

**Section 7: Derived Variable File**

Visit 6/NCS Derived Variable Dataset: FORM CODE=DERIVE62 VERSION=1.0

**Instructions:** Derived variables for V6/NCS Exam Ver 62.

<i>VISIT</i>		<i>VISIT</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4003	V6	

<i>CENTER</i>		<i>Field Center</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
927	F	F=Forsyth County, North Carolina
892	J	J=The city of Jackson, Mississippi
1157	M	M=Selected Northwestern suburbs of Minneapolis, Minnesota
1027	W	W=Washington County, Maryland

<i>V6CENTER</i>		<i>Visit 6 Field Center</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
930	F	F=Forsyth County, North Carolina
894	J	J=The city of Jackson, Mississippi
1151	M	M=Selected Northwestern suburbs of Minneapolis, Minnesota
1028	W	W=Washington County, Maryland

<i>GENDER</i>		<i>Sex</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2366	F	F=Female
1637	M	M=Male

<i>GENDER61</i>		<i>Corrected Gender (V1corg1)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2366	F	F=Female
1637	M	M=Male

<i>RACEGRP</i>		<i>Race</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	A	A=Asian
978	B	B=Black
2	I	I=Native American
3014	W	W=White

**Section 7: Derived Variable File**

<i>RACEGRP61</i>		<i>Corrected Race (V1corra1)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	A	A=Asian
978	B	B=Black
2	I	I=Native American
3014	W	W=White

<i>V6AGE61</i>		<i>Visit 6 Age</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4003	Range	71 - 94 ( median=79 mean=79.6 std=4.8 )

<i>V6AGE62</i>		<i>Corrected Visit 6 Age</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4003	Range	71 - 94 ( median=79 mean=79.6 std=4.8 )

<i>WSTHPR61</i>		<i>V6 Waist-To-Hip Ratio</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3768	Range	0.6090909091 - 1.5967741935 ( median=0.9181818182 mean=0.91716702651 std=0.08478877720 )
235		Missing

<i>SYSTOLIC61</i>		<i>V6 Mean Systolic Bp Of 2nd And 3rd Measurements</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3979	Range	77.5 - 208.5 ( median=134 mean=135.4 std=19.2 )
24		Missing

<i>DIASTOLIC61</i>		<i>V6 Mean Diastolic Bp Of 2nd And 3rd Measurements</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3979	Range	36.5 - 112 ( median=66.5 mean=67.20 std=10.53 )
24		Missing

<i>PULSE61</i>		<i>V6 Mean Pulse Of 2nd And 3rd Measurements</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3979	Range	35 - 132 ( median=62 mean=63.3 std=10.4 )
24		Missing

**Section 7: Derived Variable File**

<i>DRNKR61</i>		<i>V6 Drinker Status</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1908	1	1=Current Drinker
1171	2	2=Former Drinker
828	3	3=Never Drinker
1	4	4=Unknown
95		Missing

<i>ETHANL61</i>		<i>V6 Usual Ethanol Intake (G/Wk)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3159	Range	0 - 247.3 ( median=0 mean=19.7 std=35.3 )
844		Missing

<i>CURDRK61</i>		<i>V6 Current Drinker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32	T	.T=Missing
1999	0	0=No
1908	1	1=Yes
64		Missing

<i>FORDRK61</i>		<i>V6 Former Drinker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32	T	.T=Missing
2736	0	0=No
1171	1	1=Yes
64		Missing

<i>EVRDRK61</i>		<i>V6 Ever Drinker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31	T	.T=Missing
828	0	0=No
3080	1	1=Yes
64		Missing

**Section 7: Derived Variable File**

<i>CURSMK62</i>		<i>V6 Current Cigarette Smoker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32	T	.T=Missing
3634	0	0=No
273	1	1=Yes
64		Missing

<i>CHOLMDCODE61</i>		<i>Do Not Use V6 Cholesterol Lowering Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1731	0	0=No
2222	1	1=Yes
25		Missing

<i>CHOLMDCODE63</i>		<i>V6 Cholesterol Lowering Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1725	0	0=No
2228	1	1=Yes
25		Missing

<i>CHOLMDCODE62</i>		<i>Do Not Use V6 Medications Which Secondarily Affect Cholesterol In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1579	0	0=No
2374	1	1=Yes
25		Missing

<i>CHOLMDCODE64</i>		<i>V6 Medications Which Secondarily Affect Cholesterol In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
2220	0	0=No
1733	1	1=Yes
25		Missing

**Section 7: Derived Variable File**

<i>HYPTMD61</i>		<i>V6 Hypertension Medications In Past 4 Weeks: Self-Reported</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
103	T	.T=Missing
1158	0	0=No
2717	1	1=Yes
25		Missing

<i>HYPTMDCODE61</i>		<i>Do Not Use V6 Hypertension Lowering Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	T	.T=Missing
873	0	0=No
3103	1	1=Yes
25		Missing

<i>HYPTMDCODE62</i>		<i>V6 Hypertension Lowering Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	T	.T=Missing
873	0	0=No
3103	1	1=Yes
25		Missing

<i>STATINCODE61</i>		<i>Do Not Use V6 Statin Use In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1837	0	0=No
2116	1	1=Yes
25		Missing

<i>STATINCODE62</i>		<i>V6 Statin Use In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1825	0	0=No
2128	1	1=Yes
25		Missing

**Section 7: Derived Variable File**

<i>ANTICOAGCODE61</i>		<i>V6 Anticoagulant Use In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3470	0	0=No
483	1	1=Yes
25		Missing

<i>ASPIRINCODE61</i>		<i>Do Not Use V6 Aspirin Use In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1448	0	0=No
2505	1	1=Yes
25		Missing

<i>ASPIRINCODE62</i>		<i>V6 Aspirin Use In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
1852	0	0=No
2101	1	1=Yes
25		Missing

<i>ANTIAXMDCODE61</i>		<i>Do Not Use V6 Antianxiety Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3703	0	0=No
250	1	1=Yes
25		Missing

<i>ANTIAXMDCODE62</i>		<i>V6 Antianxiety Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3703	0	0=No
250	1	1=Yes
25		Missing

**Section 7: Derived Variable File**

<i>ANTIPSYCHMDCODE6 1</i>		<i>Do Not Use V6 Antipsychotic Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3936	0	0=No
17	1	1=Yes
25		Missing

<i>ANTIPSYCHMDCODE6 2</i>		<i>V6 Antipsychotic Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3905	0	0=No
48	1	1=Yes
25		Missing

<i>HYPNOTMDCODE61</i>		<i>Do Not Use V6 Hypnotic/Sedative Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3754	0	0=No
199	1	1=Yes
25		Missing

<i>HYPNOTMDCODE62</i>		<i>V6 Hypnotic/Sedative Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3517	0	0=No
436	1	1=Yes
25		Missing

<i>ANTICONVMDCODE61</i>		<i>Do Not Use V6 Anticonvulsant Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3903	0	0=No
50	1	1=Yes
25		Missing

**Section 7: Derived Variable File**

<i>ANTICONVMDCODE62</i>		<i>V6 Anticonvulsant Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3509	0	0=No
444	1	1=Yes
25		Missing

<i>ANTIDEMMDCODE61</i>		<i>Do Not Use V6 Antidementia/Nootropic Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3841	0	0=No
112	1	1=Yes
25		Missing

<i>ANTIDEMMDCODE62</i>		<i>V6 Antidementia/Nootropic Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3819	0	0=No
134	1	1=Yes
25		Missing

<i>CNSALTMDCODE61</i>		<i>Do Not Use V6 Cns Altering Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3709	0	0=No
244	1	1=Yes
25		Missing

<i>CNSALTMDCODE62</i>		<i>V6 Cns Altering Medication In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
2553	0	0=No
1400	1	1=Yes
25		Missing



**Section 7: Derived Variable File**

<i>DIABMDCODE61</i>		<i>V6 Diabetic Medications In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3153	0	0=No
800	1	1=Yes
25		Missing

<i>BETAMDCODE61</i>		<i>Do Not Use V6 Beta-Blocker In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
2503	0	0=No
1450	1	1=Yes
25		Missing

<i>BETAMDCODE62</i>		<i>V6 Beta-Blocker In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
2473	0	0=No
1480	1	1=Yes
25		Missing

<i>ANGINHMDCODE61</i>		<i>Do Not Use V6 Angiotensin Converting Enzyme Inhibitor In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3089	0	0=No
864	1	1=Yes
25		Missing

<i>ANGINHMDCODE62</i>		<i>V6 Angiotensin Converting Enzyme Inhibitor In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
2883	0	0=No
1070	1	1=Yes
25		Missing

**Section 7: Derived Variable File**

<i>ANGIANTMDCODE61</i>		<i>Do Not Use V6 Angiotensin li Receptor Antagonists In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3375	0	0=No
578	1	1=Yes
25		Missing

<i>ANGIANTMDCODE62</i>		<i>V6 Angiotensin li Receptor Antagonists In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3120	0	0=No
833	1	1=Yes
25		Missing

<i>ALDANTMDCODE61</i>		<i>Do Not Use V6 Aldosterone Antagonist In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3850	0	0=No
103	1	1=Yes
25		Missing

<i>ALDANTMDCODE62</i>		<i>V6 Aldosterone Antagonist In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3847	0	0=No
106	1	1=Yes
25		Missing

<i>LOOPDIUMDCODE61</i>		<i>Do Not Use V6 Loop Diuretic In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3504	0	0=No
449	1	1=Yes
25		Missing

**Section 7: Derived Variable File**

<i>LOOPDIUMDCODE62</i>		<i>V6 Loop Diuretic In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3504	0	0=No
449	1	1=Yes
25		Missing

<i>DIGMDCODE61</i>		<i>Do Not Use V6 Digoxin In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3903	0	0=No
50	1	1=Yes
25		Missing

<i>DIGMDCODE62</i>		<i>V6 Digoxin In Past 4 Weeks - Using Medi-Span Gpi Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	T	.T=Missing
3903	0	0=No
50	1	1=Yes
25		Missing

<i>RES_DNA</i>		<i>Restrictions On Dna Usage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
285	ARIC Only	
3275	Full Consent	
63	No use/storage DNA	
380	Not for Profit	

<i>RES_OTH</i>		<i>Restrictions On Other Procedures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
266	ARIC Only	
3282	Full Consent	
7	No Consent	
448	Not for Profit	

**Section 7: Derived Variable File**

<i>V5V6WTDELTA61</i>		<i>Percent Of V5 Weight Change From V5 To V6 (Neg Val Means Loss) - Used In Frailty Weight Loss Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3725	Range	-53.6259542 - 92.156862745 ( median=-1.265822785 mean=-1.8199347712 std=7.4674094490 )
278		Missing

<i>MDDXMI62</i>		<i>V6 Md Diagnosed Myocardial Infarction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3689	0	0=No
112	1	1=Yes
202		Missing

<i>HXOFMI62</i>		<i>V6 History Of Myocardial Infarction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3576	0	0=No
427	1	1=Yes

<i>PRVSTR62</i>		<i>V6 Prevalent Stroke-Unverified</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3360	0	0=No
643	1	1=Yes

<i>V6CANCER61</i>		<i>Reported A Cancer Site During An Aric Follow-Up Interview In The Time From 6-15-2016 To Visit 6 Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3886	0	0=No
115	1	1=Yes
2		Missing

<i>SPRT_I61</i>		<i>V6 Sport During Leisure Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3489	Range	1 - 5 ( median=2.5 mean=2.53 std=0.78 )
514		Missing

<i>LISR_I62</i>		<i>V6 Physical Activity During Leisure Time Excluding Sport</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3490	Range	1 - 4.75 ( median=2.25 mean=2.203 std=0.618 )
513		Missing

**Section 7: Derived Variable File**

<i>PRVCHD64</i>		<i>V6 Prevalent Chd-Unverified</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3269	0	0=No
556	1	1=Yes
178		Missing

<i>STAGE_1_TYPE</i>		<i>Type Of Stage 1 Exam</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3580	A	A=Full Clinic Exam
156	B	B=Abbreviated Clinic Exam
249	C	C=Home
18	D	D=Long Term Care Facility (LTCF)

<i>TR1WALK4MSP61</i>		<i>V6 4m Walking Speed For Trial 1 (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3365	Range	0.13 - 1.71 ( median=0.89 mean=0.880 std=0.216 )
638		Missing

<i>TR2WALK4MSP61</i>		<i>V6 4m Walking Speed For Trial 2 (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3361	Range	0.11 - 2 ( median=0.93 mean=0.914 std=0.217 )
642		Missing

<i>AVGWALK4MSP61</i>		<i>V6 Average 4m Walking Speed (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3365	Range	0.12 - 1.66 ( median=0.91 mean=0.897 std=0.212 )
638		Missing

<i>MINWALK4MSP61</i>		<i>V6 Fastest 4m Walking Speed For Both Trials (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3365	Range	0.11 - 1.53 ( median=0.87 mean=0.863 std=0.208 )
638		Missing

**Section 7: Derived Variable File**

<i>UNABLETOWALK61</i>		<i>Indicator Variable Noting Ppt No Attempt To Walk 4m, Not Able</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3380	0	0=No
58	1	1=Yes
565		Missing

<i>BMI61</i>		<i>V6 Body Mass Index In Kg/M2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3921	Range	15.622618503 - 62.456747405 ( median=27.612630466 mean=28.3154775131 std=5.4853335210 )
82		Missing

<i>SPPBCS61</i>		<i>V6 Physical Function Chair Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
538	0	0
723	1	1
746	2	2
800	3	3
638	4	4
558		Missing

<i>SPPBST61</i>		<i>V6 Physical Function Semi Tandem Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
460	0	0
3022	1	1
521		Missing

<i>SPPBSBS61</i>		<i>V6 Physical Function Side-By-Side Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
148	0	0
3340	1	1
515		Missing

**Section 7: Derived Variable File**

<i>SPPBTS61</i>		<i>V6 Physical Function Tandem Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
674	0	0
364	1	1
2434	2	2
531		Missing

<i>SPPBBAL61</i>		<i>V6 Physical Function Summary Balance Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
148	0	0
308	1	1
214	2	2
364	3	3
2434	4	4
535		Missing

<i>WALK4M61</i>		<i>V6 Physical Function 4 Meter Walk, Fastest Time Of 2 Trials</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3365	Range	2 - 31.27 ( median=4.25 mean=4.619 std=1.566 )
638		Missing

<i>WALKAID61</i>		<i>V6 Physical Function 4 Meter Walk: Used Walking Aid</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
638	T	.T=Missing
3099	0	0=No
266	1	1=Yes

<i>WALK4M62</i>		<i>V6 Physical Function 4 Meter Walk, Average Time Of 2 Trials (Both Trial With Aid Or Both Trials Without Aid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3342	Range	2.51 - 34.54 ( median=4.42 mean=4.810 std=1.664 )
661		Missing

**Section 7: Derived Variable File**

<i>WALKAID62</i>		<i>V6 Physical Function 4 Meter Walk: Used Walking Aid In Both Trials (Use With Walk4m62)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
661	T	.T=Missing
3085	0	0=No
257	1	1=Yes

<i>SPPB4M61</i>		<i>V6 Physical Function 4 Meter Walk Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
580	T	.T=Missing
58	0	0
75	1	1
261	2	2
684	3	3
2345	4	4

<i>SPPB61</i>		<i>V6 Short Physical Performance Summary Battery Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3342	Range	0 - 12 ( median=10 mean=9.0 std=2.8 )
661		Missing

<i>GRIPBEST61</i>		<i>V6 Physical Function Grip, Best Of 2 Trials</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3478	Range	4 - 60 ( median=26 mean=27.1 std=9.2 )
525		Missing

<i>GRIPMEAN61</i>		<i>V6 Physical Function Grip, Mean Of 2 Trials Or Result For 1 Trial</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3478	Range	3 - 60 ( median=25 mean=26.2 std=9.0 )
525		Missing

<i>SF12PF61</i>		<i>V6 Sf-12 Physical Functioning Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3846	Range	0 - 100 ( median=75 mean=66.8 std=33.8 )
157		Missing



**Section 7: Derived Variable File**

<i>SF12RP61</i>		<i>V6 Sf-12 Role Physical Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3853	Range	0 - 100 ( median=75 mean=71.0 std=27.7 )
150		Missing

<i>SF12BP61</i>		<i>V6 Sf-12 Bodily Pain Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3842	Range	0 - 100 ( median=75 mean=75.9 std=26.9 )
161		Missing

<i>SF12GH61</i>		<i>V6 Sf-12 General Health Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3857	Range	0 - 100 ( median=60 mean=68.5 std=23.2 )
146		Missing

<i>SF12VT61</i>		<i>V6 Sf-12 Vitality Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3854	Range	0 - 100 ( median=50 mean=59.1 std=23.6 )
149		Missing

<i>SF12SF61</i>		<i>V6 Sf-12 Social Functioning Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3847	Range	0 - 100 ( median=100 mean=87.8 std=22.2 )
156		Missing

<i>SF12RE61</i>		<i>V6 Sf-12 Role Emotional Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3843	Range	0 - 100 ( median=100 mean=89.2 std=18.9 )
160		Missing

<i>SF12MH61</i>		<i>V6 Sf-12 Mental Health Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3843	Range	0 - 100 ( median=87.5 mean=79.70 std=16.86 )
160		Missing

**Section 7: Derived Variable File**

<i>SF12PFZ61</i>		<i>V6 Sf-12 Physical Functioning Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3846	Range	-2.789169061 - 0.6465628251 ( median=-0.212370147 mean=-0.4951078330 std=1.1621837915 )
157		Missing

<i>SF12RPZ61</i>		<i>V6 Sf-12 Role Physical Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3853	Range	-2.96767232 - 0.7175696861 ( median=-0.203740815 mean=-0.3501988176 std=1.0217205221 )
150		Missing

<i>SF12BPZ61</i>		<i>V6 Sf-12 Bodily Pain Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3842	Range	-3.332226534 - 0.7443827382 ( median=-0.27476958 mean=-0.239223924 std=1.094671504 )
161		Missing

<i>SF12GHZ61</i>		<i>V6 Sf-12 General Health Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3857	Range	-3.11326751 - 1.1988597873 ( median=-0.525991132 mean=-0.1606286217 std=1.0012210703 )
146		Missing

<i>SF12VTZ61</i>		<i>V6 Sf-12 Vitality Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3854	Range	-2.237616629 - 1.7875325031 ( median=-0.225042063 mean=0.1425896171 std=0.9502203517 )
149		Missing

<i>SF12SFZ61</i>		<i>V6 Sf-12 Social Functioning Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3847	Range	-3.38236431 - 0.6567749493 ( median=0.6567749493 mean=0.16198826457 std=0.89678123007 )
156		Missing

<i>SF12REZ61</i>		<i>V6 Sf-12 Role Emotional Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3843	Range	-3.865302971 - 0.6078831854 ( median=0.6078831854 mean=0.12352081504 std=0.84446367278 )
160		Missing

**Section 7: Derived Variable File**

<i>SF12MHZ61</i>		<i>V6 Sf-12 Mental Health Scale Z Transformation</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3843	Range	-3.422523782 - 1.454104829 ( median=0.8445262526 mean=0.46415429679 std=0.82220343716 )
160		Missing

<i>SF12PFT61</i>		<i>V6 Sf-12 Physical Functioning Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3846	Range	22.108309386 - 56.465628251 ( median=47.876298535 mean=45.0489216704 std=11.6218379153 )
157		Missing

<i>SF12RPT61</i>		<i>V6 Sf-12 Role Physical Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3853	Range	20.323276799 - 57.175696861 ( median=47.962591845 mean=46.4980118242 std=10.2172052209 )
150		Missing

<i>SF12BPT61</i>		<i>V6 Sf-12 Bodily Pain Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3842	Range	16.677734661 - 57.443827382 ( median=47.252304201 mean=47.6077607622 std=10.9467150371 )
161		Missing

<i>SF12GHT61</i>		<i>V6 Sf-12 General Health T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3857	Range	18.867324899 - 61.988597873 ( median=44.740088683 mean=48.3937137825 std=10.0122107027 )
146		Missing

<i>SF12VTT61</i>		<i>V6 Sf-12 Vitality Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3854	Range	27.623833713 - 67.875325031 ( median=47.749579372 mean=51.4258961710 std=9.5022035170 )
149		Missing

<i>SF12SFT61</i>		<i>V6 Sf-12 Social Functioning Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3847	Range	16.176356898 - 56.567749493 ( median=56.567749493 mean=51.6198826457 std=8.9678123007 )
156		Missing

**Section 7: Derived Variable File**

<i>SF12RET61</i>		<i>V6 Sf-12 Role Emotional Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3843	Range	11.346970289 - 56.078831854 ( median=56.078831854 mean=51.2352081504 std=8.4446367278 )
160		Missing

<i>SF12MHT61</i>		<i>V6 Sf-12 Mental Health Scale T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3843	Range	15.774762179 - 64.54104829 ( median=58.445262526 mean=54.6415429679 std=8.2220343716 )
160		Missing

<i>SF12AGGPHYS61</i>		<i>V6 Sf-12 Aggregate Physical Health Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3796	Range	-4.551651121 - 1.5280846546 ( median=-0.373611204 mean=-0.5699365940 std=1.0804671923 )
207		Missing

<i>SF12AGGMENT61</i>		<i>V6 Sf-12 Aggregate Mental Health Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3796	Range	-3.989860402 - 2.6335519491 ( median=0.7162356443 mean=0.54291368701 std=0.79448151720 )
207		Missing

<i>SF12AGGPHYST61</i>		<i>V6 Sf-12 Aggregate Physical Health T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3796	Range	4.4834887868 - 65.280846546 ( median=46.263887963 mean=44.3006340600 std=10.8046719230 )
207		Missing

<i>SF12AGGMENTT61</i>		<i>V6 Sf-12 Aggregate Mental Health T Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3796	Range	10.101395983 - 76.335519491 ( median=57.162356443 mean=55.4291368701 std=7.9448151720 )
207		Missing

<i>UNINTEND_WTLOSS61</i>		<i>V6 Unintentional Weight Loss</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3152	0	0=No
290	1	1=Yes
561		Missing

**Section 7: Derived Variable File**

<i>TMW_TOTFT61</i>		<i>V6 Total Feet Walked In 2-Minute Walk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2961	Range	0 - 837 ( median=451 mean=451.4 std=94.0 )
1042		Missing

<i>TMW_COMPSPEEDFTP ERSEC61</i>		<i>V6 Tmw Speed For Completers (Ft/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2922	Range	1.2333333333 - 6.975 ( median=3.7666666667 mean=3.77704768423 std=0.76443824914 )
1081		Missing

<i>TMW_COMPSPEEDMP ERSEC61</i>		<i>V6 Tmw Speed For Completers (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2922	Range	0.37592 - 2.12598 ( median=1.14808 mean=1.151244 std=0.233001 )
1081		Missing

<i>TMW_NONCOMPSECW ALK61</i>		<i>V6 Tmw Seconds Walking For Noncompleters</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21	Range	51 - 117 ( median=99 mean=90.1 std=22.2 )
3982		Missing

<i>TMW_NONCOMPSPEE DFTPERS61</i>		<i>V6 Tmw Speed For Noncompleters (Ft/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21	Range	1.6923076923 - 5.0909090909 ( median=2.8571428571 mean=2.83194563690 std=0.84129474971 )
3982		Missing

<i>TMW_NONCOMPSPEE DMPERS61</i>		<i>V6 Tmw Speed For Noncompleters (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21	Range	0.5158153846 - 1.5517090909 ( median=0.8708571429 mean=0.86317703013 std=0.25642663971 )
3982		Missing

**Section 7: Derived Variable File**

<i>PAQ_LIMITEDFUNCTION N61</i>		<i>V6 Paq Limited Function</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
804	0	0=No
2686	1	1=Yes
513		Missing

<i>PAQ_GOODFUNCTION 61</i>		<i>V6 Paq Good Function</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2702	0	0=No
788	1	1=Yes
513		Missing

<i>PTARIGHT61</i>		<i>Four Frequency Pure-Tone Average (Pta) Of The Right Ear (Db Hl)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3645	Range	2.5 - 105 ( median=33.75 mean=36.258 std=15.121 )
358		Missing

<i>PTALEFT61</i>		<i>Four Frequency Pure-Tone Average (Pta) Of The Left Ear (Db Hl)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3638	Range	5 - 105 ( median=35 mean=36.5 std=15.2 )
365		Missing

<i>PTABETTER61</i>		<i>Four Frequency Pure-Tone Average (Pta) Of The Better Ear (Smaller Pta) (Db Hl)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3690	Range	3 - 103 ( median=31 mean=33.7 std=14.2 )
313		Missing

<i>PTABETTERCAT61</i>		<i>Hearing Loss Category Based On The Four Frequency Pure-Tone Average (Pta) Of The Better Ear</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1197	1	1=Normal (PTA <= 25 dB HL)
1446	2	2=Mild (PTA 26-40 dB HL)
1001	3	3=Moderate (PTA 41-70 dB HL)
46	4	4=Severe (PTA >= 71 dB HL)
313		Missing

**Section 7: Derived Variable File**

<i>DIABTS63</i>		<i>V6 Diabetes - Lower Cutpoint 140 Mg/Dl</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
217	T	.T=Missing
2505	0	0=No
1281	1	1=Yes

<i>DIABTS64</i>		<i>V6 Diabetes - Lower Cutpoint 126 Mg/Dl</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
219	T	.T=Missing
2468	0	0=No
1316	1	1=Yes

<i>DIABTS65</i>		<i>V6 Diabetes - Lab And Meds Only, Cutpoint 126 Mg/Dl</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
270	T	.T=Missing
2805	0	0=No
928	1	1=Yes

<i>DIABTS66</i>		<i>V6 Diabetes - Hemoglobin A1c, Cutpoint 6.5%</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
113	T	.T=Missing
2545	0	0=No
1345	1	1=Yes

<i>DIABTS67</i>		<i>V6 Diabetes (Dm Medications Or Dm Reported On Afu)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2738	0	0=No
1265	1	1=Yes

<i>FAQ61</i>		<i>V6 Functional Activities Questionnaire</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
600	Range	0 - 28 ( median=1 mean=3.1 std=4.5 )
3403		Missing

**Section 7: Derived Variable File**

<i>CESD61</i>		<i>V6 Ces-Depression Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3707	Range	0 - 19 ( median=2 mean=2.7 std=2.8 )
296		Missing

<i>HYPERT64</i>		<i>V6 Htn Definition 4 (Diastolic61 Ge 90 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
124	T	.T=Missing
1130	0	0=No
2749	1	1=Yes

<i>HYPERT65</i>		<i>V6 Htn Definition 5 (Systolic61 Ge 140 Or Diastolic61 Ge 90 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
84	T	.T=Missing
778	0	0=No
3141	1	1=Yes

<i>HYPERT66</i>		<i>V6 Htn Definition 6 (Systolic61 Ge 160 Or Diastolic61 Ge 95 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
112	T	.T=Missing
1065	0	0=No
2826	1	1=Yes

<i>HYPERT67</i>		<i>V6 Htn Definition 7 (Systolic61 Ge 150 Or Diastolic61 Ge 90 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
103	T	.T=Missing
971	0	0=No
2929	1	1=Yes

<i>WALKSPEED15FT61</i>		<i>V6 Time In Seconds Used To Walk 15ft - Used In Frailty Slowness Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3365	Range	2.2859999268 - 35.741608856 ( median=4.8577498446 mean=5.27982083848 std=1.79012304091 )
638		Missing



**Section 7: Derived Variable File**

<i>EXHAUST61</i>		<i>V6 Responded 2 Or 3 On Ces3 Or Ces11 (Cesd) - Frailty Exhaustion Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3374	0	0=No
336	1	1=Yes
293		Missing

<i>LOWENERGYCOMP61</i>		<i>V6 Lowest Quintile Of Sprt_i61 - Frailty Low Physical Activity Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2925	0	0=No
817	1	1=Yes
261		Missing

<i>WTLOSSCOMPA61</i>		<i>V6 Lost &gt;5% Weight Or Low Bmi (&lt;18.5) - Frailty Weight Loss Component For 61a Definition</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2677	0	0=No
1052	1	1=Yes
274		Missing

<i>WTLOSSCOMPB61</i>		<i>V6 Lost &gt;10% Weight Or Low Bmi (&lt;18.5) - Frailty Weight Loss Component For 61b Definition</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3276	0	0=No
453	1	1=Yes
274		Missing

<i>WALKSPEEDCOMP61</i>		<i>V6 Slowest 20% Time To Walk 15ft - Frailty Slowness Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2844	0	0=No
521	1	1=Yes
638		Missing

<i>GRIPSTRENGTHCOMP 61</i>		<i>V6 Slowest 20% Grip Strength - Frailty Weakness Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2273	0	0=No
1180	1	1=Yes
550		Missing

**Section 7: Derived Variable File**

<i>PRVCHD61</i>		<i>V6 Prevalent Chd Before Visit 6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	T	.T=Missing
3296	0	0=No
632	1	1=Yes

<i>PRVCHD63</i>		<i>V6 Prevalent Chd By End Of Visit 6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	T	.T=Missing
3280	0	0=No
648	1	1=Yes

<i>PRVSTR61</i>		<i>V6 Prevalent Stroke By The End Of Visit 6</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	T	.T=Missing
3784	0	0=No
210	1	1=Yes

<i>CIGT62</i>		<i>V6 Cigarette Smoking Status</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
273	1	1=Current Smoker
1954	2	2=Former Smoker
1371	3	3=Never Smoker
54	4	4=Unknown, but one of the above categories may be ruled out
351		Missing

<i>FORSMK62</i>		<i>V6 Former Cigarette Smoker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54	T	.T=Missing
1644	0	0=No
1954	1	1=Yes
351		Missing

**Section 7: Derived Variable File**

<i>EVRSMK62</i>		<i>V6 Ever Smoked Cigarettes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
141	T	.T=Missing
1371	0	0=No
2278	1	1=Yes
213		Missing

<i>FRAILTY61a</i>		<i>V6 Aric Physical Function Wg Frailty Definition (A)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
289	1	1=Frail
2090	2	2=Prefrail
1231	3	3=Robust
393		Missing

<i>FRAILTY61b</i>		<i>V6 Aric Physical Function Wg Frailty Definition (B)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
203	1	1=Frail
1873	2	2=Prefrail
1451	3	3=Robust
476		Missing

<i>FRAILTY63</i>		<i>V6 Aric Physical Function Wg Frailty Definition - Weight Loss Dropped</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
134	1	1=Frail
1726	2	2=Prefrail
1581	3	3=Robust
562		Missing

<i>FRAILTY64</i>		<i>V6 Aric Physical Function Wg Frailty Definition (Unintentional Weight Loss)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
195	1	1=Frail
1778	2	2=Prefrail
1463	3	3=Robust
567		Missing

**Section 7: Derived Variable File**

<i>GAITSPEED61</i>		<i>V6 Gait Speed (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3365	Range	0.1279181324 - 2 ( median=0.9411764706 mean=0.93114476910 std=0.22071401626 )
638		Missing

<i>PREVDEFHF61</i>		<i>V6 Prevalent Definite Heart Failure For Closed Event Years</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3661	0	0=No
342	1	1=Yes

<i>PREVDEFPOSSH61</i>		<i>V6 Prevalent Definite Or Possible Heart Failure For Closed Event Years</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3187	0	0=No
816	1	1=Yes

<i>LASTFUINTERVIEW_D ATE61_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Date Of Last Completed Follow-Up Interview</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4003	Range	4747 - 11325 ( median=10588 mean=10562.3 std=408.4 )

<i>LASTFUINTERVIEW_D ATE61_year</i>		<i>Year Of Date Of Last Completed Follow-Up Interview</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	2001	
1	2002	
2	2006	
1	2008	
3	2009	
5	2010	
2	2011	
10	2012	
13	2013	
14	2014	
25	2015	
75	2016	
3851	2017	

**Section 7: Derived Variable File**

<i>V6DATE61_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To V6 Stage 1 Exam Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4003	Range	9677 - 11263 ( median=10364 mean=10407.8 std=334.8 )

<i>V6DATE61_year</i>		<i>Year Of V6 Stage 1 Exam Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1402	2016	
2601	2017	