

Codebook for analysis1 Dataset

DATA SET: analysis1 LABEL: DATE CREATED: 31JAN19:16:12:25
 Number of Observations: 5306
 Number of Variables: 204
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	Participant ID	Char	\$	7		-			
VISIT	JHS Exam Visit Number	Num		8	1	1.00-1.00		5306	100.00
VISITDATE	Date of Visit	Num	MMDDYY	8	09/22/02	09/23/00-04/05/04		5306	100.00
DAYSFROMV1	Days from Visit 1	Num		8	0	0.00-0.00		5306	100.00
YEARSFROMV1	Years from Visit 1	Num		8	0	0.00-0.00		5306	100.00
ARIC	Shared-ARIC / JHS-Only	Num	ARIC	8	0.30644553	0	JHS-Only	3680	69.36
						1	Shared ARIC	1626	30.64
RECRUIT	JHS Recruitment Type	Num	RECRUIT	8	3.05088579	1	Shared ARIC	1614	30.42
						2	ARIC Household	284	5.35
						3	Random	924	17.41
						4	Family	1186	22.35
						5	Volunteer	1298	24.46
AGEINELIGIBLE	Outside of Original Target Enrollment Age	Num	YNFMT	8	0.00094233	0	No	5301	99.91
						1	Yes	5	0.09
FASTHOURS	Fasting Time (in hours)	Num		8	12.7264235	0.00-46.20		5292	99.74
AGE	Age in Years	Num		8	54.8465888	20.00-95.00		5306	100.00
BRTHYR	Year of Birth	Num		8	1946.88692	1907.00-1982.00		5306	100.00

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BRTHMO	Month of Birth	Num		8	6.49717301	1.00-12.00		5306	100.00
SEX	Participant Sex	Char	\$	6		Female		3367	63.46
						Male		1939	36.54
MALE	Male Indicator	Num	MALE	8	0.36543536	0	Female	3367	63.46
						1	Male	1939	36.54
MENOPAUSE	Menopause Status	Num	YNFMT	8	0.85270731	-		2665	50.23
						0	No	389	7.33
						1	Yes	2252	42.44
ALC	Alcohol drinking in the past 12 months (Y/N)	Num	YNFMT	8	0.45849128	-		30	0.57
						0	No	2857	53.84
						1	Yes	2419	45.59
ALCW	Average number of drinks per week in the past 12 months	Num		8	1.57137638	0.00-70.00		5159	97.23
CURRENTSMOKER	Indication of participant's current cigarette smoking status	Num	YNFMT	8	0.13179916	-		48	0.90
						0	No	4565	86.03
						1	Yes	693	13.06
EVERSMOKER	Indication of whether the participant has ever smoked cigarettes	Num	YNFMT	8	0.32407932	-		11	0.21
						0	No	3579	67.45
						1	Yes	1716	32.34

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WEIGHT	Weight (kg)	Num		8	90.4983189	40.00-232.40		5294	99.77
HEIGHT	Height (cm)	Num		8	168.890442	137.00-200.00		5294	99.77
WAIST	Waist Circumference (cm)	Num		8	100.705593	32.00-244.00		5292	99.74
NECK	Neck Circumference (cm)	Num		8	38.5365439	23.00-55.00		5295	99.79
BMI	Body Mass Index (kg/m ²)	Num		8	31.7519111	14.63-91.80		5292	99.74
BSA	Calculated Body Surface Area (m ²)	Num		8	1.99794214	1.34-3.28		5292	99.74
OBESITY3CAT	Obesity/BMI categorization	Num	OBESITY3CAT	8	1.39436886	-		14	0.26
						0	BMI<25	753	14.19
						1	BMI 25-29.9	1699	32.02
						2	BMI>=30	2840	53.52
BPMEDS	Blood Pressure Medication Status (Y/N)	Num	YNFMT	8	0.5236737	-		47	0.89
						0	No	2505	47.21
						1	Yes	2754	51.90
DMMEDSORAL	Diabetic Oral Medication Status (Y/N)	Num	YNFMT	8	0.11613296	-		372	7.01
						0	No	4361	82.19
						1	Yes	573	10.80
DMMEDSINS	Diabetic Insulin Medication Status (Y/N)	Num	YNFMT	8	0.06649044	-		388	7.31
						0	No	4591	86.52

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						1	Yes	327	6.16
DMMEDS	Diabetic Medication Status (Y/N)	Num	YNFMT	8	0.15927688	-		51	0.96
						0	No	4418	83.26
						1	Yes	837	15.77
STATINMEDS	Statin Medication Status (Y/N)	Num	YNFMT	8	0.13728104	-		54	1.02
						0	No	4531	85.39
						1	Yes	721	13.59
HRTMEDS	Hormone Replacement Therapy Medication Status (Y/N)	Num	YNFMT	8	0.17113691	-		310	5.84
						0	No	4141	78.04
						1	Yes	855	16.11
BETABLMEDS	Beta Blocker Medication Status (Y/N)	Num	YNFMT	8	0.10849248	-		384	7.24
						0	No	4388	82.70
						1	Yes	534	10.06
CALBLKMEDS	Calcium Channel Blocker Medication Status (Y/N)	Num	YNFMT	8	0.20012141	-		364	6.86
						0	No	3953	74.50
						1	Yes	989	18.64
DIURETICMEDS	Diuretic Medication Status (Y/N)	Num	YNFMT	8	0.34256472	-		323	6.09
						0	No	3276	61.74
						1	Yes	1707	32.17
ANTIARYTHMEDS	Antiarrhythmic Medication Status (Y/N)	Num	YNFMT	8	0.04282451	-		52	0.98

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						0	No	5029	94.78
						1	Yes	225	4.24
MEDACCT	Medication Accountability	Num	MEDACCT	8	1.7019578	-		45	0.85
						0	Incomplete recording of participant's medication use	363	6.84
						1	Participant reported that no medication use	842	15.87
						2	Complete recording of all participant's medication use	4056	76.44
BPMEDSSELF	Self-Reported BP Medication Status (Y/N)	Num	YNFMT	8	0.4962536	-		101	1.90
						0	No	2622	49.42
						1	Yes	2583	48.68
DMMEDTYPE	Type of Diabetic Medication	Num	DMMEDTYPE	8	0.24062755	-		398	7.50
						0	No Diabetic Medications	4151	78.23
						1	Oral Only	440	8.29
						2	Insulin Only	210	3.96
						3	Both Oral and Insulin	107	2.02
DMMEDSSELF	Self-Reported Diabetic Medication Status (Y/N)	Num	YNFMT	8	0.15782391	-		104	1.96
						0	No	4381	82.57
						1	Yes	821	15.47
STATINMEDSSELF	Self-Reported Statin Medication Status (Y/N)	Num	YNFMT	8	0.13120431	-		108	2.04
						0	No	4516	85.11
						1	Yes	682	12.85

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HRTMEDSSELFEVER	Self Reported HRT Medication Status (Y/N)	Num	YNFMT	8	0.37980769	-		1978	37.28	
							0	No	2064	38.90
							1	Yes	1264	23.82
HRTMEDSSELF	Self Reported Current HRT Medication Status (Y/N)	Num	YNFMT	8	0.56060606	-		4052	76.37	
							0	No	551	10.38
							1	Yes	703	13.25
ANTIARYTHMEDSSELF	Self-Reported Antiarrhythmic Medication Status (Y/N)	Num	YNFMT	8	0.04211538	-		106	2.00	
							0	No	4981	93.87
							1	Yes	219	4.13
SBP	Systolic Blood Pressure (mmHg)	Num		8	127.484662	77.98-228.36		5285	99.60	
DBP	Diastolic Blood Pressure (mmHg)	Num		8	75.7034554	36.03-117.38		5285	99.60	
BPJNC7	JNC 7 BP Classification	Num	BPCAT	8	0.94058657	-		21	0.40	
							0	Normal	1666	31.40
							1	Pre-HTN	2504	47.19
							2	Stage I HTN	878	16.55
							3	Stage II HTN	237	4.47
HTN	Hypertension Status	Num	YNFMT	8	0.56485671	-		2	0.04	
							0	No	2308	43.50
							1	Yes	2996	56.46
ABI	Ankle Brachial Index	Num		8	1.21424479	0.44-2.17		4638	87.41	

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HBA1C	NGSP Hemoglobin A1c (%)	Num		8	5.97784537	3.60-17.40		5096	96.04
SELDIABETES	Had doctor said you had Sugar/diabetes?	Char	\$JH_YNDV	1		-		7	0.13
						D	Dont know	13	0.25
						N	No	4374	82.43
						Y	Y	912	17.19
FPG	Fasting Plasma Glucose Level (mg/dL)	Num		8	100.045342	36.00-503.00		4830	91.03
FPG3CAT	Fasting Plasma Glucose Categorization	Num	FPG3CAT	8	0.3573499	-		476	8.97
						0	Normal	3539	66.70
						1	At Risk	856	16.13
						2	Diabetic	435	8.20
HBA1C3CAT	NGSP Hemoglobin A1c (%) Categorization	Num	HBA1C3CAT	8	0.69878336	-		210	3.96
						0	Normal	2450	46.17
						1	At Risk	1731	32.62
						2	Diabetic	915	17.24
HBA1CIFCC	IFCC Hemoglobin A1c (mmol/mol)	Num		8	41.8378499	15.85-166.68		5096	96.04
HBA1CIFCC3CAT	IFCC Hemoglobin A1c (mmol/mol) Categorization	Num	HBA1C3CAT	8	0.69878336	-		210	3.96
						0	Normal	2450	46.17
						1	At Risk	1731	32.62
						2	Diabetic	915	17.24
FASTINGINSULIN	Fasting Insulin (Plasma IU/mL)	Num		8	18.2315986	1.00-981.00		4823	90.90

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DIABETES	Diabetes Status (ADA 2010)	Num	YNFMT	8	0.23688728	-		63	1.19
						0	No	4001	75.41
						1	Yes	1242	23.41
DIAB3CAT	Diabetes Categorization	Num	DIAB3CAT	8	0.80392905	-		63	1.19
						0	Non-Diabetic	2270	42.78
						1	Pre-Diabetic	1731	32.62
						2	Diabetic	1242	23.41
HOMA_B	HOMA-B	Num		8	220.674288	-4137.14-1884.52		3817	71.94
HOMA_IR	HOMA-IR	Num		8	3.529806	0.18-48.61		3817	71.94
LDL	Fasting LDL Cholesterol Level (mg/dL)	Num		8	126.645506	18.00-361.00		4773	89.95
HDL	Fasting HDL Cholesterol Level (mg/dL)	Num		8	51.7729539	16.00-143.00		4814	90.73
TRIGS	Fasting Triglyceride Level (mg/dL)	Num		8	106.391277	16.00-2041.00		4815	90.75
TOTCHOL	Fasting Total Cholesterol (mg/dL)	Num		8	199.314642	66.00-470.00		4815	90.75
LDL5CAT	Fasting LDL Categorization	Num	LDL5CAT	8	1.43243243	-		533	10.05
						0	Optimal	1111	20.94
						1	Near/Above Optimal	1553	29.27
						2	Borderline High	1281	24.14
						3	High	590	11.12

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						4	Very High	238	4.49
HDL3CAT	Fasting HDL Categorization	Num	HDL3CAT	8	0.88346489	-		492	9.27
						0	Low	1790	33.74
						1	Normal	1795	33.83
						2	High	1229	23.16
TRIGS4CAT	Fasting Triglyceride Categorization	Num	TRIGS4CAT	8	0.23260644	-		491	9.25
						0	Normal	4031	75.97
						1	Borderline High	468	8.82
						2	High	296	5.58
						3	Very High	20	0.38
LEPTIN	Concentration of Leptin (Plasma ng/mL)	Num		8	27.8627588	0.80-350.40		5169	97.42
HSCRIP	High Sensitivity C-Reactive Protein (Plasma mg/dL)	Num		8	0.51151106	0.00-33.80		5201	98.02
ENDOTHELIN	Endothelin-1 (Plasma pg/mL)	Num		8	1.36019231	0.10-9.60		5200	98.00
ALDOSTERONE	Concentration of Aldosterone (Plasma ng/dL)	Num		8	5.80344695	1.90-166.00		5193	97.87
CYSTATINC	Concentration of Cystatin C (Serum mg/L)	Num		8	0.76265231	0.26-10.80		5154	97.14
SCORT	Concentration of Cortisol Levels (Plasma ug/dL)	Num		8	9.88469093	0.40-36.30		5193	97.87
RENINRIA	Renin Activity RIA (Plasma ng/mL/hr)	Num		8	1.63770464	0.19-160.00		2370	44.67

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RENINIRMA	Renin Mass IRMA (pg/mL)	Num		8	14.243015	4.30-1150.00		2806	52.88
ADIPONECTIN	Concentration of adiponectin (Plasma ng/mL)	Num		8	5408.69106	351.91-62861.51		5106	96.23
CREATININEU24HR	24-hour urine creatinine (g/24hr)	Num		8	1.4432393	0.20-4.40		1028	19.37
ALBUMINU24HR	24-hour urine albumin (mg/24hr)	Num		8	51.7215595	0.00-3424.80		1026	19.34
CREATININEUSPOT	Random spot urine creatinine (mg/dL)	Num		8	151.509005	15.00-604.00		2554	48.13
ALBUMINUSPOT	Random spot urine albumin (mg/dL)	Num		8	5.59252545	0.20-705.00		2554	48.13
SCRCC	CC Calibrated Serum Creatinine (mg/dL)	Num		8	1.04378897	0.57-11.59		5210	98.19
SCRIDMS	IDMS Traceable Serum Creatinine (mg/dL)	Num		8	0.94991297	0.46-11.88		5210	98.19
EGFRMDRD	eGFR MDRD	Num		8	86.0767634	4.95-192.08		5210	98.19
EGFRCKDEPI	eGFR CKD-Epi	Num		8	94.5019716	4.16-153.75		5210	98.19
DIALYSISEVER	Self-reported dialysis	Num	YNFMT	8	0.00515661	-		70	1.32
						0	No	5209	98.17
						1	Yes	27	0.51
DIALYSISDURATION	Duration on dialysis (years)	Num		8	5.2173913	0.00-27.00		23	0.43
CKDHX	Chronic Kidney Disease History	Num	YNFMT	8	0.05130632	-		24	0.45

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						0	No	5011	94.44
						1	Yes	271	5.11
MANEUVERS	Successful Spirometry Maneuvers	Num		8	4.53602075	1.00-15.00		5011	94.44
ASTHMA	Physician-Diagnosed Asthma	Num	ASTHMA	8	0.15012336	-		37	0.70
						0	Never	4771	89.92
						1	Former	205	3.86
						2	Current	293	5.52
FVC	Forced Vital Capacity (L)	Num		8	2.97606109	0.29-10.87		4976	93.78
FEV1	Forced Expiratory Volume in 1 Second (L)	Num		8	2.39053457	0.43-5.40		4976	93.78
FEV6	Forced Expiratory Volume in 6 Seconds (L)	Num		8	2.91745378	0.57-9.00		4976	93.78
FEV1PP	FEV1 % Predicted	Num		8	91.7100701	19.91-226.05		4974	93.74
FVCP	FVC % Predicted	Num		8	90.9069335	6.88-298.94		4974	93.74
LVDILATION	LV Dilation	Char	\$LVDILAT	1		-		240	4.52
						0	None	4785	90.18
						1	Mild	220	4.15
						2	Moderate	44	0.83
						3	Severe	9	0.17
						9	Can't Asses	8	0.15
EF	Ejection Fraction	Num		8	61.8009104	10.00-85.00		5053	95.23

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DIASTLVDIA	Diastolic LV Diameter (mm)	Num		8	49.5875792	35.50-78.60		3408	64.23
SYSTLVDIA	Systolic LV Diameter (mm)	Num		8	30.2512338	10.70-71.30		3404	64.15
LVMEO	Left Ventricular Mass (g) from Echo	Num		8	149.040807	66.40-384.23		3406	64.19
LVMINDEX	Left Ventricular Mass Indexed by Height ^{2.7}	Num		8	36.0941966	16.41-106.81		3401	64.10
L VH	Left Ventricular Hypertrophy	Num	PAFMT	8	0.07556601	-		1905	35.90
						0	Absent	3144	59.25
						1	Present	257	4.84
EF3CAT	Ejection Fraction Categorization	Num	EF3CAT	8	0.31169602	-		253	4.77
						0	Normal	3527	66.47
						1	Preserved	1477	27.84
						2	Reduced	49	0.92
FS	Fractional Shortening	Num	ABNORMAL	8	0.05229142	-		1902	35.85
						0	Normal	3226	60.80
						1	Abnormal	178	3.35
RWT	Relative Wall Thickness	Num		8	0.34906662	0.15-0.90		3406	64.19
ECGHR	Heart Rate (bpm)	Num		8	64.5043528	30.00-118.00		5284	99.59
QRS	QRS Interval (msec)	Num		8	94.2261538	64.00-208.00		5200	98.00

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QT	QT Interval (msec)	Num		8	414.409349	290.00-580.00		5284	99.59
CONDUCTIONDEFECT	Conduction Defect	Num	YNFMT	8	0.01451187	0 1	No Yes	5229 77	98.55 1.45
MAJORSCARANT	ECG determined Anterior Major Scar	Num	PAFMT	8	0.01036562	0 1	Absent Present	5251 55	98.96 1.04
MINORSCARANT	ECG determined Anterior Minor Scar	Num	PAFMT	8	0.01413494	0 1	Absent Present	5231 75	98.59 1.41
REPOLARANT	ECG determined Anterior Repolarization	Num	PAFMT	8	0.05446664	0 1	Absent Present	5017 289	94.55 5.45
MIANT	ECG determined Anterior MI	Num	YNFMT	8	0.00998869	0 1	No Yes	5253 53	99.00 1.00
MAJORSCARPOST	ECG determined Posterior Major Scar	Num	PAFMT	8	0.01394648	0 1	Absent Present	5232 74	98.61 1.39
MINORSCARPOST	ECG determined Posterior Minor Scar	Num	PAFMT	8	0.02054278	0 1	Absent Present	5197 109	97.95 2.05
REPOLARPOST	ECG determined Posterior Repolarization	Num	PAFMT	8	0.02148511	0 1	Absent Present	5192 114	97.85 2.15

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MIPOST	ECG determined Posterior MI	Num	YNFMT	8	0.01375801	0	No	5233	98.62
						1	Yes	73	1.38
MAJORSCARANTLAT	ECG determined Anterolateral Major Scar	Num	PAFMT	8	0.00320392	0	Absent	5289	99.68
						1	Present	17	0.32
MINORSCARANTLAT	ECG determined Anterolateral Minor Scar	Num	PAFMT	8	0.01017716	0	Absent	5252	98.98
						1	Present	54	1.02
REPOLARANTLAT	ECG determined Anterolateral Repolarization	Num	PAFMT	8	0.05427818	0	Absent	5018	94.57
						1	Present	288	5.43
MIANTLAT	ECG determined Anterolateral MI	Num	YNFMT	8	0.00395778	0	No	5285	99.60
						1	Yes	21	0.40
MIECG	ECG determined MI	Num	YNFMT	8	0.03034301	0	No	5145	96.97
						1	Yes	161	3.03
AFIB	Atrial Fibrillation	Num	YNFMT	8	0.00340651	-		22	0.41
						0	No	5266	99.25
						1	Yes	18	0.34
AFLUTTER	Atrial Flutter	Num	YNFMT	8	0.00056775	-		22	0.41
						0	No	5281	99.53
						1	Yes	3	0.06
QTCFRAM	Framingham Corrected QT Interval (msec)	Num		8	421.328504	310.84-587.33		5284	99.59

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
QTCBAZ	Bazett Corrected QT Interval (msec)	Num		8	426.457568	318.33-594.32		5284	99.59
QTCBOD	Bazett Corrected QT Interval (msec)	Num		8	422.291966	331.25-585.25		5284	99.59
QTCFRID	Fridericia Corrected QT Interval (msec)	Num		8	422.093952	330.28-589.51		5284	99.59
CV	Cornell Voltage (microvolts)	Num		8	1498.61204	0.00-5640.00		5284	99.59
LVHCV	Cornell Voltage Criteria	Num	PAFMT	8	0.10238456	-		22	0.41
						0	Absent	4743	89.39
						1	Present	541	10.20
SPEECHLOSSEVER	History of Speech Loss	Num	YNFMT	8	0.02334409	-		37	0.70
						0	No	5146	96.98
						1	Yes	123	2.32
VISIONLOSSEVER	History of Sudden Loss of Vision	Num	YNFMT	8	0.0366085	-		34	0.64
						0	No	5079	95.72
						1	Yes	193	3.64
DOUBLEVISIONEVER	History of Double Vision	Num	YNFMT	8	0.01082415	-		40	0.75
						0	No	5209	98.17
						1	Yes	57	1.07
NUMBNESSSEVER	History of Numbness	Num	YNFMT	8	0.06527514	-		36	0.68
						0	No	4926	92.84
						1	Yes	344	6.48

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PARALYSISEVER	History of Paralysis	Num	YNFMT	8	0.03378891	-		38	0.72
						0	No	5090	95.93
						1	Yes	178	3.35
DIZZYNESEVER	History of Dizziness	Num	YNFMT	8	0.04101006	-		39	0.74
						0	No	5051	95.19
						1	Yes	216	4.07
STROKEHX	History of Stroke	Num	YNFMT	8	0.04410102	0	No	5072	95.59
						1	Yes	234	4.41
MIHX	Self-Reported History of MI	Num	YNFMT	8	0.05465511	0	No	5016	94.53
						1	Yes	290	5.47
CARDIACPROCHX	Self-Reported history of Cardiac Procedures	Num	YNFMT	8	0.06963842	-		79	1.49
						0	No	4863	91.65
						1	Yes	364	6.86
CHDX	Coronary Heart Disease Status/History	Num	YNFMT	8	0.07538636	0	No	4906	92.46
						1	Yes	400	7.54
CAROTIDANGIOHX	Self-Reported history of Carotid Angioplasty	Num	YNFMT	8	0.00075386	0	No	5302	99.92
						1	Yes	4	0.08
CVDHX	Cardiovascular Disease History	Num	YNFMT	8	0.10780249	0	No	4734	89.22
						1	Yes	572	10.78
PRIVATEINS	Private Insurance Status	Num	YNFMT	8	0.64601099	-		29	0.55

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						0	No	1868	35.21
						1	Yes	3409	64.25
MEDICAIDINS	Medicaid Insurance Status	Num	YNFMT	8	0.12050019	-		28	0.53
						0	No	4642	87.49
						1	Yes	636	11.99
MEDICAREINS	Medicare Insurance Status	Num	YNFMT	8	0.27693762	-		16	0.30
						0	No	3825	72.09
						1	Yes	1465	27.61
VAINS	VA Insurance Status	Num	YNFMT	8	0.07012543	-		44	0.83
						0	No	4893	92.22
						1	Yes	369	6.95
INSURANCETYPE	Type of Health Insurance	Num	INSTYPE	8	2.69210377	-		25	0.47
						0	Uninsured	709	13.36
						1	Private Only	2658	50.09
						2	VA Only	75	1.41
						3	Medicare Only	479	9.03
						4	Medicaid Only	161	3.03
						5	Private & VA	166	3.13
						6	Private & Medicare	459	8.65
						7	Private & Medicaid	41	0.77
						8	VA & Medicare	63	1.19
						9	VA & Medicaid	3	0.06
						10	Medicare & Medicaid	367	6.92
						11	Private & VA & Medicare	36	0.68
						12	Private & VA & Medicaid	3	0.06

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						13	Private & Medicare & Medicaid	38	0.72
						14	VA & Medicare & Medicaid	15	0.28
						15	Private & VA & Medicare & Medicaid	8	0.15
INSURED	Visit 1 Health Insurance Status	Num	YNFMT	8	0.86574512	-		25	0.47
						0	No	709	13.36
						1	Yes	4572	86.17
PUBLICINS	Public Insurance Status	Num	YNFMT	8	0.19025128	-		13	0.25
						0	No	4286	80.78
						1	Yes	1007	18.98
PUBLICINSTYPE	Public Insurance Type	Num	PUBLINSTYP	8	2.20456802	-		4299	81.02
						1	Medicaid Only	161	3.03
						2	Medicare Only	479	9.03
						3	Medicare & Medicaid	367	6.92
PRIVATEPUBLICINS	Public or Private Insurance	Num	PRIVPUBL	8	1.30865366	-		25	0.47
						0	Uninsured	709	13.36
						1	Private Only	2899	54.64
						2	Public Only	1007	18.98
						3	Private & Public	666	12.55
DAILYDISCR	Everyday Discrimination Experiences : Score (1-7)	Num		8	2.07801783	1.00-7.00		5184	97.70
LIFETIMEDISCRM	Major Life Events Discrimination: Score (0-9)	Num		8	2.94802903	0.00-9.00		5099	96.10

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
DISCRMBURDEN	Major Life Events: Burden Score (1-4)	Num		8	2.35425853	1.00-4.00		4309	81.21
DEPRESSION	Total Depressive Symptoms Score	Num		8	10.9756741	0.00-48.00		3412	64.30
PERCEIVEDSTRESS	Total Global Stress Score	Num		8	5.13777355	0.00-24.00		5255	99.04
WEEKLYSTRESS	Weekly Stress Inventory (WSI) Impact Score	Num		8	83.0582192	0.00-538.00		2920	55.03
FMLYINC	Family Income Classification	Char	\$FMLYINC	1		-		798	15.04
						A	Less than \$5,000	188	3.54
						B	\$5,000 - 7,999	242	4.56
						C	\$8,000 - 11,999	272	5.13
						D	\$12,000 - 15,999	337	6.35
						E	\$16,000 - 19,999	286	5.39
						F	\$20,000 - 24,999	414	7.80
						G	\$25,000 - 34,999	568	10.70
						H	\$35,000 - 49,999	667	12.57
						I	\$50,000 - 74,999	811	15.28
						J	\$75,000 - 99,999	373	7.03
						K	\$100,000 or more	350	6.60
INCOME	Income Status	Num	INC	8	2.74476148	-		820	15.45
						1	Poor	702	13.23
						2	Lower-middle	1099	20.71
						3	Upper-middle	1327	25.01
						4	Affluent	1358	25.59
OCCUPATION	Occupational Status	Num	OCCUP	8	2.65609065	-		11	0.21

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Management/Professional	1878	35.39
						2	Service	1338	25.22
						3	Sales	916	17.26
						4	Farming	9	0.17
						5	Construction	326	6.14
						6	Production	785	14.79
						7	Military	9	0.17
						8	Sick	9	0.17
						9	Unemployed	14	0.26
						11	Retired	7	0.13
						12	Student	4	0.08
EDU3CAT	Education Attainment Categorization	Num	EDU3CAT	8	1.43038214	-		20	0.38
						0	Less than high school	973	18.34
						1	High school graduate/GED	1065	20.07
						2	Attended vocational school, trade school, or college	3248	61.21
HSGRAD	High School Graduate	Num	YNFMT	8	0.81592887	-		20	0.38
						0	No	973	18.34
						1	Yes	4313	81.29
PA3CAT	AHA Physical Activity Categorization	Num	LSS3CAT	8	0.69779287	-		5	0.09
						0	Poor Health	2615	49.28
						1	Intermediate Health	1673	31.53
						2	Ideal Health	1013	19.09
NUTRITION3CAT	AHA Nutrition Categorization	Num	LSS3CAT	8	0.447385	-		545	10.27
						0	Poor Health	2681	50.53

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Intermediate Health	2030	38.26
						2	Ideal Health	50	0.94
SMK3CAT	AHA Smoking Categorization	Num	LSS3CAT	8	1.72211575	-		88	1.66
						0	Poor Health	693	13.06
						1	Intermediate Health	64	1.21
						2	Ideal Health	4461	84.07
IDEALHEALTHSMK	Indicator for Ideal Health via Smoking Status	Num	YNFMT	8	0.85492526	-		88	1.66
						0	No	757	14.27
						1	Yes	4461	84.07
BMI3CAT	AHA BMI Categorization	Num	LSS3CAT	8	0.60563114	-		14	0.26
						0	Poor Health	2840	53.52
						1	Intermediate Health	1699	32.02
						2	Ideal Health	753	14.19
IDEALHEALTHBMI	Indicator for Ideal Health via BMI Status	Num	YNFMT	8	0.14229025	-		14	0.26
						0	No	4539	85.54
						1	Yes	753	14.19
IDEALHEALTHPA	Indicator for Ideal Health via Physical Activity Status	Num	YNFMT	8	0.19109602	-		5	0.09
						0	No	4288	80.81
						1	Yes	1013	19.09
IDEALHEALTHNUTRITION	Indicator for Ideal Health via Nutrition Status	Num	YNFMT	8	0.010502	-		545	10.27

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						0	No	4711	88.79
						1	Yes	50	0.94
TOTCHOL3CAT	AHA Total Cholesterol Categorization	Num	LSS3CAT	8	1.30353039	-		519	9.78
						0	Poor Health	706	13.31
						1	Intermediate Health	1922	36.22
						2	Ideal Health	2159	40.69
IDEALHEALTHCHOL	Indicator for Ideal Health via Cholesterol Status	Num	YNFMT	8	0.45101316	-		519	9.78
						0	No	2628	49.53
						1	Yes	2159	40.69
BP3CAT	AHA BP Categorization	Num	LSS3CAT	8	0.98310554	-		38	0.72
						0	Poor Health	1115	21.01
						1	Intermediate Health	3127	58.93
						2	Ideal Health	1026	19.34
IDEALHEALTHBP	Indicator for Ideal Health via BP Status	Num	YNFMT	8	0.19476082	-		38	0.72
						0	No	4242	79.95
						1	Yes	1026	19.34
GLUCOSE3CAT	AHA Glucose Categorization	Num	LSS3CAT	8	1.2284689	-		290	5.47
						0	Poor Health	955	18.00
						1	Intermediate Health	1960	36.94
						2	Ideal Health	2101	39.60

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
IDEALHEALTHDM	Indicator for Ideal Health via Glucose Status	Num	YNFMT	8	0.41885965	-		290	5.47
						0	No	2915	54.94
						1	Yes	2101	39.60
VITAMIND2	25(OH) Vitamin D2 (ng/mL)	Num		8	2.62342607	0.00-51.60		2516	47.42
VITAMIND3	25(OH) Vitamin D3 (ng/mL)	Num		8	13.1944171	2.10-47.00		5164	97.32
VITAMIND3EPIMER	ep-25(OH) Vitamin D3 (ng/mL)	Num		8	0.51992	0.00-3.40		3625	68.32
DARKGRNVEG	Daily serving of Dark-green Vegetables	Num		8	0.35424832	0.00-5.35		4797	90.41
EGGS	Daily Serving of Eggs	Num		8	0.53413453	0.00-6.58		4797	90.41
FISH	Daily Serving of Fish	Num		8	0.18954821	0.00-10.51		4797	90.41
FAKECENSUSTRACTID	Fake census tract ID	Num		8	136.387955	2.00-273.00		5297	99.83
NBMEDHHINCOME	Median Household Income in Census Tract	Num		8	32891.8178	10507.00-118192.00		5297	99.83
NBPCTPOVERTY	% Below Poverty in Census Tract	Num		8	0.24003431	0.01-0.55		5297	99.83
NBPCTBLACKNH	% Black Non-Hispanic in Census Tract	Num		8	0.78890314	0.00-0.99		5297	99.83
NBPCTWHITENH	% White Non-Hispanic in Census Tract	Num		8	0.19415257	0.00-0.96		5297	99.83
NBSESPC2SCORE	Census Tract SES Score (PC2)	Num		8	0.63403034	-2.23-1.65		5297	99.83

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
NBSEANASCORE	Census Tract SES Score (Diez-Roux 1990)	Num		8	-2.7730892	-9.86-10.40		5297	99.83
NBPROBLEMS	Neighborhood Problems (Age & Sex Adj.)	Num		8	1.56726678	1.13-2.07		5291	99.72
NBCOHESION	Neighborhood Social Cohesion (Age & Sex Adj.)	Num		8	3.00898437	2.63-3.23		5291	99.72
NBVIOLENCE	Neighborhood Violence (Age & Sex Adj.)	Num		8	1.26396798	1.03-1.76		5290	99.70
NBK3FAVORFOODSTORE	Favorable Food Stores (3 Mile Kernel)	Num		8	0.27444946	0.00-0.82		5297	99.83
NBK3PAFACILITIES	Physical Activity Facilities (3 Mile Kernel)	Num		8	0.46019685	0.00-1.95		5297	99.83
NBPCTRESIDEN1MI	Percent Residential Land Use per Square Mile	Num		8	0.31558225	0.00-0.69		4580	86.32
NBPOPENSITY1MI	Population Density per Square Mile	Num		8	2124.09141	4.19-4410.03		5297	99.83
SPORTINDEX	Sport Index	Num		8	2.14406613	1.00-5.00		5081	95.76
HYINDEX	Home/Yard Index	Num		8	2.27779743	1.00-5.00		5251	98.96
ACTIVEINDEX	Active Living Index	Num		8	2.07907439	1.00-4.75		5283	99.57
FRS_CHDTENYRRISK	Framingham Risk Score-Coronary Heart Disease	Num	FRS_CHDTENYRRISK	8	0.10941312	0.2		61	1.15
						0.4		151	2.85
						0.01		471	8.88
						0.02		286	5.39

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						0.03		300	5.65
						0.04		145	2.73
						0.05		261	4.92
						0.06		286	5.39
						0.07		345	6.50
						0.08		189	3.56
						0.09		383	7.22
						0.11		342	6.45
						0.13		108	2.04
						0.14		193	3.64
						0.15		114	2.15
						0.17		58	1.09
						0.18		166	3.13
						0.22		154	2.90
						0.24		31	0.58
						0.27		158	2.98
						0.32		25	0.47
						0.33		77	1.45
						0.47		25	0.47
						-		961	18.11
						0.56-1	>=0.56	16	0.30
FRS_CVDTENYRRISK	Framingham Risk Score-Cardiovascular Disease	Num	FRS_CVDTENYRRISK	8	0.15779212	0.1		176	3.32
						0.3		276	5.20
						0.02		429	8.09
						0.03		300	5.65
						0.04		233	4.39
						0.05		355	6.69
						0.06		78	1.47

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						0.07		106	2.00
						0.08		90	1.70
						0.09		339	6.39
						0.11		132	2.49
						0.12		170	3.20
						0.13		113	2.13
						0.14		167	3.15
						0.16		274	5.16
						0.18		138	2.60
						0.19		143	2.70
						0.22		204	3.84
						0.25		191	3.60
						0.29		155	2.92
						-		736	13.87
						0-0.01	<=0.01	180	3.39
						0.56-1	>=0.56	321	6.05
FRS_ATPIII_TENYRRISK	Framingham Risk Score- Adult Treatment Panel (III) - Coronary Heart Disease	Num	FRS_ATPIII_TENYRRISK	8	0.0576373	0.1		187	3.52
						0.2		135	2.54
						0.02		474	8.93
						0.03		279	5.26
						0.04		270	5.09
						0.05		300	5.65
						0.06		321	6.05
						0.08		276	5.20
						0.11		104	1.96
						0.12		202	3.81
						0.14		68	1.28

