Missing

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

FRAILTYA3Y1B		Anx Year 3 ARIC Physical Function Wg Frailty Definition (B) Using Weight Over Last Year
N	Value	Description
29	1	
296	2	
223	3	
81		Missing

FRAILTYA3Y3		Anx Year 3 ARIC Physical Function Wg Frailty Definition - Weight Loss Dropped
N	Value	Description
23	1	
295	2	
229	3	
82		Missing

FRAILTYA4Y1A		Anx Year 4 ARIC Physical Function Wg Frailty Definition (A) Using Weight Over Last Year
N	Value	Description
18	1	
136	2	
85	3	
390		Missing

FRAILTYA4Y1B		Anx Year 4 ARIC Physical Function Wg Frailty Definition (B) Using Weight Over Last Year
N	Value	Description
10	1	
131	2	
97	3	
391		Missing

FRAILTYA4Y3		Anx Year 4 ARIC Physical Function Wg Frailty Definition - Weight Loss Dropped
N	Value	Description
7	1	
129	2	
102	3	
391		Missing

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

GENDER_ANX		Participant Gender
N	Value	Description
340	F	
289	M	

GRIPBESTV1A1Y		Physical Function Grip, Best Of 2 Trials Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
583	Range	2 - 56 (median=24 mean=26.3 std=9.5)
46		Missing

GRIPBESTV1A2Y		Physical Function Grip, Best Of 2 Trials Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
593	Range	2 - 56 (median=24 mean=26.0 std=9.6)
36		Missing

GRIPBESTV1A3Y		Physical Function Grip, Best Of 2 Trials Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
554	Range	8 - 56 (median=24 mean=25.8 std=9.5)
75		Missing

GRIPMEANV1A1Y		Physical Function Grip, Mean Of 2 Trials Or Result For 1 Trial Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
581	Range	7 - 56 (median=24 mean=25.5 std=9.2)
48		Missing

GRIPMEANV1A2Y		Physical Function Grip, Mean Of 2 Trials Or Result For 1 Trial Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
592	Range	2 - 56 (median=23 mean=25.2 std=9.4)
37		Missing

GRIPMEANV1A3Y		Physical Function Grip, Mean Of 2 Trials Or Result For 1 Trial Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
553	Range	7 - 55 (median=23 mean=25.1 std=9.3)
76		Missing

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

HCHOLA1Y		*High Cholesterol - Self-Reported Or Medication Use At Anx Year 1*
N	*Value*	*Description*
41	T	
229	0	
359	1	

HCHOLA2Y		*High Cholesterol - Self-Reported Or Medication Use At Anx Year 2*
N	*Value*	*Description*
35	T	
229	0	
365	1	

HCHOLA3Y		*High Cholesterol - Self-Reported Or Medication Use At Anx Year 3*
N	*Value*	*Description*
75	T	
222	0	
332	1	

HHISCOREA1Y		*Hearing Handicap Inventory For The Elderly Score At Anx Year 1*
N	*Value*	*Description*
427	0	
143	1	
13	2	
46		Missing

HHISCOREA2Y		*Hearing Handicap Inventory For The Elderly Score At Anx Year 2*
N	*Value*	*Description*
416	0	
157	1	
15	2	
41		Missing

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

HHISCOREA3Y		Hearing Handicap Inventory For The Elderly Score At Anx Year 3
N	Value	Description
379	0	
165	1	
12	2	
73		Missing

HHISCOREA6M		Hearing Handicap Inventory For The Elderly Score At Anx 6-Month
N	Value	Description
198	0	
67	1	
9	2	
355		Missing

HHISCORE_CONTA1Y		Hearing Handicap Inventory For The Elderly Continuous Score At Anx Year 1
N	Value	Description
583	Range	0 - 34 (median=6 mean=6.8 std=6.7)
46		Missing

HHISCORE_CONTA2Y		Hearing Handicap Inventory For The Elderly Continuous Score At Anx Year 2
N	Value	Description
588	Range	0 - 36 (median=6 mean=7.1 std=6.6)
41		Missing

HHISCORE_CONTA3Y		Hearing Handicap Inventory For The Elderly Continuous Score At Anx Year 3
N	Value	Description
556	Range	0 - 36 (median=6 mean=7.3 std=6.7)
73		Missing

HHISCORE_CONTA6M		Hearing Handicap Inventory For The Elderly Continuous Score At Anx 6-Month
N	Value	Description
274	Range	0 - 32 (median=4 mean=6.9 std=6.8)
355		Missing

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

HISPANIC_ANX		Participant Ethnicity
N	Value	Description
624	N	
5	Y	

HIV_AIDSA1Y		Hiv_aids– Self-Reported Or Medication Use At Anx Year 1
N	Value	Description
39	T	
590	0	

HIV_AIDSA2Y		Hiv_aids– Self-Reported Or Medication Use At Anx Year 2
N	Value	Description
34	T	
595	0	

HIV_AIDSA3Y		Hiv_aids– Self-Reported Or Medication Use At Anx Year 3
N	Value	Description
68	T	
561	0	

HYPERTV4A1Y		Hypertension Diastolic>=90 At Anx Year 1 (ARIC V6, Definition 4)
N	Value	Description
263	0	
326	1	
40		Missing

HYPERTV4A2Y		Hypertension Diastolic>=90 At Anx Year 2 (ARIC V6, Definition 4)
N	Value	Description
265	0	
330	1	
34		Missing

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

HYPERTV4A3Y		*Hypertension Diastolic>=90 At Anx Year 3 (ARIC V6, Definition 4)*
N	*Value*	*Description*
256	0	
306	1	
67		Missing

HYPERTV5A1Y		*Hypertension Systolic >=140 Or Diastolic >=90 At Anx Year 1 (ARIC V5, Definition 5)*
N	*Value*	*Description*
40	T	
223	0	
366	1	

HYPERTV5A2Y		*Hypertension Systolic >=140 Or Diastolic >=90 At Anx Year 2 (ARIC V5, Definition 5)*
N	*Value*	*Description*
34	T	
215	0	
380	1	

HYPERTV5A3Y		*Hypertension Systolic >=140 Or Diastolic >=90 At Anx Year 3 (ARIC V5, Definition 5)*
N	*Value*	*Description*
67	T	
210	0	
352	1	

HYPERTV6A1Y		*Hypertension Systolic >=160 Or Diastolic >=95 At Anx Year 1 (ARIC V6, Definition 6)*
N	*Value*	*Description*
40	T	
259	0	
330	1	

HYPERTV6A2Y		*Hypertension Systolic >=160 Or Diastolic >=95 At Anx Year 2 (ARIC V6, Definition 6)*
N	*Value*	*Description*
34	T	
262	0	
333	1	

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

HYPERTV6A3Y		Hypertension Systolic >=160 Or Diastolic >=95 At Anx Year 3 (ARIC V6, Definition 6)
N	Value	Description
67	T	
250	0	
312	1	

HYPERTV7A1Y		Hypertension Systolic >=150 Or Diastolic >=90 At Anx Year 1 (ARIC V6, Definition 7)
N	Value	Description
40	T	
244	0	
345	1	

HYPERTV7A2Y		Hypertension Systolic >=150 Or Diastolic >=90 At Anx Year 2 (ARIC V6, Definition 7)
N	Value	Description
34	T	
252	0	
343	1	

HYPERTV7A3Y		Hypertension Systolic >=150 Or Diastolic >=90 At Anx Year 3 (ARIC V6, Definition 7)
N	Value	Description
67	T	
234	0	
328	1	

INBHFU		Enrolled In Bhfu
N	Value	Description
629	1	

INBHFUS		Enrolled In Bhfus
N	Value	Description
163	0	
466	1	

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

INBHFUX		Enrolled In Bhfux
N	Value	Description
11	0	
501	1	
117		Missing

INCOME_ANX		Income At Anx Visit
N	Value	Description
84	1	
169	2	
163	3	
97	4	
108	5	
8		Missing

INHIFU		Randomized To Hifu
N	Value	Description
303	1	
326		Missing

INSAEXT		Consented To Successful Aging Extention
N	Value	Description
4	0	
298	1	
327		Missing

KIDNEYDSA1Y		Kidney Disease– Self-Reported Or Medication Use At Anx Year 1
N	Value	Description
41	T	
548	0	
40	1	

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

KIDNEYDSA2Y		Kidney Disease– Self-Reported Or Medication Use At Anx Year 2
N	Value	Description
36	T	
545	0	
48	1	

KIDNEYDSA3Y		Kidney Disease– Self-Reported Or Medication Use At Anx Year 3
N	Value	Description
69	T	
503	0	
57	1	

LISR_IV2A1Y		Anx Year 1 Physical Activity During Leisure Time Excluding Sport (ARIC V6, Definition 2)
N	Value	Description
589	Range	1 - 5 (median=2.25 mean=2.244 std=0.621)
40		Missing

LISR_IV2A2Y		Anx Year 2 Physical Activity During Leisure Time Excluding Sport (ARIC V6, Definition 2)
N	Value	Description
595	Range	1 - 4.75 (median=2.125 mean=2.1924 std=0.6300)
34		Missing

LISR_IV2A3Y		Anx Year 3 Physical Activity During Leisure Time Excluding Sport (ARIC V6, Definition 2)
N	Value	Description
561	Range	1 - 4.625 (median=2.125 mean=2.1930 std=0.6225)
68		Missing

LIVERDSA1Y		Liver Disease– Self-Reported Or Medication Use At Anx Year 1
N	Value	Description
41	T	
573	0	
15	1	

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

LIVERDSA2Y		Liver Disease– Self-Reported Or Medication Use At Anx Year 2
N	Value	Description
35	T	
578	0	
16	1	

LIVERDSA3Y		Liver Disease– Self-Reported Or Medication Use At Anx Year 3
N	Value	Description
72	T	
543	0	
14	1	

LIVING_ALONE_ANX		Does The Participant Live Alone At Anx Visit
N	Value	Description
435	0	
192	1	
2		Missing

LTF_DT_ANX		Date The Participant Was Lost To Follow-Up
N	Value	Description
16	Range	03/14/2023 - 05/05/2026
613		Missing

MARITALSTATUS_ANX		Marital Status At Anx Visit
N	Value	Description
364	1	
265	2	

MCSTSCOREA1Y		Anx Year 1 Mental Component Summary
N	Value	Description
590	Range	15.8 - 68.8 (median=58.3 mean=56.20 std=7.70)
39		Missing

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

MCSTSCOREA2Y		Anx Year 2 Mental Component Summary
N	Value	Description
594	Range	25.5 - 70.6 (median=57.9 mean=56.01 std=7.52)
35		Missing

MCSTSCOREA3Y		Anx Year 3 Mental Component Summary
N	Value	Description
561	Range	19.9 - 70.2 (median=57.7 mean=55.81 std=7.44)
68		Missing

MCSTSCOREA6M		Anx 6-Month Mental Component Summary
N	Value	Description
281	Range	26.3 - 67.1 (median=57.4 mean=55.69 std=7.22)
348		Missing

MDDXMIV2A1Y		Md Diagnosed Myocardial Infarction At Anx Year 1 (ARIC V6, Definition 2)
N	Value	Description
40	T	
539	0	
50	1	

MDDXMIV2A2Y		Md Diagnosed Myocardial Infarction At Anx Year 2 (ARIC V6, Definition 2)
N	Value	Description
37	T	
541	0	
51	1	

MDDXMIV2A3Y		Md Diagnosed Myocardial Infarction At Anx Year 3 (ARIC V6, Definition 2)
N	Value	Description
71	T	
513	0	
45	1	

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

MINWALK4MSPV1A1Y		Anx Year 1 Fastest 4m Walking Speed For Both Trials (M/Sec), ARIC V6 Definition 1
N	Value	Description
585	Range	0.27 - 1.42 (median=0.89 mean=0.881 std=0.199)
44		Missing

MINWALK4MSPV1A2Y		Anx Year 2 Fastest 4m Walking Speed For Both Trials (M/Sec), ARIC V6 Definition 1
N	Value	Description
587	Range	0.25 - 1.55 (median=0.87 mean=0.863 std=0.208)
42		Missing

MINWALK4MSPV1A3Y		Anx Year 3 Fastest 4m Walking Speed For Both Trials (M/Sec), ARIC V6 Definition 1
N	Value	Description
537	Range	0.26 - 1.49 (median=0.86 mean=0.853 std=0.213)
92		Missing

MISSEDMMSEITEMSA18M		Anx 18 - Month Number Of Missing Mmse Items
N	Value	Description
599	0	
1	2	
8	3	
3	5	
1	8	
17	30	

MISSEDMMSEITEMSA1Y		Anx Year 1 Number Of Missing Mmse Items
N	Value	Description
568	0	
2	1	
1	2	
12	3	
4	5	
2	6	
40	30	

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

MISSEDMMSEITEMSA2Y		Anx Year 2 Number Of Missing Mmse Items
N	Value	Description
584	0	
1	1	
3	2	
6	3	
1	5	
1	8	
33	30	

MISSEDMMSEITEMSA30M		Anx 30 - Month Number Of Missing Mmse Items
N	Value	Description
545	0	
2	1	
1	2	
8	3	
1	5	
1	10	
71	30	

MISSEDMMSEITEMSA3Y		Anx Year 3 Number Of Missing Mmse Items
N	Value	Description
550	0	
1	1	
3	2	
5	3	
2	5	
1	7	
67	30	

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

MISSEDMMSEITEMSA6M		Anx 6 - Month Number Of Missing Mmse Items
N	Value	Description
440	0	
2	1	
2	2	
17	3	
1	5	
2	8	
165	30	

NETWORK_DIVERSITYA1Y		Number Of High-Contact Roles (Max =12) At Anx Year 1
N	Value	Description
589	Range	1 - 11 (median=6 mean=5.7 std=1.6)
40		Missing

NETWORK_DIVERSITYA2Y		Number Of High-Contact Roles (Max =12) At Anx Year 2
N	Value	Description
2	1	
13	2	
46	3	
75	4	
135	5	
145	6	
108	7	
52	8	
17	9	
2	10	
34		Missing

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

NETWORK_DIVERSITYA3Y		*Number Of High-Contact Roles (Max =12) At Anx Year 3*
N	*Value*	*Description*
1	0	
2	1	
7	2	
40	3	
85	4	
135	5	
136	6	
99	7	
38	8	
17	9	
69		Missing

NETWORK_DIVERSITYA6M		*Number Of High-Contact Roles (Max =12) At Anx 6-Month*
N	*Value*	*Description*
2	1	
5	2	
17	3	
48	4	
40	5	
82	6	
50	7	
26	8	
10	9	
1	11	
348		Missing

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

NUMINHOUSE_ANX		Number Of People In Household At Anx Visit
N	Value	Description
192	1	
381	2	
37	3	
12	4	
3	5	
2	6	
2		Missing

OCCUP_ANX		Current Occupation
N	Value	Description
21	0	
27	2	
6	3	
2	5	
3	6	
1	7	
2	9	
567	10	

PAIRID_ANX		Sequential Count Of Participants. Double Count If Pair
N	Value	Description
629	Present	Text suppressed

PAIRSTATUS_ANX		Participant Part Of A Pair
N	Value	Description
604	0	
25	1	

PARKDSA1Y		Parkinson’s Disease - Self-Reported Or Medication Use At Anx Year 1
N	Value	Description
39	T	
583	0	
7	1	

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

PARKDSA2Y		Parkinson's Disease - Self-Reported Or Medication Use At Anx Year 2
N	Value	Description
34	T	
583	0	
12	1	

PARKDSA3Y		Parkinson's Disease - Self-Reported Or Medication Use At Anx Year 3
N	Value	Description
68	T	
550	0	
11	1	

PCSTSCOREA1Y		Anx Year 1 Physical Component Summary
N	Value	Description
590	Range	12.5 - 65 (median=45.9 mean=44.15 std=10.24)
39		Missing

PCSTSCOREA2Y		Anx Year 2 Physical Component Summary
N	Value	Description
594	Range	12.3 - 63.7 (median=44.45 mean=42.785 std=10.774)
35		Missing

PCSTSCOREA3Y		Anx Year 3 Physical Component Summary
N	Value	Description
561	Range	10.9 - 63.7 (median=44.5 mean=42.58 std=10.63)
68		Missing

PCSTSCOREA6M		Anx 6-Month Physical Component Summary
N	Value	Description
281	Range	15.8 - 63 (median=45 mean=43.1 std=10.5)
348		Missing

PPTTYPE		Participant Type (ARIC Or De Novo)
N	Value	Description
137	A	
492	D	

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

PRORATEDMMSE2A18M		*Anx 18 - Month Prorated Mmse Score For Participants Who Skipped Less Than 7 Items [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
611	Range	20 - 30 (median=29 mean=28.4 std=1.7)
18		Missing

PRORATEDMMSE2A1Y		*Anx Year 1 Prorated Mmse Score For Participants Who Skipped Less Than 7 Items [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
589	Range	19.2 - 30 (median=29 mean=28.1 std=1.9)
40		Missing

PRORATEDMMSE2A2Y		*Anx Year 2 Prorated Mmse Score For Participants Who Skipped Less Than 7 Items [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
595	Range	16 - 30 (median=29 mean=28.1 std=2.1)
34		Missing

PRORATEDMMSE2A30M		*Anx 30 - Month Prorated Mmse Score For Participants Who Skipped Less Than 7 Items [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
557	Range	13.92857 - 30 (median=29 mean=28.4 std=1.9)
72		Missing

PRORATEDMMSE2A3Y		*Anx Year 3 Prorated Mmse Score For Participants Who Skipped Less Than 7 Items [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
561	Range	16 - 30 (median=29 mean=28.0 std=2.1)
68		Missing

PRORATEDMMSE2A6M		*Anx 6 - Month Prorated Mmse Score For Participants Who Skipped Less Than 7 Items [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
462	Range	21 - 30 (median=29 mean=28.4 std=1.6)
167		Missing

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

PRORATEDMMSEA18M		*Anx 18 - Month Prorated Mmse Score [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
612	Range	20 - 30 (median=29 mean=28.4 std=1.7)
17		Missing

PRORATEDMMSEA1Y		*Anx Year 1 Prorated Mmse Score [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
589	Range	19.2 - 30 (median=29 mean=28.1 std=1.9)
40		Missing

PRORATEDMMSEA2Y		*Anx Year 2 Prorated Mmse Score [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
596	Range	16 - 30 (median=29 mean=28.1 std=2.1)
33		Missing

PRORATEDMMSEA30M		*Anx 30 - Month Prorated Mmse Score [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
558	Range	13.92857 - 30 (median=29 mean=28.4 std=1.9)
71		Missing

PRORATEDMMSEA3Y		*Anx Year 3 Prorated Mmse Score [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
562	Range	16 - 30 (median=28.96429 mean=27.991324 std=2.059727)
67		Missing

PRORATEDMMSEA6M		*Anx 6 - Month Prorated Mmse Score [(30 * Mme Score) / (30 - Number Skipped Due To Non-Cognitive Reasons)]*
N	*Value*	*Description*
464	Range	21 - 30 (median=29 mean=28.4 std=1.6)
165		Missing

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

PRVCHDV4A1Y		Prevalent Chd - Unverified At Anx Year 1 (ARIC V6, Definition 4)
N	Value	Description
41	T	
491	0	
97	1	

PRVCHDV4A2Y		Prevalent Chd - Unverified At Anx Year 2 (ARIC V6, Definition 4)
N	Value	Description
40	T	
488	0	
101	1	

PRVCHDV4A3Y		Prevalent Chd - Unverified At Anx Year 3 (ARIC V6, Definition 4)
N	Value	Description
75	T	
462	0	
92	1	

PRVSTRV2A1Y		Prevalent Stroke Or Tia - Unverified Anx Year 1 (ARIC V6, Definition 2)
N	Value	Description
43	T	
516	0	
70	1	

PRVSTRV2A2Y		Prevalent Stroke Or Tia - Unverified Anx Year 2 (ARIC V6, Definition 2)
N	Value	Description
37	T	
525	0	
67	1	

PRVSTRV2A3Y		Prevalent Stroke Or Tia - Unverified Anx Year 3 (ARIC V6, Definition 2)
N	Value	Description
74	T	
485	0	
70	1	

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

PTABETTERA1Y		*Anx Year 1 Pure Tone Average In The Better Hearing Ear*
N	*Value*	*Description*
586	Range	26 - 74 (median=43 mean=44.0 std=7.3)
43		Missing

PTABETTERA2Y		*Anx Year 2 Pure Tone Average In The Better Hearing Ear*
N	*Value*	*Description*
584	Range	26 - 76 (median=45 mean=45.2 std=7.5)
45		Missing

PTABETTERA3Y		*Anx Year 3 Pure Tone Average In The Better Hearing Ear*
N	*Value*	*Description*
550	Range	28 - 83 (median=45.5 mean=46.44 std=7.38)
79		Missing

PTABETTERCATA1Y2		*Anx Year 1 Who 2019 Definition Of Pure Tone Average Categories In The Better Hearing Ear Adjusted For No Response On Aaf*
N	*Value*	*Description*
47	1	
414	2	
120	3	
5	4	
43		Missing

PTABETTERCATA1Y3		*Anx Year 1 Who 2008, Pure Tone Average Categories In The Better Hearing Ear –adjusted For No Response On Aaf*
N	*Value*	*Description*
210	1	
362	2	
14	3	
43		Missing

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

PTABETTERCATA2Y2		Anx Year 2 Who 2019 Definition Of Pure Tone Average Categories In The Better Hearing Ear Adjusted For No Response On Aaf
N	Value	Description
25	1	
419	2	
129	3	
11	4	
45		Missing

PTABETTERCATA2Y3		Anx Year 2 Who 2008, Pure Tone Average Categories In The Better Hearing Ear –adjusted For No Response On Aaf
N	Value	Description
166	1	
402	2	
16	3	
45		Missing

PTABETTERCATA3Y2		Anx Year 3 Who 2019 Definition Of Pure Tone Average Categories In The Better Hearing Ear Adjusted For No Response On Aaf
N	Value	Description
19	1	
359	2	
163	3	
8	4	
1	5	
79		Missing

PTABETTERCATA3Y3		Anx Year 3 Who 2008, Pure Tone Average Categories In The Better Hearing Ear –adjusted For No Response On Aaf
N	Value	Description
123	1	
406	2	
20	3	
1	4	
79		Missing

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

PTABETTERCATA4Y2		*Anx Year 4 Who 2019 Definition Of Pure Tone Average Categories In The Better Hearing Ear Adjusted For No Response On Aaf*
N	*Value*	*Description*
3	1	
131	2	
67	3	
4	4	
424		Missing

PTABETTERCATA4Y3		*Anx Year 4 Who 2008, Pure Tone Average Categories In The Better Hearing Ear –adjusted For No Response On Aaf*
N	*Value*	*Description*
33	1	
164	2	
8	3	
424		Missing

PTALEFTA1Y		*Anx Year 1 Pure Tone Average, Left Ear*
N	*Value*	*Description*
585	Range	26.25 - 103.75 (median=45 mean=46.7 std=8.8)
44		Missing

PTALEFTA2Y		*Anx Year 2 Pure Tone Average, Left Ear*
N	*Value*	*Description*
584	Range	26.25 - 88.75 (median=46.25 mean=47.870 std=8.537)
45		Missing

PTALEFTA3Y		*Anx Year 3 Pure Tone Average, Left Ear*
N	*Value*	*Description*
550	Range	27.5 - 103.75 (median=48.75 mean=49.189 std=8.899)
79		Missing

PTARIGHTA1Y		*Anx Year 1 Pure Tone Average, Right Ear*
N	*Value*	*Description*
586	Range	28.75 - 87.5 (median=45 mean=46.3 std=8.5)
43		Missing

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

PTARIGHTA2Y		Anx Year 2 Pure Tone Average, Right Ear
N	Value	Description
584	Range	26.25 - 96.25 (median=46.25 mean=47.414 std=8.608)
45		Missing

PTARIGHTA3Y		Anx Year 3 Pure Tone Average, Right Ear
N	Value	Description
549	Range	30 - 85 (median=47.5 mean=48.71 std=8.42)
80		Missing

PULSEV1A1Y		Mean Pulse Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At * (ARIC V6, Definition 1)
N	Value	Description
586	Range	40 - 108 (median=66.5 mean=67.75 std=10.23)
43		Missing

PULSEV1A2Y		Mean Pulse Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At * (ARIC V6, Definition 1)
N	Value	Description
593	Range	44 - 112 (median=67 mean=68.2 std=10.7)
36		Missing

PULSEV1A3Y		Mean Pulse Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At * (ARIC V6, Definition 1)
N	Value	Description
558	Range	42 - 107 (median=67 mean=68.0 std=10.6)
71		Missing

QUICKSIN_AIDED_AVGA1Y		Aided Quicksin Average Score , Average Of Quicksin Performance On Lists 1 And 2 At Year 1
N	Value	Description
572	Range	3 - 29 (median=17 mean=17.2 std=5.1)
57		Missing

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

QUICKSIN_AIDED_AVGA2Y		*Aided Quicksin Average Score , Average Of Quicksin Performance On Lists 1 And 2 At Year 2*
N	*Value*	*Description*
558	Range	1.5 - 29.5 (median=20 mean=19.0 std=4.8)
71		Missing

QUICKSIN_AIDED_AVGA3Y		*Aided Quicksin Average Score , Average Of Quicksin Performance On Lists 1 And 2 At Year 3*
N	*Value*	*Description*
535	Range	0 - 29.5 (median=20 mean=19.3 std=4.8)
94		Missing

QUICKSIN_AIDED_SNR_LOSSA1Y		*Aided Quicksin Snr Loss, 25.5 - Quicksin Average Score At Year 1*
N	*Value*	*Description*
572	Range	-3.5 - 22.5 (median=8.5 mean=8.33 std=5.07)
57		Missing

QUICKSIN_AIDED_SNR_LOSSA2Y		*Aided Quicksin Snr Loss, 25.5 - Quicksin Average Score At Year 2*
N	*Value*	*Description*
558	Range	-4 - 24 (median=5.5 mean=6.46 std=4.78)
71		Missing

QUICKSIN_AIDED_SNR_LOSSA3Y		*Aided Quicksin Snr Loss, 25.5 - Quicksin Average Score At Year 3*
N	*Value*	*Description*
535	Range	-4 - 25.5 (median=5.5 mean=6.19 std=4.83)
94		Missing

QUICKSIN_AVGA1Y		*Quicksin Average Score , Average Of Quicksin Performance On Lists 1 And 2 At Anx Year 1*
N	*Value*	*Description*
575	Range	0 - 29 (median=15.5 mean=14.29 std=6.64)
54		Missing

QUICKSIN_AVGA2Y		*Quicksin Average Score , Average Of Quicksin Performance On Lists 1 And 2 At Anx Year 2*
N	*Value*	*Description*
563	Range	0 - 29 (median=14.5 mean=13.11 std=7.16)
66		Missing

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

QUICKSIN_AVGA3Y		Quicksin Average Score , Average Of Quicksin Performance On Lists 1 And 2 At Anx Year 3
N	Value	Description
529	Range	0 - 28.5 (median=11.5 mean=11.78 std=6.55)
100		Missing

QUICKSIN_SNR_LOSSA1Y		Quicksin Snr Loss, 25.5 - Quicksin Average Score At Anx Year 1
N	Value	Description
575	Range	-3.5 - 25.5 (median=10 mean=11.2 std=6.6)
54		Missing

QUICKSIN_SNR_LOSSA2Y		Quicksin Snr Loss, 25.5 - Quicksin Average Score At Anx Year 2
N	Value	Description
563	Range	-3.5 - 25.5 (median=11 mean=12.4 std=7.2)
66		Missing

QUICKSIN_SNR_LOSSA3Y		Quicksin Snr Loss, 25.5 - Quicksin Average Score At Anx Year 3
N	Value	Description
529	Range	-3 - 25.5 (median=14 mean=13.7 std=6.6)
100		Missing

RACE_ANX		Participant Race
N	Value	Description
69	B	
555	W	
5		Missing

RAN36_ENE_SCORE_A1Y		Anx Year 1 Rand36 Energy/Fatigue Scale Score
N	Value	Description
590	Range	0 - 100 (median=60 mean=61.7 std=18.9)
39		Missing

RAN36_ENE_SCORE_A2Y		Anx Year 2 Rand36 Energy/Fatigue Scale Score
N	Value	Description
595	Range	0 - 100 (median=60 mean=59.8 std=19.6)
34		Missing

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

RAN36_ENE_SCORE_A3Y		Anx Year 3 Rand36 Energy/Fatigue Scale Score
N	Value	Description
561	Range	0 - 100 (median=60 mean=59.8 std=19.2)
68		Missing

RAN36_ENE_SCORE_A6M		Anx 6-Month Rand36 Energy/Fatigue Scale Score
N	Value	Description
281	Range	0 - 100 (median=60 mean=59.9 std=17.8)
348		Missing

RAN36_EWB_SCORE_A1Y		Anx Year 1 Rand36 Emotional Wellbeing Scale Score
N	Value	Description
590	Range	4 - 100 (median=88 mean=84.9 std=13.1)
39		Missing

RAN36_EWB_SCORE_A2Y		Anx Year 2 Rand36 Emotional Wellbeing Scale Score
N	Value	Description
595	Range	16 - 100 (median=88 mean=84.6 std=12.7)
34		Missing

RAN36_EWB_SCORE_A3Y		Anx Year 3 Rand36 Emotional Wellbeing Scale Score
N	Value	Description
561	Range	20 - 100 (median=88 mean=84.2 std=13.5)
68		Missing

RAN36_EWB_SCORE_A6M		Anx 6-Month Rand36 Emotional Wellbeing Scale Score
N	Value	Description
281	Range	20 - 100 (median=88 mean=84.0 std=12.2)
348		Missing

RAN36_GEN_SCORE_A1Y		Anx Year 1 Rand36 General Health Scale Score
N	Value	Description
590	Range	10 - 100 (median=70 mean=69.2 std=17.6)
39		Missing

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

RAN36_GEN_SCORE_A2Y		*Anx Year 2 Rand36 General Health Scale Score*
N	*Value*	*Description*
596	Range	10 - 100 (median=70 mean=67.5 std=17.8)
33		Missing

RAN36_GEN_SCORE_A3Y		*Anx Year 3 Rand36 General Health Scale Score*
N	*Value*	*Description*
561	Range	10 - 100 (median=70 mean=66.8 std=18.2)
68		Missing

RAN36_GEN_SCORE_A6M		*Anx 6-Month Rand36 General Health Scale Score*
N	*Value*	*Description*
281	Range	25 - 100 (median=70 mean=68.3 std=17.8)
348		Missing

RAN36_PAI_SCORE_A1Y		*Anx Year 1 Rand36 Pain Scale Score*
N	*Value*	*Description*
590	Range	0 - 100 (median=77.5 mean=73.21 std=22.42)
39		Missing

RAN36_PAI_SCORE_A2Y		*Anx Year 2 Rand36 Pain Scale Score*
N	*Value*	*Description*
595	Range	0 - 100 (median=77.5 mean=71.05 std=23.92)
34		Missing

RAN36_PAI_SCORE_A3Y		*Anx Year 3 Rand36 Pain Scale Score*
N	*Value*	*Description*
561	Range	0 - 100 (median=70 mean=70.9 std=23.5)
68		Missing

RAN36_PAI_SCORE_A6M		*Anx 6-Month Rand36 Pain Scale Score*
N	*Value*	*Description*
281	Range	0 - 100 (median=70 mean=70.3 std=23.7)
348		Missing

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

RAN36_PFN_SCORE_A1Y		Anx Year 1 Rand36 Physical Functioning Scale Score
N	Value	Description
590	Range	5 - 100 (median=80 mean=72.7 std=23.3)
39		Missing

RAN36_PFN_SCORE_A2Y		Anx Year 2 Rand36 Physical Functioning Scale Score
N	Value	Description
596	Range	5 - 100 (median=75 mean=70.2 std=24.6)
33		Missing

RAN36_PFN_SCORE_A3Y		Anx Year 3 Rand36 Physical Functioning Scale Score
N	Value	Description
561	Range	0 - 100 (median=75 mean=69.2 std=25.4)
68		Missing

RAN36_PFN_SCORE_A6M		Anx 6-Month Rand36 Physical Functioning Scale Score
N	Value	Description
281	Range	10 - 100 (median=75 mean=70.1 std=24.4)
348		Missing

RAN36_RLE_SCORE_A1Y		Anx Year 1 Rand36 Role Limitations From Emotional Problems Scale Score
N	Value	Description
20	0	
34	33.3	
48	66.7	
488	100	
39		Missing

RAN36_RLE_SCORE_A2Y		Anx Year 2 Rand36 Role Limitations From Emotional Problems Scale Score
N	Value	Description
23	0	
36	33.3	
60	66.7	
475	100	
35		Missing

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

RAN36_RLE_SCORE_A3Y		Anx Year 3 Rand36 Role Limitations From Emotional Problems Scale Score
N	Value	Description
27	0	
48	33.3	
56	66.7	
430	100	
68		Missing

RAN36_RLE_SCORE_A6M		Anx 6-Month Rand36 Role Limitations From Emotional Problems Scale Score
N	Value	Description
9	0	
25	33.3	
30	66.7	
217	100	
348		Missing

RAN36_RLP_SCORE_A1Y		Anx Year 1 Rand36 Role Limitations From Physical Health Scale Score
N	Value	Description
78	0	
70	25	
57	50	
89	75	
296	100	
39		Missing

RAN36_RLP_SCORE_A2Y		Anx Year 2 Rand36 Role Limitations From Physical Health Scale Score
N	Value	Description
101	0	
85	25	
59	50	
66	75	
284	100	
34		Missing

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

RAN36_RLP_SCORE_A3Y		Anx Year 3 Rand36 Role Limitations From Physical Health Scale Score
N	Value	Description
106	0	
63	25	
73	50	
61	75	
258	100	
68		Missing

RAN36_RLP_SCORE_A6M		Anx 6-Month Rand36 Role Limitations From Physical Health Scale Score
N	Value	Description
42	0	
39	25	
31	50	
36	75	
133	100	
348		Missing

RAN36_SFN_SCORE_A1Y		Anx Year 1 Rand36 Social Functioning Scale Score
N	Value	Description
1	0	
2	12.5	
10	25	
6	37.5	
31	50	
43	62.5	
68	75	
64	87.5	
365	100	
39		Missing

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

RAN36_SFN_SCORE_A2Y		Anx Year 2 Rand36 Social Functioning Scale Score
N	Value	Description
2	12.5	
17	25	
19	37.5	
29	50	
47	62.5	
72	75	
63	87.5	
346	100	
34		Missing

RAN36_SFN_SCORE_A3Y		Anx Year 3 Rand36 Social Functioning Scale Score
N	Value	Description
3	12.5	
8	25	
16	37.5	
25	50	
42	62.5	
68	75	
76	87.5	
323	100	
68		Missing

RAN36_SFN_SCORE_A6M		Anx 6-Month Rand36 Social Functioning Scale Score
N	Value	Description
1	0	
1	12.5	
2	25	
9	37.5	
13	50	
20	62.5	
43	75	
41	87.5	
151	100	
348		Missing

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

RAND_TO_HI_START		Days From Randomization To Beginning Hearing Intervention
N	Value	Description
300	Range	1029 - 1636 (median=1120 mean=1142.9 std=76.5)
329		Missing

RESPDSA1Y		Respiratory Disease– Self-Reported Or Medication Use At Anx Year 1
N	Value	Description
39	T	
538	0	
52	1	

RESPDSA2Y		Respiratory Disease– Self-Reported Or Medication Use At Anx Year 2
N	Value	Description
36	T	
545	0	
48	1	

RESPDSA3Y		Respiratory Disease– Self-Reported Or Medication Use At Anx Year 3
N	Value	Description
70	T	
516	0	
43	1	

SOCIAL_NETWORKA1Y		Social Network Size, Number Of People With Regular Contact At Anx Year 1
N	Value	Description
589	Range	1 - 58 (median=20 mean=21.2 std=10.7)
40		Missing

SOCIAL_NETWORKA2Y		Social Network Size, Number Of People With Regular Contact At Anx Year 2
N	Value	Description
595	Range	1 - 51 (median=20 mean=21.5 std=10.7)
34		Missing

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

SOCIAL_NETWORKA3Y		Social Network Size, Number Of People With Regular Contact At Anx Year 3
N	Value	Description
560	Range	0 - 57 (median=20 mean=20.8 std=10.2)
69		Missing

SOCIAL_NETWORKA6M		Social Network Size, Number Of People With Regular Contact At Anx 6-Month
N	Value	Description
281	Range	1 - 50 (median=21 mean=21.7 std=10.9)
348		Missing

SPPB4MA1Y		Anx Year 1 Physical Function 4 Meter Walk Score
N	Value	Description
43	T	
1	0	
10	1	
41	2	
108	3	
426	4	

SPPB4MA2Y		Anx Year 2 Physical Function 4 Meter Walk Score
N	Value	Description
36	T	
6	0	
12	1	
45	2	
128	3	
402	4	

SPPB4MA3Y		Anx Year 3 Physical Function 4 Meter Walk Score
N	Value	Description
74	T	
18	0	
16	1	
45	2	
112	3	
364	4	

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

SPPBA1Y		*Anx Year 1 Short Physical Performance Summary Battery Score*
N	*Value*	*Description*
579	Range	0 - 12 (median=10 mean=9.3 std=2.5)
50		Missing

SPPBA2Y		*Anx Year 2 Short Physical Performance Summary Battery Score*
N	*Value*	*Description*
583	Range	0 - 12 (median=10 mean=8.8 std=2.9)
46		Missing

SPPBA3Y		*Anx Year 3 Short Physical Performance Summary Battery Score*
N	*Value*	*Description*
546	Range	0 - 12 (median=9 mean=8.5 std=3.1)
83		Missing

SPPBBALA1Y		*Anx Year 1 Physical Function Summary Balance Score*
N	*Value*	*Description*
23	0	
29	1	
26	2	
73	3	
430	4	
48		Missing

SPPBBALA2Y		*Anx Year 2 Physical Function Summary Balance Score*
N	*Value*	*Description*
40	0	
38	1	
39	2	
82	3	
391	4	
39		Missing

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

SPPBBALA3Y		Anx Year 3 Physical Function Summary Balance Score
N	Value	Description
48	0	
48	1	
43	2	
72	3	
342	4	
76		Missing

SPPBCSA1Y		Anx Year 1 Physical Function Chair Stand
N	Value	Description
80	0	
118	1	
135	2	
128	3	
123	4	
45		Missing

SPPBCSA2Y		Anx Year 2 Physical Function Chair Stand
N	Value	Description
113	0	
112	1	
117	2	
134	3	
110	4	
43		Missing

SPPBCSA3Y		Anx Year 3 Physical Function Chair Stand
N	Value	Description
128	0	
97	1	
96	2	
126	3	
105	4	
77		Missing

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

SPPBSBSA1Y		Anx Year 1 Physical Function Side-By-Side Stand
N	Value	Description
23	0	
560	1	
46		Missing

SPPBSBSA2Y		Anx Year 2 Physical Function Side-By-Side Stand
N	Value	Description
40	0	
553	1	
36		Missing

SPPBSBSA3Y		Anx Year 3 Physical Function Side-By-Side Stand
N	Value	Description
48	0	
508	1	
73		Missing

SPPBSTA1Y		Anx Year 1 Physical Function Semi Tandem Stand
N	Value	Description
53	0	
530	1	
46		Missing

SPPBSTA2Y		Anx Year 2 Physical Function Semi Tandem Stand
N	Value	Description
78	0	
514	1	
37		Missing

SPPBSTA3Y		Anx Year 3 Physical Function Semi Tandem Stand
N	Value	Description
96	0	
458	1	
75		Missing

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

SPPBTSA1Y		Anx Year 1 Physical Function Tandem Stand
N	Value	Description
79	0	
73	1	
430	2	
47		Missing

SPPBTSA2Y		Anx Year 2 Physical Function Tandem Stand
N	Value	Description
117	0	
82	1	
391	2	
39		Missing

SPPBTSA3Y		Anx Year 3 Physical Function Tandem Stand
N	Value	Description
139	0	
72	1	
342	2	
76		Missing

SPRT_IV1A1Y		Anx Year 1 Sport During Leisure Time (ARIC V6, Definition 1)
N	Value	Description
587	Range	1 - 4.75 (median=2.75 mean=2.681 std=0.807)
42		Missing

SPRT_IV1A2Y		Anx Year 2 Sport During Leisure Time (ARIC V6, Definition 1)
N	Value	Description
592	Range	1 - 4.75 (median=2.5 mean=2.61 std=0.80)
37		Missing

SPRT_IV1A3Y		Anx Year 3 Sport During Leisure Time (ARIC V6, Definition 1)
N	Value	Description
555	Range	1 - 5 (median=2.5 mean=2.62 std=0.78)
74		Missing

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

SUBJECTID		SubjectID
N	Value	Description
629	Present	Text suppressed

SYSTOLICV1A1Y		Mean Systolic Bp Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At Anx Year 1 (ARIC V6, Definition 1)
N	Value	Description
587	Range	77 - 198 (median=125 mean=126.0 std=17.4)
42		Missing

SYSTOLICV1A2Y		Mean Systolic Bp Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At Anx Year 2 (ARIC V6, Definition 1)
N	Value	Description
593	Range	78 - 189 (median=127 mean=126.7 std=17.1)
36		Missing

SYSTOLICV1A3Y		Mean Systolic Bp Of 2nd And 3rd Measurements, If 3rd Missing Then 2nd Value At Anx Year 3 (ARIC V6, Definition 1)
N	Value	Description
558	Range	81 - 197 (median=126 mean=127.1 std=16.8)
71		Missing

TR1WALK4MSPV1A1Y		Anx Year 1 4m Walking Speed For Trial 1 (M/Sec), ARIC V6 Definition 1
N	Value	Description
585	Range	0.28 - 1.42 (median=0.91 mean=0.897 std=0.203)
44		Missing

TR1WALK4MSPV1A2Y		Anx Year 2 4m Walking Speed For Trial 1 (M/Sec), ARIC V6 Definition 1
N	Value	Description
587	Range	0.25 - 1.55 (median=0.88 mean=0.879 std=0.212)
42		Missing

TR1WALK4MSPV1A3Y		Anx Year 3 4m Walking Speed For Trial 1 (M/Sec), ARIC V6 Definition 1
N	Value	Description
537	Range	0.26 - 1.55 (median=0.88 mean=0.870 std=0.218)
92		Missing

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

TR2WALK4MSPV1A1Y		Anx Year 1 4m Walking Speed For Trial 2 (M/Sec) , ARIC V6 Definition 1redth.
N	Value	Description
585	Range	0.27 - 1.67 (median=0.94 mean=0.933 std=0.216)
44		Missing

TR2WALK4MSPV1A2Y		Anx Year 2 4m Walking Speed For Trial 2 (M/Sec) , ARIC V6 Definition 1redth.
N	Value	Description
587	Range	0.27 - 1.81 (median=0.93 mean=0.921 std=0.225)
42		Missing

TR2WALK4MSPV1A3Y		Anx Year 3 4m Walking Speed For Trial 2 (M/Sec) , ARIC V6 Definition 1redth.
N	Value	Description
536	Range	0.28 - 1.54 (median=0.91 mean=0.903 std=0.222)
93		Missing

UCLA_LONELINESS_SCOREA1Y		Anx Year 1 Ucla Loneliness Scale Score, Items 1, 5,6, 9,10,15,16,19,20 Reversed. If Any Item Missing Score Set To Missing
N	Value	Description
587	Range	20 - 60 (median=30 mean=31.5 std=8.3)
42		Missing

UCLA_LONELINESS_SCOREA2Y		Anx Year 2 Ucla Loneliness Scale Score, Items 1, 5,6, 9,10,15,16,19,20 Reversed. If Any Item Missing Score Set To Missing
N	Value	Description
591	Range	20 - 58 (median=30 mean=31.7 std=8.3)
38		Missing

UCLA_LONELINESS_SCOREA3Y		Anx Year 3 Ucla Loneliness Scale Score, Items 1, 5,6, 9,10,15,16,19,20 Reversed. If Any Item Missing Score Set To Missing
N	Value	Description
559	Range	20 - 66 (median=31 mean=32.1 std=8.7)
70		Missing

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

UCLA_LONELINESS_SCOREA6M		*Anx 6-Month Ucla Loneliness Scale Score, Items 1, 5,6, 9,10,15,16,19,20 Reversed. If Any Item Missing Score Set To Missing*
N	*Value*	*Description*
280	Range	20 - 57 (median=31 mean=32.4 std=8.0)
349		Missing

UNABLETOWALKV1A1Y		*Anx Year 1 Indicator Variable Noting Ppt Unable To Or No Attempt To Walk 4m, ARIC V6 Definition 1*
N	*Value*	*Description*
586	0	
1	1	
42		Missing

UNABLETOWALKV1A2Y		*Anx Year 2 Indicator Variable Noting Ppt Unable To Or No Attempt To Walk 4m, ARIC V6 Definition 1*
N	*Value*	*Description*
589	0	
6	1	
34		Missing

UNABLETOWALKV1A3Y		*Anx Year 3 Indicator Variable Noting Ppt Unable To Or No Attempt To Walk 4m, ARIC V6 Definition 1*
N	*Value*	*Description*
540	0	
18	1	
71		Missing

V2AVGDAILYHEARINGA1Y_L		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Left Ear Between Baseline And Anx 1 Year Follow-Up*
N	*Value*	*Description*
581	Range	0 - 19.70043 (median=5.981381 mean=6.6966283 std=4.4609190)
48		Missing

V2AVGDAILYHEARINGA1Y_MAX		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The More Heavily Used Ear Between Baseline And Anx 1 Year Follow-Up*
N	*Value*	*Description*
582	Range	0 - 19.70057 (median=6.148005 mean=6.7939788 std=4.4605299)
47		Missing

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

V2AVGDAILYHEARINGA1Y_R		A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Right Ear Between Baseline And Anx 1 Year Follow-Up
N	Value	Description
581	Range	0 - 19.70057 (median=6.000284 mean=6.6617405 std=4.4351490)
48		Missing

V2AVGDAILYHEARINGA2Y_L		A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Left Ear Between Baseline And Anx 2 Year Follow-Up
N	Value	Description
573	Range	0.104632 - 19.24534 (median=6.40823 mean=6.858145 std=4.428927)
56		Missing

V2AVGDAILYHEARINGA2Y_MAX		A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The More Heavily Used Ear Between Baseline And Anx 2 Year Follow-Up
N	Value	Description
574	Range	0.104632 - 19.24534 (median=6.535578 mean=6.9562607 std=4.4368859)
55		Missing

V2AVGDAILYHEARINGA2Y_R		A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Right Ear Between Baseline And Anx 2 Year Follow-Up
N	Value	Description
574	Range	0.104632 - 19.18608 (median=6.366039 mean=6.7986538 std=4.4100360)
55		Missing

V2AVGDAILYHEARINGA3Y_L		A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Left Ear Between Baseline And Anx 3 Year Follow-Up
N	Value	Description
547	Range	0.063523 - 18.56023 (median=6.701514 mean=7.0460026 std=4.4837201)
82		Missing

V2AVGDAILYHEARINGA3Y_MAX		A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The More Heavily Used Ear Between Baseline And Anx 3 Year Follow-Up
N	Value	Description
548	Range	0.07021 - 18.56023 (median=6.888391 mean=7.1366594 std=4.4934366)
81		Missing

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

V2AVGDAILYHEARINGA3Y_R		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Right Ear Between Baseline And Anx 3 Year Follow-Up*
N	*Value*	*Description*
547	Range	0.07021 - 18.51096 (median=6.648701 mean=7.0088737 std=4.4818916)
82		Missing

V2HEARLOGSPANA1Y		*Span Of Time (In Days) That Hearing Log Data Was Provided By The Anx 1 Year Follow-Up*
N	*Value*	*Description*
583	Range	0 - 1848 (median=1369 mean=960.9 std=586.9)
46		Missing

V2HEARLOGSPANA2Y		*Span Of Time (In Days) That Hearing Log Data Was Provided By The Anx 2 Year Follow-Up*
N	*Value*	*Description*
574	Range	0 - 2173 (median=1755.5 mean=1314.96 std=577.77)
55		Missing

V2HEARLOGSPANA3Y		*Span Of Time (In Days) That Hearing Log Data Was Provided By The Anx 3 Year Follow-Up*
N	*Value*	*Description*
548	Range	328 - 2585 (median=2110.5 mean=1678.06 std=579.01)
81		Missing

V3AVGDAILYHEARINGA1Y_L		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Left Ear Between Anx 1 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
578	Range	0 - 19.55 (median=5.822406 mean=6.6194062 std=4.8688528)
51		Missing

V3AVGDAILYHEARINGA1Y_MAX		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The More Heavily Used Ear Between Anx 1 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
579	Range	0 - 19.55 (median=5.922712 mean=6.7045024 std=4.8828232)
50		Missing

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V3AVGDAILYHEARINGA1Y_R		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Right Ear Between Anx 1 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
577	Range	0 - 19.55 (median=5.860772 mean=6.5573474 std=4.8268759)
52		Missing

V3AVGDAILYHEARINGA2Y_L		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Left Ear Between Anx 2 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
540	Range	0 - 18.0161 (median=7.487197 mean=7.3334596 std=4.9761372)
89		Missing

V3AVGDAILYHEARINGA2Y_MAX		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The More Heavily Used Ear Between Anx 2 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
542	Range	0 - 18.0161 (median=7.772198 mean=7.4447259 std=4.9845874)
87		Missing

V3AVGDAILYHEARINGA2Y_R		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Right Ear Between Anx 2 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
542	Range	0 - 18.0161 (median=7.391446 mean=7.2467225 std=4.9443387)
87		Missing

V3AVGDAILYHEARINGA3Y_L		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Left Ear Between Anx 3 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
518	Range	0 - 18.85081 (median=8.711492 mean=7.9133538 std=5.0649971)
111		Missing

V3AVGDAILYHEARINGA3Y_MAX		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The More Heavily Used Ear Between Anx 3 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
521	Range	0 - 18.85081 (median=8.990604 mean=8.0501393 std=5.0423140)
108		Missing

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V3AVGDAILYHEARINGA3Y_R		*A Time-Weighted Average Of The Number Of Hours Per Day The Hearing Device Was Used In The Right Ear Between Anx 3 Year Follow-Up And The Previous Yearly Visit*
N	*Value*	*Description*
519	Range	0 - 18.80065 (median=8.847455 mean=7.9556858 std=5.0189072)
110		Missing

VLASTVBWTDELTAP_ANXA1Y		*Anx Year 1 Percent Of Weight Change From Previous Year. (Neg Val Means Loss) - Used In Frailty Weight Loss Component*
N	*Value*	*Description*
578	Range	-23.7 - 19.1 (median=-0.8 mean=-1.16 std=4.76)
51		Missing

VLASTVBWTDELTAP_ANXA2Y		*Anx Year 2 Percent Of Weight Change From Previous Year. (Neg Val Means Loss) - Used In Frailty Weight Loss Component*
N	*Value*	*Description*
554	Range	-19 - 33.2 (median=-0.9 mean=-0.71 std=4.65)
75		Missing

VLASTVBWTDELTAP_ANXA3Y		*Anx Year 3 Percent Of Weight Change From Previous Year. (Neg Val Means Loss) - Used In Frailty Weight Loss Component*
N	*Value*	*Description*
533	Range	-26.9 - 146.3 (median=-0.6 mean=-0.54 std=7.97)
96		Missing

WALK4MA1Y		*Anx Year 1 Physical Function 4 Meter Walk, Fastest Time Of 2 Trials*
N	*Value*	*Description*
585	Range	2.4 - 12.14 (median=4.17 mean=4.494 std=1.333)
44		Missing

WALK4MA2Y		*Anx Year 2 Physical Function 4 Meter Walk, Fastest Time Of 2 Trials*
N	*Value*	*Description*
587	Range	2.21 - 14.98 (median=4.26 mean=4.587 std=1.459)
42		Missing

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

WALK4MA3Y		Anx Year 3 Physical Function 4 Meter Walk, Fastest Time Of 2 Trials
N	Value	Description
537	Range	2.58 - 14.07 (median=4.33 mean=4.680 std=1.470)
92		Missing

WALK4MV2A1Y		Anx Year 1 Physical Function 4 Meter Walk, Average Time Of 2 Trials, Both Trials With Aid Or Both Trials Without Aid (ARIC V6, Definition 2)
N	Value	Description
583	Range	2.605 - 13.415 (median=4.33 mean=4.666 std=1.386)
46		Missing

WALK4MV2A2Y		Anx Year 2 Physical Function 4 Meter Walk, Average Time Of 2 Trials, Both Trials With Aid Or Both Trials Without Aid (ARIC V6, Definition 2)
N	Value	Description
582	Range	2.395 - 15.625 (median=4.44 mean=4.780 std=1.517)
47		Missing

WALK4MV2A3Y		Anx Year 3 Physical Function 4 Meter Walk, Average Time Of 2 Trials, Both Trials With Aid Or Both Trials Without Aid (ARIC V6, Definition 2)
N	Value	Description
534	Range	2.635 - 14.345 (median=4.45 mean=4.863 std=1.546)
95		Missing

WALKAIDV1A1Y		Anx Year 1 Physical Function 4 Meter Walk: Used Walking Aid (ARIC V6, Definition 1)
N	Value	Description
44	T	
537	0	
48	1	

WALKAIDV1A2Y		Anx Year 2 Physical Function 4 Meter Walk: Used Walking Aid (ARIC V6, Definition 1)
N	Value	Description
42	T	
517	0	
70	1	

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

WALKAIDV1A3Y		Anx Year 3 Physical Function 4 Meter Walk: Used Walking Aid (ARIC V6, Definition 1)
N	Value	Description
92	T	
481	0	
56	1	

WALKAIDV2A1Y		Anx Year 1 Physical Function 4 Meter Walk: Used Walking Aid In Both Trials (Use With Walk4mv2)
N	Value	Description
46	T	
536	0	
47	1	

WALKAIDV2A2Y		Anx Year 2 Physical Function 4 Meter Walk: Used Walking Aid In Both Trials (Use With Walk4mv2)
N	Value	Description
47	T	
515	0	
67	1	

WALKAIDV2A3Y		Anx Year 3 Physical Function 4 Meter Walk: Used Walking Aid In Both Trials (Use With Walk4mv2)
N	Value	Description
95	T	
480	0	
54	1	

WALKSPEED15FTV1A1Y		Anx Year 1 Time In Seconds Used To Walk 15ft - Used In Frailty Slowness Component, ARIC V6 Definition 1
N	Value	Description
585	Range	2.7432 - 13.87602 (median=4.76631 mean=5.137072 std=1.523591)
44		Missing

WALKSPEED15FTV1A2Y		Anx Year 2 Time In Seconds Used To Walk 15ft - Used In Frailty Slowness Component, ARIC V6 Definition 1
N	Value	Description
587	Range	2.52603 - 17.12214 (median=4.86918 mean=5.243410 std=1.667501)
42		Missing

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

WALKSPEED15FTV1A3Y		*Anx Year 3 Time In Seconds Used To Walk 15ft - Used In Frailty Slowness Component, ARIC V6 Definition 1*
N	*Value*	*Description*
537	Range	2.94894 - 16.08201 (median=4.94919 mean=5.349176 std=1.679752)
92		Missing

WITHDRAW_DT_ANX		*Date Of Withdrawal*
N	*Value*	*Description*
15	Range	06/07/2023 - 05/01/2026
614		Missing

WSTHPRV1A1Y		*Waist-To-Hip Ratio At Anx Year 1 (ARIC V6, Definition 1)*
N	*Value*	*Description*
583	Range	0.56 - 1.25 (median=0.94 mean=0.932 std=0.088)
46		Missing

WSTHPRV1A2Y		*Waist-To-Hip Ratio At Anx Year 2 (ARIC V6, Definition 1)*
N	*Value*	*Description*
589	Range	0.72 - 1.6 (median=0.93 mean=0.933 std=0.084)
40		Missing

WSTHPRV1A3Y		*Waist-To-Hip Ratio At Anx Year 3 (ARIC V6, Definition 1)*
N	*Value*	*Description*
548	Range	0.5 - 1.23 (median=0.93 mean=0.933 std=0.081)
81		Missing