

Section 3: Derived Variable File

V1-V10 NCS Derived Variable Dataset: FORM CODE=V1_V10_LONGLAB VERSION=1.0

Instructions: Longitudinal Lab Dataset for Visits 1 - 10

<i>Visit</i>		<i>Visit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15652	1	
14295	2	
12831	3	
11590	4	
6498	5	
3945	6	
3523	7	
2071	9	
1597	10	

<i>FAST08</i>		<i>Fasted More Than 8 Hours</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9996	0	
61739	1	
267		Missing

<i>FAST12</i>		<i>Fasted More Than 12 Hours</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14208	0	
57527	1	
267		Missing

<i>FASTING_TIME</i>		<i>Fasting Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71735	Range	-1 - 35 (median=13 mean=12.1 std=4.5)
267		Missing

<i>Value_1_5_AG</i>		<i>1,5-Anhydroglucitol Value (Ug/Ml, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21098	Range	0.1 - 55.6 (median=17.5 mean=17.29 std=7.63)
50904		Missing

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<i>Method_1_5_AG</i>		<i>1,5-Anhydroglucitol Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
60866		Missing

<i>Value_AAlb</i>		<i>Albumin Value (For Glycated Albumin) G/DI, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
23957	Range	0.58 - 7.47 (median=4 mean=4.0 std=0.4)
48045		Missing

<i>Method_AAlb</i>		<i>Albumin Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
54368		Missing

<i>Value_ACR</i>		<i>Albumin/Creatinine Ratio (Mg/G, Urine)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10200	Range	0.49 - 11510.34 (median=9.26 mean=56.715 std=254.804)
61802		Missing

<i>Method_ACR</i>		<i>Albumin/Creatinine Ratio Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Calculated Value	
60866		Missing

<i>Value_ALT</i>		<i>Alanine Transferase Value (U/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18677	Range	3 - 669 (median=16 mean=18.4 std=12.0)
53325		Missing

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<i>Method_ALT</i>		<i>Alanine Transferase Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002		Missing

<i>Value_AST</i>		<i>Aspartate Transaminase Value (U/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18640	Range	8.09 - 422 (median=21 mean=22.9 std=11.7)
53362		Missing

<i>Method_AST</i>		<i>Aspartate Transaminase Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002		Missing

<i>Value_Alb</i>		<i>Serum Albumin Value (G/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
16018	Range	1.7 - 4.9 (median=3.8 mean=3.82 std=0.29)
55984		Missing

<i>Method_Alb</i>		<i>Serum Albumin Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3668	Roche Cobas 8000	
12831	Roche Cobas-Fara II	
55503		Missing

<i>Value_Alb_Ur</i>		<i>Albumin Value (Mg/L, Urine)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15961	Range	1 - 10600 (median=8 mean=50.7 std=251.9)
56041		Missing

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<i>Method_Alb_Ur</i>		<i>Albumin Urine Umali Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
54368		Missing

<i>Value_B12</i>		<i>Vitamin B12 (Pg/ML)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1817	Range	49 - 7675 (median=513 mean=652.5 std=519.2)
70185		Missing

<i>Method_B12</i>		<i>Vitamin B12 Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	Roche Cobas e411	
65504		Missing

<i>Value_B2M</i>		<i>Beta-2 Microglobulin Value (Mg/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7211	Range	0.96 - 54.15 (median=2.44 mean=2.816 std=2.070)
64791		Missing

<i>Method_B2M</i>		<i>Beta-2 Microglobulin Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002		Missing

<i>Value_CA</i>		<i>Calcium (Mg/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18914	Range	5.9 - 12.7 (median=9.4 mean=9.38 std=0.37)
53088		Missing

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<i>Method_CA</i>		<i>Calcium Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12831	Roche Cobas 6000 Chemistr	
6498	Roche Cobas e411	
52673		Missing

<i>Value_CHL</i>		<i>Chloride (Mmol/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6439	Range	84 - 111 (median=101 mean=100.4 std=3.1)
65563		Missing

<i>Method_CHL</i>		<i>Chloride Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	Roche Cobas e411	
65504		Missing

<i>Value_Cr_Ur</i>		<i>Creatinine Value (Mg/Dl, Urine)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
16926	Range	5 - 753 (median=79 mean=92.3 std=62.4)
55076		Missing

<i>Method_Cr_Ur</i>		<i>Creatinine Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
54368		Missing

<i>Value_EGFR2</i>		<i>Estimated Glomerular Filtration Rate Value (ml/min/1.73m2, Ckd-Epi Creatinine-Cystatin Equation 2021)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54395	Range	3.26 - 157.43 (median=86.13 mean=83.265 std=22.210)
17607		Missing

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<i>Method_EGFR2</i>		<i>Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine-Cystatin Equation 2021) Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56350	Calculated Value	
15652		Missing

<i>Value_EGFR3</i>		<i>Estimated Glomerular Filtration Rate Value (MI/Min/1.73m2, Ckd-Epi Creatinine Equation 2021)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
55517	Range	2.14 - 184.46 (median=88.39 mean=84.170 std=19.848)
16485		Missing

<i>Method_EGFR3</i>		<i>Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine Equation 2021) Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56350	Calculated Value	
15652		Missing

<i>Value_EGFR1</i>		<i>Estimated Glomerular Filtration Rate Value (MI/Min/1.73m2, Ckd-Epi Creatinine 2009)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71159	Range	2 - 310 (median=91 mean=87.3 std=21.5)
843		Missing

<i>Method_EGFR1</i>		<i>Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine 2009) Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

<i>Value_EGFR2</i>		<i>Estimated Glomerular Filtration Rate Value (MI/Min/1.73m2, Ckd-Epi Creatinine Equation 2012)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54395	Range	3 - 163 (median=78 mean=76.2 std=23.2)
17607		Missing

<i>Method_EGFR2</i>		<i>Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine Equation 2012) Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56350	Calculated Value	
15652		Missing

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<i>Value_FRU</i>		<i>Fructosamine Value (μmol/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21201	Range	125 - 789 (median=256 mean=264.1 std=44.3)
50801		Missing

<i>Method_FRU</i>		<i>Fructosamine Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
60866		Missing

<i>Value_GA</i>		<i>Glycated Albumin Value (G/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24013	Range	0.088 - 2.815 (median=0.52 mean=0.560 std=0.176)
47989		Missing

<i>Method_GA</i>		<i>Glycated Albumin Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
54368		Missing

<i>Value_GA_pct</i>		<i>Glycated Albumin Value (% , Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21047	Range	8 - 66.2 (median=14.4 mean=15.47 std=4.06)
50955		Missing

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<i>Method_GA_pct</i>		<i>Glycated Albumin % Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
60866		Missing

<i>Value_GGT</i>		<i>G-Glutamyl Transferase Value (U/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7209	Range	3 - 1392 (median=18 mean=25.3 std=35.3)
64793		Missing

<i>Method_GGT</i>		<i>G-Glutamyl Transferase Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002		Missing

<i>Value_GLUSIU1</i>		<i>Glucose Value (Si Units, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67256	Range	0.67 - 39.52 (median=5.61 mean=6.158 std=2.180)
4746		Missing

<i>Method_GLUSIU1</i>		<i>Glucose Si Units Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68334	Calculated Value	
3668		Missing

<i>Value_GRAABS</i>		<i>Granulocyte Absolute Number, Gra# (103/Mm3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6301	Range	0.4 - 41 (median=3.4 mean=3.64 std=1.49)
65701		Missing

<i>Method_GRAABS</i>		<i>Granulocyte Absolute Number Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

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<i>Value_GRAPCT</i>		<i>Granulocyte Percentage, Gra% (%)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6301	Range	6.4 - 89.3 (median=59.3 mean=58.46 std=10.75)
65701		Missing

<i>Method_GRAPCT</i>		<i>Granulocyte Percentage Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_Glu</i>		<i>Glucose Value (Mg/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67256	Range	12 - 712 (median=101 mean=110.9 std=39.3)
4746		Missing

<i>Method_Glu</i>		<i>Glucose Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
6498	Roche Cobas e411	
29947	Roche Cobas-Bio	
12831	Roche Cobas-Fara II	
15258		Missing

<i>Value_HCT</i>		<i>Hematocrit, Hct (%)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6302	Range	2.1 - 57.5 (median=40.3 mean=40.23 std=4.56)
65700		Missing

<i>Method_HCT</i>		<i>Hematocrit Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

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<i>Value_HDL</i>		<i>High Density Lipoprotein Cholesterol Value (Mg/Dl, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71268	Range	5 - 202 (median=48 mean=51.1 std=16.5)
734		Missing

<i>Method_HDL</i>		<i>High Density Lipoprotein Cholesterol Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Beckman Coulter AU480	
42778	Beckman Coulter Discrete	
6498	Beckman Coulter Olympus A	
11590		Missing

<i>Value_HDLSIU1</i>		<i>High Density Lipoprotein Cholesterol Value (Si Units, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71268	Range	0.13 - 5.22 (median=1.24 mean=1.320 std=0.427)
734		Missing

<i>Method_HDLSIU1</i>		<i>High Density Lipoprotein Cholesterol Si Units Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

<i>Value_HGB</i>		<i>Hemoglobin Value (G/Dl, Whole Blood)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
16956	Range	4.7 - 44.7 (median=13.3 mean=13.27 std=1.56)
55046		Missing

<i>Method_HGB</i>		<i>Hemoglobin Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Sysmex XS-1000i	
60866		Missing

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Value_HLD1		Hyperlipidemia Version 1 (Ldl>130) Value (Binary, Plasma)
N	Value	Description
11200	0	
60763	1	
39		Missing

Method_HLD1		Hyperlipidemia Version 1 (Ldl>130) Method
N	Value	Description
72002	Calculated Value	

Value_HLD2		Hyperlipidemia Version 2 (Ldl>100) Value (Binary, Plasma)
N	Value	Description
5567	0	
66396	1	
39		Missing

Method_HLD2		Hyperlipidemia Version 2 (Ldl>100) Method
N	Value	Description
72002	Calculated Value	

Value_HS_TnI		High Sensitive Troponin - I (Ng/L, Plasma)
N	Value	Description
7151	Range	0 - 3983 (median=4.2 mean=9.26 std=55.50)
64851		Missing

Method_HS_TnI		High Sensitive Troponin - I Method
N	Value	Description
7468	Beckman Coulter AU480	
64534		Missing

Value_HbA1c		Hemoglobin A1c Value (% , Whole Blood)
N	Value	Description
31162	Range	3.4 - 18.2 (median=5.7 mean=5.89 std=1.03)
40840		Missing

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<i>Method_HbA1c</i>		<i>Hemoglobin A1c Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31929	Tosoh G8 (HPLC)	
40073		Missing

<i>Value_K</i>		<i>Potassium Value (Mmol/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17007	Range	2.5 - 6.9 (median=4.2 mean=4.17 std=0.39)
54995		Missing

<i>Method_K</i>		<i>Potassium Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
54368		Missing

<i>Value_LDL</i>		<i>Low Density Lipoprotein Cholesterol Value (Mg/dl, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
70343	Range	0 - 504.6 (median=121.6 mean=123.42 std=38.61)
1659		Missing

<i>Method_LDL</i>		<i>Low Density Lipoprotein Cholesterol Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

<i>Value_LDL2</i>		<i>Low Density Lipoprotein Cholesterol Version 2 Value (Mg/dl, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
70343	Range	4 - 505 (median=122 mean=123.4 std=38.6)
1659		Missing

<i>Method_LDL2</i>		<i>Low Density Lipoprotein Cholesterol Version 2 Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

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<i>Value_LDLSIU1</i>		<i>Low Density Lipoprotein Cholesterol Value (Si Units, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
70343	Range	0 - 13.05 (median=3.14 mean=3.192 std=0.998)
1659		Missing

<i>Method_LDLSIU1</i>		<i>Low Density Lipoprotein Cholesterol Si Units Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

<i>Value_LYMABS</i>		<i>Lymphocyte Absolute Number, Lym# (103/Mm3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6301	Range	0.3 - 25 (median=1.5 mean=1.66 std=0.96)
65701		Missing

<i>Method_LYMABS</i>		<i>Lymphocyte Absolute Number Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_LYMPCT</i>		<i>Lymphocyte Percentage, Lym% (%)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6301	Range	2.5 - 88.4 (median=28.4 mean=29.21 std=8.67)
65701		Missing

<i>Method_LYMPCT</i>		<i>Lymphocyte Percentage Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_MCH</i>		<i>Mean Corpuscular Hemoglobin, Mch (Pg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6302	Range	3.7 - 584.5 (median=30.3 mean=30.24 std=7.38)
65700		Missing

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Method_MCH		Mean Corpuscular Hemoglobin Method
N	Value	Description
6498	ABX Horiba Diagnostics MI	
65504		Missing

Value_MCHC		Mean Corpuscular Hemoglobin Concentration, Mchc (G/Dl)
N	Value	Description
6302	Range	18 - 663.1 (median=33.2 mean=33.13 std=8.05)
65700		Missing

Method_MCHC		Mean Corpuscular Hemoglobin Concentration Method
N	Value	Description
6498	ABX Horiba Diagnostics MI	
65504		Missing

Value_MCV		Mean Cell Volume, Mcv (μm^3)
N	Value	Description
6302	Range	58 - 126 (median=92 mean=91.2 std=5.2)
65700		Missing

Method_MCV		Mean Cell Volume Method
N	Value	Description
6498	ABX Horiba Diagnostics MI	
65504		Missing

Value_MONABS		Monocyte Absolute Number, Mon# (103/Mm3)
N	Value	Description
6301	Range	0 - 5.5 (median=0.6 mean=0.68 std=0.39)
65701		Missing

Method_MONABS		Monocyte Absolute Number Method
N	Value	Description
6498	ABX Horiba Diagnostics MI	
65504		Missing

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<i>Value_MONPCT</i>		<i>Monocyte Percentage, Mon% (%)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6301	Range	2.2 - 43.5 (median=11.5 mean=12.32 std=5.39)
65701		Missing

<i>Method_MONPCT</i>		<i>Monocyte Percentage Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_MPV</i>		<i>Mean Platelet Volume, Mpv (μm^3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6302	Range	6 - 12.1 (median=8.3 mean=8.37 std=0.82)
65700		Missing

<i>Method_MPV</i>		<i>Mean Platelet Volume Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_Mg</i>		<i>Magnesium Value (Mg/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17190	Range	0.7 - 3.6 (median=2 mean=2.0 std=0.2)
54812		Missing

<i>Method_Mg</i>		<i>Magnesium Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
54368		Missing

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<i>Value_NA</i>		<i>Sodium (Mmol/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6439	Range	122 - 149 (median=139 mean=138.9 std=2.6)
65563		Missing

<i>Method_NA</i>		<i>Sodium Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	Roche Cobas e411	
65504		Missing

<i>Value_PHOS</i>		<i>Phosphorus (Mmol/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19926	Range	1.2 - 9.3 (median=3.5 mean=3.52 std=0.48)
52076		Missing

<i>Method_PHOS</i>		<i>Phosphorus Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	Roche Cobas e411	
14295	Roche Cobas-Bio	
51209		Missing

<i>Value_PLT</i>		<i>Platelet Count, Plt (103/Mm3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6302	Range	13 - 1177 (median=236 mean=245.0 std=76.3)
65700		Missing

<i>Method_PLT</i>		<i>Platelet Count Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

Section 3: Derived Variable File

<i>Value_RBC</i>		<i>Red Blood Cell Count, Rbc (106/Mm3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6302	Range	0.23 - 6.99 (median=4.42 mean=4.420 std=0.523)
65700		Missing

<i>Method_RBC</i>		<i>Red Blood Cell Count Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_RDW</i>		<i>Red Cell Distribution Width, Rdw (%)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6302	Range	3.3 - 23 (median=14.2 mean=14.34 std=1.13)
65700		Missing

<i>Method_RDW</i>		<i>Red Cell Distribution Width Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

<i>Value_TC</i>		<i>Total Cholesterol Value (Mg/Dl, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71309	Range	48 - 611 (median=199 mean=200.9 std=42.6)
693		Missing

<i>Method_TC</i>		<i>Total Cholesterol Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Beckman Coulter AU480	
42778	Beckman Coulter Discrete	
6498	Beckman Coulter Olympus A	
11590		Missing

Section 3: Derived Variable File

<i>Value_TCHSIU1</i>		<i>Total Cholesterol Value (Si Units, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71309	Range	1.24 - 15.8 (median=5.15 mean=5.196 std=1.101)
693		Missing

<i>Method_TCHSIU1</i>		<i>Total Cholesterol Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

<i>Value_TG</i>		<i>Triglyceride Value (Mg/Dl, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71310	Range	11 - 2376 (median=113 mean=133.9 std=84.5)
692		Missing

<i>Method_TG</i>		<i>Triglyceride Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Beckman Coulter AU480	
42778	Beckman Coulter Discrete	
6498	Beckman Coulter Olympus A	
11590		Missing

<i>Value_TGLEFH1</i>		<i>Triglycerides Less Than Or Equal To 400 Mg/Dl Value (Binary, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
914	0	
70398	1	
690		Missing

<i>Method_TGLEFH1</i>		<i>Triglycerides Less Than Or Equal To 400 Mg/Dl Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

Section 3: Derived Variable File

<i>Value_TRGSIU1</i>		<i>Triglycerides Value (Si Units, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71310	Range	0.12 - 26.83 (median=1.28 mean=1.512 std=0.954)
692		Missing

<i>Method_TRGSIU1</i>		<i>Triglycerides Si Units Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72002	Calculated Value	

<i>Value_TROP</i>		<i>Hs Troponin Value T (Mcg/L, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44114	Range	0.003 - 1.36 (median=0.007 mean=0.0105 std=0.0163)
27888		Missing

<i>Method_TROP</i>		<i>Hs Troponin Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Beckman Coulter AU480	
27126	Beckman Coulter Discrete	
6498	Beckman Coulter Olympus A	
30910		Missing

<i>Value_TSH</i>		<i>Thyroid Stimulating Hormone (Miu/L, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15349	Range	0.005 - 227 (median=1.83 mean=2.690 std=5.924)
56653		Missing

<i>Method_TSH</i>		<i>Thyroid Stimulating Hormone In Ancillary Study Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14295	Beckman Coulter Discrete	
6498	Roche Cobas e411	
51209		Missing

Section 3: Derived Variable File

<i>Value_UMALCR</i>		<i>Urine Albumin - Umalcr (Mg/G Cr)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5760	Range	1.48 - 10393.94 (median=10.93 mean=61.423 std=327.801)
66242		Missing

<i>Method_UMALCR</i>		<i>Urine Albumin Umalcr Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	Roche Cobas e411	
65504		Missing

<i>Value_UR</i>		<i>Uric Acid Value (Mg/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47864	Range	0 - 27.12 (median=5.25 mean=5.366 std=1.513)
24138		Missing

<i>Method_UR</i>		<i>Uric Acid Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	Roche Cobas e411	
29947	Roche Cobas-Bio	
35557		Missing

<i>Value_WBC</i>		<i>White Blood Cell Count, Wbc (103/Mm3)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6301	Range	1 - 108.5 (median=5.7 mean=6.00 std=2.40)
65701		Missing

<i>Method_WBC</i>		<i>White Blood Cell Count Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6498	ABX Horiba Diagnostics MI	
65504		Missing

Section 3: Derived Variable File

<i>Value_cysC</i>		<i>Cystatin C Value (Mg/L, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54402	Range	0.34 - 9.86 (median=0.96 mean=1.049 std=0.434)
17600		Missing

<i>Method_cysC</i>		<i>Cystatin-C Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
14295	Roche Cobas-Bio	
12831	Roche Cobas-Fara II	
27242		Missing

<i>Value_hs_CRP</i>		<i>High Sensitive C-Reactive Protein Value (Mg/L, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31337	Range	0.012 - 217.12 (median=2.07 mean=4.216 std=7.811)
40665		Missing

<i>Method_hs_CRP</i>		<i>High Sensitive C-Reactive Protein Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Beckman Coulter AU480	
14295	Beckman Coulter Discrete	
6498	Beckman Coulter Olympus A	
40073		Missing

<i>Value_non_HDL</i>		<i>Non High Density Lipoprotein Cholesterol Value (Mg/dl, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10691	Range	34 - 414 (median=117 mean=120.9 std=36.4)
61311		Missing

Section 3: Derived Variable File

<i>Method_non_HDL</i>		<i>Non High Density Lipoprotein Cholesterol Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11136	Calculated Value	
60866		Missing

<i>Value_proBNP</i>		<i>Natriuretic Peptide Tests Value (Pg/ML, Plasma)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
37123	Range	2.5 - 366719 (median=86.58 mean=257.507 std=2389.922)
34879		Missing

<i>Method_proBNP</i>		<i>Natriuretic Peptide Tests Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Beckman Coulter AU480	
12831	Beckman Coulter Discrete	
6498	Beckman Coulter Olympus A	
11590	Calculated Value	
33615		Missing

<i>Value_sCr</i>		<i>Creatinine Value (Mg/Dl, Serum)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71165	Range	0.03 - 20.429987793 (median=0.82 mean=0.867 std=0.454)
837		Missing

<i>Method_sCr</i>		<i>Creatinine Method</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7468	Roche Cobas 6000	
3668	Roche Cobas 8000	
6498	Roche Cobas e411	
29947	Roche Cobas-Bio	
12831	Roche Cobas-Fara II	
11590		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_1_5_</i> <i>AG_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To 1,5-Anhydroglucitol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
22671	Range	2563 - 13474 (median=3610 mean=7188.8 std=4054.0)
49331		Missing

<i>COLLECT_DATE_1_5_</i> <i>AG_year</i>		<i>Year Of 1,5-Anhydroglucitol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
49331		Missing

<i>COLLECT_DATE_AALB</i> <i>_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Albumin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
29167	Range	2563 - 13474 (median=8582 mean=7515.6 std=3630.0)
42835		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_AALB _year</i>		<i>Year Of Albumin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
42835		Missing

<i>COLLECT_DATE_ACR_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Albumin/Creatinine Ratio Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11112	Range	9677 - 13474 (median=11022 mean=11269.3 std=922.3)
60890		Missing

<i>COLLECT_DATE_ACR_ _year</i>		<i>Year Of Albumin/Creatinine Ratio Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
947	2022	
1595	2023	
60890		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_ALB_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Serum Albumin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
16495	Range	1673 - 13474 (median=2199 mean=4456.0 std=4260.2)
55507		Missing

<i>COLLECT_DATE_ALB_ year</i>		<i>Year Of Serum Albumin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3647	1993	
4724	1994	
4435	1995	
24	1996	
1122	2021	
948	2022	
1595	2023	
55507		Missing

<i>COLLECT_DATE_ALB_ UR_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Albumin Urine Umali Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17608	Range	7848 - 13474 (median=10443 mean=10305.2 std=1475.0)
54394		Missing

<i>COLLECT_DATE_ALB_ UR_year</i>		<i>Year Of Albumin Urine Umali Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
947	2022	
1595	2023	
54394		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_ALT_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Alanine Transferase Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19006	Range	2563 - 11989 (median=3306 mean=6180.7 std=3644.8)
52996		Missing

<i>COLLECT_DATE_ALT_ year</i>		<i>Year Of Alanine Transferase Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
52996		Missing

<i>COLLECT_DATE_AST_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Aspartate Transaminase Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19006	Range	2563 - 11989 (median=3306 mean=6180.7 std=3644.8)
52996		Missing

<i>COLLECT_DATE_AST_ year</i>		<i>Year Of Aspartate Transaminase Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
52996		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_B12_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Vitamin B12 Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_B12_year</i>		<i>Year Of Vitamin B12 Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_B2M_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Beta-2 Microglobulin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7448	Range	9677 - 11989 (median=10677 mean=10704.9 std=467.7)
64554		Missing

<i>COLLECT_DATE_B2M_year</i>		<i>Year Of Beta-2 Microglobulin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1386	2016	
2556	2017	
2049	2018	
1457	2019	
64554		Missing

<i>COLLECT_DATE_CA_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Calcium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19326	Range	1673 - 9752 (median=2217 mean=4358.2 std=3066.7)
52676		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_CA_year</i>		<i>Year Of Calcium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3647	1993	
4724	1994	
4435	1995	
24	1996	
1894	2011	
3713	2012	
889	2013	
52676		Missing

<i>COLLECT_DATE_CHL_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Chloride Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_CHL_year</i>		<i>Year Of Chloride Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_CR_UR_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Creatinine Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17608	Range	7848 - 13474 (median=10443 mean=10305.2 std=1475.0)
54394		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_CR_U R_year</i>		<i>Year Of Creatinine Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
947	2022	
1595	2023	
54394		Missing

<i>COLLECT_DATE_CYSC _FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Cystatin-C Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56287	Range	820 - 13474 (median=3152 mean=4663.2 std=3966.2)
15715		Missing

Section 3: Derived Variable File

COLLECT_DATE_CYSC _year		Year Of Cystatin-C Collection Date
N	Value	Description
4341	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
15715		Missing

COLLECT_DATE_EGFR 2_FollowUpDays		Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine-Cystatin Equation 2021) Collection Date
N	Value	Description
56287	Range	820 - 13474 (median=3152 mean=4663.2 std=3966.2)
15715		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_EGFR 2_year</i>		<i>Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine-Cystatin Equation 2021) Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4341	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
15715		Missing

<i>COLLECT_DATE_EGFR 3_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine Equation 2021) Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56287	Range	820 - 13474 (median=3152 mean=4663.2 std=3966.2)
15715		Missing

Section 3: Derived Variable File

COLLECT_DATE_EGFR 3_year		Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine Equation 2021) Collection Date
N	Value	Description
4341	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
15715		Missing

COLLECT_DATE_EGFR CR1_FUdays		Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine 2009) Collection Date
N	Value	Description
71937	Range	0 - 13474 (median=2176 mean=3648.8 std=4001.3)
65		Missing

Section 3: Derived Variable File

COLLECT_DATE_EGFR CR1_year		Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine 2009) Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
65		Missing

COLLECT_DATE_EGFR CYSC1_FUdays		Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Cystatin Equation 2012) Collection Date
N	Value	Description
56287	Range	820 - 13474 (median=3152 mean=4663.2 std=3966.2)
15715		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_EGFR CYSC1_year</i>		<i>Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Cystatin Equation 2012) Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4341	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
15715		Missing

<i>COLLECT_DATE_FRU_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Fructosamine Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
22671	Range	2563 - 13474 (median=3610 mean=7188.8 std=4054.0)
49331		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_FRU_ year</i>		<i>Year Of Fructosamine Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
49331		Missing

<i>COLLECT_DATE_GA_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Glycated Albumin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
29167	Range	2563 - 13474 (median=8582 mean=7515.6 std=3630.0)
42835		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_GA_year</i>		<i>Year Of Glycated Albumin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
42835		Missing

<i>COLLECT_DATE_GA_PCT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Glycated Albumin % Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
22671	Range	2563 - 13474 (median=3610 mean=7188.8 std=4054.0)
49331		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_GA_P CT_year</i>		<i>Year Of Glycated Albumin % Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3566	1996	
4017	1997	
3871	1998	
104	1999	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
49331		Missing

<i>COLLECT_DATE_GGT_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To G-Glutamyl Transferase Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7448	Range	9677 - 11989 (median=10677 mean=10704.9 std=467.7)
64554		Missing

<i>COLLECT_DATE_GGT_ year</i>		<i>Year Of G-Glutamyl Transferase Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1386	2016	
2556	2017	
2049	2018	
1457	2019	
64554		Missing

<i>COLLECT_DATE_GLU_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Glucose Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67837	Range	0 - 11989 (median=2141 mean=3128.8 std=3494.2)
4165		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_GLU_ year</i>		<i>Year Of Glucose Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1363	2016	
2349	2017	
2009	2018	
1292	2019	
4165		Missing

<i>COLLECT_DATE_GLUS IU1_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Glucose Si Units Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67837	Range	0 - 11989 (median=2141 mean=3128.8 std=3494.2)
4165		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_GLUS IU1_year</i>		<i>Year Of Glucose Si Units Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1363	2016	
2349	2017	
2009	2018	
1292	2019	
4165		Missing

<i>COLLECT_DATE_GRAA BS_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Granulocyte Absolute Number Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_GRAA BS_year</i>		<i>Year Of Granulocyte Absolute Number Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_GRAP CT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Granulocyte Percentage Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_GRAP CT_year</i>		<i>Year Of Granulocyte Percentage Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_HBA1 C_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hemoglobin A1c Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31899	Range	820 - 13474 (median=8413 mean=6167.7 std=4722.4)
40103		Missing

Section 3: Derived Variable File

COLLECT_DATE_HBA1 C_year		Year Of Hemoglobin A1c Collection Date
N	Value	Description
4341	1990	
4942	1991	
4935	1992	
72	1993	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
40103		Missing

COLLECT_DATE_HCT_ FollowUpDays		Days Of Follow Up From Visit 1 To Hematocrit Collection Date
N	Value	Description
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

COLLECT_DATE_HCT_ year		Year Of Hematocrit Collection Date
N	Value	Description
1894	2011	
3713	2012	
889	2013	
65506		Missing

COLLECT_DATE_HDL_ FollowUpDays		Days Of Follow Up From Visit 1 To High Density Lipoprotein Cholesterol Collection Date
N	Value	Description
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_HDL_ year</i>		<i>Year Of High Density Lipoprotein Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

<i>COLLECT_DATE_HDLS IU1_FUdays</i>		<i>Days Of Follow Up From Visit 1 To High Density Lipoprotein Cholesterol Si Units Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

COLLECT_DATE_HDLS IU1_year		Year Of High Density Lipoprotein Cholesterol Si Units Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

COLLECT_DATE_HGB_ FollowUpDays		Days Of Follow Up From Visit 1 To Hemoglobin Collection Date
N	Value	Description
11087	Range	9677 - 13474 (median=11025 mean=11271.8 std=921.9)
60915		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_HGB_ _year</i>		<i>Year Of Hemoglobin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1360	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
60915		Missing

<i>COLLECT_DATE_HLD1 _FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hyperlipidemia Version 1 (Ldl>130) Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

COLLECT_DATE_HLD1 _year		Year Of Hyperlipidemia Version 1 (Ldl>130) Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

COLLECT_DATE_HLD2 _FollowUpDays		Days Of Follow Up From Visit 1 To Hyperlipidemia Version 2 (Ldl>100) Collection Date
N	Value	Description
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

COLLECT_DATE_HLD2 _year		Year Of Hyperlipidemia Version 2 (Ldl>100) Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

COLLECT_DATE_HS_C RP_FollowUpDays		Days Of Follow Up From Visit 1 To High Sensitive C-Reactive Protein Collection Date
N	Value	Description
43468	Range	820 - 13474 (median=3268 mean=5397.1 std=4245.0)
28534		Missing

Section 3: Derived Variable File

COLLECT_DATE_HS_C RP_year		Year Of High Sensitive C-Reactive Protein Collection Date
N	Value	Description
4341	1990	
4942	1991	
4935	1992	
72	1993	
3566	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
28534		Missing

COLLECT_DATE_HS_T NI_FollowUpDays		Days Of Follow Up From Visit 1 To High Sensitive Troponin - I Collection Date
N	Value	Description
7462	Range	9677 - 11989 (median=10677 mean=10705.7 std=467.8)
64540		Missing

COLLECT_DATE_HS_T NI_year		Year Of High Sensitive Troponin - I Collection Date
N	Value	Description
1387	2016	
2557	2017	
2049	2018	
1469	2019	
64540		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_K_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Potassium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17609	Range	7848 - 13474 (median=10443 mean=10305.4 std=1475.0)
54393		Missing

<i>COLLECT_DATE_K_year</i>		<i>Year Of Potassium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
54393		Missing

<i>COLLECT_DATE_LDL_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Low Density Lipoprotein Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

COLLECT_DATE_LDL_ _year		Year Of Low Density Lipoprotein Cholesterol Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

COLLECT_DATE_LDL2 _FollowUpDays		Days Of Follow Up From Visit 1 To Low Density Lipoprotein Cholesterol Version 2 Collection Date
N	Value	Description
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_LDL2 _year</i>		<i>Year Of Low Density Lipoprotein Cholesterol Version 2 Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

<i>COLLECT_DATE_LDLSI U1_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Low Density Lipoprotein Cholesterol Si Units Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_LDLSI U1_year</i>		<i>Year Of Low Density Lipoprotein Cholesterol Si Units Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

<i>COLLECT_DATE_LYMA BS_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Lymphocyte Absolute Number Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_LYMA BS_year</i>		<i>Year Of Lymphocyte Absolute Number Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_LYMP CT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Lymphocyte Percentage Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_LYMP CT_year</i>		<i>Year Of Lymphocyte Percentage Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_MCH_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Corpuscular Hemoglobin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_MCH_ year</i>		<i>Year Of Mean Corpuscular Hemoglobin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_MCH C_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Corpuscular Hemoglobin Concentration Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_MCH C_year</i>		<i>Year Of Mean Corpuscular Hemoglobin Concentration Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_MCV_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Cell Volume Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_MCV_ year</i>		<i>Year Of Mean Cell Volume Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_MG_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Magnesium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17609	Range	7848 - 13474 (median=10443 mean=10305.4 std=1475.0)
54393		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_MG_year</i>		<i>Year Of Magnesium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
54393		Missing

<i>COLLECT_DATE_MON_ABS_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Monocyte Absolute Number Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_MON_ABS_year</i>		<i>Year Of Monocyte Absolute Number Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_MON_PCT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Monocyte Percentage Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_MON PCT_year</i>		<i>Year Of Monocyte Percentage Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_MPV_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Platelet Volume Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_MPV_ year</i>		<i>Year Of Mean Platelet Volume Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_NA_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Sodium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_NA_ year</i>		<i>Year Of Sodium Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_NON_HDL_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Non High Density Lipoprotein Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11124	Range	9677 - 13474 (median=11022 mean=11268.8 std=921.5)
60878		Missing

<i>COLLECT_DATE_NON_HDL_year</i>		<i>Year Of Non High Density Lipoprotein Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
60878		Missing

<i>COLLECT_DATE_PHOS_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Phosphorus Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
20786	Range	820 - 9752 (median=1091 mean=3440.2 std=3523.4)
51216		Missing

<i>COLLECT_DATE_PHOS_year</i>		<i>Year Of Phosphorus Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4341	1990	
4942	1991	
4935	1992	
72	1993	
1894	2011	
3713	2012	
889	2013	
51216		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_PLT_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Platelet Count Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_PLT_ year</i>		<i>Year Of Platelet Count Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_PROB NP_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Natriuretic Peptide Tests Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38346	Range	1673 - 11989 (median=3254 mean=5264.0 std=3488.1)
33656		Missing

<i>COLLECT_DATE_PROB NP_year</i>		<i>Year Of Natriuretic Peptide Tests Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3647	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
33656		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_RBC_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Red Blood Cell Count Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_RBC_ _year</i>		<i>Year Of Red Blood Cell Count Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_RDW_ _FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Red Cell Distribution Width Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_RDW_ _year</i>		<i>Year Of Red Cell Distribution Width Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

<i>COLLECT_DATE_SCR_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Creatinine Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71937	Range	0 - 13474 (median=2176 mean=3648.8 std=4001.3)
65		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_SCR_ year</i>		<i>Year Of Creatinine Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1386	2016	
2556	2017	
2049	2018	
1457	2019	
1122	2021	
948	2022	
1595	2023	
65		Missing

<i>COLLECT_DATE_TC_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Total Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_TC_year</i>		<i>Year Of Total Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

<i>COLLECT_DATE_TCHS_IU1_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Total Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_TCHS</i> <i>IU1_year</i>		<i>Year Of Total Cholesterol Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

<i>COLLECT_DATE_TG_F</i> <i>ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Triglyceride Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_TG_year</i>		<i>Year Of Triglyceride Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

<i>COLLECT_DATE_TGLE_FH1_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Triglycerides Less Than Or Equal To 400 Mg/Dl Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

COLLECT_DATE_TGLE FH1_year		Year Of Triglycerides Less Than Or Equal To 400 Mg/Dl Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

COLLECT_DATE_TRGS IU1_FUdays		Days Of Follow Up From Visit 1 To Triglycerides Si Units Collection Date
N	Value	Description
71948	Range	0 - 13474 (median=2176 mean=3649.8 std=4001.9)
54		Missing

Section 3: Derived Variable File

COLLECT_DATE_TRGS IU1_year		Year Of Triglycerides Si Units Collection Date
N	Value	Description
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
1122	2021	
948	2022	
1592	2023	
54		Missing

COLLECT_DATE_TROP _FollowUpDays		Days Of Follow Up From Visit 1 To Hs Troponin Collection Date
N	Value	Description
52636	Range	820 - 11989 (median=2303 mean=4125.1 std=3513.7)
19366		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_TROP _year</i>		<i>Year Of Hs Troponin Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4341	1990	
4942	1991	
4935	1992	
3719	1993	
4724	1994	
4435	1995	
3590	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
1387	2016	
2557	2017	
2049	2018	
1469	2019	
19366		Missing

<i>COLLECT_DATE_TSH_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Thyroid Stimulating Hormone In Ancillary Study Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
20786	Range	820 - 9752 (median=1091 mean=3440.2 std=3523.4)
51216		Missing

Section 3: Derived Variable File

COLLECT_DATE_TSH_ year		Year Of Thyroid Stimulating Hormone In Ancillary Study Collection Date
N	Value	Description
4341	1990	
4942	1991	
4935	1992	
72	1993	
1894	2011	
3713	2012	
889	2013	
51216		Missing

COLLECT_DATE_UMAL CR_FollowUpDays		Days Of Follow Up From Visit 1 To Urine Albumin Umalcr Collection Date
N	Value	Description
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

COLLECT_DATE_UMAL CR_year		Year Of Urine Albumin Umalcr Collection Date
N	Value	Description
1894	2011	
3713	2012	
889	2013	
65506		Missing

COLLECT_DATE_UR_F ollowUpDays		Days Of Follow Up From Visit 1 To Uric Acid Collection Date
N	Value	Description
47994	Range	0 - 9752 (median=1072 mean=2276.3 std=2809.2)
24008		Missing

Section 3: Derived Variable File

<i>COLLECT_DATE_UR_year</i>		<i>Year Of Uric Acid Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	1986	
4105	1987	
5420	1988	
5795	1989	
4565	1990	
4942	1991	
4935	1992	
72	1993	
3566	1996	
4017	1997	
3871	1998	
104	1999	
1894	2011	
3713	2012	
889	2013	
24008		Missing

<i>COLLECT_DATE_WBC_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To White Blood Cell Count Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6496	Range	7848 - 9752 (median=8652 mean=8656.2 std=363.8)
65506		Missing

<i>COLLECT_DATE_WBC_year</i>		<i>Year Of White Blood Cell Count Collection Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1894	2011	
3713	2012	
889	2013	
65506		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_1_5_A G_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To 1,5-Anhydroglucitol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21588	Range	9316 - 13488 (median=10413 mean=10664.6 std=946.5)
50414		Missing

<i>RESULT_DATE_1_5_A G_year</i>		<i>Year Of 1,5-Anhydroglucitol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5006	2015	
6785	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
50414		Missing

<i>RESULT_DATE_AALB_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Albumin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21588	Range	9316 - 13488 (median=10413 mean=10664.6 std=946.5)
50414		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_AALB_year</i>		<i>Year Of Albumin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5006	2015	
6785	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
50414		Missing

<i>RESULT_DATE_ACR_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Albumin/Creatinine Ratio Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11112	Range	9688 - 13488 (median=11035 mean=11282.1 std=922.0)
60890		Missing

<i>RESULT_DATE_ACR_year</i>		<i>Year Of Albumin/Creatinine Ratio Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
995	2022	
1551	2023	
44	2024	
60890		Missing

<i>RESULT_DATE_ALB_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Serum Albumin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3665	Range	11512 - 13488 (median=12428 mean=12429.2 std=413.5)
68337		Missing

Section 3: Derived Variable File

RESULT_DATE_ALB_year		Year Of Serum Albumin Result Date
N	Value	Description
1074	2021	
996	2022	
1552	2023	
43	2024	
68337		Missing

RESULT_DATE_ALB_UR_FollowUpDays		Days Of Follow Up From Visit 1 To Albumin Urine Umali Result Date
N	Value	Description
17607	Range	7867 - 13488 (median=10458 mean=10321.0 std=1471.6)
54395		Missing

RESULT_DATE_ALB_UR_year		Year Of Albumin Urine Umali Result Date
N	Value	Description
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
995	2022	
1552	2023	
43	2024	
54395		Missing

RESULT_DATE_ALT_FollowUpDays		Days Of Follow Up From Visit 1 To Alanine Transferase Result Date
N	Value	Description
19000	Range	2572 - 11992 (median=3329 mean=6199.1 std=3641.4)
53002		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_ALT_year</i>		<i>Year Of Alanine Transferase Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3375	1996	
4063	1997	
3809	1998	
305	1999	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
53002		Missing

<i>RESULT_DATE_AST_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Aspartate Transaminase Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19000	Range	2572 - 11992 (median=3329 mean=6199.1 std=3641.4)
53002		Missing

<i>RESULT_DATE_AST_year</i>		<i>Year Of Aspartate Transaminase Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3375	1996	
4063	1997	
3809	1998	
305	1999	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
53002		Missing

<i>RESULT_DATE_B12_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Vitamin B12 Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1832	Range	8021 - 9723 (median=8714 mean=8716.2 std=354.3)
70170		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_B12_year</i>		<i>Year Of Vitamin B12 Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
372	2011	
1159	2012	
301	2013	
70170		Missing

<i>RESULT_DATE_B2M_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Beta-2 Microglobulin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7448	Range	9689 - 11992 (median=10690 mean=10718.0 std=467.3)
64554		Missing

<i>RESULT_DATE_B2M_year</i>		<i>Year Of Beta-2 Microglobulin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1316	2016	
2622	2017	
2009	2018	
1501	2019	
64554		Missing

<i>RESULT_DATE_CA_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Calcium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	Range	9728 - 10970 (median=10290 mean=10310.2 std=308.6)
65549		Missing

<i>RESULT_DATE_CA_year</i>		<i>Year Of Calcium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	2016	
65549		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_CHL_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Chloride Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	Range	9728 - 10970 (median=10290 mean=10310.2 std=308.6)
65549		Missing

<i>RESULT_DATE_CHL_year</i>		<i>Year Of Chloride Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	2016	
65549		Missing

<i>RESULT_DATE_CR_UR_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Creatinine Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17607	Range	7866 - 13488 (median=10458 mean=10320.7 std=1471.9)
54395		Missing

<i>RESULT_DATE_CR_UR_year</i>		<i>Year Of Creatinine Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
995	2022	
1552	2023	
43	2024	
54395		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_CYSC_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Cystatin-C Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43204	Range	841 - 13488 (median=3289 mean=5465.0 std=4265.2)
28798		Missing

<i>RESULT_DATE_CYSC_ year</i>		<i>Year Of Cystatin-C Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
3418	2012	
3022	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
28798		Missing

<i>RESULT_DATE_EGFR2_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine-Cystatin Equation 2021) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43259	Range	841 - 13488 (median=3289 mean=5436.4 std=4238.8)
28743		Missing

Section 3: Derived Variable File

RESULT_DATE_EGFR2 _year		Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine-Cystatin Equation 2021) Result Date
N	Value	Description
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
28743		Missing

RESULT_DATE_EGFR3 _FollowUpDays		Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine Equation 2021) Result Date
N	Value	Description
43259	Range	841 - 13488 (median=3289 mean=5436.4 std=4238.8)
28743		Missing

Section 3: Derived Variable File

RESULT_DATE_EGFR3 _year		Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine Equation 2021) Result Date
N	Value	Description
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
28743		Missing

RESULT_DATE_EGFR3 R1_FollowUpDays		Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine 2009) Result Date
N	Value	Description
43259	Range	841 - 13488 (median=3289 mean=5436.4 std=4238.8)
28743		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_EGFR R1_year</i>		<i>Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Creatinine 2009) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
28743		Missing

<i>RESULT_DATE_EGFR YSC1_FUdays</i>		<i>Days Of Follow Up From Visit 1 To Estimated Glomerular Filtration Rate (Ckd-Epi Cystatin Equation 2012) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43204	Range	841 - 13488 (median=3289 mean=5465.0 std=4265.2)
28798		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_EGFR_CYS1_year</i>		<i>Year Of Estimated Glomerular Filtration Rate (Ckd-Epi Cystatin Equation 2012) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
3418	2012	
3022	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
28798		Missing

<i>RESULT_DATE_FRU_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Fructosamine Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21588	Range	9316 - 13488 (median=10413 mean=10664.6 std=946.5)
50414		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_FRU_year</i>		<i>Year Of Fructosamine Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5006	2015	
6785	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
50414		Missing

<i>RESULT_DATE_GA_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Glycated Albumin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21588	Range	9316 - 13488 (median=10413 mean=10664.6 std=946.5)
50414		Missing

<i>RESULT_DATE_GA_year</i>		<i>Year Of Glycated Albumin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5006	2015	
6785	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
50414		Missing

Section 3: Derived Variable File

RESULT_DATE_GA_PC T_FollowUpDays		Days Of Follow Up From Visit 1 To Glycated Albumin % Result Date
N	Value	Description
21588	Range	9316 - 13488 (median=10413 mean=10664.6 std=946.5)
50414		Missing

RESULT_DATE_GA_PC T_year		Year Of Glycated Albumin % Result Date
N	Value	Description
5006	2015	
6785	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1551	2023	
44	2024	
50414		Missing

RESULT_DATE_GGT_F ollowUpDays		Days Of Follow Up From Visit 1 To G-Glutamyl Transferase Result Date
N	Value	Description
7448	Range	9689 - 11992 (median=10689.5 mean=10717.83 std=467.27)
64554		Missing

RESULT_DATE_GGT_y ear		Year Of G-Glutamyl Transferase Result Date
N	Value	Description
1316	2016	
2622	2017	
2009	2018	
1501	2019	
64554		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_GLU_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Glucose Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
51915	Range	841 - 11992 (median=2311 mean=4114.1 std=3493.5)
20087		Missing

<i>RESULT_DATE_GLU_year</i>		<i>Year Of Glucose Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1295	2016	
2413	2017	
1970	2018	
1335	2019	
20087		Missing

<i>RESULT_DATE_GLU_Si_U1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Glucose Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
51915	Range	841 - 11992 (median=2311 mean=4114.1 std=3493.5)
20087		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_GLUSI U1_year</i>		<i>Year Of Glucose Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1295	2016	
2413	2017	
1970	2018	
1335	2019	
20087		Missing

<i>RESULT_DATE_GRAAB S_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Granulocyte Absolute Number Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_GRAAB S_year</i>		<i>Year Of Granulocyte Absolute Number Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_GRAP CT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Granulocyte Percentage Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_GRAP CT_year</i>		<i>Year Of Granulocyte Percentage Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_HBA1C _FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hemoglobin A1c Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31707	Range	841 - 13491 (median=8439 mean=6219.9 std=4712.7)
40295		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_HBA1C _year</i>		<i>Year Of Hemoglobin A1c Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
522	1993	
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
40295		Missing

<i>RESULT_DATE_HCT_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hematocrit Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_HCT_y ear</i>		<i>Year Of Hematocrit Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_HDL_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To High Density Lipoprotein Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

<i>RESULT_DATE_HDL_year</i>		<i>Year Of High Density Lipoprotein Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_HDLSI_U1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To High Density Lipoprotein Cholesterol Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_HDL_SI U1_year</i>		<i>Year Of High Density Lipoprotein Cholesterol Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_HGB_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hemoglobin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11087	Range	9689 - 13491 (median=11039 mean=11284.5 std=921.7)
60915		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_HGB_year</i>		<i>Year Of Hemoglobin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1290	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
60915		Missing

<i>RESULT_DATE_HLD1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hyperlipidemia Version 1 (Ldl>130) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_HLD1_ year</i>		<i>Year Of Hyperlipidemia Version 1 (Ldl>130) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_HLD2_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hyperlipidemia Version 2 (Ldl>100) Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

Section 3: Derived Variable File

RESULT_DATE_HLD2_ year		Year Of Hyperlipidemia Version 2 (Ldl>100) Result Date
N	Value	Description
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

RESULT_DATE_HS_CR P_FollowUpDays		Days Of Follow Up From Visit 1 To High Sensitive C-Reactive Protein Result Date
N	Value	Description
29092	Range	2572 - 13488 (median=8771 mean=7566.6 std=3643.3)
42910		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_HS_CR P_year</i>		<i>Year Of High Sensitive C-Reactive Protein Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3375	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
42910		Missing

<i>RESULT_DATE_HS_TN I_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To High Sensitive Troponin - I Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7172	Range	10065 - 11999 (median=10966 mean=10968.1 std=454.4)
64830		Missing

<i>RESULT_DATE_HS_TN I_year</i>		<i>Year Of High Sensitive Troponin - I Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3599	2017	
218	2018	
3355	2019	
64830		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_K_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Potassium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17566	Range	9689 - 13488 (median=10658 mean=10925.1 std=890.2)
54436		Missing

<i>RESULT_DATE_K_year</i>		<i>Year Of Potassium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7769	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
54436		Missing

<i>RESULT_DATE_LDL_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Low Density Lipoprotein Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56008	Range	841 - 13488 (median=3177 mean=4710.7 std=3981.9)
15994		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_LDL_year</i>		<i>Year Of Low Density Lipoprotein Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1298	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15994		Missing

<i>RESULT_DATE_LDL2_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Low Density Lipoprotein Cholesterol Version 2 Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.1)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_LDL2_year</i>		<i>Year Of Low Density Lipoprotein Cholesterol Version 2 Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_LDLSIU_1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Low Density Lipoprotein Cholesterol Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56008	Range	841 - 13488 (median=3177 mean=4710.7 std=3981.9)
15994		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_LDLSIU 1_year</i>		<i>Year Of Low Density Lipoprotein Cholesterol Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1298	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15994		Missing

<i>RESULT_DATE_LYMAB S_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Lymphocyte Absolute Number Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_LYMAB S_year</i>		<i>Year Of Lymphocyte Absolute Number Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_LYMPC T_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Lymphocyte Percentage Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_LYMPC T_year</i>		<i>Year Of Lymphocyte Percentage Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_MCH_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Corpuscular Hemoglobin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_MCH_y ear</i>		<i>Year Of Mean Corpuscular Hemoglobin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_MCHC _FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Corpuscular Hemoglobin Concentration Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_MCHC _year</i>		<i>Year Of Mean Corpuscular Hemoglobin Concentration Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_MCV_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Cell Volume Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_MCV_y ear</i>		<i>Year Of Mean Cell Volume Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_MG_Fo llowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Magnesium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17566	Range	9689 - 13488 (median=10658 mean=10925.1 std=890.2)
54436		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_MG_year</i>		<i>Year Of Magnesium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7769	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
54436		Missing

<i>RESULT_DATE_MONA_BS_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Monocyte Absolute Number Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_MONA_BS_year</i>		<i>Year Of Monocyte Absolute Number Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_MONP_CT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Monocyte Percentage Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_MONPCT_year</i>		<i>Year Of Monocyte Percentage Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_MPV_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Mean Platelet Volume Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_MPV_year</i>		<i>Year Of Mean Platelet Volume Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_NA_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Sodium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	Range	9728 - 10970 (median=10290 mean=10310.2 std=308.6)
65549		Missing

<i>RESULT_DATE_NA_year</i>		<i>Year Of Sodium Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	2016	
65549		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_NON_HDL_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Non High Density Lipoprotein Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11111	Range	9689 - 13488 (median=11038 mean=11285.9 std=923.7)
60891		Missing

<i>RESULT_DATE_NON_HDL_year</i>		<i>Year Of Non High Density Lipoprotein Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
60891		Missing

<i>RESULT_DATE_PHOS_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Phosphorus Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	Range	9728 - 10970 (median=10290 mean=10310.2 std=308.6)
65549		Missing

<i>RESULT_DATE_PHOS_year</i>		<i>Year Of Phosphorus Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6453	2016	
65549		Missing

<i>RESULT_DATE_PLT_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Platelet Count Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_PLT_year</i>		<i>Year Of Platelet Count Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_PROB NP_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Natriuretic Peptide Tests Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25153	Range	2572 - 11999 (median=8436 mean=6893.6 std=3430.8)
46849		Missing

<i>RESULT_DATE_PROB NP_year</i>		<i>Year Of Natriuretic Peptide Tests Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3375	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
3599	2017	
218	2018	
3355	2019	
46849		Missing

<i>RESULT_DATE_RBC_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Red Blood Cell Count Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_RBC_year</i>		<i>Year Of Red Blood Cell Count Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_RDW_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Red Cell Distribution Width Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

<i>RESULT_DATE_RDW_year</i>		<i>Year Of Red Cell Distribution Width Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing

<i>RESULT_DATE_SCR_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Creatinine Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43259	Range	841 - 13488 (median=3289 mean=5436.4 std=4238.8)
28743		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_SCR_year</i>		<i>Year Of Creatinine Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
1751	2011	
3783	2012	
961	2013	
1316	2016	
2622	2017	
2009	2018	
1501	2019	
1074	2021	
996	2022	
1552	2023	
43	2024	
28743		Missing

<i>RESULT_DATE_TC_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Total Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.1)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_TC_year</i>		<i>Year Of Total Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_TCHSI_U1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Total Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.1)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_TCHSI U1_year</i>		<i>Year Of Total Cholesterol Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_TG_Fol lowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Triglyceride Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_TG_year</i>		<i>Year Of Triglyceride Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_TGLEF_H1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Triglycerides Less Than Or Equal To 400 Mg/Dl Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_TGLEF H1_year</i>		<i>Year Of Triglycerides Less Than Or Equal To 400 Mg/Dl Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_TRGSI U1_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Triglycerides Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56013	Range	841 - 13488 (median=3177 mean=4711.2 std=3982.0)
15989		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_TRGSI U1_year</i>		<i>Year Of Triglycerides Si Units Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
3551	1993	
5119	1994	
4592	1995	
3457	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
1303	2016	
2618	2017	
2012	2018	
1512	2019	
1075	2021	
996	2022	
1555	2023	
40	2024	
15989		Missing

<i>RESULT_DATE_TROP_ FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Hs Troponin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25153	Range	2572 - 11999 (median=8436 mean=6893.6 std=3430.8)
46849		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_TROP_year</i>		<i>Year Of Hs Troponin Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3375	1996	
4063	1997	
3809	1998	
305	1999	
3	2011	
3980	2012	
2446	2013	
3599	2017	
218	2018	
3355	2019	
46849		Missing

<i>RESULT_DATE_TSH_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Thyroid Stimulating Hormone In Ancillary Study Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1832	Range	8021 - 9723 (median=8703.5 mean=8710.37 std=350.65)
70170		Missing

<i>RESULT_DATE_TSH_year</i>		<i>Year Of Thyroid Stimulating Hormone In Ancillary Study Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
378	2011	
1174	2012	
280	2013	
70170		Missing

<i>RESULT_DATE_UMALC_R_FollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Urine Albumin Umalcr Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6495	Range	7867 - 9766 (median=8673 mean=8676.7 std=363.4)
65507		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_UMALC R_year</i>		<i>Year Of Urine Albumin Umalcr Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1751	2011	
3783	2012	
961	2013	
65507		Missing

<i>RESULT_DATE_UR_Fol lowUpDays</i>		<i>Days Of Follow Up From Visit 1 To Uric Acid Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
32146	Range	841 - 9765 (median=3218 mean=3415.5 std=2826.1)
39856		Missing

<i>RESULT_DATE_UR_ye ar</i>		<i>Year Of Uric Acid Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3878	1990	
5015	1991	
4684	1992	
522	1993	
3375	1996	
4063	1997	
3809	1998	
305	1999	
1751	2011	
3783	2012	
961	2013	
39856		Missing

<i>RESULT_DATE_WBC_F ollowUpDays</i>		<i>Days Of Follow Up From Visit 1 To White Blood Cell Count Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6389	Range	7619 - 9753 (median=8649 mean=8654.8 std=364.4)
65613		Missing

Section 3: Derived Variable File

<i>RESULT_DATE_WBC_year</i>		<i>Year Of White Blood Cell Count Result Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	2010	
1839	2011	
3667	2012	
865	2013	
65613		Missing