

**Section 3: Derived Variable File**

Visit 9/NCS Derived Variable Dataset: FORM CODE=DERIVE91 VERSION=1.0

**Instructions:** Derived variables for V9/NCS Exam.

<i>CENTER</i>		<i>Field Center</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
480	F	Forsyth County, North Carolina
471	J	The city of Jackson, Mississippi
493	M	Selected Northwestern suburbs of Minneapolis, Minnesota
661	W	Washington County, Maryland

<i>V9CENTER</i>		<i>Visit 9 Field Center</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
482	F	Forsyth County, North Carolina
471	J	The city of Jackson, Mississippi
491	M	Selected Northwestern suburbs of Minneapolis, Minnesota
661	W	Washington County, Maryland

<i>GENDER</i>		<i>Sex</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1281	F	Female
824	M	Male

<i>GENDER91</i>		<i>Corrected Gender (V1corge1)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1281	F	Female
824	M	Male

<i>RACEGRP</i>		<i>Race</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	A	Asian
521	B	Black
1	I	Native American
1576	W	White

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<i>RACEGRP91</i>		<i>Corrected Race (V1corra1)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	A	Asian
521	B	Black
1	I	Native American
1576	W	White

<i>V9AGE91</i>		<i>Visit 9 Age</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2105	Range	76 - 98 ( median=83 mean=83.5 std=4.4 )

<i>V9AGE92</i>		<i>Corrected Visit 9 Age</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2105	Range	76 - 98 ( median=83 mean=83.5 std=4.4 )

<i>RES_DNA</i>		<i>Restrictions On Dna Usage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
154	ARIC Only	
1813	Full Consent	
94	No for-profit or commercial use	
44	No use/storage DNA	

<i>RES_OTH</i>		<i>Restrictions On Other Procedures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
160	ARIC Only	
1811	Full Consent	
12	No Consent	
122	No for-profit or commercial use	

<i>WSTHPR91</i>		<i>V9 Waist-To-Hip Ratio</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
181	Range	0.7235772358 - 1.1442307692 ( median=0.928 mean=0.9217 std=0.0802 )
1924		Missing

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<i>SYSTOLIC91</i>		<i>V9 Mean Systolic Bp Of 2nd And 3rd Measurements</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2091	Range	0 - 219.5 ( median=128 mean=129.9 std=19.4 )
14		Missing

<i>DIASTOLIC91</i>		<i>V9 Mean Diastolic Bp Of 2nd And 3rd Measurements</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2091	Range	0 - 108 ( median=63.5 mean=63.93 std=11.04 )
14		Missing

<i>PULSE91</i>		<i>V9 Mean Pulse Of 2nd And 3rd Measurements</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2091	Range	0 - 132.5 ( median=66 mean=67.1 std=11.3 )
14		Missing

<i>DRNKR91</i>		<i>V9 Drinker Status</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
766	1	Current Drinker
817	2	Former Drinker
423	3	Never Drinker
99		Missing

<i>ETHANL91</i>		<i>V9 Usual Ethanol Intake (G/Wk)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1817	Range	0 - 207.7 ( median=0 mean=16.4 std=32.5 )
288		Missing

<i>CURDRK91</i>		<i>V9 Current Drinker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
57	T	Missing
1240	0	No
766	1	Yes
42		Missing

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<i>FORDRK91</i>		<i>V9 Former Drinker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
57	T	Missing
1189	0	No
817	1	Yes
42		Missing

<i>EVRDRK91</i>		<i>V9 Ever Drinker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
57	T	Missing
423	0	No
1583	1	Yes
42		Missing

<i>SPRT_I91</i>		<i>V9 Sport During Leisure Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1744	Range	1 - 4.75 ( median=2.25 mean=2.421 std=0.807 )
361		Missing

<i>LISR_I92</i>		<i>V9 Physical Activity During Leisure Time Excluding Sport</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1996	Range	1 - 5 ( median=2 mean=2.1 std=0.6 )
109		Missing

<i>CHOLMDCODE93</i>		<i>V9 Cholesterol Lowering Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
828	0	No
1230	1	Yes
9		Missing

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<i>CHOLMDCODE94</i>		<i>V9 Medications Which Secondarily Affect Cholesterol In Past 4 Weeks - Using Medi-Span Gpi Code Ver4</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1123	0	No
935	1	Yes
9		Missing

<i>HYPTMD91</i>		<i>V9 Hypertension Medications In Past 4 Weeks: Self-Reported Ver1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	T	Missing
560	0	No
1500	1	Yes
9		Missing

<i>HYPTMDCODE92</i>		<i>V9 Hypertension Lowering Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	T	Missing
372	0	No
1716	1	Yes
9		Missing

<i>STATINCODE92</i>		<i>V9 Statin Use In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
885	0	No
1173	1	Yes
9		Missing

<i>ANTICOAGCODE91</i>		<i>V9 Anticoagulant Use In Past 4 Weeks - Using Medi-Span Gpi Code Ver1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1704	0	No
354	1	Yes
9		Missing

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ASPIRINCDCODE92		V9 Aspirin Use In Past 4 Weeks - Using Medi-Span Gpi Code Ver2
N	Value	Description
38	T	Missing
1135	0	No
923	1	Yes
9		Missing

ANTIAXMDCODE92		V9 Antianxiety Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2
N	Value	Description
38	T	Missing
1917	0	No
141	1	Yes
9		Missing

ANTIPSYCHMDCODE92		V9 Antipsychotic Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2
N	Value	Description
38	T	Missing
2035	0	No
23	1	Yes
9		Missing

HYPNOTMDCODE92		V9 Hypnotic/Sedative Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2
N	Value	Description
38	T	Missing
1839	0	No
219	1	Yes
9		Missing

ANTICONVMDCODE92		V9 Anticonvulsant Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2
N	Value	Description
38	T	Missing
1768	0	No
290	1	Yes
9		Missing

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<i>ANTIDEMMDCODE92</i>		<i>V9 Antidementia/Nootropic Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1957	0	No
101	1	Yes
9		Missing

<i>CNSALTMDCODE92</i>		<i>V9 Cns Altering Medication In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1253	0	No
805	1	Yes
9		Missing

<i>DIABMDCODE91</i>		<i>V9 Diabetic Medications In Past 4 Weeks - Using Medi-Span Gpi Code Ver1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1687	0	No
371	1	Yes
9		Missing

<i>BETAMDCODE92</i>		<i>V9 Beta-Blocker In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1251	0	No
807	1	Yes
9		Missing

<i>ANGINHMDCODE92</i>		<i>V9 Angiotensin Converting Enzyme Inhibitor In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1563	0	No
495	1	Yes
9		Missing

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<i>ANGIANTMDCODE92</i>		<i>V9 Angiotensin II Receptor Antagonists In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1562	0	No
496	1	Yes
9		Missing

<i>ALDANTMDCODE92</i>		<i>V9 Aldosterone Antagonist In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1971	0	No
87	1	Yes
9		Missing

<i>LOOPDIUMDCODE92</i>		<i>V9 Loop Diuretic In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1801	0	No
257	1	Yes
9		Missing

<i>DIGMDCODE92</i>		<i>V9 Digoxin In Past 4 Weeks - Using Medi-Span Gpi Code Ver2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
2043	0	No
15	1	Yes
9		Missing

<i>MDDXMI92</i>		<i>V9 Md Diagnosed Myocardial Infarction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	T	Missing
1865	0	No
38	1	Yes
201		Missing



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<i>HXOFMI92</i>		<i>V9 History Of Myocardial Infarction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1885	0	No
220	1	Yes

<i>PRVCHD94</i>		<i>V9 Prevalent Chd-Unverified</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1648	0	No
291	1	Yes
166		Missing

<i>PRVSTR92</i>		<i>V9 Prevalent Stroke-Unverified</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1741	0	No
364	1	Yes

<i>V7V9WTDELTA91</i>		<i>Percent Of V7 Weight Change From V7 To V9 (Neg Val Means Loss) - Used In Frailty Weight Loss Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1804	Range	-69.6 - 122.5 ( median=-1.8 mean=-2.20 std=8.45 )
301		Missing

<i>AGENATMENOPAUSEF</i>		<i>Age (Years) At Natural Menopause</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
645	Range	31 - 58 ( median=49 mean=47.8 std=4.8 )
1460		Missing

<i>AGESRGMENOPAUSE F</i>		<i>Age (Years) At Surgical Menopause</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
196	Range	31 - 63 ( median=44 mean=43.9 std=6.1 )
1909		Missing

<i>V9PROXYATEXAM91</i>		<i>Proxy Present At V9</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1778	N	No
326	Y	Yes
1		Missing

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<i>V9PROXYDATA91</i>		<i>Proxy Contributed To Data Collection At V9</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1942	N	No
161	Y	Yes
2		Missing

<i>STAGE_1_TYPE</i>		<i>Type Of Stage 1 Exam</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1771	A	Full Clinic Exam
80	B	Abbreviated Clinic Exam
242	C	Home
11	D	Long Term Care Facility (LTCF)
1		Missing

<i>BMI91</i>		<i>V9 Body Mass Index In Kg/M2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1989	Range	11.587771203 - 86.505190311 ( median=26.820987654 mean=27.6078970512 std=5.6773574966 )
116		Missing

<i>FAQ91</i>		<i>V9 Functional Activities Questionnaire</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
287	Range	0 - 26 ( median=1 mean=2.6 std=4.7 )
1818		Missing

<i>CESD91</i>		<i>V9 Ces-Depression Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2015	Range	0 - 21 ( median=2 mean=2.9 std=3.0 )
90		Missing

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<i>SPPBCS91</i>		<i>V9 Physical Function Chair Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
331	0	0
396	1	1
367	2	2
357	3	3
225	4	4
429		Missing

<i>SPPBST91</i>		<i>V9 Physical Function Semi Tandem Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
319	0	0
1356	1	1
430		Missing

<i>SPPBSBS91</i>		<i>V9 Physical Function Side-By-Side Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
122	0	0
1561	1	1
422		Missing

<i>SPPBTS91</i>		<i>V9 Physical Function Tandem Stand</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
440	0	0
216	1	1
1007	2	2
442		Missing

<i>SPPBBAL91</i>		<i>V9 Physical Function Summary Balance Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
121	0	0
196	1	1
121	2	2
216	3	3
1007	4	4
444		Missing

**Section 3: Derived Variable File**

<i>WALK4M91</i>		<i>V9 Physical Function 4 Meter Walk, Fastest Time Of 2 Trials</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1652	Range	2.36 - 20.69 ( median=4.45 mean=4.877 std=1.692 )
453		Missing

<i>GAITSPEED91</i>		<i>V9 Gait Speed (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1652	Range	0.1933301112 - 1.6949152542 ( median=0.8988764045 mean=0.88637093962 std=0.21684462970 )
453		Missing

<i>SPPB4M91</i>		<i>V9 Physical Function 4 Meter Walk Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
397	T	Missing
56	0	0
54	1	1
157	2	2
414	3	3
1027	4	4

<i>SPPB91</i>		<i>V9 Short Physical Performance Summary Battery Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1597	Range	0 - 12 ( median=9 mean=8.3 std=3.0 )
508		Missing

<i>UNINTEND_WTLOSS91</i>		<i>V9 Unintentional Weight Loss</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1498	0	No
167	1	Yes
440		Missing

<i>WALKSPEED15FT91</i>		<i>V9 Time In Seconds Used To Walk 15ft - Used In Frailty Slowness Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1652	Range	2.6974799137 - 23.648669243 ( median=5.0863498372 mean=5.57449799958 std=1.93348139431 )
453		Missing

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<i>EXHAUST91</i>		<i>V9 Responded 2 Or 3 On Ces3 Or Ces11 (Cesd) - Frailty Exhaustion Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1823	0	No
192	1	Yes
90		Missing

<i>LOWENERGYCOMP91</i>		<i>V9 Lowest Quintile Of Sprt_i91 - Frailty Low Physical Activity Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1378	0	No
680	1	Yes
47		Missing

<i>WTLOSSCOMPA91</i>		<i>V9 Lost &gt;5% Weight Or Low Bmi (&lt;18.5) - Frailty Weight Loss Component For 91a Definition</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1253	0	No
554	1	Yes
298		Missing

<i>WTLOSSCOMPB91</i>		<i>V9 Lost &gt;10% Weight Or Low Bmi (&lt;18.5) - Frailty Weight Loss Component For 91b Definition</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1601	0	No
206	1	Yes
298		Missing

<i>WALKSPEEDCOMP91</i>		<i>V9 Slowest 20% Time To Walk 15ft - Frailty Slowness Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1304	0	No
348	1	Yes
453		Missing

<i>GRIPSTRENGTHCOMP 91</i>		<i>V9 Lowest 20% Grip Strength - Frailty Weakness Component</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
912	0	No
721	1	Yes
472		Missing

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<i>WALKAID91</i>		<i>V9 Physical Function 4 Meter Walk: Used Walking Aid</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
453	T	Missing
1448	0	No
204	1	Yes

<i>TR1WALK4MSP91</i>		<i>V9 4m Walking Speed For Trial 1 (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1651	Range	0.18 - 1.69 ( median=0.84 mean=0.829 std=0.209 )
454		Missing

<i>TR2WALK4MSP91</i>		<i>V9 4m Walking Speed For Trial 2 (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1649	Range	0.16 - 1.5 ( median=0.88 mean=0.872 std=0.215 )
456		Missing

<i>AVGWALK4MSP91</i>		<i>V9 Average 4m Walking Speed (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1652	Range	0.18 - 1.5 ( median=0.86 mean=0.850 std=0.208 )
453		Missing

<i>MINWALK4MSP91</i>		<i>V9 Fastest 4m Walking Speed For Both Trials (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1652	Range	0.16 - 1.49 ( median=0.83 mean=0.814 std=0.204 )
453		Missing

<i>UNABLETOWALK91</i>		<i>V9 Indicator Variable Noting Ppt No Attempt To Walk 4m, Not Able</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1685	0	No
56	1	Yes
364		Missing

<i>GRIPBEST91</i>		<i>V9 Physical Function Grip, Best Of 2 Trials</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1678	Range	0 - 54 ( median=24 mean=24.7 std=9.2 )
427		Missing

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<i>GRIPMEAN91</i>		<i>V9 Physical Function Grip, Mean Of 2 Trials Or Result For 1 Trial</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1678	Range	0 - 53 ( median=23 mean=23.8 std=9.0 )
427		Missing

<i>DIABTS96</i>		<i>V9 Diabetes - Hemoglobin A1c, Cutpoint 6.5%</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
83	T	Missing
1318	0	No
704	1	Yes

<i>DIABTS97</i>		<i>V9 Diabetes (Dm Medications Or Dm Reported On Afu)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1439	0	No
666	1	Yes

<i>FRAILTY91a</i>		<i>V9 Aric Physical Function Wg Frailty Definition (A)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
185	1	Frail
1179	2	Prefrail
444	3	Robust
297		Missing

<i>FRAILTY91b</i>		<i>V9 Aric Physical Function Wg Frailty Definition (B)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
130	1	Frail
1093	2	Prefrail
545	3	Robust
337		Missing

<i>FRAILTY93</i>		<i>V9 Aric Physical Function Wg Frailty Definition - Weight Loss Dropped</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
98	1	Frail
1040	2	Prefrail
593	3	Robust
374		Missing

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<i>FRAILITY94</i>		<i>V9 Aric Physical Function Wg Frailty Definition (Unintentional Weight Loss)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
133	1	Frail
1055	2	Prefrail
538	3	Robust
379		Missing

<i>TMW_TOTFT91</i>		<i>V9 Total Feet Walked In 2-Minute Walk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1266	Range	0 - 800 ( median=428 mean=428.0 std=98.0 )
839		Missing

<i>TMW_COMPSPEEDFTP ERSEC91</i>		<i>V9 Tmw Speed For Completers (Ft/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1235	Range	1.3 - 6.6666666667 ( median=3.6 mean=3.62 std=0.75 )
870		Missing

<i>TMW_COMPSPEEDMP ERSEC91</i>		<i>V9 Tmw Speed For Completers (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1235	Range	0.39624 - 2.032 ( median=1.09728 mean=1.102169 std=0.229425 )
870		Missing

<i>TMW_NONCOMPSECW ALK91</i>		<i>V9 Tmw Seconds Walking For Noncompleters</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
26	Range	0 - 115 ( median=87 mean=86.0 std=24.3 )
2079		Missing

<i>TMW_NONCOMPSPEE DFTPERS91</i>		<i>V9 Tmw Speed For Noncompleters (Ft/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	Range	1.6129032258 - 3.4782608696 ( median=2.5641025641 mean=2.59276466997 std=0.44389834677 )
2080		Missing



**Section 3: Derived Variable File**

<i>TMW_NONCOMPSPEE DMPERSEC91</i>		<i>V9 Tmw Speed For Noncompleters (M/Sec)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	Range	0.4916129032 - 1.060173913 ( median=0.7815384615 mean=0.79027467141 std=0.13530021610 )
2080		Missing

<i>HYPERT94</i>		<i>V9 Htn Definition 4 (Diastolic91 Ge 90 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47	T	Missing
549	0	No
1509	1	Yes

<i>HYPERT95</i>		<i>V9 Htn Definition 5 (Systolic91 Ge 140 Or Diastolic91 Ge 90 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
41	T	Missing
423	0	No
1641	1	Yes

<i>HYPERT96</i>		<i>V9 Htn Definition 6 (Systolic91 Ge 160 Or Diastolic91 Ge 95 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47	T	Missing
523	0	No
1535	1	Yes

<i>HYPERT97</i>		<i>V9 Htn Definition 7 (Systolic91 Ge 150 Or Diastolic91 Ge 90 Or Htn Medication)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	T	Missing
484	0	No
1577	1	Yes

<i>PRVCHD91</i>		<i>V9 Prevalent Chd Before Visit 9</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1752	0	No
315	1	Yes

**Section 3: Derived Variable File**

<i>PRVCHD93</i>		<i>V9 Prevalent Chd By End Of Visit 9</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	T	Missing
1752	0	No
315	1	Yes

<i>PRVSTR91</i>		<i>V9 Prevalent Stroke By The End Of Visit 9</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	T	Missing
1992	0	No
111	1	Yes

<i>PREVDEFHF91</i>		<i>V9 Prevalent Definite Heart Failure For Closed Event Years</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1892	0	No
213	1	Yes

<i>PREVDEFPOSSH91</i>		<i>V9 Prevalent Definite Or Possible Heart Failure For Closed Event Years</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1604	0	No
501	1	Yes

<i>V9DATE91_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Visit 9 Date, Ncs Stage 1</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2105	Range	11496 - 13085 ( median=12170 mean=12190.7 std=331.3 )

<i>V9DATE91_year</i>		<i>Year Of Visit 9 Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1134	2021	
971	2022	

<i>LASTFUINTERVIEW_D AT_FollowUpDays</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>
2105	Range	6286 - 13104 ( median=12375 mean=12284.5 std=518.2 )

**Section 3: Derived Variable File**

<i>LASTFUINTERVIEW_D AT_year</i>		<i>Year Of Date Of Last Completed Follow-Up Interview</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	2006	
2	2010	
1	2011	
3	2012	
2	2013	
4	2014	
3	2015	
10	2016	
14	2017	
9	2018	
22	2019	
35	2020	
212	2021	
1787	2022	