

Codebook for abbb Dataset

DATA SET: abbb LABEL: DATE CREATED: 03MAY18:09:15:42
 Number of Observations: 3801
 Number of Variables: 47
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3801	100.00
ABBB1A	1a. Does the participant have any open wounds in the ankle or arm cuff area?	Num	JS_YNV	8	2.15522231	1	Yes	53	1.39
						2	No	3656	96.19
						8	Refused	1	0.03
						9	Missing	91	2.39
ABBB1B	1b. Has the participant undergone bilateral amputation?	Num	JS_YNV	8	2.02208288	-		133	3.50
						1	Yes	3	0.08
						2	No	3653	96.11
						9	Missing	12	0.32
ABBB1C	1c. Is the participant unable to lay at < 45 degree angle?	Num	JS_YNV	8	2.01964529	-		136	3.58
						1	Yes	12	0.32
						2	No	3641	95.79
						9	Missing	12	0.32
ABBB1D	1d. Has the participant had a double mastectomy	Num	JS_YNV	8	2.02107857	-		148	3.89
						1	Yes	6	0.16
						2	No	3635	95.63
						8	Refused	1	0.03
						9	Missing	11	0.29
ABBB2	2. Arm cuff size	Num	SBPB9V	8	2.83268698	-		191	5.02
						1	1. Small adult {<24 cm}	65	1.71

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. Regular Arm {24-32 cm}	938	24.68
						3	3. Large Arm {33-41 cm}	2143	56.38
						4	4. Thigh {>41cm}	464	12.21
ABBB3A	3. Arm used	Num	ABBB3V	8	1.01330377	-		193	5.08
						1	1. Right	3560	93.66
						2	2. Left	48	1.26
ABBB4A	4a. Right ankle cuff size	Num	SBPB9V	8	1.40340117	-		214	5.63
						1	1. Small adult {<24 cm}	2240	58.93
						2	2. Regular Arm {24-32 cm}	1252	32.94
						3	3. Large Arm {33-41 cm}	90	2.37
						4	4. Thigh {>41cm}	5	0.13
ABBB4B	4b. Left ankle cuff size	Num	SBPB9V	8	1.39861111	-		201	5.29
						1	1. Small adult {<24 cm}	2248	59.14
						2	2. Regular Arm {24-32 cm}	1273	33.49
						3	3. Large Arm {33-41 cm}	75	1.97
						4	4. Thigh {>41cm}	4	0.11
ABBB5	5. Doppler systolic	Num		8	147.106195	106.00-236.00		113	2.97
ABBB6	6. Maximal inflation level	Num		8	168.784817	98.00-278.00		3583	94.26
ABBB7	7. Brachial	Num		8	131.03647	70.00-236.00		3592	94.50

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ABBB8	8. Right posterior tibia	Num		8	158.472992	0.00-254.00		3573	94.00
ABBB9	9. Left posterior tibia	Num		8	157.844513	4.00-251.00		3563	93.74
ABBB10	10. Left posterior tibia	Num		8	157.395892	0.00-253.00		3554	93.50
ABBB11	11. Right posterior tibia	Num		8	158.260601	0.00-251.00		3561	93.69
ABBB12	12. Brachial	Num		8	130.609858	71.00-218.00		3591	94.48
ABBB13	13. Was the first arm blood pressure measurement obtained?	Num	JS_YNV	8	1.00887164	-		194	5.10
						1	Yes	3589	94.42
						2	No	16	0.42
						9	Missing	2	0.05
ABBB14A	14a. Unable to occlude	Num	JS_YNV	8	2.42857143	-		3787	99.63
						1	Yes	1	0.03
						2	No	12	0.32
						9	Missing	1	0.03
ABBB14B	14b. Unable to locate artery	Num	JS_YNV	8	2.5	-		3787	99.63
						2	No	13	0.34
						9	Missing	1	0.03
ABBB14C	14c. Other (please specify)	Num	JS_YNV	8	1.64285714	-		3787	99.63
						1	Yes	12	0.32
						2	No	1	0.03
						9	Missing	1	0.03

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ABBB15	15. Was the right first ankle blood pressure measurement obtained?	Num	JS_YNV	8	1.01442041	-		195	5.13
						1	Yes	3568	93.87
						2	No	36	0.95
						9	Missing	2	0.05
ABBB16A	16a. unable to occlude	Num	JS_YNV	8	2.06666667	-		3771	99.21
						1	Yes	5	0.13
						2	No	24	0.63
						9	Missing	1	0.03
ABBB16B	16b. Amputation	Num	JS_YNV	8	2.24137931	-		3772	99.24
						2	No	28	0.74
						9	Missing	1	0.03
ABBB16C	16c. Unable to locate artery	Num	JS_YNV	8	2.20689655	-		3772	99.24
						1	Yes	1	0.03
						2	No	27	0.71
ABBB18A	18a. Unable to occlude	Num	JS_YNV	8	2.08823529	-		3767	99.11
						1	Yes	4	0.11
						2	No	29	0.76
ABBB18B	18b. Amputation	Num	JS_YNV	8	2.21212121	-		3768	99.13
						2	No	32	0.84
						9	Missing	1	0.03

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ABBB18C	18c. Unable to locate artery	Num	JS_YNV	8	2.18181818	-		3768	99.13
						1	Yes	1	0.03
						2	No	31	0.82
						9	Missing	1	0.03
ABBB18D	18d. Other (please specify)	Num	JS_YNV	8	1.27906977	-		3758	98.87
						1	Yes	38	1.00
						2	No	4	0.11
						9	Missing	1	0.03
ABBB19	19. Was the second left ankle blood pressure measurement obtained?	Num	JS_YNV	8	1.0207929	-		194	5.10
						1	Yes	3552	93.45
						2	No	52	1.37
						8	Refused	1	0.03
						9	Missing	2	0.05
ABBB20A	20a. Unable to occlude	Num	JS_YNV	8	2.07317073	-		3760	98.92
						1	Yes	4	0.11
						2	No	36	0.95
						9	Missing	1	0.03
ABBB20B	20b. Amputation	Num	JS_YNV	8	2.175	-		3761	98.95
						2	No	39	1.03
						9	Missing	1	0.03
ABBB20C	20c. Unable to locate artery	Num	JS_YNV	8	2.15	-		3761	98.95
						1	Yes	1	0.03

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
							2	No	38	1.00
							9	Missing	1	0.03
ABBB20D	20d. Other (please specify)	Num	JS_YNV	8	1.23529412	-			3750	98.66
							1	Yes	46	1.21
							2	No	4	0.11
							9	Missing	1	0.03
ABBB21	21. Was the second right ankle blood pressure measurement obtained	Num	JS_YNV	8	1.02107014	-			194	5.10
							1	Yes	3556	93.55
							2	No	47	1.24
							7	Don't Know	1	0.03
							8	Refused	1	0.03
							9	Missing	2	0.05
ABBB22A	22a. Unable to occlude	Num	JS_YNV	8	2.05405405	-			3764	99.03
							1	Yes	5	0.13
							2	No	31	0.82
							9	Missing	1	0.03
ABBB22B	22b. Amputation	Num	JS_YNV	8	2.18918919	-			3764	99.03
							2	No	36	0.95
							9	Missing	1	0.03
ABBB22C	22c. Unable to locate artery	Num	JS_YNV	8	2.16216216	-			3764	99.03
							1	Yes	1	0.03
							2	No	35	0.92
							9	Missing	1	0.03

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ABBB22D	22d. Specify	Num	JS_YNV	8	1.23913043	-		3755	98.79
						1	Yes	42	1.10
						2	No	3	0.08
						9	Missing	1	0.03
ABBB23	23. Was the second arm blood pressure measurement obtained?	Num	JS_YNV	8	1.01027207	-		199	5.24
						1	Yes	3585	94.32
						2	No	14	0.37
						8	Refused	1	0.03
						9	Missing	2	0.05
ABBB24A	24a. Unable to occlude	Num	JS_YNV	8	2.33333333	-		3786	99.61
						1	Yes	2	0.05
						2	No	12	0.32
						9	Missing	1	0.03
ABBB24B	24b. Unable to locate artery	Num	JS_YNV	8	2.5	-		3787	99.63
						2	No	13	0.34
						9	Missing	1	0.03
ABBB24C	24c. Other (please specify)	Num	JS_YNV	8	1.625	-		3785	99.58
						1	Yes	13	0.34
						2	No	2	0.05
						9	Missing	1	0.03
ABBB17	17. Was the first left ankle blood pressure measurement obtained?	Num	JS_YNV	8	1.01857499	-		194	5.10
						1	Yes	3560	93.66

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	44	1.16
						8	Refused	1	0.03
						9	Missing	2	0.05
ABBBFLAG	Data record present?	Num		8	1	1.00-1.00		3801	100.00
VERS	FORM VERSION	Char		1		B		3801	100.00

Codebook for adrb Dataset

DATA SET: adrb LABEL: DATE CREATED: 03MAY18:09:16:34
 Number of Observations: 3804
 Number of Variables: 13
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3804	100.00
ADRB1	1. Have you ever consumed alcoholic beverages?	Num	ADRB1V	8	1.59095689	1	1. Yes	1677	44.09
						2	2. No	2010	52.84
						3	3. Stopped drinking more than one year ago 3	116	3.05
						7	7. Don't Know	1	0.03
ADRB2A	2. During the past 12 months, on the average, how many days per (weeks, month, or year) consumed any alcoholic beverage?	Num		8	3.33970149	1.00-90.00		1675	44.03
ADRB2B	2b. Per [UNIT OF TIME]	Num	ADRB2BV	8	2.05187835	-		2127	55.91
						1	1. Week	599	15.75
						2	2. Month	416	10.94
						3	3. Year	657	17.27
						7	7. Don't Know	3	0.08
						9	9. Missing	2	0.05
ADRB3	3. On the average, on the days that you drank alcohol, how many drinks	Num		8	1.86184211	1.00-24.00		1672	43.95
ADRB4	4. When you drink, do you usually drink beer, wine, or liquor	Num	ADRB4V	8	2.15232975	-		2130	55.99
						1	1. Beer	414	10.88
						2	2. Wine	760	19.98
						3	3. Liquor	336	8.83
						4	4. No preference or can't say	163	4.28

Codebook for adrb Dataset

DATA SET: adrb LABEL: DATE CREATED: 03MAY18:09:16:34
 Number of Observations: 3804
 Number of Variables: 13
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	9. Missing	1	0.03
ADRB5	5. Was there ever a time or times in your life when you drank 5 or more drinks	Num	JS_YNV	8	1.9295302	-		2016	53.00
						1	Yes	136	3.58
						2	No	1650	43.38
						7	Don't Know	2	0.05
ADRB6	6. Have you ever used crack or cocaine	Num	JS_YNV	8	1.99290221	1	Yes	27	0.71
						2	No	3777	99.29
ADRB7	7. About how many times in your lifetime have you used crack or cocaine	Num	ADRB7V	8	2.92592593	-		3777	99.29
						1	1. 1 or 2 times	4	0.11
						2	2. 3-10 times	6	0.16
						3	3. 11-99 times	8	0.21
						4	4. 100 or more times	8	0.21
						7	7. Don't Know	1	0.03
ADRB8	8. Have you ever used any other kinds of drugs including marijuana	Num	JS_YNV	8	1.97397476	1	Yes	104	2.73
						2	No	3699	97.24
						7	Don't Know	1	0.03
ADRBFLAG	Data record present?	Num		8	1	1.00-1.00		3804	100.00
VERS	FORM VERSION	Char		1		B		3804	100.00

Codebook for bcfv Dataset

DATA SET: bcfv LABEL: DATE CREATED: 24MAY18:12:46:38
 Number of Observations: 3819
 Number of Variables: 34
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3819	100.00
BCFV1A	1a. When was the last time (Hours) you had anything to drink, including water?	Num	JS_HRSV	8	12.4540456	0 00		12	0.31
						1 01		12	0.31
						2 02		20	0.52
						3 03		19	0.50
						4 04		13	0.34
						5 05		62	1.62
						6 06		402	10.53
						7 07		884	23.15
						8 08		511	13.38
						9 09		216	5.66
						10 10		86	2.25
						11 11		36	0.94
						12 12		14	0.37
						13 13		5	0.13
						14 14		3	0.08
						15 15		12	0.31
						16 16		20	0.52
						17 17		32	0.84
						18 18		109	2.85
						19 19		250	6.55
						20 20		426	11.15
						21 21		370	9.69
						22 22		180	4.71
						23 23		78	2.04
						24 24		47	1.23

Codebook for bcfv Dataset

DATA SET: bcfv LABEL: DATE CREATED: 24MAY18:12:46:38
 Number of Observations: 3819
 Number of Variables: 34
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
BCFV1B	1b. When was the last time (mins) you had anything to drink, including water?	Num	JS_MINV	8	15.088243	-		3819	100.00
BCFV2	2. If you drink alcohol, have you had any alcoholic beverages in the last 48 hours?	Num	BCFA2V	8	1.72610631	7 9 1 2 3	1 Don't drink alcohol 2 Yes 3 No	1 7 2240 431 1140	0.03 0.18 58.65 11.29 29.85
BCFV3	3. Have you engaged in any moderate or vigorous physical activity within the past 12 hours?	Num	JS_YNV	8	1.95548573	1 2 9	Yes No Missing	219 3593 7	5.73 94.08 0.18
BCFV4	4. Have you had a menstrual period within the past two weeks?	Num	BCFA4V	8	3.93741817	1 2 3 4 5 9	No longer menstruating Yes No Female 55/Older Male 9. Missing	361 135 282 1657 1381 3	9.45 3.53 7.38 43.39 36.16 0.08
BCFV5	5. Waist girth to the nearest tenth of a centimeter (cm)	Num		8	103.3308	63.50-186.69		3749	98.17
BCFV6	6. Hip girth to the nearest tenth of a centimeter (cm)	Num		8	113.316853	76.20-193.04		3766	98.61
BCFV7	7. Was this participant's height, weight, and BMI measured	Num	BCFA5V	8	2.99554857	1	Balance beam/wall only	71	1.86

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DATA SET: bcfv LABEL: DATE CREATED: 24MAY18:12:46:38
 Number of Observations: 3819
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	by:						2 Tanita body composition only	49	1.28
							3 Both	3670	96.10
							9 9. Missing	29	0.76
BCFV8	8. Standing height to the nearest tenth of a centimeter (cm)	Num		8	168.502197	137.16-200.66		3741	97.96
BCFV9	9. Weight to nearest tenth of a (kg)	Num		8	91.2260407	39.95-217.20		3735	97.80
BCFV10	10. Body Mass Index (BMI) to nearest tenth of a unit (kg/m2)	Num		8	32.1510707	15.10-92.80		3736	97.83
BCFV11	11. Body Type	Num	BCFA11V	8	1.00914962	-		103	2.70
							1 1 Standard	3682	96.41
							2 2 Athletic	34	0.89
BCFV12	12. Height (Tanita) in centimeters (cm)	Num		8	168.450175	137.16-200.66		3717	97.33
BCFV13	13. Weight (Tanita) to nearest tenth of a kilogram (kg)	Num		8	89.9960506	38.40-192.90		3713	97.22
BCFV14	14. Body Mass Index (Tanita BMI) to nearest tenth of a unit (kg/m2)	Num		8	31.7128529	14.70-91.50		3719	97.38
BCFV15	15. Percent Body Fat to the nearest tenth of a percent (%)	Num		8	38.4420543	4.40-90.00		3719	97.38
BCFV16A	16a. Basal Metabolic Rate	Num		8	6804.71551	3016.00-14204.00		3719	97.38

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
BCFV16B	16b. Basal Metabolic Rate	Num		8	1626.49368	264.00-3395.00		3719	97.38
BCFV17	17. Impedance (0)	Num		8	487.269158	156.00-860.00		3719	97.38
BCFV18	18. Fat Mass to the nearest tenth of a percent (%)	Num		8	60.4107643	0.00-234.60		3716	97.30
BCFV19	19. Fat Free Mass to the nearest tenth of a kilogram (kg)	Num		8	92.2917451	11.00-244.80		3719	97.38
BCFV20	20. Total Body Water to the nearest tenth of a kilogram (kg)	Num		8	39.8068024	22.00-81.36		3718	97.36
BCFV21A	21A. Desirable Range Percent Body Fat - Lower (%)	Num		8	19.2710791	8.00-24.00		3475	90.99
BCFV21B	21B. Desirable Range Percent Body Fat - Upper (%)	Num		8	30.8138129	2.00-38.00		3475	90.99
BCFV22A	22A. Desirable Range Fat Mass (Lower) to the nearest tenth of a kilogram (kg)	Num		8	22.2188777	0.60-902.00		3475	90.99
BCFV23	23. Target Percent Body Fat (%)	Num		8	12.0029586	12.00-23.00		3718	97.36
BCFV24	24. Predicted Fat Mass to the nearest tenth of a kilogram (kg)	Num		8	12.6580958	4.80-48.50		3718	97.36
BCFV25	25. Fat to lose to the nearest tenth of a kilogram (kg)	Num		8	47.9213574	0.00-210.00		3713	97.22
BCFV22B	22B. Desirable Range Fat Mass (Upper) to the nearest tenth of a kilogram (kg)	Num		8	40.8716547	0.60-103.40		3475	90.99

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
BCFVFLAG	Data record present?	Num		8	1	1.00-1.00		3819	100.00
VERS	FORM VERSION	Char		1		B D		2238 1581	58.60 41.40
STADIOMFLAG	Flag: Participants' heights are being measured with the stadiometer	Num		8	0.11468971	0.00-1.00		3819	100.00

Codebook for cbfa Dataset

DATA SET: cbfa LABEL: DATE CREATED: 03MAY18:09:18:28
 Number of Observations: 3649
 Number of Variables: 19
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3649	100.00
CBFA1	1. Serious ongoing health problem(yourself)	Num	JS_YNV	8	1.79912305	1	Yes	745	20.42
						2	No	2902	79.53
						7	Don't Know	1	0.03
						9	Missing	1	0.03
CBFA1A	1a. Has this been a problem for six months or more?	Num	JS_YNV	8	1.10977242	-		2902	79.53
						1	Yes	672	18.42
						2	No	74	2.03
						9	Missing	1	0.03
CBFA1B	1b. If yes, would you say this problem has been	Num	CDFA1V	8	2.11292719	-		2976	81.56
						1	1. Not Very Stressful	151	4.14
						2	2. Moderately stressful	301	8.25
						3	3. Very Stressful	220	6.03
						9	9. Missing	1	0.03
CBFA2	2. Serious ongoing health problems (someone close to you)	Num	JS_YNV	8	1.66566183	1	Yes	1237	33.90
						2	No	2409	66.02
						7	Don't Know	2	0.05
						9	Missing	1	0.03
CBFA2A	2a. Has this been a problem for six months or more?	Num	JS_YNV	8	1.12187248	-		2410	66.05
						1	Yes	1100	30.15
						2	No	137	3.75

Codebook for cbfa Dataset

DATA SET: cbfa LABEL: DATE CREATED: 03MAY18:09:18:28
 Number of Observations: 3649
 Number of Variables: 19
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
							7 Don't Know	1	0.03
							9 Missing	1	0.03
CBFA2B	2b. If yes, would you say this problem has been	Num	CDFA1V	8	2.07168784	-		2547	69.80
							1 1. Not Very Stressful	263	7.21
							2 2. Moderately stressful	511	14.00
							3 3. Very Stressful	325	8.91
							7 7. Don't Know	2	0.05
							9 9. Missing	1	0.03
CBFA3	3. On going difficulties with your job or ability to work	Num	JS_YNV	8	1.9235407	1	Yes	293	8.03
							2 No	3354	91.92
							9 Missing	2	0.05
CBFA3A	3a. Has this been a problem for six months or more?	Num	JS_YNV	8	1.12244898	-		3355	91.94
							1 Yes	265	7.26
							2 No	28	0.77
							9 Missing	1	0.03
CBFA3B	3b. If yes, would you say this problem has been	Num	CDFA1V	8	2.43609023	-		3383	92.71
							1 1. Not Very Stressful	32	0.88
							2 2. Moderately stressful	92	2.52
							3 3. Very Stressful	141	3.86
							9 9. Missing	1	0.03
CBFA4	4. On going financial strain	Num	JS_YNV	8	1.73801041	1	Yes	978	26.80
							2 No	2667	73.09
							7 Don't Know	3	0.08

Codebook for cbfa Dataset

DATA SET: cbfa LABEL: DATE CREATED: 03MAY18:09:18:28
 Number of Observations: 3649
 Number of Variables: 19
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	Missing	1	0.03
CBFA4A	4a. Has this been a problem for six months or more?	Num	JS_YNV	8	1.14765784	-		2667	73.09
						1	Yes	849	23.27
						2	No	131	3.59
						7	Don't Know	1	0.03
						9	Missing	1	0.03
CBFA4B	4b. If yes, would you say this problem has been	Num	CDFA1V	8	2.26321974	-		2798	76.68
						1	1. Not Very Stressful	128	3.51
						2	2. Moderately stressful	381	10.44
						3	3. Very Stressful	340	9.32
						7	7. Don't Know	1	0.03
						9	9. Missing	1	0.03
CBFA5	5. Ongoing difficulties in a relationship with someone close to you	Num	JS_YNV	8	1.89449164	1	Yes	398	10.91
						2	No	3249	89.04
						8	Refused	1	0.03
						9	Missing	1	0.03
CBFA5A	5a. Has this been a problem for six months or more?	Num	JS_YNV	8	1.12	-		3249	89.04
						1	Yes	365	10.00
						2	No	33	0.90
						8	Refused	1	0.03
						9	Missing	1	0.03
CBFA5B	5b. If yes, would you say this problem has been	Num	CDFA1V	8	2.46321526	-		3282	89.94
						1	1. Not Very Stressful	35	0.96

Codebook for cbfa Dataset

DATA SET: cbfa LABEL: DATE CREATED: 03MAY18:09:18:28
 Number of Observations: 3649
 Number of Variables: 19
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. Moderately stressful	138	3.78
						3	3. Very Stressful	192	5.26
						8	8. Refused	1	0.03
						9	9. Missing	1	0.03
CBFAFLAG	Data record present?	Num		8	1	1.00-1.00		3649	100.00
VERS	FORM VERSION	Char		1		A		3649	100.00

Codebook for cenc Dataset

DATA SET: cenc LABEL: DATE CREATED: 30APR18:09:17:24
 Number of Observations: 3798
 Number of Variables: 24
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VERS	FORM VERSION	Char		1		-		4	0.11
						C		3794	99.89
BUN	Bun: Blood Urea Nitrogen - mg/dL	Num		8	16.1889303	4.00-76.00		3758	98.95
CHR	Chr: Total Cholesterol - mg/dL	Num		8	196.465141	84.00-388.00		3758	98.95
CRDUR	Crdur: Creatinine, Urine - mg/dL	Num		8	152.51373	8.00-714.00		3751	98.76
CREATR	Creatr: Creatinine - mg/dL	Num		8	1.01160192	0.30-12.41		3758	98.95
CRPHS2	Crphs2: C-Reactive Protein, High Sensitivity - mg/L	Num		8	5.71044983	0.11-238.66		3757	98.92
CRPHS2_CRESULT	crphs2_cresult: Character Results for C-Reactive Protein (mg/L)	Char	\$	60		-		3797	99.97
						<0.10		1	0.03
GLUR	Glucose - mg/dL	Num		8	107.688132	31.00-436.00		3758	98.95
GLYHB	Glyhb: Hemoglobin A1c - %	Num		8	6.18889781	3.60-17.40		3738	98.42
HDLC	Hdlc: HDL Cholesterol - mg/dL	Num		8	57.7423476	22.00-150.00		3757	98.92
INS	Ins: Insulin - mU/L	Num		8	15.4984622	0.90-481.00		3750	98.74
INS_CRESULT	Ins_cresult: Character Results for Insulin (mU/L)	Char	\$	60		-		3784	99.63

Codebook for cenc Dataset

DATA SET: cenc LABEL: DATE CREATED: 30APR18:09:17:24
 Number of Observations: 3798
 Number of Variables: 24
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
							<1	1	0.03
							<2	13	0.34
LDLC	Ldlc: LDL Cholesterol - mg/dL	Num		8	118.880214	14.00-310.00		3740	98.47
TRR	Trr: Triglyceride - mg/dL	Num		8	100.299627	23.00-816.00		3758	98.95
UMALCR	Umalcr: Ratio of Albumin(mg) to creatinine(g) - mg/g Cr	Num		8	56.628877	1.54-7076.92		3660	96.37
UMALI	Umali: Albumin, Urine - mg/L	Num		8	64.9861296	1.00-7200.00		3749	98.71
UMALI_CRESULT	Umali_cresult: Character Results for Albumin (mg/L)	Char	\$	60		-		3709	97.66
							<2	89	2.34
INSR	Insr: Insulin - pmol/L	Num		8	92.9500373	0.09-2886.00		3751	98.76
INSR_CRESULT	Insr_cresult: Character Results for Insulin (pmol/L)	Char	\$	60		-		3795	99.92
							<1.2	1	0.03
							>6000	2	0.05
ESELECTIN	eSelectin	Num		8	43.7913008	5.36-232.00		3750	98.74
PSELECTIN	pSelectin	Num		8	33.5255179	2.14-138.09		3721	97.97
ESELECTIN_CRESULT	eSelectin_cresult	Char		9		-		3757	98.92
							no sample	39	1.03
							QNS	2	0.05

Codebook for cenc Dataset

DATA SET: cenc LABEL: DATE CREATED: 30APR18:09:17:24
 Number of Observations: 3798
 Number of Variables: 24
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PSELECTIN_CRESULT	pSelectin_cresult	Char		9		-		3729	98.18
						no sample		69	1.82

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3626	100.00
DISB1A	1a. You are treated with less courtesy than other people	Num	DISB1V	8	6.11196911	1	1. Several times a day	55	1.52
						2	2. Almost every day	117	3.23
						3	3. At least once a week	160	4.41
						4	4. A few times a month	273	7.53
						5	5. A few times a year	545	15.03
						6	6. Less than a few times a year	861	23.75
						7	7. Never	1600	44.13
						77	77. Don't Know	12	0.33
						88	88. Refused	1	0.03
						99	99. Missing	2	0.06
DISB1B	1b. You are treated with less respect than other people	Num	DISB1V	8	6.15774959	1	1. Several times a day	40	1.10
						2	2. Almost every day	110	3.03
						3	3. At least once a week	138	3.81
						4	4. A few times a month	229	6.32
						5	5. A few times a year	545	15.03
						6	6. Less than a few times a year	830	22.89
						7	7. Never	1722	47.49
						77	77. Don't Know	9	0.25
						88	88. Refused	1	0.03
						99	99. Missing	2	0.06

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
DISB1C	1c. You receive poorer service than others at restaurants	Num	DISB1V	8	6.56315499	1	1. Several times a day	19	0.52	
							2	2. Almost every day	36	0.99
							3	3. At least once a week	39	1.08
							4	4. A few times a month	132	3.64
							5	5. A few times a year	462	12.74
							6	6. Less than a few times a year	919	25.34
							7	7. Never	2004	55.27
							77	77. Don't Know	12	0.33
							88	88. Refused	1	0.03
							99	99. Missing	2	0.06
DISB1D	1d. People act as if they think you are not smart	Num	DISB1V	8	6.16354109	1	1. Several times a day	45	1.24	
							2	2. Almost every day	110	3.03
							3	3. At least once a week	106	2.92
							4	4. A few times a month	243	6.70
							5	5. A few times a year	500	13.79
							6	6. Less than a few times a year	745	20.55
							7	7. Never	1868	51.52
							77	77. Don't Know	6	0.17
							88	88. Refused	1	0.03
							99	99. Missing	2	0.06
DISB1E	1e. People act as if they are afraid of you	Num	DISB1V	8	6.44125758	1	1. Several times a day	31	0.85	
							2	2. Almost every day	91	2.51
							3	3. At least once a week	80	2.21
							4	4. A few times a month	128	3.53
							5	5. A few times a year	276	7.61

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
DISB1H	1h. You are called names or insulted	Num	DISB1V	8	6.69084391	1	1. Several times a day	40	1.10
						2	2. Almost every day	63	1.74
						3	3. At least once a week	36	0.99
						4	4. A few times a month	88	2.43
						5	5. A few times a year	188	5.18
						6	6. Less than a few times a year	467	12.88
						7	7. Never	2735	75.43
						77	77. Don't Know	6	0.17
						88	88. Refused	1	0.03
						99	99. Missing	2	0.06
DISB1I	1i. You are threatened or harassed	Num	DISB1V	8	6.75234418	1	1. Several times a day	29	0.80
						2	2. Almost every day	48	1.32
						3	3. At least once a week	29	0.80
						4	4. A few times a month	44	1.21
						5	5. A few times a year	108	2.98
						6	6. Less than a few times a year	355	9.79
						7	7. Never	3009	82.98
						77	77. Don't Know	1	0.03
						88	88. Refused	1	0.03
						99	99. Missing	2	0.06
DISB2A	2a. Thinking over these day-to-day experiences, what is the main reason for this treatment?	Num	DISB2AV	8	3.84531502	6		957	26.39
						-		1150	31.72
						1	1. Your age	355	9.79
						2	2. Your gender	189	5.21
						3	3. Your race	907	25.01
						4	4. Your height or weight	15	0.41

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						5	5. Some other reason for discrimination	53	1.46
DISB2B	2b. Specify other reason:	Char	\$	200		-			
DISB3A	3a. Do you usually speak up?	Num	JS_YNV	8	1.19362646	-		1147	31.63
						1	Yes	2024	55.82
						2	No	451	12.44
						7	Don't Know	1	0.03
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3A1	3a1. How much? (circle value given to response)	Num	DISB3AV	8	1.75321464	-		1604	44.24
						1	1. A lot	787	21.70
						2	2. Some	947	26.12
						3	3. A Little	288	7.94
DISB3B	3B. Do you usually accept it?	Num	JS_YNV	8	1.46107301	-		1147	31.63
						1	Yes	1376	37.95
						2	No	1096	30.23
						7	Don't Know	4	0.11
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3B1	3b1. How much? (circle value given to response)	Num	DISB3AV	8	2.05309091	-		2251	62.08
						1	1. A lot	251	6.92
						2	2. Some	804	22.17
						3	3. A Little	319	8.80
						7	7. Don't Know	1	0.03

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
DISB3C	3c. Do you usually ignore it?	Num	JS_YNV	8	1.35377168	-		1147	31.63
						1	Yes	1622	44.73
						2	No	854	23.55
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3D	3d. Do you usually try to change it?	Num	JS_YNV	8	1.38402582	-		1147	31.63
						1	Yes	1587	43.77
						2	No	881	24.30
						7	Don't Know	8	0.22
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3E	3e. Do you usually keep it to yourself?	Num	JS_YNV	8	1.47780468	-		1148	31.66
						1	Yes	1319	36.38
						2	No	1155	31.85
						7	Don't Know	1	0.03
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3F	3f. Do you usually work harder to prove them wrong?	Num	JS_YNV	8	1.47156111	-		1147	31.63
						1	Yes	1380	38.06
						2	No	1086	29.95
						7	Don't Know	10	0.28
						8	Refused	1	0.03
						9	Missing	2	0.06

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
DISB3G	3g. Do you usually pray?	Num	JS_YNV	8	1.08471158	-		1147	31.63
						1	Yes	2289	63.13
						2	No	187	5.16
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3H	3h. Do you usually avoid it?	Num	JS_YNV	8	1.34247681	-		1147	31.63
						1	Yes	1665	45.92
						2	No	808	22.28
						7	Don't Know	3	0.08
						8	Refused	1	0.03
DISB3I	3i. Do you usually get violent?	Num	JS_YNV	8	1.92577652	-		1147	31.63
						1	Yes	209	5.76
						2	No	2266	62.49
						7	Don't Know	1	0.03
						8	Refused	1	0.03
DISB3J	3j. Do you usually forget it?	Num	JS_YNV	8	1.39442874	-		1149	31.69
						1	Yes	1525	42.06
						2	No	948	26.14
						7	Don't Know	1	0.03
						8	Refused	1	0.03
DISB3K	3k. Do you usually blame yourself?	Num	JS_YNV	8	1.79467527	-		1147	31.63
						1	Yes	1525	42.06
						2	No	948	26.14
						7	Don't Know	1	0.03
						8	Refused	1	0.03

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Yes	534	14.73
						2	No	1941	53.53
						7	Don't Know	1	0.03
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB3L	31. Other reaction?	Num	JS_YNV	8	1.98331298	-		1169	32.24
						1	Yes	61	1.68
						2	No	2393	66.00
						8	Refused	1	0.03
						9	Missing	2	0.06
DISB4	4. Thinking back over these types of day-to-day experiences, compared with when you were younger, are they: (???)	Num	DISB4V	8	2.153691	-		1147	31.63
						1	1. More frequent	407	11.22
						2	2. Less frequent	1373	37.87
						3	3. About the same	678	18.70
						7	7. Don't Know	18	0.50
						8	8. Refused	1	0.03
						9	9. Missing	2	0.06
DISB5	5. When you have had day-to-day experiences like these, would you say they have been:?	Num	DISB5V	8	2.41478191	-		1150	31.72
						1	1. Very stressful	201	5.54
						2	2. Moderately stressful	1088	30.01
						3	3. Not stressful	1178	32.49
						7	7. Don't Know	6	0.17
						8	8. Refused	1	0.03
						9	9. Missing	2	0.06

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
DISB3C1	3c1. How much? (circle value given to response)	Num	DISB3AV	8	1.84648582	-		2004	55.27
						1	1. A lot	492	13.57
						2	2. Some	893	24.63
						3	3. A Little	236	6.51
						9	9. Missing	1	0.03
DISB3D1	3d1. How much? (circle value given to response)	Num	DISB3AV	8	1.907314	-		2040	56.26
						1	1. A lot	368	10.15
						2	2. Some	997	27.50
						3	3. A Little	221	6.09
DISB3E1	3e1. How much? (circle value given to response)	Num	DISB3AV	8	1.90909091	-		2306	63.60
						1	1. A lot	337	9.29
						2	2. Some	766	21.13
						3	3. A Little	217	5.98
DISB3F1	3f1. How much? (circle value given to response)	Num	DISB3AV	8	1.7302393	-		2247	61.97
						1	1. A lot	547	15.09
						2	2. Some	657	18.12
						3	3. A Little	175	4.83
DISB3G1	3g1. How much? (circle value given to response)	Num	DISB3AV	8	1.3208042	-		1338	36.90
						1	1. A lot	1633	45.04
						2	2. Some	576	15.89
						3	3. A Little	79	2.18
DISB3H1	3h1. How much? (circle value given to response)	Num	DISB3AV	8	1.77477477	-		1961	54.08
						1	1. A lot	568	15.66

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. Some	904	24.93
						3	3. A Little	193	5.32
DISB3I1	3i1. How much? (circle value given to response)	Num	DISB3AV	8	2.40191388	-		3417	94.24
						1	1. A lot	22	0.61
						2	2. Some	81	2.23
						3	3. A Little	106	2.92
DISB3J1	3j1. How much? (circle value given to response)	Num	DISB3AV	8	1.80288147	-		2099	57.89
						1	1. A lot	487	13.43
						2	2. Some	854	23.55
						3	3. A Little	186	5.13
DISB3K1	3k1. How much? (circle value given to response)	Num	DISB3AV	8	2.21763602	-		3093	85.30
						1	1. A lot	50	1.38
						2	2. Some	317	8.74
						3	3. A Little	166	4.58
DISB3L1	3l1. How much? (circle value given to response)	Num	DISB3AV	8	1.59649123	-		3569	98.43
						1	1. A lot	31	0.85
						2	2. Some	18	0.50
						3	3. A Little	8	0.22
DISB6	6. Overall, how much has day-to-day discrimination interferred with you having a full and protective life?	Num	DISB6V	8	3.27995159	-		1147	31.63
						1	1. A lot	101	2.79
						2	2. Some	380	10.48
						3	3. A little	745	20.55
						4	4. Not at all	1247	34.39

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	7. Don't Know	3	0.08
						8	8. Refused	1	0.03
						9	9. Missing	2	0.06
DISB7	7. Overall, how much harder has your life been beacuse of day-to-day discrimination?	Num	DISB6V	8	3.17910448	-		1147	31.63
						1	1. A lot	134	3.70
						2	2. Some	441	12.16
						3	3. A little	780	21.51
						4	4. Not at all	1116	30.78
						7	7. Don't Know	5	0.14
						8	8. Refused	1	0.03
						9	9. Missing	2	0.06
DISB8	8. Because of the shade of your skin color, do you think white people treat you: (???) than other blacks?	Num	DISB8V	8	2.97490347	1	1. A lot better	95	2.62
						2	2. Somewhat better	756	20.85
						3	3. No different	2267	62.52
						4	4. Somewhat worse	380	10.48
						5	5. A lot worse	22	0.61
						7	7. Don't Know	102	2.81
						8	8. Refused	1	0.03
						9	9. Missing	3	0.08
DISB9	9. Because of the shade of your skin color, do you think black people treat you: (???) than other blacks?	Num	DISB8V	8	3.11720905	1	1. A lot better	43	1.19
						2	2. Somewhat better	374	10.31
						3	3. No different	2618	72.20
						4	4. Somewhat worse	464	12.80
						5	5. A lot worse	46	1.27
						7	7. Don't Know	78	2.15
						8	8. Refused	1	0.03

Codebook for disb Dataset

DATA SET: disb LABEL: DATE CREATED: 03MAY18:09:18:48
 Number of Observations: 3626
 Number of Variables: 45
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	9. Missing	2	0.06
DISBFLAG	Data record present?	Num		8	1	1.00-1.00		3626	100.00
VERS	FORM VERSION	Char		1		B		3626	100.00

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3717	100.00
ECGB3	Reporting FLAG (1= normal, 2= minimal abnormal, 3= important abnormal)	Num		8	1.73446328	1.00-3.00		3717	100.00
ECGB8	RMSD: Heart rate variability	Num		8	30.9119403	1.00-387.00		3350	90.13
ECGB9	SDNN: Heart rate variability	Num		8	25.1074627	1.00-277.00		3350	90.13
ECGB11	Ventricular fibrillation, Ventricular asystole, Persistent ventricular rhythm, and Persistent supraventricular rhythm	Num		8	4	4.00-4.00		8	0.22
ECGB12	Arrhythmias (81X codes, the preceding 8 and 1 are not shown when a code is present).	Num		8	2.91420118	1.00-9.00		338	9.09
ECGB13	Arrhythmias (82X codes, the preceding 8 and 2 are not shown when a code is present).	Num		8	9	9.00-9.00		33	0.89
ECGB14	Arrhythmias (83X codes, the preceding 8 and 3 are not shown when a code is present).	Num		8	5.06349206	1.00-9.00		63	1.69
ECGB15	Arrhythmias (84X codes, the preceding 8 and 4 are not shown when a code is present).	Num		8	7.93150685	1.00-9.00		73	1.96
ECGB16	Arrhythmias (85X codes, the preceding 8 and 5 are not shown when a code is present).	Num		8	8.75757576	1.00-9.00		33	0.89
ECGB17	Arrhythmias (86X codes, the preceding 8 and 6 are not shown when a code is present).	Num		8	8.875	1.00-9.00		64	1.72

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB18	Arrhythmias (87X codes, the preceding 8 and 7 are not shown when a code is present).	Num		8	7.72	1.00-9.00		75	2.02
ECGB19	Arrhythmias (88X codes, the preceding 8 and 8 are not shown when a code is present).	Num		8	2.62580645	1.00-9.00		310	8.34
ECGB20	Arrhythmias (89X codes, the preceding 8 and 9 are not shown when a code is present).	Num		8	9	9.00-9.00		31	0.83
ECGB21	Intraventricular conduction defect (7 codes, the preceding 7 is not shown when a code is present).	Num		8	5.2533532	1.00-9.00		671	18.05
ECGB22	Atrioventricular (A-V) conduction defects (6 codes, the preceding 6 is not shown when a code is present).	Num		8	46.5592105	21.00-99.00		304	8.18
ECGB23	Q and QS patterns in the anterolateral site (Q codes, the preceding 1 is not shown when a code is present).	Num		8	57.957265	11.00-99.00		117	3.15
ECGB24	Q and QS patterns in the posterior (inferior) site (Q codes, the preceding 1 is not shown when a code is present).	Num		8	43.8663968	14.00-99.00		247	6.65
ECGB25	Q and QS patterns in the anterior site (Q codes, the preceding 1 is not shown when a code is present).	Num		8	66.5604396	11.00-99.00		91	2.45
ECGB26	ST junction (J) and segment depression in the anterolateral site (4 codes, the preceding 4 is not shown when a code is present).	Num		8	45.9155556	2.00-99.00		450	12.11
ECGB27	T-wave items in the anterolateral site (5 codes, the preceding 5 is not shown when a code is present).	Num		8	4.51737452	1.00-9.00		777	20.90

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
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 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB28	ST junction (J) and segment depression in the posterior (inferior) site (4 codes, the preceding 4 is not shown when a code is present).	Num		8	67.1366667	2.00-99.00		300	8.07
ECGB29	T-wave items in the posterior (inferior) site (5 codes, the preceding 5 is not shown when a code is present).	Num		8	6.13404826	1.00-9.00		373	10.03
ECGB30	ST junction (J) and segment depression in the anterior site (4 codes, the preceding 4 is not shown when a code is present).	Num		8	62.6646154	2.00-99.00		325	8.74
ECGB31	T-wave items in the anterior site (5 codes, the preceding 5 is not shown when a code is present).	Num		8	4.88739496	1.00-9.00		595	16.01
ECGB32	ST segment elevation in the anterolateral site (9-2 codes, the preceding 9 is not shown when a code is present).	Num		8	8.25	2.00-9.00		224	6.03
ECGB33	ST segment elevation in the posterior (inferior) site (9-2 codes, the preceding 9 is not shown when a code is present).	Num		8	8.66666667	2.00-9.00		210	5.65
ECGB34	ST segment elevation in the anterior site (9-2 codes, the preceding 9 is not shown when a code is present).	Num		8	6.11764706	2.00-9.00		340	9.15
ECGB35	High amplitude R waves (3 codes, the preceding 3 is not shown when a code is present).	Num		8	3.42232451	1.00-9.00		869	23.38
ECGB36	Low QRS amplitude (91X codes, the preceding 9 and 1 are not shown when a code is present).	Num		8	5.67532468	1.00-9.00		77	2.07
ECGB37	Low QRS amplitude (93X codes, the preceding 9 and 3 are not shown when a code is present).	Num		8	5.59615385	3.00-9.00		104	2.80
ECGB38	Low QRS amplitude (94X codes, the preceding 9 and 4 are not shown when a code is present).	Num		8	1.77891715	1.00-9.00		2438	65.59

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB39	Low QRS amplitude (95X codes, the preceding 9 and 5 are not shown when a code is present).	Num		8	8.6199095	5.00-9.00		221	5.95
ECGB40	P Duration	Num		8	171.668753	88.00-424.00		3674	98.84
ECGB41	P Axis	Num		8	47.1976048	-88.00-262.00		3674	98.84
ECGB42	QRS Duration	Num		8	89.0860909	62.00-198.00		3717	100.00
ECGB43	QRS Axis	Num		8	13.3976325	-87.00-266.00		3717	100.00
ECGB45	T Axis	Num		8	33.5364541	-90.00-266.00		3717	100.00
ECGB46	QT Duration	Num		8	416.592144	294.00-586.00		3717	100.00
ECGB47	QTC Duration	Num		8	426.029863	338.00-549.00		3717	100.00
ECGB48	V Rate	Num		8	63.9677159	36.00-143.00		3717	100.00
ECGB49	Q Amplitude in lead I	Num		8	-31.40113	-769.00-0.00		3717	100.00
ECGB50	Q Amplitude in lead II	Num		8	-14.151735	-1548.00-0.00		3717	100.00
ECGB51	Q Amplitude in lead III	Num		8	-101.05677	-2729.00-0.00		3717	100.00
ECGB52	Q Amplitude in lead AVR	Num		8	-599.78074	-2095.00-0.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb

LABEL:

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Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB53	Q Amplitude in lead AVL	Num		8	-47.739844	-962.00-0.00		3717	100.00
ECGB54	Q Amplitude in lead AVF	Num		8	-28.864138	-1702.00-0.00		3717	100.00
ECGB55	Q Amplitude in lead V1	Num		8	-80.460856	-3320.00-0.00		3717	100.00
ECGB56	Q Amplitude in lead V2	Num		8	-32.274953	-5571.00-0.00		3717	100.00
ECGB57	Q Amplitude in lead V3	Num		8	-10.032553	-2825.00-0.00		3717	100.00
ECGB58	Q Amplitude in lead V4	Num		8	-12.376917	-1055.00-0.00		3717	100.00
ECGB59	Q Amplitude in lead V5	Num		8	-19.967178	-574.00-0.00		3717	100.00
ECGB60	Q Amplitude in lead V6	Num		8	-26.814635	-504.00-0.00		3717	100.00
ECGB61	R Amplitude in lead I	Num		8	1006.41458	0.00-3570.00		3717	100.00
ECGB62	R Amplitude in lead II	Num		8	754.823783	0.00-2596.00		3717	100.00
ECGB63	R Amplitude in lead III	Num		8	207.132903	0.00-1644.00		3717	100.00
ECGB64	R Amplitude in lead AVR	Num		8	53.7274684	0.00-961.00		3717	100.00
ECGB65	R Amplitude in lead AVL	Num		8	702.767824	0.00-3013.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb

LABEL:

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB66	R Amplitude in lead AVF	Num		8	366.381759	0.00-1818.00		3717	100.00
ECGB67	R Amplitude in lead V1	Num		8	195.842615	0.00-2301.00		3717	100.00
ECGB68	R Amplitude in lead V2	Num		8	529.592951	0.00-4060.00		3717	100.00
ECGB69	R Amplitude in lead V3	Num		8	968.119182	0.00-4790.00		3717	100.00
ECGB70	R Amplitude in lead V4	Num		8	1451.82109	0.00-5102.00		3717	100.00
ECGB71	R Amplitude in lead V5	Num		8	1536.57735	13.00-6261.00		3717	100.00
ECGB72	R Amplitude in lead V6	Num		8	1274.64353	13.00-3728.00		3717	100.00
ECGB73	S Amplitude in lead I	Num		8	-52.758945	-1332.00-0.00		3717	100.00
ECGB74	S Amplitude in lead II	Num		8	-109.50175	-1553.00-0.00		3717	100.00
ECGB75	ECGB 75. S Amplitude in lead III	Num		8	-426.47807	-3142.00-0.00		3717	100.00
ECGB76	S Amplitude in lead AVR	Num		8	-260.55825	-2701.00-0.00		3717	100.00
ECGB77	S Amplitude in lead AVL	Num		8	-78.987355	-1434.00-0.00		3717	100.00
ECGB78	S Amplitude in lead AVF	Num		8	-191.97525	-2018.00-0.00		3717	100.00
ECGB79	S Amplitude in lead V1	Num		8	-928.63089	-3967.00-0.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB80	S Amplitude in lead V2	Num		8	-1156.1568	-5395.00-0.00		3717	100.00
ECGB81	S Amplitude in lead V3	Num		8	-813.42427	-4447.00-0.00		3717	100.00
ECGB82	S Amplitude in lead V4	Num		8	-508.87759	-2529.00-0.00		3717	100.00
ECGB83	S Amplitude in lead V5	Num		8	-263.88324	-1950.00-0.00		3717	100.00
ECGB84	S Amplitude in lead V6	Num		8	-92.244014	-1345.00-0.00		3717	100.00
ECGB85	R' Amplitude in lead I	Num		8	7.43583535	0.00-1724.00		3717	100.00
ECGB86	R' Amplitude in lead II	Num		8	9.69599139	0.00-1543.00		3717	100.00
ECGB87	R' Amplitude in lead III	Num		8	56.677428	0.00-1525.00		3717	100.00
ECGB88	R' Amplitude in lead AVR	Num		8	9.73123487	0.00-434.00		3717	100.00
ECGB89	R' Amplitude in lead AVL	Num		8	18.0973904	0.00-1609.00		3717	100.00
ECGB90	R' Amplitude in lead AVF	Num		8	32.2160344	0.00-1530.00		3717	100.00
ECGB91	R' Amplitude in lead V1	Num		8	21.6965295	0.00-2296.00		3717	100.00
ECGB92	R' Amplitude in lead V2	Num		8	11.4239978	0.00-2043.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB93	R' Amplitude in lead V3	Num		8	11.9252085	0.00-1060.00		3717	100.00
ECGB94	R' Amplitude in lead V4	Num		8	17.7570621	0.00-2522.00		3717	100.00
ECGB95	R' Amplitude in lead V5	Num		8	11.8598332	0.00-3534.00		3717	100.00
ECGB96	R' Amplitude in lead V6	Num		8	5.5692763	0.00-2827.00		3717	100.00
ECGB97	S' Amplitude in lead I	Num		8	-0.1907452	-359.00-0.00		3717	100.00
ECGB98	S' Amplitude in lead II	Num		8	-2.3344095	-561.00-0.00		3717	100.00
ECGB99	S' Amplitude in lead III	Num		8	-12.049233	-1158.00-0.00		3717	100.00
ECGB100	S' Amplitude in lead AVR	Num		8	-0.6174334	-145.00-0.00		3717	100.00
ECGB101	S' Amplitude in lead AVL	Num		8	-1.0309389	-315.00-0.00		3717	100.00
ECGB102	S' Amplitude in lead AVF	Num		8	-11.231638	-1089.00-0.00		3717	100.00
ECGB103	S' Amplitude in lead V1	Num		8	-1.4874899	-566.00-0.00		3717	100.00
ECGB104	S' Amplitude in lead V2	Num		8	-2.874361	-1275.00-0.00		3717	100.00
ECGB105	S' Amplitude in lead V3	Num		8	-3.2558515	-2059.00-0.00		3717	100.00
ECGB106	S' Amplitude in lead V4	Num		8	-2.8875437	-1737.00-0.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB107	S' Amplitude in lead V5	Num		8	-1.078558	-880.00-0.00		3717	100.00
ECGB108	S' Amplitude in lead V6	Num		8	-0.3696529	-910.00-0.00		3717	100.00
ECGB109	QR Ratio in lead I	Num		8	-0.2453592	-39.00-9999.00		3717	100.00
ECGB110	QR Ratio in lead II	Num		8	30.3015873	-627.00-9999.00		3717	100.00
ECGB111	QR Ratio in lead III	Num		8	488.457089	-3752.00-9999.00		3717	100.00
ECGB112	QR Ratio in lead AVR	Num		8	3748.01856	-7577.00-9999.00		3717	100.00
ECGB113	QR Ratio in lead AVL	Num		8	22.3188055	-1760.00-9999.00		3717	100.00
ECGB114	QR Ratio in lead AVF	Num		8	177.100081	-1424.00-9999.00		3717	100.00
ECGB115	QR Ratio in lead V1	Num		8	679.779661	-2882.00-9999.00		3717	100.00
ECGB116	QR Ratio in lead V2	Num		8	181.757869	-1330.00-9999.00		3717	100.00
ECGB117	QR Ratio in lead V3	Num		8	39.6924939	-300.00-9999.00		3717	100.00
ECGB118	QR Ratio in lead V4	Num		8	9.85687382	-290.00-9999.00		3717	100.00
ECGB119	QR Ratio in lead V5	Num		8	-1.4460586	-263.00-0.00		3717	100.00

Codebook for ecgb Dataset

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB120	QR Ratio in lead V6	Num		8	-2.2978208	-786.00-0.00		3717	100.00
ECGB121	RS Ratio in lead I	Num		8	5710.80118	-23575.00-9999.00		3717	100.00
ECGB122	RS Ratio in lead II	Num		8	4470.02368	-9945.00-9999.00		3717	100.00
ECGB123	RS Ratio in lead III	Num		8	2565.55636	-4500.00-9999.00		3717	100.00
ECGB124	RS Ratio in lead AVR	Num		8	6718.47861	-2553.00-9999.00		3717	100.00
ECGB125	RS Ratio in lead AVL	Num		8	5022.04789	-10867.00-9999.00		3717	100.00
ECGB126	RS Ratio in lead AVF	Num		8	3298.63358	-8450.00-9999.00		3717	100.00
ECGB127	RS Ratio in lead V1	Num		8	738.09739	-4485.00-9999.00		3717	100.00
ECGB128	RS Ratio in lead V2	Num		8	211.304278	-8618.00-9999.00		3717	100.00
ECGB129	RS Ratio in lead V3	Num		8	41.3163842	-47850.00-9999.00		3717	100.00
ECGB130	RS Ratio in lead V4	Num		8	219.595642	-46933.00-9999.00		3717	100.00
ECGB131	RS Ratio in lead V5	Num		8	1177.36454	-15109.00-9999.00		3717	100.00
ECGB132	RS Ratio in lead V6	Num		8	4214.56497	-22338.00-9999.00		3717	100.00
ECGB133	P+ Amplitude in lead I	Num		8	87.4600484	-181.00-323.00		3717	100.00

Codebook for ecgb Dataset

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB134	P+ Amplitude in lead II	Num		8	24.2023137	-168.00-202.00		3717	100.00
ECGB135	P+ Amplitude in lead III	Num		8	-108.19478	-354.00-91.00		3717	100.00
ECGB136	P+ Amplitude in lead AVR	Num		8	94.0403551	-113.00-361.00		3717	100.00
ECGB137	P+ Amplitude in lead AVL	Num		8	127.12537	-178.00-374.00		3717	100.00
ECGB138	P+ Amplitude in lead AVF	Num		8	48.8861985	-247.00-313.00		3717	100.00
ECGB139	P+ Amplitude in lead V1	Num		8	26.8964218	-229.00-312.00		3717	100.00
ECGB140	P+ Amplitude in lead V2	Num		8	50.9951574	-175.00-492.00		3717	100.00
ECGB141	P+ Amplitude in lead V3	Num		8	56.984396	-138.00-393.00		3717	100.00
ECGB142	P+ Amplitude in lead V4	Num		8	60.2956685	-91.00-351.00		3717	100.00
ECGB143	P+ Amplitude in lead V5	Num		8	63.1837503	-91.00-339.00		3717	100.00
ECGB144	P+ Amplitude in lead V6	Num		8	67.0780199	-81.00-336.00		3717	100.00
ECGB145	PR Duration in lead I	Num		8	168.269034	0.00-414.00		3717	100.00
ECGB146	PR Duration in lead II	Num		8	170.469196	0.00-406.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB147	PR Duration in lead III	Num		8	169.452246	0.00-392.00		3717	100.00
ECGB148	PR Duration in lead AVR	Num		8	170.135055	0.00-438.00		3717	100.00
ECGB149	PR Duration in lead AVL	Num		8	165.595911	0.00-402.00		3717	100.00
ECGB150	PR Duration in lead AVF	Num		8	169.873554	0.00-402.00		3717	100.00
ECGB151	PR Duration in lead V1	Num		8	170.171644	0.00-372.00		3717	100.00
ECGB152	PR Duration in lead V2	Num		8	170.363832	0.00-424.00		3716	99.97
ECGB153	PR Duration in lead V3	Num		8	170.069949	0.00-392.00		3717	100.00
ECGB154	PR Duration in lead V4	Num		8	169.709981	0.00-436.00		3717	100.00
ECGB155	PR Duration in lead V5	Num		8	169.324724	0.00-416.00		3717	100.00
ECGB156	PR Duration in lead V6	Num		8	168.474038	0.00-406.00		3717	100.00
ECGB157	QRS- Amplitude in lead I	Num		8	-77.307506	-1332.00-0.00		3717	100.00
ECGB158	QRS- Amplitude in lead II	Num		8	-121.79634	-1553.00-0.00		3717	100.00
ECGB159	QRS- Amplitude in lead III	Num		8	-526.66129	-3142.00-0.00		3717	100.00
ECGB160	QRS- Amplitude in lead AVR	Num		8	-857.9774	-2701.00-0.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB161	QRS- Amplitude in lead AVL	Num		8	-116.90772	-1434.00-0.00		3717	100.00
ECGB162	QRS- Amplitude in lead AVF	Num		8	-223.56632	-2018.00-0.00		3717	100.00
ECGB163	QRS- Amplitude in lead V1	Num		8	-1008.989	-3967.00-0.00		3717	100.00
ECGB164	QRS- Amplitude in lead V2	Num		8	-1188.6086	-5571.00-0.00		3717	100.00
ECGB165	QRS- Amplitude in lead V3	Num		8	-821.75114	-4447.00-0.00		3717	100.00
ECGB166	QRS- Amplitude in lead V4	Num		8	-514.77159	-2529.00-0.00		3717	100.00
ECGB167	QRS- Amplitude in lead V5	Num		8	-272.93624	-1950.00-0.00		3717	100.00
ECGB168	QRS- Amplitude in lead V6	Num		8	-111.0573	-1345.00-0.00		3717	100.00
ECGB169	QRS+ Amplitude in lead I	Num		8	1010.3406	0.00-3570.00		3717	100.00
ECGB170	QRS+ Amplitude in lead II	Num		8	758.875706	0.00-2596.00		3717	100.00
ECGB171	QRS+ Amplitude in lead III	Num		8	243.439602	0.00-1644.00		3717	100.00
ECGB172	QRS+ Amplitude in lead AVR	Num		8	60.4164649	0.00-961.00		3717	100.00
ECGB173	QRS+ Amplitude in lead AVL	Num		8	714.252085	0.00-3013.00		3717	100.00

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ECGB174	QRS+ Amplitude in lead AVF	Num		8	384.639225	0.00-1818.00		3717	100.00
ECGB175	QRS+ Amplitude in lead V1	Num		8	211.731504	0.00-2301.00		3717	100.00
ECGB176	QRS+ Amplitude in lead V2	Num		8	533.464622	0.00-4060.00		3717	100.00
ECGB177	QRS+ Amplitude in lead V3	Num		8	969.797686	0.00-4790.00		3717	100.00
ECGB178	QRS+ Amplitude in lead V4	Num		8	1456.04574	0.00-5102.00		3717	100.00
ECGB179	QRS+ Amplitude in lead V5	Num		8	1539.6438	35.00-6261.00		3717	100.00
ECGB180	QRS+ Amplitude in lead V6	Num		8	1277.38041	14.00-3728.00		3717	100.00
ECGB181	J Amplitude in lead I	Num		8	29.8918483	-567.00-200.00		3717	100.00
ECGB182	J Amplitude in lead II	Num		8	17.425343	-284.00-356.00		3717	100.00
ECGB183	J Amplitude in lead III	Num		8	-12.940005	-298.00-922.00		3717	100.00
ECGB184	J Amplitude in lead AVR	Num		8	-25.828356	-157.00-175.00		3717	100.00
ECGB185	J Amplitude in lead AVL	Num		8	22.1998924	-743.00-219.00		3717	100.00
ECGB186	J Amplitude in lead AVF	Num		8	3.46731235	-289.00-639.00		3717	100.00
ECGB187	J Amplitude in lead V1	Num		8	4.97067528	-167.00-415.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB188	J Amplitude in lead V2	Num		8	38.740382	-528.00-678.00		3717	100.00
ECGB189	J Amplitude in lead V3	Num		8	39.2921711	-777.00-405.00		3717	100.00
ECGB190	J Amplitude in lead V4	Num		8	31.6516008	-831.00-288.00		3717	100.00
ECGB191	J Amplitude in lead V5	Num		8	26.0376648	-860.00-209.00		3717	100.00
ECGB192	J Amplitude in lead V6	Num		8	24.1533495	-450.00-166.00		3717	100.00
ECGB193	T+ Amplitude in lead I	Num		8	80062714	80006651-80150380		3717	100.00
ECGBFLAG	Data record present?	Num		8	1	1.00-1.00		3717	100.00
VERS	FORM VERSION	Char		1		B		3717	100.00
ECGB194	T+ Amplitude in lead II	Num		8	202.260963	0.00-705.00		3717	100.00
ECGB195	T+ Amplitude in lead III	Num		8	194.983858	0.00-704.00		3717	100.00
ECGB196	T+ Amplitude in lead AVR	Num		8	54.8294323	0.00-702.00		3717	100.00
ECGB197	T+ Amplitude in lead AVL	Num		8	5.27656712	0.00-850.00		3717	100.00
ECGB198	T+ Amplitude in lead AVF	Num		8	116.730966	0.00-698.00		3717	100.00

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ECGB199	T+ Amplitude in lead V1	Num		8	109.032553	0.00-611.00		3717	100.00
ECGB200	T+ Amplitude in lead V2	Num		8	120.574119	0.00-1228.00		3717	100.00
ECGB201	T+ Amplitude in lead V3	Num		8	380.441485	0.00-1794.00		3717	100.00
ECGB202	T+ Amplitude in lead V4	Num		8	405.340866	0.00-1533.00		3717	100.00
ECGB203	T+ Amplitude in lead V5	Num		8	357.722895	0.00-1665.00		3717	100.00
ECGB204	T+ Amplitude in lead V6	Num		8	292.450632	0.00-1494.00		3717	100.00
ECGB205	T- Amplitude in lead I	Num		8	217.055959	0.00-894.00		3717	100.00
ECGB206	T- Amplitude in lead II	Num		8	-9.1452785	-954.00-0.00		3717	100.00
ECGB207	T- Amplitude in lead III	Num		8	-5.4826473	-749.00-0.00		3717	100.00
ECGB208	T- Amplitude in lead AVR	Num		8	-56.119989	-951.00-0.00		3717	100.00
ECGB209	T- Amplitude in lead AVL	Num		8	-195.53753	-598.00-0.00		3717	100.00
ECGB210	T- Amplitude in lead AVF	Num		8	-15.889696	-725.00-0.00		3717	100.00
ECGB211	T- Amplitude in lead V1	Num		8	-11.540759	-728.00-0.00		3717	100.00
ECGB212	T- Amplitude in lead V2	Num		8	-38.007533	-696.00-0.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB213	T- Amplitude in lead V3	Num		8	-7.9053	-1226.00-0.00		3717	100.00
ECGB214	T- Amplitude in lead V4	Num		8	-9.3987086	-1587.00-0.00		3717	100.00
ECGB215	T- Amplitude in lead V5	Num		8	-13.64891	-1818.00-0.00		3717	100.00
ECGB216	T- Amplitude in lead V6	Num		8	-16.220339	-1784.00-0.00		3717	100.00
ECGB217	T-+ in lead I	Num		8	-14.285983	-1057.00-0.00		3717	100.00
ECGB218	T-+ in lead II	Num		8	0.03847189	0.00-1.00		3717	100.00
ECGB219	T-+ in lead III	Num		8	0.03174603	0.00-1.00		3717	100.00
ECGB220	T-+ in lead AVR	Num		8	0.23944041	0.00-1.00		3717	100.00
ECGB221	T-+ in lead AVL	Num		8	0.0118375	0.00-1.00		3717	100.00
ECGB222	T-+ in lead AVF	Num		8	0.055152	0.00-1.00		3717	100.00
ECGB223	T-+ in lead V1	Num		8	0.10492333	0.00-1.00		3717	100.00
ECGB224	T-+ in lead V2	Num		8	0.07882701	0.00-1.00		3717	100.00
ECGB225	T-+ in lead V3	Num		8	0.0228679	0.00-1.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB226	T-+ in lead V4	Num		8	0.01049233	0.00-1.00		3717	100.00
ECGB227	T-+ in lead V5	Num		8	0.01398978	0.00-1.00		3717	100.00
ECGB228	T-+ in lead V6	Num		8	0.02878666	0.00-1.00		3717	100.00
ECGB229	Q Duration in lead I	Num		8	0.04116223	0.00-1.00		3717	100.00
ECGB230	Q Duration in lead II	Num		8	7.72854453	0.00-136.00		3717	100.00
ECGB231	Q Duration in lead III	Num		8	3.6873823	0.00-194.00		3717	100.00
ECGB232	Q Duration in lead AVR	Num		8	12.9574926	0.00-176.00		3717	100.00
ECGB233	Q Duration in lead AVL	Num		8	50.8340059	0.00-166.00		3717	100.00
ECGB234	Q Duration in lead AVF	Num		8	10.598332	0.00-136.00		3717	100.00
ECGB235	Q Duration in lead V1	Num		8	6.62173796	0.00-194.00		3717	100.00
ECGB236	Q Duration in lead V2	Num		8	6.10008071	0.00-184.00		3717	100.00
ECGB237	Q Duration in lead V3	Num		8	2.14393328	0.00-184.00		3717	100.00
ECGB238	Q Duration in lead V4	Num		8	1.22760291	0.00-112.00		3717	100.00
ECGB239	Q Duration in lead V5	Num		8	2.45143933	0.00-106.00		3717	100.00

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ECGB240	Q Duration in lead V6	Num		8	4.24535916	0.00-43.00		3717	100.00
ECGB241	R Peak Duration in lead I	Num		8	6.52246435	0.00-62.00		3717	100.00
ECGB242	R Peak Duration in lead II	Num		8	39.3726123	0.00-148.00		3717	100.00
ECGB243	R Peak Duration in lead III	Num		8	37.3822976	0.00-118.00		3717	100.00
ECGB244	R Peak Duration in lead AVR	Num		8	23.5711595	0.00-126.00		3717	100.00
ECGB245	R Peak Duration in lead AVL	Num		8	22.3185365	0.00-148.00		3717	100.00
ECGB246	R Peak Duration in lead AVF	Num		8	39.740113	0.00-130.00		3717	100.00
ECGB247	R Peak Duration in lead V1	Num		8	31.386064	0.00-120.00		3717	100.00
ECGB248	R Peak Duration in lead V2	Num		8	16.5063223	0.00-128.00		3717	100.00
ECGB249	R Peak Duration in lead V3	Num		8	22.7565241	0.00-122.00		3717	100.00
ECGB250	R Peak Duration in lead V4	Num		8	30.6854991	0.00-116.00		3717	100.00
ECGB251	R Peak Duration in lead V5	Num		8	35.8326607	0.00-96.00		3717	100.00
ECGB252	R Peak Duration in lead V6	Num		8	37.6104385	6.00-114.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB253	Maximum R Duration in lead I	Num		8	38.7048695	4.00-118.00		3717	100.00
ECGB254	Maximum R Duration in lead II	Num		8	66.1199892	0.00-170.00		3717	100.00
ECGB255	Maximum R Duration in lead III	Num		8	64.1684154	0.00-166.00		3717	100.00
ECGB256	Maximum R Duration in lead AVR	Num		8	29.7277374	0.00-152.00		3717	100.00
ECGB257	Maximum R Duration in lead AVL	Num		8	15.8084477	0.00-184.00		3717	100.00
ECGB258	Maximum R Duration in lead AVF	Num		8	59.0287867	0.00-196.00		3717	100.00
ECGB259	Maximum R Duration in lead V1	Num		8	48.5343019	0.00-160.00		3717	100.00
ECGB260	Maximum R Duration in lead V2	Num		8	26.1840194	0.00-172.00		3717	100.00
ECGB261	Maximum R Duration in lead V3	Num		8	34.480495	0.00-182.00		3717	100.00
ECGB262	Maximum R Duration in lead V4	Num		8	45.13371	0.00-172.00		3717	100.00
ECGB263	Maximum R Duration in lead V5	Num		8	50.1108421	0.00-160.00		3717	100.00
ECGB264	Maximum R Duration in lead V6	Num		8	54.4191552	4.00-162.00		3717	100.00
ECGB265	Maximum S Duration in lead I	Num		8	63.110573	2.00-166.00		3717	100.00
ECGB266	Maximum S Duration in lead II	Num		8	12.3707291	0.00-150.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB267	Maximum S Duration in lead III	Num		8	17.9235943	0.00-182.00		3717	100.00
ECGB268	Maximum S Duration in lead AVR	Num		8	34.2367501	0.00-152.00		3717	100.00
ECGB269	Maximum S Duration in lead AVL	Num		8	17.511434	0.00-102.00		3717	100.00
ECGB270	Maximum S Duration in lead AVF	Num		8	14.9803605	0.00-132.00		3717	100.00
ECGB271	Maximum S Duration in lead V1	Num		8	24.8221684	0.00-148.00		3717	100.00
ECGB272	Maximum S Duration in lead V2	Num		8	54.0285176	0.00-190.00		3717	100.00
ECGB273	Maximum S Duration in lead V3	Num		8	50.4245359	0.00-176.00		3717	100.00
ECGB274	Maximum S Duration in lead V4	Num		8	39.7729352	0.00-184.00		3717	100.00
ECGB275	Maximum S Duration in lead V5	Num		8	32.7920366	0.00-180.00		3717	100.00
ECGB276	Maximum S Duration in lead V6	Num		8	27.0427764	0.00-182.00		3717	100.00
ECGB277	QRS Duration in lead I	Num		8	17.3424805	0.00-182.00		3717	100.00
ECGB278	QRS Duration in lead II	Num		8	88.9645777	62.00-198.00		3670	98.74
ECGB279	QRS Duration in lead III	Num		8	89.0774648	62.00-198.00		3692	99.33

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB280	QRS Duration in lead AVR	Num		8	89.0931744	62.00-198.00		3692	99.33
ECGB281	QRS Duration in lead AVL	Num		8	88.896252	62.00-198.00		3682	99.06
ECGB282	QRS Duration in lead AVF	Num		8	89.0821806	46.00-198.00		3687	99.19
ECGB283	QRS Duration in lead V1	Num		8	89.0912052	62.00-198.00		3684	99.11
ECGB284	QRS Duration in lead V2	Num		8	89.1534075	62.00-198.00		3683	99.09
ECGB285	QRS Duration in lead V3	Num		8	89.3233777	62.00-198.00		3683	99.09
ECGB286	QRS Duration in lead V4	Num		8	89.02882	62.00-198.00		3678	98.95
ECGB287	QRS Duration in lead V5	Num		8	88.9717084	62.00-198.00		3676	98.90
ECGB288	QRS Duration in lead V6	Num		8	88.9286881	52.00-198.00		3674	98.84
ECGB289	QS Pattern in lead I	Num		8	88.8881633	62.00-198.00		3675	98.87
ECGB290	QS Pattern in lead II	Num		8	0.00026903	0.00-1.00		3717	100.00
ECGB291	QS Pattern in lead III	Num		8	0.00322841	0.00-1.00		3717	100.00
ECGB292	QS Pattern in lead AVR	Num		8	0.05380683	0.00-1.00		3717	100.00
ECGB293	QS Pattern in lead AVL	Num		8	0.4086629	0.00-1.00		3717	100.00

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB294	QS Pattern in lead AVF	Num		8	0.00295938	0.00-1.00		3717	100.00
ECGB295	QS Pattern in lead V1	Num		8	0.01883239	0.00-1.00		3717	100.00
ECGB296	QS Pattern in lead V2	Num		8	0.06833468	0.00-1.00		3717	100.00
ECGB297	QS Pattern in lead V3	Num		8	0.01829432	0.00-1.00		3717	100.00
ECGB298	QS Pattern in lead V4	Num		8	0.00403551	0.00-1.00		3717	100.00
ECGB299	QS Pattern in lead V5	Num		8	0.00107614	0.00-1.00		3717	100.00
ECGB300	QS Pattern in lead V6	Num		8	0	0.00-0.00		3717	100.00
ECGB301	No suppression codes, by software	Num		8	0	0.00-0.00		3717	100.00
ECGB305	Atrial fibrillation or flutter, by software	Char	\$	6		- 0.4		3544 173	95.35 4.65
ECGB310	Lead connection Interchange, by software	Char	\$	6		- 0.3.1. 0.3.2. 0.3.3. 0.3.4. 0.3.5.		2551 2 470 611 52 31	68.63 0.05 12.64 16.44 1.40 0.83

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB312	No suppression codes, by visual flag	Char	\$	6		-		3464	93.19
						1.0.2		218	5.86
						1.0.3		35	0.94
ECGB315	QRS >= 120, by visual flag	Char	\$	6		-		3716	99.97
						0.2.2		1	0.03
ECGB321	Lead connection Interchange, by visual flag	Char	\$	6		-		3706	99.70
						0.3.1.		3	0.08
						0.3.2.		1	0.03
						0.3.3.		3	0.08
						0.3.4.		3	0.08
						0.3.5.		1	0.03
ECGB323	Wandering Atrial Pacemaker, by visual flag	Char	\$	6		-		347	9.34
						1.0.1		3142	84.53
						1.0.2		205	5.52
						1.0.3		23	0.62
ECGB324	Junctional rhythm, by visual flag	Char	\$	6		-		3710	99.81
						1.1		7	0.19
ECGB325	Ectopic atrial rhythm, by visual flag	Char	\$	6		-		3715	99.95
						1.2.1		2	0.05
ECGB326	Supraventricular or narrow QRS tachycardia, by visual flag	Char	\$	6		-		3711	99.84
						1.3.1		6	0.16

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB327	Atrial flutter or fibrillation, by visual flag	Char	\$	6		-		3715	99.95
						1.4.1		1	0.03
						1.4.2		1	0.03
ECGB328	Electronic pacemaker, by visual flag	Char	\$	6		-		3685	99.14
						1.5.1		4	0.11
						1.5.2		4	0.11
						1.5.3		24	0.65
ECGB329	Ventricular tachycardia, by visual flag	Char	\$	6		-		3686	99.17
						1.6.1		19	0.51
						1.6.2		12	0.32
ECGB333	count of complexes	Char	\$	10		-		3545	95.37
						1.0.S.1		172	4.63
ECGB334	with atrial begemeny, by visual flag	Num		8	0.08689804	0.00-7.00		3717	100.00
ECGB335	count of complexes	Char	\$	10		-		3711	99.84
						1.0.S.1.1		6	0.16
ECGB336	with atrial trigemeny, by visual flag	Num		8	0.00860909	0.00-6.00		3717	100.00
ECGB338	supplemental aberrant supraventricular complexes, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB339	count of complexes	Char	\$	10		-		3708	99.76
						1.0.S.2		9	0.24

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB340	supplemental ectopic ventricular complexes, by visual flag	Num		8	0.00430455	0.00-5.00		3717	100.00
ECGB341	count of complexes	Char	\$	10		-		3626	97.55
						1.0.S.3		91	2.45
ECGB342	with a doublet of complexes, by visual flag	Num		8	0.04277643	0.00-5.00		3717	100.00
ECGB343	count of complexes	Char	\$	10		-		3716	99.97
						1.0.S.3.1		1	0.03
ECGB344	coalescent ventricular ectopic complexes, by visual flag	Num		8	0.00053807	0.00-2.00		3717	100.00
ECGB346	polymorphic ventricular ectopic complexes, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB348	ventricular bigeminy, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB349	count of complexes	Char	\$	10		-		3715	99.95
						1.0.S.3.4		2	0.05
ECGB350	ventricular trigeminy, by visual flag	Num		8	0.00269034	0.00-5.00		3717	100.00
ECGB352	with pause (possible sinoatrial arrest or block), by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB353	count of complexes	Char	\$	10		-		3716	99.97
						1.0.S.4		1	0.03
ECGB354	with reduced heart rate variability, by visual flag	Num		8	0	0.00-0.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB356	with increased heart rate variability, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB358	probably left atrial ectopic focus, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB360	probably right atrial ectopic focus, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB362	with dominate AV conduction ratio, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB364	with AV dissociation, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB366	with variable AV conduction, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB368	with AV dissociation and junctional rhythm, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB370	with slow ventricular response, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB372	with rapid ventricular response, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB374	with narrow QRS complex, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB376	with wide QRS complex, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB378	with slow ventricular rate, by visual flag	Num		8	0	0.00-0.00		3717	100.00
ECGB380	novacode atrioventricular conduction abnormalities; by software	Num		8	0	0.00-0.00		3717	100.00

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
ECGB381	novacode prolonged ventricular excitation; by software	Char	\$	6		0		43	1.16
						2.0		3396	91.36
						2.1		254	6.83
						999		24	0.65
ECGB382	novacode prolonged ventricular repolarization; by software	Char	\$	6		0		43	1.16
						3.0		3464	93.19
						3.1.0		48	1.29
						3.1.1		3	0.08
						3.2.0		80	2.15
						3.2.1		5	0.13
						3.3.0		18	0.48
						3.3.1		1	0.03
						3.4.1		11	0.30
						3.4.2		44	1.18
ECGB383	novacode prevalent myocardial infarction/ischemia; by software	Char	\$	6		0		43	1.16
						4.0		3560	95.78
						4.1.1		95	2.56
						4.1.2		19	0.51
ECGB384	novacode left ventricular hypertrophy; by software	Char	\$	6		0		200	5.38
						5.0		2000	53.81
						5.1		20	0.54
						5.2		8	0.22
						5.3		52	1.40
						5.4		40	1.08
						5.5		144	3.87
5.6		110	2.96						

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						5.7		286	7.69
						5.8		857	23.06
ECGB385	novacode left atrial enlargement; by software	Char	\$	6		0		43	1.16
						6.0		3231	86.92
						6.1.0		347	9.34
						6.1.1		96	2.58
ECGB386	novacode right ventricular hypertrophy; by software	Char	\$	6		0		43	1.16
						7.0		2539	68.31
						7.1		1135	30.54
ECGB387	novacode right atrial enlargement; by software	Char	\$	6		0		43	1.16
						8.0		3662	98.52
						8.1		12	0.32
ECGB388	novacode fascicular blocks; by software	Char	\$	6		0		43	1.16
						9.0		3621	97.42
						9.1		53	1.43
ECGB389	novacode atrioventricular conduction abnormalities; by software	Char	\$	6		0		43	1.16
						10.0		3660	98.47
						10.1		13	0.35
						10.2		1	0.03
ECGB390	novacode prolonged ventricular excitation; by software	Char	\$	6		-		3710	99.81
						2.2.1		3	0.08
						2.2.2		1	0.03

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2.3.2		1	0.03
						2.4		2	0.05
ECGB399	Quality, by Hookup advisor and visual flag	Num		8	80062714	80006651-80150380		3717	100.00
ECGB400	Date of MUSE NOVACODE analysis	Num		8	0.02636535	0.00-5.00		3717	100.00
ECGB402	version of MUSE FORM	Char	\$	20		1.0.3083.27765		31	0.83
						1.0.3398.23040		229	6.16
						1.0.3461.29464		213	5.73
						1.0.3488.24892		174	4.68
						1.0.3611.29062		1533	41.24
						1.0.4070.16653		261	7.02
						1.0.4132.17869		494	13.29
						1.0.4237.22741		193	5.19
						1.0.4321.15229		471	12.67
						1.0.4652.21696		55	1.48
						1.0.4752.17594		63	1.69
ECGB403	Version of MUSE form	Char	\$	20		1.0.3079.14489		31	0.83
						1.0.3398.22896		229	6.16
						1.0.3461.29480		213	5.73
						1.0.3555.22515		174	4.68
						1.0.3583.17752		152	4.09
						1.0.3656.24184		1381	37.15
						1.0.4070.15678		261	7.02
						1.0.4132.17878		494	13.29
						1.0.4237.23376		193	5.19

Codebook for ecgb Dataset

DATA SET: ecgb LABEL: DATE CREATED: 03MAY18:10:01:17
 Number of Observations: 3717
 Number of Variables: 355
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1.0.4321.15331		471	12.67
						1.0.4652.25899		55	1.48
						1.0.4752.17556		63	1.69
ECGB401	version of MUSE NOVECODE dll	Num	MMDDYY	8	11/11/10	03/20/09-02/26/13		3717	100.00

Codebook for ftrd Dataset

DATA SET: ftrd LABEL: DATE CREATED: 03MAY18:10:08:24
 Number of Observations: 3819
 Number of Variables: 3
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
FTRD5A	5a. Computed fasting time in hours	Num		8	12.7447985	0.00-40.00		3797	99.42
FTRD5B	5b. Computed fasting time in minutes	Num		8	27.6644789	0.00-59.00		3809	99.74

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3778	100.00
HCTA1	1. Is there a particular place that you usually go to when you are sick or need advice about you health?	Num	JS_YNV	8	1.04711488	1	Yes	3606	95.45
						2	No	171	4.53
						8	Refused	1	0.03
HCTA2A	2a. What kind of place is it that you usually go?	Char	\$HCTA2AV	1		-		172	4.55
						.		1	0.03
						A	A. Walk-in clinic	319	8.44
						B	B. HMO clinic	17	0.45
						C	C. Hospital clinic	262	6.93
						D	D. Neighborhood health center	167	4.42
						E	E. Hospital emergency room	134	3.55
						F	F. Public health department clinic	17	0.45
						G	G. Company or industry clinic	9	0.24
						H	H. Doctor's office	2666	70.57
						I	I. Other	14	0.37
HCTA3	3. Thinking about the place you usually go for help with your medical problems, in general, how much do you trust them to take good care you? do you trust them very much, somewhat, not very muc	Num	HCTA3V	8	1.3086317	-		175	4.63
						1	1. Very much	2616	69.24
						2	2. Somewhat	892	23.61
						3	3. Not very much	81	2.14
						4	4. Not at all	9	0.24
						7	7. Don't Know	4	0.11

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						8	8. Refused	1	0.03
HCTA4A	4a. Offer you high-quality medical care.	Num	HCTA4V	8	1.611964	1	1. Completely	2116	56.01
						2	2. Mostly	1132	29.96
						3	3. Somewhat	460	12.18
						4	4. A little	46	1.22
						5	5. Not at aLL	15	0.40
						7	7. Don't Know	4	0.11
						8	8. Refused	2	0.05
						9	9. Missing	3	0.08
HCTA4B	4b. Do all necessary medical tests and produres regardless of cost	Num	HCTA4V	8	1.66569614	1	1. Completely	2084	55.16
						2	2. Mostly	1067	28.24
						3	3. Somewhat	512	13.55
						4	4. A little	78	2.06
						5	5. Not at aLL	20	0.53
						7	7. Don't Know	12	0.32
						8	8. Refused	2	0.05
						9	9. Missing	3	0.08
HCTA4C	4c. Do only medically necessary test and procedures	Num	HCTA4V	8	1.68740074	1	1. Completely	2032	53.79
						2	2. Mostly	1078	28.53
						3	3. Somewhat	555	14.69
						4	4. A little	83	2.20
						5	5. Not at aLL	14	0.37
						7	7. Don't Know	11	0.29
						8	8. Refused	2	0.05
						9	9. Missing	3	0.08

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
HCTA4D	4d. how much do you trust your doctor 's judgement about your health care	Num	HCTA4V	8	1.65431445	1	1. Completely	2013	53.28
						2	2. Mostly	1215	32.16
						3	3. Somewhat	459	12.15
						4	4. A little	63	1.67
						5	5. Not at aLL	13	0.34
						7	7. Don't Know	10	0.26
						8	8. Refused	2	0.05
						9	9. Missing	3	0.08
						HCTA5A	5a. How would you rate how well your doctor listens to you?	Num	HCTA5V
2	2. Good	1448	38.33						
3	3. Fair	331	8.76						
4	4. Poor	37	0.98						
5	5. Very Poor	10	0.26						
7	7. Don't Know	7	0.19						
8	8. Refused	2	0.05						
9	9. Missing	3	0.08						
HCTA5B	5b. How would you rate how well your doctor explains things to you in a way you can understand?	Num	HCTA5V	8	1.59475913				
						2	2. Good	1449	38.35
						3	3. Fair	280	7.41
						4	4. Poor	32	0.85
						5	5. Very Poor	11	0.29
						7	7. Don't Know	10	0.26
						8	8. Refused	2	0.05
						9	9. Missing	3	0.08

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
HCTA6A	6a. Generally, how much do you trust doctors and other health care providers?	Num	HCTA4V	8	2.21545791	1	1. Completely	746	19.75
							2. Mostly	1831	48.46
							3. Somewhat	1015	26.87
							4. A little	119	3.15
							5. Not at aLL	17	0.45
							7. Don't Know	46	1.22
							8. Refused	2	0.05
							9. Missing	2	0.05
							HCTA6B	6b. Generally how much do you trust other people?	Num
2. Mostly	1497	39.62							
3. Somewhat	1698	44.94							
4. A little	299	7.91							
5. Not at aLL	66	1.75							
7. Don't Know	14	0.37							
8. Refused	2	0.05							
9. Missing	2	0.05							
HCTA6C	6c. How much do you trust the health care system?	Num	HCTA4V	8	2.38380095	1			
							2. Mostly	1640	43.41
							3. Somewhat	1363	36.08
							4. A little	200	5.29
							5. Not at aLL	36	0.95
							7. Don't Know	16	0.42
							8. Refused	2	0.05
							9. Missing	1	0.03
							HCTA6D	6d. How much do you trust hospitals?	Num

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. Mostly	1530	40.50
						3	3. Somewhat	1426	37.74
						4	4. A little	251	6.64
						5	5. Not at aLL	51	1.35
						7	7. Don't Know	24	0.64
						8	8. Refused	2	0.05
						9	9. Missing	1	0.03
HCTA7A	7a. I have complete trust in my health insurance plan or company	Num	HCTA7V	8	2.51852832	1	1. Strongly Agree	464	12.28
						2	2. Agree	1748	46.27
						3	3. Neutral	970	25.67
						4	4. Disagree	461	12.20
						5	5. Strongly Disagree	80	2.12
						7	7. Don't Know	46	1.22
						8	8. Refused	2	0.05
						9	9. Missing	7	0.19
HCTA7B	7b. I worry there are a lot of loopholes in my health insurance plan that I do not know about	Num	HCTA7V	8	2.73186871	1	1. Strongly Agree	411	10.88
						2	2. Agree	1561	41.32
						3	3. Neutral	740	19.59
						4	4. Disagree	902	23.88
						5	5. Strongly Disagree	102	2.70
						7	7. Don't Know	53	1.40
						8	8. Refused	2	0.05
						9	9. Missing	7	0.19
HCTA7C	7c. My plan cares more about saving money than about getting	Num	HCTA7V	8	2.85892006	1	1. Strongly Agree	443	11.73

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	me the treatment I need					2	2. Agree	1203	31.84
						3	3. Neutral	902	23.88
						4	4. Disagree	1062	28.11
						5	5. Strongly Disagree	97	2.57
						7	7. Don't Know	62	1.64
						8	8. Refused	2	0.05
						9	9. Missing	7	0.19
HCTA8	8. When was the last time you saw a health care provider for treatment of a medical problem?	Num	HHXA25V	8	1.71757544	1	1. Within the past year	2567	67.95
						2	2. At least 1 year, but less than 2 years ago	422	11.17
						3	3. At least 2 years, but less than 4 years ago	368	9.74
						4	4. 5 or more years ago	234	6.19
						5	5. Never	136	3.60
						7	7. Don't Know	50	1.32
						8	8. Refused	1	0.03
HCTA9	9. When was the last time you saw a health care provider for a routine physical exam or general checkup, that is when you were not sick or pregnant?	Num	HHXA25V	8	1.36130228	1	1. Within the past year	3021	79.96
						2	2. At least 1 year, but less than 2 years ago	410	10.85
						3	3. At least 2 years, but less than 4 years ago	185	4.90
						4	4. 5 or more years ago	104	2.75
						5	5. Never	38	1.01
						7	7. Don't Know	19	0.50
						8	8. Refused	1	0.03
HCTA10	10. Overall how hard has it been for you to get the health	Num	HHXA27V	8	3.58787718	1	1. Very hard	113	2.99

Codebook for hcta Dataset

DATA SET: hcta LABEL: DATE CREATED: 25MAY18:16:33:32
 Number of Observations: 3778
 Number of Variables: 23
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	services you have needed? would you say it has been very					2	2. Fairly hard	206	5.45
	hard, fairly hard, not too hard at all, not hard at all?					3	3. Not too hard	868	22.98
						4	4. Not hard at all	2571	68.05
						7	7. Don't Know	18	0.48
						8	8. Refused	2	0.05
HCTAFLAG	Data record present?	Num		8	1	1.00-1.00		3778	100.00
VERS	FORM VERSION	Char		1		A		3778	100.00

Codebook for mdea Dataset

DATA SET: mdea LABEL: DATE CREATED: 03MAY18:09:19:34
 Number of Observations: 3648
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3648	100.00
MDEA1	1. Have you been consistently depressed or down , most of the day, nearly everyday, for the past 2 weeks?	Num	JS_YNV	8	1.93064693	1 2 7	Yes No Don't Know	268 3377 3	7.35 92.57 0.08
MDEA2	2. In the past 2 weeks, have you been much less interested in most things less able to enjoy the things you used to enjoy most of the time?	Num	JS_YNV	8	1.21268657	- 1 2 7	 Yes No Don't Know	3380 216 51 1	92.65 5.92 1.40 0.03
MDEA3A	3a. Was your appetite decreased or increased nearly every day? Did your weight decrease or increase without trying intentionally?	Num	JS_YNV	8	1.30337079	- 1 2	 Yes No	3381 186 81	92.68 5.10 2.22
MDEA3B	3b. Did you have trouble sleeping nearly every night ?	Num	JS_YNV	8	1.26217228	- 1 2	 Yes No	3381 197 70	92.68 5.40 1.92
MDEA3C	3c. Did you talk or move more slowly than normal or were you fidgety, restless or having trouble sitting still almost every day?	Num	JS_YNV	8	1.52808989	- 1 2 7	 Yes No Don't Know	3381 131 135 1	92.68 3.59 3.70 0.03
MDEA3D	3d. Did you feel tired or without energy almost every day?	Num	JS_YNV	8	1.27340824	- 1	 Yes	3381 194	92.68 5.32

Codebook for mdea Dataset

DATA SET: mdea LABEL: DATE CREATED: 03MAY18:09:19:34
 Number of Observations: 3648
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	73	2.00
MDEA3E	3e. Did you feel worthless or guilty almost every day?	Num	JS_YNV	8	1.62921348	-		3381	92.68
						1	Yes	99	2.71
						2	No	168	4.61
MDEA3F	3f. Did you have difficulty concentrating or making decisions almost every day?	Num	JS_YNV	8	1.56928839	-		3381	92.68
						1	Yes	125	3.43
						2	No	140	3.84
						7	Don't Know	2	0.05
MDEA3G	3g. Did you repeatedly consider hurting yourself, feel suicidal, or wish that you are dead?	Num	JS_YNV	8	1.91385768	-		3381	92.68
						1	Yes	28	0.77
						2	No	238	6.52
						7	Don't Know	1	0.03
MDEA3H	3h. Are 5 or more answers(a1-a3) coded yes?	Num	JS_YNV	8	1.45769231	-		3388	92.87
						1	Yes	141	3.87
						2	No	119	3.26
MDEA4	4. During your lifetime, did you have other periods of two weeks or more you felt depressed or uninterested in most things, and had most of the problems we just talked about?	Num	JS_YNV	8	1.31162791	-		3433	94.11
						1	Yes	153	4.19
						2	No	61	1.67
						7	Don't Know	1	0.03
MDEA5	5. Did you ever have an interval of at least 2 months without any depression and any loss of interest between 2 episodes of depression?	Num	JS_YNV	8	1.40993789	-		3487	95.59
						1	Yes	105	2.88
						2	No	54	1.48

Codebook for mdea Dataset

DATA SET: mdea LABEL: DATE CREATED: 03MAY18:09:19:34
 Number of Observations: 3648
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	Don't Know	2	0.05
MDEA6	6. Have you felt sad, low or depressed most of the time for the last two years?	Num	JS_YNV	8	1.92907402	-		95	2.60
						1	Yes	267	7.32
						2	No	3283	89.99
						7	Don't Know	3	0.08
MDEA6A	6a. Was this period interrupted by your feelings OK for two months or more?	Num	JS_YNV	8	1.32462687	-		3380	92.65
						1	Yes	191	5.24
						2	No	75	2.06
						7	Don't Know	2	0.05
MDEA7A	7a. Did your appetite change significantly?	Num	JS_YNV	8	1.38867925	-		3383	92.74
						1	Yes	167	4.58
						2	No	97	2.66
						7	Don't Know	1	0.03
MDEA7B	7b. Did you have trouble sleeping or sleep excessively?	Num	JS_YNV	8	1.22180451	-		3382	92.71
						1	Yes	212	5.81
						2	No	53	1.45
						7	Don't Know	1	0.03
MDEA7C	7c. Did you feel tired or without energy?	Num	JS_YNV	8	1.17669173	-		3382	92.71
						1	Yes	219	6.00
						2	No	47	1.29
MDEA7D	7d. Did you lose you self-confidence?	Num	JS_YNV	8	1.64661654	-		3382	92.71
						1	Yes	99	2.71

Codebook for mdea Dataset

DATA SET: mdea LABEL: DATE CREATED: 03MAY18:09:19:34
 Number of Observations: 3648
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	166	4.55
						7	Don't Know	1	0.03
MDEA7E	7e. Did you have trouble concentrating or making decisions?	Num	JS_YNV	8	1.5112782	-		3382	92.71
						1	Yes	130	3.56
						2	No	136	3.73
MDEA7F	7f. Did you feel hopeless?	Num	JS_YNV	8	1.60526316	-		3382	92.71
						1	Yes	110	3.02
						2	No	155	4.25
						7	Don't Know	1	0.03
MDEA8	8. Did the symptoms of depression cause you significant distress or impair your ability to function at work,	Num	JS_YNV	8	1.63533835	-		3382	92.71
						1	Yes	102	2.80
						2	No	163	4.47
						7	Don't Know	1	0.03
MDEA8A	8a. ARE 2 OR MORE ANSWERS CODED YES?	Num	JS_YNV	8	1.10526316	-		3382	92.71
						1	Yes	238	6.52
						2	No	28	0.77
MDEAFLAG	Data record present?	Num		8	1	1.00-1.00		3648	100.00
VERS	FORM VERSION	Char		1		A		3648	100.00

Codebook for medcodes Dataset

DATA SET: medcodes

LABEL:

DATE CREATED: 01MAY18:10:40:38

Number of Observations: 21472

Number of Variables: 5

Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
TCCODE	Therapeutic classification code	Char	\$	14		-			
MEDCONC	Medication Concentration	Char		200		-			
RECTYPE	rectype	Char		1		-		226	1.05
						1		114	0.53
						2		22	0.10
						3		39	0.18
						4		21071	98.13
TCNAME	Therapeutic classification Name	Char		59		-			

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3801	100.00
MHXC1	1. Since your last Jackson Heart Study exam on (mm/dd/yyyy) have you had any pain or discomfort in your chest?	Num	JS_YNV	8	1.7726914	1 2 7	Yes No Don't Know	914 2877 10	24.05 75.69 0.26
MHXC2	2. Do you get it when you walk uphill or hurry?	Num	JS_YNV	8	1.8380744	3 - 1 2 7	Yes No Don't Know	10 2887 213 680 11	0.26 75.95 5.60 17.89 0.29
MHXC3	3. Do you get it when you walk at an ordinary pace on the level?	Num	JS_YNV	8	1.66367713	- 1 2 7	Yes No Don't Know	3578 80 142 1	94.13 2.10 3.74 0.03
MHXC4	4. What do you do if you get it while you are walking?	Num	MHXB11V	8	1.1625	- 1 2 7	1. Stop or slow down 2. Carry on 7. Don't Know	3721 72 7 1	97.90 1.89 0.18 0.03
MHXC5	5. If you stand still, what happens to it?	Num	MHXB12V	8	1.4	- 1 2 7	1. Relieved 2. Not relieved 7. Don't Know	3721 58 20 2	97.90 1.53 0.53 0.05

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MHXC6	6. How soon?	Num	MHXB13V	8	1.34482759	-		3743	98.47
						1	1. 10 minutes or less	48	1.26
						2	2. More than 10 minutes	8	0.21
						7	7. Don't Know	2	0.05
MHXC7A	7a. Sternum (upper or middle)	Num	JS_YNV	8	1.39583333	-		3753	98.74
						1	Yes	29	0.76
						2	No	19	0.50
MHXC7B	7b. Sternum (lower)	Num	JS_YNV	8	1.875	-		3753	98.74
						1	Yes	6	0.16
						2	No	42	1.10
MHXC7C	7c. Left anterior chest	Num	JS_YNV	8	1.54166667	-		3753	98.74
						1	Yes	22	0.58
						2	No	26	0.68
MHXC7D	7d. Left arm	Num	JS_YNV	8	1.83333333	-		3753	98.74
						1	Yes	8	0.21
						2	No	40	1.05
MHXC7E	7e. Other	Num	JS_YNV	8	1.79166667	-		3753	98.74
						1	Yes	10	0.26
						2	No	38	1.00
MHXC8	8. Do you feel it anywhere else?	Num	JS_YNV	8	1.85106383	-		3754	98.76
						1	Yes	7	0.18

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	40	1.05
MHXC9	9. Did you see a doctor because of this pain or discomfort?	Num	JS_YNV	8	1.35416667	-		3753	98.74
						1	Yes	36	0.95
						2	No	11	0.29
						7	Don't Know	1	0.03
MHXC10	10. What did the doctor say it was?	Num	MHXB17V	8	3.55555556	-		3765	99.05
						1	1. Angina	1	0.03
						2	2. Heart attack	3	0.08
						3	3. Other Heart Disease	7	0.18
						4	4. Other	25	0.66
MHXC11	11. Have you been hospitalized because of this pain?	Num	JS_YNV	8	1.6875	-		3753	98.74
						1	Yes	15	0.39
						2	No	33	0.87
MHXC12	12. How long ago did you start getting this pain? the past:	Num	MHXB19V	8	3.39583333	-		3753	98.74
						1	1. 1 month	10	0.26
						2	2. 6 months	4	0.11
						3	3. 1 year	13	0.34
						4	4. 2 years	5	0.13
						5	5. Over 2 years	13	0.34
						7	7. Don't Know	3	0.08
MHXC13	13. Within the past 2 months, has your chest discomfort occured more often?	Num	JS_YNV	8	1.8125	-		3753	98.74
						1	Yes	14	0.37
						2	No	33	0.87

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	Don't Know	1	0.03
MHXC14	14. Has it occurred at least twice as often as before?	Num	JS_YNV	8	1.71428571	-		3787	99.63
						1	Yes	9	0.24
						2	No	4	0.11
						7	Don't Know	1	0.03
MHXC15	15. Within the past 2 months, has the pain become more severe?	Num	JS_YNV	8	1.79166667	-		3753	98.74
						1	Yes	10	0.26
						2	No	38	1.00
MHXC16	16. Within the past 2 months, has the pain lasted longer when it occurs?	Num	JS_YNV	8	1.83333333	-		3753	98.74
						1	Yes	8	0.21
						2	No	40	1.05
MHXC17	17. Do you ever use nitroglycerin to relieve the pain?	Num	JS_YNV	8	1.77083333	-		3753	98.74
						1	Yes	11	0.29
						2	No	37	0.97
MHXC18	18. Within the past 2 months, has the pain required more nitroglycerin to relieve it?	Num	JS_YNV	8	2.36363636	-		3790	99.71
						1	Yes	1	0.03
						2	No	9	0.24
						7	Don't Know	1	0.03
MHXC19	19. Within the past 2 months, have you started getting the pain with less exertion?	Num	JS_YNV	8	1.875	-		3753	98.74
						1	Yes	11	0.29
						2	No	36	0.95
						7	Don't Know	1	0.03

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
MHXC20	20. Within the past 2 months have you started getting the pain when sitting still?	Num	JS_YNV	8	1.79166667	-		3753	98.74	
						1	Yes	10	0.26	
						2	No	38	1.00	
MHXC21	21. Within the past 2 months, have you started getting the pain when sleeping?	Num	JS_YNV	8	1.85416667	-		3753	98.74	
						1	Yes	7	0.18	
						2	No	41	1.08	
MHXC22	22. Since your last Jackson Heart Study exam, have you ever had a severe pain across the front of your chest lasting for half an hour or more?	Num	JS_YNV	8	1.88777778	-		2901	76.32	
						1	Yes	121	3.18	
						2	No	775	20.39	
							7	Don't Know	4	0.11
MHXC23	23. Did you see a doctor because of this pain?	Num	JS_YNV	8	1.18181818	-		3680	96.82	
						1	Yes	99	2.60	
						2	No	22	0.58	
MHXC24	24. What did the doctor say it was?	Num	MHXB31V	8	3.0990991	-		3690	97.08	
						1	1. Heart Attack	4	0.11	
						2	2. Other disorder	84	2.21	
						7	7. Don't Know	16	0.42	
						8	8. Refused	3	0.08	
						9	9. Missing	4	0.11	

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent		
MHXC25	25. Since your last Jackson Heart Study exam, have you ever had a heart attack for which you were hospitalized one week or more?	Num	JS_YNV	8	2.00131544	1	Yes	27	0.71		
							2	No	3768	99.13	
								7	Don't Know	5	0.13
									9	Missing	1
MHXC26	26. How many such heart attacks have you had?	Num		8	1.62962963	1.00-3.00		27	0.71		
MHXC27	27. How old were you when you had your (first) heart attack?	Num		8	140.518519	28.00-777.00		27	0.71		
MHXC28	28. Have you ever had a test in which you were asked to exercise while an electrocardiogram was taken?	Num	JS_YNV	8	1.81452249	1	Yes	955	25.12		
							2	No	2796	73.56	
								7	Don't Know	50	1.32
MHXC29	29. Were you told that the results were normal or abnormal?	Num	MHXB36V	8	1.71413613	-		2846	74.88		
							1	1. Normal	763	20.07	
								2	2. Abnormal	94	2.47
									7	7. Don't Know	98
MHXC30	30. Do you get pain in either leg on walking?	Num	JS_YNV	8	1.72533544	1	Yes	1093	28.76		
							2	No	2701	71.06	
								9	Missing	7	0.18
MHXC31	31. Does this pain ever begin when you are standing still or sitting?	Num	JS_YNV	8	1.36962489	-		2708	71.24		
							1	Yes	724	19.05	
								2	No	362	9.52

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	Don't Know	7	0.18
MHXC32	32. In what part of your leg do you feel it?	Num	MHXB39V	8	1.61141304	-		3433	90.32
						1	1. Pain includes calf/calves	143	3.76
						2	2. Pain does not include calf/calves	225	5.92
MHXC33	33. Do you get it if you walk uphill or hurry?	Num	MHXB40V	8	1.58741259	-		3658	96.24
						1	1. Yes	76	2.00
						2	2. No	58	1.53
						3	3. Never hurries or walks uphill	7	0.18
						7	7. Don't Know	2	0.05
MHXC34	34. Do you get it if you walk at an ordinary pace on the level?	Num	JS_YNV	8	1.58536585	-		3719	97.84
						1	Yes	34	0.89
						2	No	48	1.26
MHXC35	35. Does the pain ever disappear while you are walking?	Num	JS_YNV	8	1.48780488	-		3719	97.84
						1	Yes	52	1.37
						2	No	28	0.74
						7	Don't Know	2	0.05
MHXC36	36. What do you do if you get it when you are walking?	Num	MHXB43V	8	1.16666667	-		3771	99.21
						1	1. Stop or slow down	25	0.66
						2	2. Carry on	5	0.13
MHXC37	37. What happens to it if you stand still?	Num	MHXB44V	8	1.4	-		3776	99.34

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	1. Relieved	20	0.53
						2	2. Not relieved	4	0.11
						7	7. Don't Know	1	0.03
MHXC38	38. How soon?	Num	MHXB45V	8	1.15	-		3781	99.47
						1	1. 10 minutes or less	17	0.45
						2	2. More than 10 minutes	3	0.08
MHXC39	39. Were you hospitalized for this problem in your legs?	Num	JS_YNV	8	1.93188011	-		3434	90.34
						1	Yes	25	0.66
						2	No	342	9.00
MHXC40	40. Since your last Jackson Heart Study exam, have you had to sleep on 2 or more pillows to help you breathe?	Num	JS_YNV	8	1.88842105	-		1	0.03
						1	Yes	439	11.55
						2	No	3358	88.35
						7	Don't Know	3	0.08
MHXC41	41. Have you been awakened at night by trouble breathing?	Num	JS_YNV	8	1.91342105	-		1	0.03
						1	Yes	364	9.58
						2	No	3429	90.21
						7	Don't Know	7	0.18
MHXC42	42. Have you had swelling of your feet or ankles (excluding during pregnancy)?	Num	JS_YNV	8	1.62421053	-		1	0.03
						1	Yes	1453	38.23
						2	No	2342	61.62
						7	Don't Know	5	0.13
MHXC43	43. Did it tend to come on during the day and go down	Num	JS_YNV	8	1.34067447	-		2348	61.77

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	overnight?					1	Yes	1158	30.47
						2	No	255	6.71
						7	Don't Know	40	1.05
MHXC44	44. Since your last Jackson Heart Study exam, have you had surgery on your heart, or the arteries of your neck or legs, excluding surgery for varicose veins?	Num	JS_YNV	8	1.97736842	-		1	0.03
						1	Yes	86	2.26
						2	No	3714	97.71
MHXC45A	45a. Coronary bypass	Num	JS_YNV	8	2.14117647	-		3716	97.76
						1	Yes	3	0.08
						2	No	79	2.08
						7	Don't Know	3	0.08
MHXC45B1	45b1. Other heart procedure	Num	JS_YNV	8	1.29069767	-		3715	97.74
						1	Yes	61	1.60
						2	No	25	0.66
MHXC45C	45c. Carotid endarterectomy	Num	JS_YNV	8	1.97647059	-		3716	97.76
						1	Yes	2	0.05
						2	No	83	2.18
MHXC45D	45d. Site:	Num	MHXB52V	8	5	-		3799	99.95
						3	3. Both	1	0.03
						7	7. Don't Know	1	0.03
MHXC45E1	45e1. Other arterial revascularization or bypass	Num	JS_YNV	8	1.83333333	-		3717	97.79

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Yes	14	0.37
						2	No	70	1.84
MHXC45F	45f. Any other type of surgery on your heart or the arteries of your neck or legs?	Num	JS_YNV	8	1.93670886	-		3722	97.92
						1	Yes	5	0.13
						2	No	74	1.95
MHXC46	46. Since your last Jackson Heart Study exam, have you had a balloon angioplasty on the arteries of your heart, neck, or legs?	Num	JS_YNV	8	2.00026316	-		1	0.03
						1	Yes	24	0.63
						2	No	3771	99.21
						7	Don't Know	5	0.13
MHXC47A	47a. Angioplasty of the coronary arteries?	Num	JS_YNV	8	2.125	-		3777	99.37
						1	Yes	7	0.18
						2	No	15	0.39
						7	Don't Know	2	0.05
MHXC47B	47b. Angioplasty in the arteries of your neck?	Num	JS_YNV	8	2.125	-		3777	99.37
						1	Yes	2	0.05
						2	No	21	0.55
						7	Don't Know	1	0.03
MHXC47C	47c. Angioplasty of lower extremity arteries?	Num	JS_YNV	8	1.83333333	-		3777	99.37
						1	Yes	9	0.24
						2	No	14	0.37

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	Don't Know	1	0.03
MHXC48A	48a. Heart catherization?	Num	JS_YNV	8	1.98236842	-		1	0.03
						1	Yes	117	3.08
						2	No	3673	96.63
						7	Don't Know	10	0.26
MHXC48A1	48a1. What was the reason for this procedure?	Num	MHXB53V	8	3.36885246	-		3679	96.79
						1	1. Emergency for a heart attack	7	0.18
						2	2. Chest pain/discomfort	39	1.03
						3	3. Doctors suspected disease/blockage	22	0.58
						4	4. Follow up after heart attack or procedure (surgery or stent)	12	0.32
						5	5. Other (Specify)	41	1.08
						7	7. Don't Know	1	0.03
MHXC48B	48b. Carotid artery catheterization?	Num	JS_YNV	8	2.00421053	-		1	0.03
						1	Yes	4	0.11
						2	No	3792	99.76
						7	Don't Know	4	0.11
MHXC48B1	48b1. What was the reason for this procedure?	Num	MHXB54V	8	2.2	-		3796	99.87
						2	2. Doctors suspected disease/blockage	4	0.11
						3	3. Other (Specify)	1	0.03
MHXC48C1	48c1. Other arterial catheterization?	Num	JS_YNV	8	1.99631579	-		1	0.03
						1	Yes	14	0.37
						2	No	3786	99.61

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MHXC48C3	48c3. What was the reason for this procedure?	Num	MHXB51V	8	3.92857143	-		3787	99.63
						1	1. Leg pain on walking short distance	2	0.05
						2	2. Doctor suspected disease/blockage	3	0.08
						5	5. Other (Specify)	8	0.21
						7	7. Don't Know	1	0.03
MHXC49A	49a. Echocardiogram?	Num	JS_YNV	8	1.96210526	-		1	0.03
						1	Yes	679	17.86
						2	No	3014	79.29
						7	Don't Know	107	2.82
MHXC49A1	49a1. What was the reason for this procedure?	Num	MHXB57V	8	4.88609467	-		3125	82.22
						1	1. Heart failure/fluid on lungs	6	0.16
						2	2. Heart murmur / Valvular heart disease	13	0.34
						3	3. High blood pressure	15	0.39
						4	4. Follow up after heart attack or surgery	52	1.37
						5	5. Other (Specify)	556	14.63
7	7. Don't Know	34	0.89						
MHXC49B	49b. Electrocardiogram?	Num	JS_YNV	8	1.67105263	-		1	0.03
						1	Yes	1815	47.75
						2	No	1872	49.25
						7	Don't Know	113	2.97
MHXC49B1	49b1. What was the reason for this procedure?	Num	MHXB56V	8	3.58657048	-		1999	52.59

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
							1. Chest pain / discomfort	269	7.08
							2. Rhythm disturbance	39	1.03
							3. High blood pressure	46	1.21
							4. Other (Specify)	1386	36.46
							7. Don't Know	62	1.63
MHXC49C	49c. Treadmill or cardiac stress test?	Num	JS_YNV	8	1.89894737	-		1	0.03
							1. Yes	564	14.84
							2. No	3200	84.19
							7. Don't Know	36	0.95
MHXC49C1	49c1. What was the reason for this procedure?	Num	MHXB58V	8	2.64310954	-		3235	85.11
							1. Chest pain / discomfort	160	4.21
							2. Follow up after heart attack or procedure	14	0.37
							3. Other (Specify)	359	9.44
							7. Don't Know	33	0.87
MHXC49D	49d. MRI of the brain?	Num	JS_YNV	8	1.98684211	-		1	0.03
							1. Yes	358	9.42
							2. No	3381	88.95
							7. Don't Know	59	1.55
							8. Refused	1	0.03
							9. Missing	1	0.03
MHXC49D1	49d1. What was the readon for this procedure?	Num	MHXB59V	8	5.46478873	-		3446	90.66
							1. Passing out	15	0.39
							2. Forgetfulness	9	0.24

Codebook for mhxc Dataset

DATA SET: mhxc LABEL: DATE CREATED: 03MAY18:09:19:54
 Number of Observations: 3801
 Number of Variables: 76
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						3	3. TIA (little strokes)	10	0.26
						4	4. Stroke	32	0.84
						5	5. Blocked arteries	8	0.21
						6	6. Other (Specify)	258	6.79
						7	7. Don't Know	23	0.61
MHXCFLAG	Data record present?	Num		8	1	1.00-1.00		3801	100.00
VERS	FORM VERSION	Char		1		C		3801	100.00

Codebook for mrib Dataset

DATA SET: mrib LABEL: DATE CREATED: 10MAY18:11:55:19
 Number of Observations: 1421
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		1421	100.00
MRIB7	7. Qmass Ejection Fraction in (%)	Num		8	60.9410465	20.99-84.95		258	18.16
MRIB8	8. Qmass End Diastolic Volume in (mL)	Num		8	110.233682	36.95-262.14		258	18.16
MRIB9	9. Qmass End Systolic Volume in (mL)	Num		8	44.074031	11.97-187.50		258	18.16
MRIB10	10. Qmass Stroke Volume in (mL)	Num		8	66.1599612	8.56-133.82		258	18.16
MRIB11	11. Qmass Left Ventricle Myocardial Mass at End Diastole in (grams)	Num		8	106.503488	50.32-220.38		258	18.16
MRIB12	12. CIM Ejection Fraction in (%)	Num		8	60.069356	16.82-85.68		1396	98.24
MRIB13	13. CIM End Diastolic Volume in (mL)	Num		8	124.91084	40.89-313.64		1397	98.31
MRIB14	14. CIM End Systolic Volume in (mL)	Num		8	50.6589191	12.84-232.90		1397	98.31
MRIB15	15. CIM Stroke Volume in mL	Num		8	74.3099842	21.13-148.13		1396	98.24
MRIB16	16. CIM Left Ventrical Myocardial Mass in (grams)	Num		8	134.859891	60.45-416.56		1397	98.31
MRIB17	17. CIM Left Ventricle Myocardial Mass in (mL)	Num		8	129.672968	58.13-400.54		1397	98.31
MRIB18	18. MIMP Pulse Wave Velocity Aortic Arch in (m/sec)	Num		8	11.8471429	3.40-50.00		70	4.93

Codebook for mrib Dataset

DATA SET: mrib LABEL: DATE CREATED: 10MAY18:11:55:19
 Number of Observations: 1421
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MRIB19	19. MIMP Pulse Wave Status: (if aneurism, doublepeak, or badwaveform then corresponding PWV=missing)	Char	\$	50		-		1345	94.65
						AoAneurysm		2	0.14
						BadWaveform		1	0.07
						DoublePeak		3	0.21
						Normal		70	4.93
MRIB20	20. MIMP Pulse Wave Velocity Aortic Arch ascending to descending in (m/sec)	Num		8	7.6255814	1.20-50.00		1290	90.78
MRIB21	21. MIMP Pulse Wave Velocity Aortic Arch ascending to descending Status: (if aneurism, doublepeak, or badwaveform then corresponding PWV=missing)	Char	\$	50		-		116	8.16
						Artifact		2	0.14
						BadWaveform		10	0.70
						DoublePeak		1	0.07
						Normal		1292	90.92
MRIB22	22. MIMP Pulse Wave Velocity Aortic Arch ascending to descending (combined pwvarch (18) and pwvasc2desc (20)) in (m/sec)	Num		8	7.78393782	1.20-50.00		1351	95.07
MRIB23	23. MIMP Pulse Wave Velocity Aortic Arch ascending to descending (Combined) Status: (if aneurism, doublepeak, or badwaveform then corresponding PWV=missing)	Char	\$	50		-		53	3.73
						AoAneurysm		2	0.14
						Artifact		2	0.14
						BadWaveform		7	0.49
						DoublePeak		4	0.28
						Normal		1353	95.21
MRIB24	24. MIMP Pulse Wave Velocity Aorta diaphragm to bifurcation in (m/sec)	Num		8	10.0829173	0.40-50.00		1282	90.22
MRIB25	25. MIMP Pulse Wave Velocity Aorta diaphragm to bifurcation	Char	\$	50		-		80	5.63

Codebook for mrib Dataset

DATA SET: mrib LABEL: DATE CREATED: 10MAY18:11:55:19
 Number of Observations: 1421
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	Status: (if aneurism, doublepeak, or badwaveform then corresponding PWV=missing)						AoAneurysm	2	0.14
							BadWaveform	31	2.18
							DoublePeak	10	0.70
							Normal	1298	91.34
MRIB26	26. MIMP Pulse wave Velocity Aorta descending to diaphragm in (m/sec)	Num		8	7.29231987	1.00-50.00		1263	88.88
MRIB27	27. MIMP Pulse wave Velocity Aorta descending to diaphragm Status: (if aneurism, doublepeak, or badwaveform then corresponding PWV=missing)	Char	\$	50		-		127	8.94
							BadWaveform	13	0.91
							DoublePeak	6	0.42
							Normal	1275	89.73
MRIB28	28. MIMP Pulse Wave Velocity Aorta ascending to bifurcation in (m/sec)	Num		8	6.7165479	1.50-50.00		1263	88.88
MRIB29	29. MIMP Pulse Wave Velocity Aorta ascending to bifurcation Status: (if aneurism, doublepeak, or badwaveform then corresponding PWV=missing)	Char	\$	50		-		141	9.92
							BadWaveform	6	0.42
							DoublePeak	8	0.56
							Normal	1266	89.09
MRIB30	30. Mean wall Thickness Ascending Arch in (mm)	Num		8	3.20386297	1.80-4.90		1372	96.55
MRIB31	31. Mean Wall Thickness Descending Arch in (mm)	Num		8	3.19793447	1.70-6.20		1404	98.80
MRIB32	32. Mean Wall Thickness Diaphragm in (mm)	Num		8	2.94288793	1.30-5.00		1392	97.96
MRIB33	33. Mean Wall Thickness Bifurcation in (mm)	Num		8	2.51079295	1.00-9.20		1362	95.85
MRIB34	34. Mean Wall Thickness Renal in (mm)	Num		8	1.64279835	1.00-4.00		243	17.10

Codebook for mrib Dataset

DATA SET: mrib LABEL: DATE CREATED: 10MAY18:11:55:19
 Number of Observations: 1421
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MRIB35	35. Mean Peak Systolic Eularian Strain (Ecc), midwall, averaged for level base, mid & apex, and segment; left ventricle(Overall) in (%)	Num		8	-15.646534	-21.92--6.36		1402	98.66
MRIB36	36. Mean Peak Systolic Eularian Strain (Ecc), midwall, averaged for level base; left ventricle(Base) in (%)	Num		8	-15.525483	-23.77--5.80		1402	98.66
MRIB37	37. Mean Peak Systolic Eularian Strain (Ecc), midwall, averaged for level mid; left ventricle(Mid) in (%)	Num		8	-15.64394	-24.51--4.45		1402	98.66
MRIB38	38. Mean Peak Systolic Eularian Strain (Ecc), midwall, averaged for level apex; left ventricle(Apex) in (%)	Num		8	-15.83196	-23.29--4.50		1402	98.66
MRIB40	40. JHS Visit: v2=06, v3=09 where v2 date prior to 01/01/2009	Num		8	9	9.00-9.00		1421	100.00
MRIB43	43. Quality variable [0=NA, 1=poor, 2=fair, 3=good], analyst subjective rating of scan coverage	Char	\$	8		-		17	1.20
						1 (Poor)		1	0.07
						2 (Fair)		7	0.49
						3 (Good)		1396	98.24
MRIB44	44. Quality variable [0=NA, 1=poor, 2=fair, 3=good], analyst subjective rating of image noise level	Char	\$	8		-		17	1.20
						1 (Poor)		3	0.21
						2 (Fair)		5	0.35
						3 (Good)		1396	98.24
MRIB45	45. Quality variable [0=NA, 1=poor, 2=fair, 3=good], analyst subjective rating of other artifacts	Char	\$	8		-		17	1.20
						1 (Poor)		3	0.21
						2 (Fair)		7	0.49
						3 (Good)		1394	98.10

Codebook for mrib Dataset

DATA SET: mrib LABEL: DATE CREATED: 10MAY18:11:55:19
 Number of Observations: 1421
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MRIB46	46. Quality variable [0,1,2,3,4,5 with 5 excellent], analyst subjective rating of overall series quality	Char	\$	8		- 2 3 4		17 5 14 1385	1.20 0.35 0.99 97.47
MRIB47	47. Flag indicating reader determined evidence of prior coronary surgery	Char	\$	3		- No		17 1404	1.20 98.80
MRIB48	48. Clinical Report Status	Char	\$	50		sent		1421	100.00
MRIB49	49. MRV Status	Char	\$	50		- complete		1411 10	99.30 0.70
MRIB50	50. HARP Status	Char	\$	50		complete unreadable		1405 16	98.87 1.13
MRIB51	51. MIMP Status	Char	\$	50		complete unreadable		1405 16	98.87 1.13
MRIB52	52. QMASS Status	Char	\$	50		- complete		1182 239	83.18 16.82
MRIB53	53. CIM Status	Char	\$	50		complete unreadable		1399 22	98.45 1.55
MRIB54	54. Contrast Status	Char	\$	50		completed Completed		1 237	0.07 16.68

Codebook for mrib Dataset

DATA SET: mrib LABEL: DATE CREATED: 10MAY18:11:55:19
 Number of Observations: 1421
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						Not Completed		1183	83.25
MRIBFLAG	Data record present?	Num		8	1	1.00-1.00		1421	100.00
VERS	FORM VERSION	Char		1		B		1421	100.00
MRIB39	39. Date of MRI scan in dicom header (mddyymm)	Num	MMDDYY	8	03/15/11	03/24/09-12/14/12		1421	100.00

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3813	100.00
MSRC1	1. Have you taken any medications in the past two weeks? This includes all prescriptions medications, all over-the-counter medications, all vitamins, minerals, herbs, and dietary supplements?	Num	JS_YNV	8	1.05166536	1 2	Yes No	3616 197	94.83 5.17
MSRC2	2. Did you bring all the medications you used in the past two weeks, or their containers? This includes all prescription medications, all over-the-counter medications, all vitamins, minerals,	Num	MSRB2V	8	1.13499308	- 1 2 3 9	 1. Yes, all 2. Some of them 3. None (forgot/unable) 9. Missing	198 3325 98 191 1	5.19 87.20 2.57 5.01 0.03
MSRC3A	3a. Could we follow up on this after the visit so that we can get the information from the (other) medication labels? [EXPLAIN FOLLOW-UP OPTIONS]	Num	MSRB3AV	8	2.29065744	- 1 2 3 9	 1. Yes 2. No (don't want a follow-up) 3. Insist to list by memory 9. Missing	3524 105 1 182 1	92.42 2.75 0.03 4.77 0.03
MSRC29A	29a. High blood pressure?	Num	JS_YNV	8	1.31373093	- 1 2 7	 Yes No Don't Know	208 2559 1029 17	5.46 67.11 26.99 0.45
MSRC29B	29b. High blood cholesterol?	Num	JS_YNV	8	1.65298197	-		208	5.46

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
							1	Yes	1371	35.96
							2	No	2210	57.96
							7	Don't Know	24	0.63
MSRC29C	29c. Angina or chest pain?	Num	JS_YNV	8	2.00110988	-			209	5.48
							1	Yes	86	2.26
							2	No	3500	91.79
							7	Don't Know	18	0.47
MSRC29D	29d. Control of heart rhythm?	Num	JS_YNV	8	1.99694868	-			208	5.46
							1	Yes	156	4.09
							2	No	3420	89.69
							7	Don't Know	29	0.76
MSRC29E	29e. Heart failure or fluid on the lungs?	Num	JS_YNV	8	2.00887656	-			208	5.46
							1	Yes	63	1.65
							2	No	3523	92.39
							7	Don't Know	19	0.50
MSRC29F	29f. Blood thinning?	Num	JS_YNV	8	1.79583911	-			208	5.46
							1	Yes	831	21.79
							2	No	2755	72.25
							7	Don't Know	19	0.50
MSRC29G	29g. Diabetes or high blood sugar?	Num	JS_YNV	8	1.77725381	-			208	5.46
							1	Yes	873	22.90
							2	No	2718	71.28
							7	Don't Know	14	0.37

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MSRC29H	29h. Stroke?	Num	JS_YNV	8	2.00332871	-		208	5.46
						1	Yes	63	1.65
						2	No	3527	92.50
						7	Don't Know	15	0.39
MSRC29I	29i. Leg pain when walking?	Num	JS_YNV	8	1.96837725	-		208	5.46
						1	Yes	189	4.96
						2	No	3401	89.19
						7	Don't Know	15	0.39
MSRC30A	30a. You were in a hurry, too busy, or forgot	Num	JS_YNV	8	1.57802255	1	Yes	1624	42.59
						2	No	2186	57.33
						7	Don't Know	3	0.08
MSRC30B	30b. It was inconvenient, for example, the medication needed to be refrigerated, or had to be taken with food	Num	JS_YNV	8	1.91371623	1	Yes	344	9.02
						2	No	3466	90.90
						7	Don't Know	3	0.08
MSRC30C	30c. You thought the medication wouldn't do you any good	Num	JS_YNV	8	1.93600839	1	Yes	269	7.05
						2	No	3539	92.81
						7	Don't Know	5	0.13
MSRC30D	30d. The medication made you feel bad	Num	JS_YNV	8	1.8686074	1	Yes	516	13.53
						2	No	3294	86.39
						7	Don't Know	3	0.08

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MSRC30E	30e. If you took the medication, you wouldn't be able to carry out your normal activities-for example, driving	Num	JS_YNV	8	1.90453711	1	Yes	379	9.94
						2	No	3431	89.98
						7	Don't Know	3	0.08
MSRC30F	30f. You thought you might become addicted or hooked on the medication	Num	JS_YNV	8	1.93469709	1	Yes	264	6.92
						2	No	3546	93.00
						7	Don't Know	3	0.08
MSRC30G	30g. You don't like to take medicine	Num	JS_YNV	8	1.92473118	1	Yes	307	8.05
						2	No	3502	91.84
						7	Don't Know	4	0.10
MSRC30H	30h. You were trying to do without it	Num	JS_YNV	8	1.84369263	1	Yes	621	16.29
						2	No	3187	83.58
						7	Don't Know	5	0.13
MSRC30J	30j. Did not have the medication available	Num	JS_YNV	8	1.87201678	1	Yes	503	13.19
						2	No	3307	86.73
						7	Don't Know	3	0.08
MSRC30K	30k. Are there any other reasons why you haven't taken a prescribed medication?	Num	JS_YNV	8	1.93889326	1	Yes	243	6.37
						2	No	3568	93.57
						7	Don't Know	2	0.05
MSRC32	32. During the past two weeks, did you take any aspirin,	Num	JS_YNV	8	1.54130606	1	Yes	1764	46.26

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	Alka-Seltzer, cold medicine or headache powder?					2	No	2046	53.66
						7	Don't Know	3	0.08
MSRC33	33. Are you now taking aspirin, or a medicine containing aspirin, on a regular basis? This does not include Tylenol nor Advil	Num	JS_YNV	8	1.19863791	-		2051	53.79
						1	Yes	1417	37.16
						2	No	344	9.02
						7	Don't Know	1	0.03
MSRC34A	34a. What is the strength of aspirin in the pill?	Num	MSRB33V	8	1.21720733	-		2395	62.81
						1	1. Less than 300 mg (Baby)	1162	30.47
						2	2. 300 - 499 mg (Regular)	232	6.08
						3	3. 500 mg or greater (Extra strength)	17	0.45
						7	7. Don't Know	7	0.18
MSRC34B	34b. How many days a week, on average, are you taking this medication?	Num		8	6.43159379	1.00-7.00		1418	37.19
MSRC34C	34c. How many pills are you taking per week, on average?	Num		8	6.54834157	0.00-28.00		1417	37.16
MSRC34D	34d. For what purpose are you taking this medication?	Num	MSRC34V	8	1.7057163			3	0.08
								1	0.03
						-		2396	62.84
						1	1. Participant mentioned to avoid heart attack or stroke	439	11.51
						2	2. Participant did NOT mention to avoid heart attack or stroke	974	25.54

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MSRC34E	34e. When did you start taking aspirin, or a medicine containing aspirin, on a regular basis?	Char	\$	7		-			
MSRC31A	31a. Did you ever forget to take you medicine?	Num	JS_YNV	8	1.78258589	1	Yes	846	22.19
						2	No	2964	77.73
						7	Don't Know	2	0.05
						9	Missing	1	0.03
MSRC31B	31b. Are you careless at times about taking your medicine?	Num	JS_YNV	8	1.91712562	1	Yes	343	9.00
						2	No	3465	90.87
						7	Don't Know	4	0.10
						9	Missing	1	0.03
MSRC31C	31c. When you feel better do you sometimes stop taking your medicine?	Num	JS_YNV	8	1.86178862	1	Yes	569	14.92
						2	No	3236	84.87
						7	Don't Know	7	0.18
						9	Missing	1	0.03
MSRC31D	31d. Sometimes if you feel worse when you take medicine , do you stop taking it?	Num	JS_YNV	8	1.9066352	1	Yes	388	10.18
						2	No	3419	89.67
						7	Don't Know	5	0.13
						9	Missing	1	0.03
MSRC35A	35a. Except for aspirin or Tylenol, are you now taking other non-steroidal anti-inflammatory drugs or arthritis medicines on a regular basis? Examples include Ibuprofen, Advil, Nuprin, Motrin,	Num	JS_YNV	8	1.9021511	-		1	0.03
						1	Yes	388	10.18
						2	No	3421	89.72
						7	Don't Know	3	0.08

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
MSRC35B	35b. What is the brand name of the medicine?	Num	MSRC35V	8	1.6796875	-		3429	89.93
						1	1. Ibuprofen or Advil	128	3.36
						2	2. Other	255	6.69
						7	7. Don't Know	1	0.03
MSRC35D	35d. How many pills per week are you taking, on average?	Num		8	9.01570681	1.00-45.00		382	10.02
MSRC35E	35e. When did you start taking [insert name] on a regular basis?	Char	\$	7		-			
MSRC36A	36a. Vinegar?	Num	JS_YNV	8	1.93258132	-		1	0.03
						1	Yes	272	7.13
						2	No	3537	92.76
						7	Don't Know	3	0.08
MSRC36B	36b. How many days during the past 2 weeks?	Num		8	3.52573529	1.00-14.00		272	7.13
MSRC37A	37a. Epsom salts?	Num	JS_YNV	8	1.98215223	-		3	0.08
						1	Yes	78	2.05
						2	No	3730	97.82
						7	Don't Know	2	0.05
MSRC37B	37b. How many days during the past 2 weeks?	Num		8	2.49367089	1.00-14.00		79	2.07
MSRC38A	38a. Lemon juice or lemon?	Num	JS_YNV	8	1.96825813	-		1	0.03
						1	Yes	126	3.30
						2	No	3685	96.64

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	Don't Know	1	0.03
MSRC38B	38b. How many days during the past 2 weeks?	Num		8	3.24	1.00-14.00		125	3.28
MSRC39A	39a. Garlic?	Num	JS_YNV	8	1.96904512	-		1	0.03
						1	Yes	123	3.23
						2	No	3688	96.72
						7	Don't Know	1	0.03
MSRC39B	39b. How many days during the past 2 weeks?	Num		8	8.48360656	1.00-14.00		122	3.20
MSRC40A	40a. Teas?	Num	JS_YNV	8	1.97639035	-		1	0.03
						1	Yes	95	2.49
						2	No	3716	97.46
						7	Don't Know	1	0.03
MSRC40B	40b. How many days during the past 2 weeks?	Num		8	5.36842105	1.00-14.00		95	2.49
MSRC41A	41a. Roots?	Num	JS_YNV	8	1.99737671	-		1	0.03
						1	Yes	15	0.39
						2	No	3796	99.55
						7	Don't Know	1	0.03
MSRC41B	41b. How many days during the past 2 weeks?	Num		8	4.33333333	1.00-14.00		15	0.39
MSRC42A	42a. Have you taken any other home remedies, teas, roots, or herbs in the last 2 weeks?	Num	JS_YNV	8	1.98452256	-		1	0.03
						1	Yes	64	1.68

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	3747	98.27
						7	Don't Know	1	0.03
MSRC42B	42b. How many days during the past 2 weeks?	Num		8	5.63333333	1.00-14.00		60	1.57
MSRC43A	43a. Have you ever used any other home remedies, teas, roots, herbs, or other medicines?	Num	JS_YNV	8	1.52701994	-		1	0.03
						1	Yes	1886	49.46
						2	No	1910	50.09
						7	Don't Know	14	0.37
						8	Refused	1	0.03
						9	Missing	1	0.03
MSRC43B	43b. Was this for your heart or for other symptoms?	Num	MSRC43V	8	2.0329087	-		1929	50.59
						1	1. Heart	28	0.73
						2	2. Other	1838	48.20
						7	7. Don't Know	18	0.47
MSRC43D	43d. About how often would you say you have used any of these remedies? Would you say daily, weekly, several times a month, monthly, several times a year, yearly, rarely, almost never, or never?	Num	MSRB42V	8	6.89268293	-		1968	51.61
						1	1. Daily	372	9.76
						2	2. Weekly	70	1.84
						3	3. Several times a month	227	5.95
						4	4. Monthly	89	2.33
						5	5. Several times a year	516	13.53
						6	6. Yearly	77	2.02
						7	7. Rarely	392	10.28
						8	8. Almost never	35	0.92
						9	9. Never	1	0.03

Codebook for msrc Dataset

DATA SET: msrc LABEL: DATE CREATED: 24MAY18:12:51:15
 Number of Observations: 3813
 Number of Variables: 58
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						77	77. Don't Know	65	1.70
						88	88. Refused	1	0.03
MSRCFLAG	Data record present?	Num		8	1	1.00-1.00		3813	100.00
VERS	FORM VERSION	Char		1		C		3813	100.00

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3776	100.00
PACB1	1. How many minutes a day do you usually walk and/or bicycle to and from work, school or errands?	Num	PACB1V	8	2.71398305	1	1. Less than 5 minutes	1355	35.88
						2	2. At least 5 but less than 15 minutes	553	14.65
						3	3. At least 15 but less than 30 minutes	537	14.22
						4	4. At least 30 but less than 45 minutes	505	13.37
						5	5. At least 45 minutes	817	21.64
						7	7. Don't Know	5	0.13
						9	9. Missing	4	0.11
PACB2	2. During leisure time, how often did you walk for at least 15 minutes at a time?	Num	PACBR2V	8	3.1840572	1	1. Less than once a month	1336	35.38
						2	2. Once a month	159	4.21
						3	3. 2-3 times a month	352	9.32
						4	4. Once a week	358	9.48
						5	5. More than once a week	1561	41.34
						7	7. Don't Know	7	0.19
						9	9. Missing	3	0.08
PACB3	3. During leisure time, how often did you bike for at least 15 minutes at a time?	Num	PACBR2V	8	1.42213983	1	1. Less than once a month	3290	87.13
						2	2. Once a month	67	1.77
						3	3. 2-3 times a month	76	2.01
						4	4. Once a week	81	2.15
						5	5. More than once a week	240	6.36

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	7. Don't Know	2	0.05
						9	9. Missing	20	0.53
PACB4	4. During leisure time, how often do you sweat from exertion?	Num	PACBR2V	8	3.11308263	1	1. Less than once a month	1379	36.52
						2	2. Once a month	161	4.26
						3	3. 2-3 times a month	396	10.49
						4	4. Once a week	398	10.54
						5	5. More than once a week	1414	37.45
						7	7. Don't Know	24	0.64
						9	9. Missing	4	0.11
PACB5	5. During the past year, how often did you watch television?	Num	PACB5V	8	4.08580508	1	1. Less than 1 hr a wk	64	1.69
						2	2. At least 1 hr a wk but less than 7 hrs a wk	212	5.61
						3	3. At least 1 hr a day but less than 2 hrs a day	601	15.92
						4	4. At least 2 hr a day but less than 4 hrs a day	1385	36.68
						5	5. 4 or more hrs a day	1502	39.78
						7	7. Don't Know	10	0.26
						8	8. Refused	1	0.03
						9	9. Missing	1	0.03
PACB6	6. Did you work for pay or do volunteer work during the past year?	Num	JS_YNV	8	1.36679025	1	Yes	2391	63.32
						2	No	1385	36.68
PACB7	7. In comparison with other men (women) of your age, do you	Num	PACB7V	8	2.68731687	-		1387	36.73

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	think your work (volunteer work) is physically much lighter, lighter, the same as, heavier, or much heavier?					1	1. Much lighter	357	9.45
						2	2. Lighter	825	21.85
						3	3. The same as	726	19.23
						4	4. Heavier	294	7.79
						5	5. Much heavier	125	3.31
						7	7. Don't Know	62	1.64
PACB8	8. After work are you physically tired?	Num	PACBR8V	8	2.57519899	-		1389	36.78
						1	1. Never	546	14.46
						2	2. Seldom	479	12.69
						3	3. Sometimes	965	25.56
						4	4. Often	241	6.38
						5	5. Always	154	4.08
						7	7. Don't Know	2	0.05
PACB9A	9a. Sit:	Num	PACBR8V	8	3.38352154	-		1385	36.68
						1	1. Never	149	3.95
						2	2. Seldom	411	10.88
						3	3. Sometimes	619	16.39
						4	4. Often	806	21.35
						5	5. Always	402	10.65
						7	7. Don't Know	4	0.11
PACB9B	9b. Stand:	Num	PACBR8V	8	3.33584274	-		1385	36.68
						1	1. Never	85	2.25
						2	2. Seldom	441	11.68
						3	3. Sometimes	776	20.55
						4	4. Often	764	20.23

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						5	5. Always	325	8.61
PACB9C	9c. Walk:	Num	PACBR8V	8	3.50313676	-		1385	36.68
						1	1. Never	88	2.33
						2	2. Seldom	309	8.18
						3	3. Sometimes	731	19.36
						4	4. Often	838	22.19
						5	5. Always	425	11.26
PACB9D	9d. Lift heavy loads:	Num	PACBR8V	8	1.85821832	-		1385	36.68
						1	1. Never	1198	31.73
						2	2. Seldom	605	16.02
						3	3. Sometimes	377	9.98
						4	4. Often	153	4.05
						5	5. Always	57	1.51
						7	7. Don't Know	1	0.03
PACB9E	9e. Sweat from exertion:	Num	PACBR8V	8	2.03178586	-		1385	36.68
						1	1. Never	1165	30.85
						2	2. Seldom	441	11.68
						3	3. Sometimes	449	11.89
						4	4. Often	216	5.72
						5	5. Always	120	3.18
PACB10	10. During the past year (12 months) how much time did you spend caring for children under 5 years of age or for a disabled child or elderly person?	Num	PACB10V	8	1.48040254	1	1. Less than 1 hr per wk	2592	68.64
						2	2. At least 1 but less than 20 hrs per wk	640	16.95
						3	3. More than 20 hrs per wk	527	13.96

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	7. Don't Know	8	0.21
						9	9. Missing	9	0.24
PACB11	11. During the past year (12 months) how much time did you spend preparing meals or cleaning up from meals?	Num	PACB11V	8	2.80720339	1	1. Less than ½ hr per day	856	22.67
						2	2. At least ½ hr but less than 1 hr per day	850	22.51
						3	3. At least 1 hr but less than 1 ½ hrs per day	946	25.05
						4	4. At least 1 ½ hrs but less than 2 hrs per day	476	12.61
						5	5. 2 or more hrs per day	626	16.58
						7	7. Don't Know	13	0.34
						9	9. Missing	9	0.24
PACB12	12. During the past year (12 months) how much time did you spend doing major cleaning activities such as shampooing carpets, waxing floors, washing windows or washing a car or other vehicle?	Num	PACBR2V	8	2.02489407	1	1. Less than once a month	2014	53.34
						2	2. Once a month	597	15.81
						3	3. 2-3 times a month	500	13.24
						4	4. Once a week	413	10.94
						5	5. More than once a week	244	6.46
						7	7. Don't Know	3	0.08
						9	9. Missing	5	0.13
PACB13	13. During the past year (12 months) how much time did you spend doing routine cleaning such as dusting, laundry, vacuuming, changing bed sheets or grocery shopping and pushing a cart?	Num	PACBR2V	8	3.73278602	1	1. Less than once a month	460	12.18
						2	2. Once a month	196	5.19
						3	3. 2-3 times a month	537	14.22
						4	4. Once a week	1301	34.45

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						5	5. More than once a week	1276	33.79
						7	7. Don't Know	3	0.08
						9	9. Missing	3	0.08
PACB14	14. During the past year (12 months) how much time did you spend doing gardening or yard work, such as mowing lawn or raking leaves?	Num	PACBR2V	8	2.31011653	1	1. Less than once a month	2006	53.13
						2	2. Once a month	201	5.32
						3	3. 2-3 times a month	490	12.98
						4	4. Once a week	600	15.89
						5	5. More than once a week	464	12.29
						7	7. Don't Know	5	0.13
						9	9. Missing	10	0.26
PACB15	15. During the past year (12 months) how much time did you spend doing heavy outdoor work such as chopping wood, tilling soil, shoveling or bailing hay?	Num	PACBR2V	8	1.24337924	1	1. Less than once a month	3406	90.20
						2	2. Once a month	133	3.52
						3	3. 2-3 times a month	80	2.12
						4	4. Once a week	70	1.85
						5	5. More than once a week	68	1.80
						7	7. Don't Know	4	0.11
						9	9. Missing	15	0.40
PACB16	16. During the past year (12 months) how much time did you spend doing major home decoration or repair, such as plumbing , tiling, painting, or building?	Num	PACBR2V	8	1.203125	1	1. Less than once a month	3369	89.22
						2	2. Once a month	243	6.44
						3	3. 2-3 times a month	79	2.09
						4	4. Once a week	26	0.69
						5	5. More than once a week	45	1.19
						7	7. Don't Know	2	0.05

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	9. Missing	12	0.32
PACB17	17. During the past year did you participate in any of these activities or in any other similar activities not included on the list?	Num	JS_YNV	8	1.39830508	1	Yes	2272	60.17
						2	No	1504	39.83
PACB18	18. How often did you play sports or exercise during the past year?	Num	PACBR2V	8	4.50837743	-		1508	39.94
						1	1. Less than once a month	75	1.99
						2	2. Once a month	68	1.80
						3	3. 2-3 times a month	189	5.01
						4	4. Once a week	237	6.28
						5	5. More than once a week	1698	44.97
						9	9. Missing	1	0.03
PACB19A	19a. Is this activity on the code list?	Num	JS_YNV	8	1.10136624	-		1507	39.91
						1	Yes	2092	55.40
						2	No	168	4.45
						7	Don't Know	2	0.05
						8	Refused	6	0.16
						9	Missing	1	0.03
PACB19B	19b. Code for most frequent sport or exercise:	Num		8	11.7417954	0.00-111.00		2072	54.87
PACB19C	19c. If the activity is not coded, specify the activity:	Char	\$	80		-			
PACB20	20. How many months in the past year did you do this activity?	Num	PACBR1V	8	3.99329159	-		1540	40.78
						1	1. Less than one month	77	2.04

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. 1 to 3 months	291	7.71
						3	3. 4 to 6 months	415	10.99
						4	4. 7 to 9 months	280	7.42
						5	5. More than 9 months	1159	30.69
						7	7. Don't Know	8	0.21
						9	9. Missing	6	0.16
PACB21	21. How many hours a week did you do this activity?	Num	PACBR3V	8	2.98555957	-		1560	41.31
						1	1. Less than 1 hr	439	11.63
						2	2. At least 1 but less than 2 hrs	550	14.57
						3	3. At least 2 but less than 3 hrs	369	9.77
						4	4. At least 3 but less than 4 hrs	330	8.74
						5	5. 4 hrs or more	523	13.85
						7	7. Don't Know	5	0.13
PACB22A	22a. Is this activity on the code list?	Num	JS_YNV	8	1.10230415	-		2691	71.27
						1	Yes	974	25.79
						2	No	111	2.94
PACB22B	22b. Code for the second most frequent sport or exercise:	Num		8	12.0881427	1.00-38.00		953	25.24
PACB23	23. How many months in the past year did you do this activity?	Num	PACBR1V	8	3.90184645	-		2747	72.75
						1	1. Less than one month	63	1.67
						2	2. 1 to 3 months	153	4.05
						3	3. 4 to 6 months	171	4.53
						4	4. 7 to 9 months	110	2.91

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						5	5. More than 9 months	519	13.74
						7	7. Don't Know	9	0.24
						8	8. Refused	1	0.03
						9	9. Missing	3	0.08
PACB24	24. How many hours a week did you do this activity?	Num	PACBR3V	8	2.61635833	-		2749	72.80
						1	1. Less than 1 hr	264	6.99
						2	2. At least 1 but less than 2 hrs	306	8.10
						3	3. At least 2 but less than 3 hrs	174	4.61
						4	4. At least 3 but less than 4 hrs	136	3.60
						5	5. 4 hrs or more	143	3.79
						7	7. Don't Know	3	0.08
						9	9. Missing	1	0.03
PACB25A	25a. Is this activity on the code list?	Num	JS_YNV	8	1.13562753	-		3282	86.92
						1	Yes	434	11.49
						2	No	59	1.56
						9	Missing	1	0.03
PACB25B	25b. Code for the third most frequent sport or exercise:	Num		8	13.9811765	1.00-39.00		425	11.26
PACB26	26. How many months in the past year did you do this activity?	Num	PACBR1V	8	3.92608696	-		3316	87.82
						1	1. Less than one month	26	0.69
						2	2. 1 to 3 months	70	1.85
						3	3. 4 to 6 months	75	1.99
						4	4. 7 to 9 months	50	1.32

Codebook for pacb Dataset

DATA SET: pacb LABEL: DATE CREATED: 03MAY18:13:15:09
 Number of Observations: 3776
 Number of Variables: 40
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						5	5. More than 9 months	234	6.20
						9	9. Missing	5	0.13
PACB27	27. How many hours a week did you do this activity?	Num	PACBR3V	8	2.59477124	-		3317	87.84
						1	1. Less than 1 hr	119	3.15
						2	2. At least 1 but less than 2 hrs	152	4.03
						3	3. At least 2 but less than 3 hrs	67	1.77
						4	4. At least 3 but less than 4 hrs	50	1.32
						5	5. 4 hrs or more	68	1.80
						9	9. Missing	3	0.08
PACB28	28. In comparison with others of your own age, do you think your recreational activity is much less, less, the same as, more, or much more?	Num	PACB28V	8	3.43538595	-		2623	69.47
						1	1. Much Less	55	1.46
						2	2. Less	214	5.67
						3	3. Same as	332	8.79
						4	4. More	360	9.53
						5	5. Much more	152	4.03
						7	7. Don't Know	39	1.03
						9	9. Missing	1	0.03
PACBFLAG	Data record present?	Num		8	1	1.00-1.00		3776	100.00
VERS	FORM VERSION	Char		1		B		3776	100.00

Codebook for pdsb Dataset

DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
 Number of Observations: 3758
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3758	100.00
PDSB1A	1a. Think of this ladder with ten steps as representing where people stand in their communities	Num		8	7.38328454	0.00-10.00		3757	99.97
PDSB2	2. We would like to know about the kind of work you do. looking at this card	Num	PDSA2V	8	4.79270889	1	1. Working now, full-time	1431	38.08
						2	2. Working now, part-time	235	6.25
						3	3. Employed, but temporarily laid off	15	0.40
						4	4. Sick or on leave for health reasons	131	3.49
						5	5. Unemployed, looking for work	67	1.78
						6	6. Unemployed, not looking for work	89	2.37
						7	7. Homemaker, not working outside the home	60	1.60
						8	8. Retired, and not working	1318	35.07
						9	9. Retired, but working for pay	412	10.96
PDSB3	3. When was your last regular job for pay	Char	\$	4		-			
PDSB4	4. Are you currently working one or more jobs?	Num	PDSA4V	8	1.19047619	-		2099	55.85
						1	1. One	1343	35.74
						2	2. More than one	316	8.41

Codebook for pdsb Dataset

DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
 Number of Observations: 3758
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PDSB5B	5b. Are/were you self - employed for this occupation	Num	JS_YNV	8	1.84269364	-		1	0.03
						1	Yes	605	16.10
						2	No	3150	83.82
						9	Missing	2	0.05
PDSB8A	8a. How long (have you had/did you have) your main job?	Num		8	20.9057759	0.00-72.00		3757	99.97
PDSB8B	8b. (Is/Was) your job one that (provides/provided) regular steady work	Num	PDA8BV	8	1.05880788	1	1. Regular, steady work	3639	96.83
						2	2. Seasonal	77	2.05
						3	3. Frequent layoffs	7	0.19
						4	4. Don't know	10	0.27
						5	5. Other	25	0.67
PDSB9A	9a. Thinking over your entire work life, have you ever been unemployed	Num	JS_YNV	8	1.79510378	1	Yes	784	20.86
						2	No	2972	79.08
						9	Missing	2	0.05
PDSB9B	9b. How many times have you been unemployed for more than 6 months?	Num		8	1.71994885	0.00-25.00		782	20.81
PDSB10	10. How satisfied are you with your job?	Num	PDSA10V	8	1.17163385	1	1. Satisfied	3354	89.25
						2	2. Dissatisfied	163	4.34
						3	3. Neither	241	6.41
PDSB12	12. Pretend that the steps on this ladder stand for 10 possible steps in your life	Num		8	7.91243013	0.00-10.00		3757	99.97

Codebook for pdsb Dataset

DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
 Number of Observations: 3758
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PDSB13	13. Would you please tell me the step number that best describes where you were ten years ago	Num		8	7.27362257	0.00-10.00		3757	99.97
PDSB14	14. Will you please tell me the step number that best describes where you would like to be next year	Num		8	9.48096886	0.00-10.00		3757	99.97
PDSB15	15. Will you please tell me the step number that best describes where you expect to next year?	Num		8	9.14612723	0.00-10.00		3757	99.97
PDSB16	16. How disappointed would you be if you found out that you could never reach	Num	PDSA16V	8	3.06333156	1	1. Very disappointed	563	14.98
						2	2. Fairly disappointed	377	10.03
						3	3. Slightly disappointed	1077	28.66
						4	4. Not at all disappointed	1741	46.33
PDSB17A	17a. What is the highest degree or years of school you have completed, including trade or vocational school or college	Num		8	15.1468866	1.00-19.00		3758	100.00
PDSB17B	17b. Did you complete a GED?	Num	JS_YNV	8	1.86935484	-		3138	83.50
						1	Yes	81	2.16
						2	No	539	14.34
PDSB18A	18a. Have you completed any other training or education	Num	JS_YNV	8	1.59579564	1	Yes	1525	40.58
						2	No	2232	59.39
						8	Refused	1	0.03
PDSB19	19. [DO NOT ASK; REFER TO SOCIAL SUPPORT FORM]	Num	JS_YNV	8	1.24933475	1	Yes	2821	75.07
						2	No	937	24.93

Codebook for pdsb Dataset

DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
 Number of Observations: 3758
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PDSB20	20. Is your (husband/ wife/ partner) presently working for pay?	Num	PDSA20V	8	1.62318327	-		937	24.93
						1	1. Yes, currently	1142	30.39
						2	2. Yes, in the past	1600	42.58
						3	3. No	79	2.10
PDSB22A	22a. What is the highest degree or years of school your (husband/ wife/ partener) ever completed, including trade or vocational school or college?	Num		8	14.6968616	0.00-19.00		2804	74.61
PDSB22B	22b. [IF LESS THAN 12 ASK:] Did (he/she) complete a GED?	Num	JS_YNV	8	1.99795918	-		3268	86.96
						1	Yes	27	0.72
						2	No	459	12.21
						7	Don't Know	1	0.03
						9	Missing	3	0.08
PDSB23	23. Are you or your family renting, buying (paying a mortgage), or do you own (paid off) the house or apartment where you live now?	Num	PDSA23V	8	2.48563065				
						1	1. Pays rent	359	9.55
						2	2. Buying (paying a mortgage)	1355	36.06
						3	3. Owns	1907	50.75
						4	4. Neither owns nor pays rent	134	3.57
						5	5. Don't know	3	0.08
PDSB24	24. Do you own or are buying/ leasing one or more cars?	Num	PDSA24V	8	1.69132517				
						1	1. Yes, one	1470	39.12
						2	2. Yes, more than one	1978	52.63
						3	3. No	310	8.25
PDSB25	25. Suppose you needed money quickly and you cashed in all	Num	PDSA25V	8	7.26663119				
						1	1. \$0 - 499	134	3.57

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DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	of your (and your spouse's/ partner's)checking and savings					2	2. \$500 - 999	65	1.73
	accounts, cars, jewellery or other possessions and nay					3	3. \$1,000 - 4,999	174	4.63
	stocks, bonds					4	4. \$5,000 - 9,999	190	5.06
						5	5. \$10,000 - 19,999	270	7.18
						6	6. \$20,000 - 49,999	451	12.00
						7	7. \$50,000 - 99,999	545	14.50
						8	8. \$100,000 - 199,999	483	12.85
						9	9. \$200,000 or more	561	14.93
						10	10. Don't know	757	20.14
						11	11. Refused	128	3.41
PDSB26A	26a. Investments?	Num	PDSA26V	8	1.83528473	1	1. Yes	665	17.70
						2	2. No/Don't Know	3047	81.08
						3	3. Refused	46	1.22
PDSB26B	26b. Social securiry?	Num	PDSA26V	8	1.48509846	1	1. Yes	1972	52.47
						2	2. No/Don't Know	1749	46.54
						3	3. Refused	37	0.98
PDSB26C	26c. Wokers compensation?	Num	PDSA26V	8	1.99521022	1	1. Yes	56	1.49
						2	2. No/Don't Know	3664	97.50
						3	3. Refused	38	1.01
PDSB26D	26d. Unemployment compensation?	Num	PDSA26V	8	1.97152741	1	1. Yes	145	3.86
						2	2. No/Don't Know	3575	95.13
						3	3. Refused	38	1.01
PDSB26E	26e. ADC OR AFDC?(aid to dependent children)	Num	PDSA26V	8	2.00319319	1	1. Yes	25	0.67

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. No/Don't Know	3696	98.35
						3	3. Refused	37	0.98
PDSB26F	26f. Food stamps?	Num	PDSA26V	8	1.94065993	1	1. Yes	260	6.92
						2	2. No/Don't Know	3461	92.10
						3	3. Refused	37	0.98
PDSB26G	26g. Other welfare programs?	Num	PDSA26V	8	2.0007983	1	1. Yes	36	0.96
						2	2. No/Don't Know	3683	98.00
						3	3. Refused	39	1.04
PDSB26H	26h. Supplemental security income (SSI)?	Num	PDSA26V	8	1.95822246	1	1. Yes	195	5.19
						2	2. No/Don't Know	3525	93.80
						3	3. Refused	38	1.01
PDSB26I	26i. Gambling?	Num	PDSA26V	8	1.98483236	1	1. Yes	96	2.55
						2	2. No/Don't Know	3623	96.41
						3	3. Refused	39	1.04
PDSB27A	27a. Now , thinking of all these sources as well as money from jobs, income from a business, or farm, rent from property, social security or retirement benifits.	Num	PDSA27V	8	8.08967536	1	1. Less than \$5,000	163	4.34
						2	2. \$5,000 - 7,999	116	3.09
						3	3. \$8,000 - 11,999	194	5.16
						4	4. \$12,000 - 15,999	225	5.99
						5	5. \$16,000 - 19,999	148	3.94
						6	6. \$20,000 - 24,999	205	5.46
						7	7. \$25,000 - 34,999	327	8.70
						8	8. \$35,000 - 49,999	439	11.68
						9	9. \$50,000 - 74,999	553	14.72

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DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						10	10. \$75,000 - 99,999	313	8.33
						11	11. \$100,000 or more	409	10.88
						12	12. Don't Know	511	13.60
						13	13. Refused	155	4.12
PDSB27B	27b. You may not be able to give me an exact range for your family income,	Num	PDSA21V	8	2.80811232	-		3117	82.94
						1	1. Yes	64	1.70
						2	2. No	138	3.67
						3	3. Don't Know	296	7.88
						4	4. Refused	143	3.81
PDSB27C	27c. Was it 50,000 or above?	Num	PDSA21V	8	1.72580645	-		3696	98.35
						1	1. Yes	29	0.77
						2	2. No	23	0.61
						3	3. Don't Know	8	0.21
						4	4. Refused	2	0.05
PDSB27D	27d. Was it 75,000 or above?	Num	PDSA21V	8	1.72413793	-		3729	99.23
						1	1. Yes	13	0.35
						2	2. No	11	0.29
						3	3. Don't Know	5	0.13
PDSB27E	27e. Was it 100,000 or above?	Num	PDSA21V	8	1.92307692	-		3745	99.65
						1	1. Yes	4	0.11
						2	2. No	7	0.19
						3	3. Don't Know	1	0.03
						4	4. Refused	1	0.03

Codebook for pdsb Dataset

DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
 Number of Observations: 3758
 Number of Variables: 50
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PDSB27F	27f. Was it 10,000 or above?	Num	PDSA21V	8	1.80714286	-		3618	96.27
						1	1. Yes	58	1.54
						2	2. No	57	1.52
						3	3. Don't Know	19	0.51
						4	4. Refused	6	0.16
PDSB27G	27g. Was it 25,000 or above	Num	PDSA21V	8	1.89473684	-		3701	98.48
						1	1. Yes	16	0.43
						2	2. No	32	0.85
						3	3. Don't Know	8	0.21
						4	4. Refused	1	0.03
PDSB28	28. How much of that income do you contribute? Using this card tell me the letter that most closely matches your total income before taxes in (year)	Num	PDSA27V	8	7.10856839	1	1. Less than \$5,000	249	6.63
						2	2. \$5,000 - 7,999	198	5.27
						3	3. \$8,000 - 11,999	308	8.20
						4	4. \$12,000 - 15,999	281	7.48
						5	5. \$16,000 - 19,999	180	4.79
						6	6. \$20,000 - 24,999	267	7.10
						7	7. \$25,000 - 34,999	431	11.47
						8	8. \$35,000 - 49,999	512	13.62
						9	9. \$50,000 - 74,999	442	11.76
						10	10. \$75,000 - 99,999	154	4.10
						11	11. \$100,000 or more	119	3.17

Codebook for pdsb Dataset

DATA SET: pdsb LABEL: DATE CREATED: 03MAY18:09:20:53
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						12	12. Don't Know	442	11.76
						13	13. Refused	175	4.66
PDSB29	29. On average, how many people, including yourself does your total family income support?	Num		8	2.17482704	0.00-14.00		3758	100.00
PDSB30A	30a. Including yourself, how many people lived in your house during the past 12 months?	Num		8	2.39339899	0.00-14.00		3757	99.97
PDSB30B	30b. Of these, how many are under the age of 18?	Num		8	0.41149854	0.00-9.00		3757	99.97
PDSB31	31. Now, think of a ladder with 10 steps representing where people stand in the United States.	Num		8	6.00479361	0.00-10.00		3755	99.92
PDSBFLAG	Data record present?	Num		8	1	1.00-1.00		3758	100.00
VERS	FORM VERSION	Char		1		B		3758	100.00

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3794	100.00
PFHB1	1. Compared to other people your age, would you say that your health is excelelnt, good, fair, or poor?	Num	HHXA1V	8	2.12865805	-		1	0.03
						1	1. Excellent	675	17.79
						2	2. Good	2116	55.77
						3	3. Fair	897	23.64
						4	4. Poor	87	2.29
						7	7. Don't Know	17	0.45
						9	9. Missing	1	0.03
PFHB2	2. Since this time last year, would you say your health is	Num	HHXA2V	8	2.62140786	-		1	0.03
						1	1. Better	542	14.29
						2	2. Worse	398	10.49
						3	3. About the same	2842	74.91
						7	7. Don't Know	10	0.26
						9	9. Missing	1	0.03
PFHB2A	2a. High blood pressure or hypertension?	Num	JS_YNV	8	1.8383865	-		1	0.03
						1	Yes	684	18.03
						2	No	3095	81.58
						7	Don't Know	13	0.34
						8	Refused	1	0.03
PFHB2B	2b. How old were when told that you had high blood pressure or hypertension?	Num		8	49.8071161	7.00-86.00		534	14.07

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB3A	3a. High blood cholesterol?	Num	JS_YNV	8	1.86791458	-		1	0.03
						1	Yes	646	17.03
						2	No	3118	82.18
						7	Don't Know	29	0.76
PFHB3B	3b. How old were you when told that you had high blood cholesterol?	Num		8	56.1696429	4.00-92.00		560	14.76
PFHB4A	4a. Heart attack?	Num	JS_YNV	8	1.99472713	-		1	0.03
						1	Yes	45	1.19
						2	No	3743	98.66
						7	Don't Know	5	0.13
PFHB4B	4b. How old were you when told that you had a heart attack?	Num		8	64.1627907	41.00-83.00		43	1.13
PFHB5A	5a. Stroke?	Num	JS_YNV	8	1.98681782	-		1	0.03
						1	Yes	75	1.98
						2	No	3713	97.87
						7	Don't Know	5	0.13
PFHB5B	5b. How old were you when told that you had a stroke?	Num		8	65.5405405	7.00-85.00		74	1.95
PFHB6A	6a. Sugar in the blood or diabetes?	Num	JS_YNV	8	1.92275244	-		1	0.03
						1	Yes	323	8.51
						2	No	3464	91.30
						7	Don't Know	6	0.16

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB6B	6b. How old were you when told that you had sugar in the blood or diabetes?	Num		8	55.8869258	7.00-83.00		283	7.46
PFHB7A	7a. Kidney problem?	Num	JS_YNV	8	1.96889006	-		1	0.03
						1	Yes	118	3.11
						2	No	3675	96.86
PFHB7B	7b. How old were you when told that you had a kidney problem?	Num		8	61.9912281	7.00-86.00		114	3.00
PFHB8B	8b. How old were you when told that you had cancer?	Num		8	62.8888889	1.00-89.00		144	3.80
PFHB9A	9a. Chronic lung disease, such as bronchitis or emphysema?	Num	JS_YNV	8	1.98312681	-		1	0.03
						1	Yes	79	2.08
						2	No	3711	97.81
						7	Don't Know	3	0.08
PFHB9B	9b. How old were you when told that you had chronic lung disease?	Num		8	58.6486486	7.00-80.00		74	1.95
PFHB10A	10a. Asthma?	Num	JS_YNV	8	1.98207224	-		1	0.03
						1	Yes	78	2.06
						2	No	3713	97.87
						7	Don't Know	2	0.05
PFHB10B	10b. How old were you when told that you had asthma?	Num		8	53.734375	7.00-87.00		64	1.69
PFHB11A	11a. A blood circulation problem?	Num	JS_YNV	8	1.97996309	-		1	0.03
						1	Yes	101	2.66

Codebook for pfhb Dataset

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	3687	97.18
						7	Don't Know	5	0.13
PFHB11B	11b. How old were you when told that you had a blood circulation problem?	Num		8	61.8988764	28.00-89.00		89	2.35
PFHB12A	12a. Have you stayed overnight as a patient in a hospital during the past year?	Num	JS_YNV	8	1.85156868	-		1	0.03
						1	Yes	578	15.23
						2	No	3212	84.66
						7	Don't Know	3	0.08
PFHB8A	8a. Cancer	Num	JS_YNV	8	1.96256262	-		1	0.03
						1	Yes	147	3.87
						2	No	3645	96.07
						7	Don't Know	1	0.03
PFHB13	13. Have you ever had a tubal-ligation (had one or more of your tubes tied)?	Num	JS_YNV	8	4.25019857	-		17	0.45
						1	Yes	970	25.57
						2	No	1453	38.30
						7	Don't Know	4	0.11
						8	Refused	1	0.03
						9	Missing	1349	35.56
PFHB13A	13a. How old were you when you had a tubal -ligation?	Num		8	35.0990712	19.00-78.00		969	25.54
PFHB14	14. Are you currently pregnant?	Num	JS_YNV	8	6.83899204	-		24	0.63
						1	Yes	2	0.05
						2	No	1161	30.60
						7	Don't Know	2	0.05

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	Missing	2605	68.66
PFHB15	15. Have you ever had a vasectomy?	Num	JS_YNV	8	6.42807947	-		19	0.50
						1	Yes	57	1.50
						2	No	1321	34.82
						7	Don't Know	1	0.03
						8	Refused	4	0.11
						9	Missing	2392	63.05
PFHB16	16. What is the most that you have ever weighed	Num		8	215.152128	100.00-535.00		3760	99.10
PFHB16A	16a. How old were you when you weighed this much?	Num		8	54.2434929	13.00-97.00		3573	94.18
PFHB17	17. Do you consider yourself now to be overweight, underweight, or about the right weight?	Num	HHXA21V	8	1.64671764	-		1	0.03
						1	1. Overweight	2554	67.32
						2	2. Underweight	165	4.35
						3	3. About right weight	1039	27.39
						7	7. Don't Know	35	0.92
PFHB18	18. Have you ever been on a diet to lose weight?	Num	JS_YNV	8	1.59361814	-		2	0.05
						1	Yes	1546	40.75
						2	No	2245	59.17
						7	Don't Know	1	0.03
PFHB18A	18a. Are you on such a diet now?	Num	JS_YNV	8	1.78007762	-		2248	59.25
						1	Yes	340	8.96
						2	No	1206	31.79

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB19	19. During the past month, other than your regular job, did you participate in any physical activities or exercises such as running,	Num	JS_YNV	8	1.38731836	-		9	0.24
						1	Yes	2329	61.39
						2	No	1454	38.32
						7	Don't Know	2	0.05
PFHB20	20. IS YOUR NATURAL MOTHER LIVING?	Num	JS_YNV	8	1.66517269	-		1	0.03
						1	Yes	1292	34.05
						2	No	2497	65.81
						7	Don't Know	3	0.08
						9	Missing	1	0.03
PFHB21	21. Approximately how old was your mother when she died?	Num		8	82.2247387	7.00-110.00		574	15.13
PFHB22A	22a. What was the cause of your natural mother's death?	Num	PFHB15V	8	3.67357513	-		3215	84.74
						1	1. Cancer	104	2.74
						2	2. Heart attack	74	1.95
						3	3. Stroke	34	0.90
						4	4. Unknown	62	1.63
						5	5. Other (Specify)	305	8.04
PFHB23	23. How old is your mother?	Num		8	77.1179985	0.00-106.00		1339	35.29
PFHB24	24. Cancer?	Num	JS_YNV	8	1.91452991	-		1922	50.66
						1	Yes	230	6.06
						2	No	1628	42.91
						7	Don't Know	14	0.37

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB25	25. Diabetes(sugar in the blood)?	Num	JS_YNV	8	1.86004274	-		1922	50.66
						1	Yes	457	12.05
						2	No	1376	36.27
						7	Don't Know	39	1.03
PFHB26A	26a. High blood pressure or hypertension?	Num	JS_YNV	8	1.73810796	-		1923	50.69
						1	Yes	845	22.27
						2	No	955	25.17
						7	Don't Know	71	1.87
PFHB26B	26b. How old was she told that she had high blood pressure or hypertension?	Num		8	51.887538	6.00-94.00		329	8.67
PFHB27A	27a. Stroke?	Num	JS_YNV	8	1.93536325	-		1922	50.66
						1	Yes	221	5.82
						2	No	1631	42.99
						7	Don't Know	20	0.53
PFHB27B	27b. How old was she when she was told that she had a stroke?	Num		8	73.9593023	7.00-100.00		172	4.53
PFHB28A	28a. Heart disease?	Num	JS_YNV	8	1.96047009	-		1922	50.66
						1	Yes	304	8.01
						2	No	1522	40.12
						7	Don't Know	46	1.21
PFHB28B	28b. How old was she when she was told that she had heart disease?	Num		8	69.4808743	7.00-101.00		183	4.82

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB24A	24a. How old was she when she was told she had cancer	Num		8	71.595122	7.00-97.00		205	5.40
PFHB25A	25a. How old was she when she was told she had diabetes?	Num		8	54.7985866	7.00-93.00		283	7.46
PFHB20A	20a. What is the year of death?	Num	PFHB20V	8	1.2431891	-		1298	34.21
						1	1. Before first exam	1916	50.50
						2	2. Since first exam	575	15.16
						7	7. Don't Know	4	0.11
						9	9. Missing	1	0.03
PFHB29	29. Is your natural father living? do not ask;	Num	JS_YNV	8	1.92117058	-		1	0.03
						1	Yes	607	16.00
						2	No	3125	82.37
						7	Don't Know	59	1.56
						8	Refused	1	0.03
						9	Missing	1	0.03
PFHB30	30. Approximately how old was your father when he died?	Num		8	80.6202186	7.00-109.00		366	9.65
PFHB31A	31a. What was the cause of your natural father's death?	Num	PFHB15V	8	3.51522843	-		3400	89.62
						1	1. Cancer	81	2.13
						2	2. Heart attack	47	1.24
						3	3. Stroke	26	0.69
						4	4. Unknown	68	1.79
						5	5. Other (Specify)	172	4.53

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB32	32. How old is your father?	Num		8	74.7383513	43.00-101.00		558	14.71
PFHB33	33. Cancer?	Num	JS_YNV	8	2.23857868	-		2809	74.04
							1 Yes	177	4.67
							2 No	726	19.14
							7 Don't Know	81	2.13
							9 Missing	1	0.03
PFHB34	34. Diabetes(sugar in the blood)?	Num	JS_YNV	8	2.33333333	-		2810	74.06
							1 Yes	170	4.48
							2 No	715	18.85
							7 Don't Know	97	2.56
							8 Refused	1	0.03
							9 Missing	1	0.03
PFHB35A	35a. High blood pressure or hypertension?	Num	JS_YNV	8	2.37563452	-		2809	74.04
							1 Yes	332	8.75
							2 No	513	13.52
							7 Don't Know	139	3.66
							9 Missing	1	0.03
PFHB35B	35b. How old was he when he was told that he had high blood pressure or hypertension?	Num		8	55.2327586	1.00-97.00		116	3.06
PFHB36A	36a. Stroke?	Num	JS_YNV	8	2.32081218	-		2809	74.04
							1 Yes	101	2.66
							2 No	801	21.11
							7 Don't Know	82	2.16
							9 Missing	1	0.03

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB36B	36b. How old was he when he was told that he had a stroke?	Num		8	71.4814815	7.00-95.00		81	2.13
PFHB37A	37a. Heart disease?	Num	JS_YNV	8	2.38680203	-		2809	74.04
						1	Yes	143	3.77
						2	No	738	19.45
						7	Don't Know	102	2.69
						9	Missing	2	0.05
PFHB37B	37b. How old was he when he was told that he had heart disease?	Num		8	62.6666667	7.00-94.00		81	2.13
PFHB33A	33a. How old was he when he was told he had cancer?	Num		8	71.0945946	7.00-98.00		148	3.90
PFHB34A	34a. How old was he when he was told he had diabetes?	Num		8	59.0454545	1.00-92.00		88	2.32
PFHB29A	29a. What is the year of death?	Num	PFHB20V	8	1.15771065	-		649	17.11
						1	1. Before first exam	2739	72.19
						2	2. Since first exam	388	10.23
						7	7. Don't Know	18	0.47
PFHB38A	38a. [FULL BROTHERS LIVING. DO NOT ASK;	Num		8	1.71696122	0.00-99.00		3791	99.92
PFHB38B	38b. [FULL SISTERS LIVING. DO NOT ASK;	Num		8	2.012134	0.00-99.00		3791	99.92
PFHB38C	38c. Since your JHS Exam 1 (date) are there any others (full brothers or sisters) who are no longer living?	Num	JS_YNV	8	1.75019784	-		3	0.08
						1	Yes	1116	29.41

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
							2	No	2644	69.69
							7	Don't Know	23	0.61
							8	Refused	2	0.05
							9	Missing	6	0.16
PFHB38D	38d. How many full brothers are no longer living?	Num		8	1.26805054	0.00-77.00			1108	29.20
PFHB38E	38e. How many full sisters are no longer living?	Num		8	0.82596934	0.00-77.00			1109	29.23
PFHB38F	38f. [TOTAL NUMBER OF FULL BROTHERS AND FULL SISTERS.	Num		8	4.31583134	0.00-20.00			3771	99.39
PFHB39A	39a. Cancer?	Num	JS_YNV	8	1.88732394	-			528	13.92
							1	Yes	827	21.80
							2	No	2348	61.89
							7	Don't Know	89	2.35
							9	Missing	2	0.05
PFHB39B	39b. How many?	Num		8	1.8852657	1.00-77.00			828	21.82
PFHB40A	40a. Diabetes(sugar in the blood)?	Num	JS_YNV	8	1.89161053	-			528	13.92
							1	Yes	1135	29.92
							2	No	1976	52.08
							7	Don't Know	152	4.01
							9	Missing	3	0.08
PFHB40B	40b. How many?	Num		8	1.90860692	1.00-60.00			1127	29.70

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
PFHB41A	41a. High blood pressure or hypertension?	Num	JS_YNV	8	1.97150735	-		530	13.97
						1	Yes	1766	46.55
						2	No	1165	30.71
						7	Don't Know	328	8.65
						8	Refused	2	0.05
						9	Missing	3	0.08
PFHB41B	41b. How many?	Num		8	2.34572923	1.00-30.00		1721	45.36
PFHB41C	41c. Since your exam1(date) how many of these brothers and sisters were younger than 60 years of age when they told they had high blood pressure or hypertension?	Num		8	12.284308	0.00-77.00		1727	45.52
PFHB42A	42a. Stroke?	Num	JS_YNV	8	2.03214942	-		528	13.92
						1	Yes	357	9.41
						2	No	2818	74.28
						7	Don't Know	87	2.29
						8	Refused	1	0.03
						9	Missing	3	0.08
PFHB42B	42b. How many?	Num		8	1.32022472	1.00-60.00		356	9.38
PFHB42C	42c. How many of these brothers and sisters were younger than 60 years of age when told they had a stroke?	Num		8	1.02424242	0.00-72.00		330	8.70
PFHB43A	43a. Heart disease?	Num	JS_YNV	8	2.06429884	-		528	13.92
						1	Yes	571	15.05

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
							2	No	2540	66.95
							7	Don't Know	152	4.01
							9	Missing	3	0.08
PFHB43B	43b. How many?	Num		8	1.32337434	1.00-9.00			569	15.00
PFHB43C	43c. How many of these brothers and sisters were younger than 60 years of age when told they had heart disease?	Num		8	8.46666667	0.00-99.00			555	14.63
PFHB44A	44a. How many live births (Natural Children) have you had?	Num		8	2.9469657	0.00-27.00			3790	99.89
PFHB44B	44b. How many natural children are no longer living?	Num		8	0.44953052	0.00-77.00			3408	89.83
PFHB44C	44c. How many of your children are over 18 years old?	Num		8	2.71942045	0.00-77.00			3589	94.60
PFHB45A	45a. Cancer?	Num	JS_YNV	8	1.99748031	-			619	16.32
							1	Yes	137	3.61
							2	No	3013	79.41
							7	Don't Know	23	0.61
							9	Missing	2	0.05
PFHB45B	45b. How many?	Num		8	1.13868613	1.00-14.00			137	3.61
PFHB46A	46a. Diabetes(sugar in the blood)?	Num	JS_YNV	8	1.95930599	-			624	16.45
							1	Yes	346	9.12
							2	No	2781	73.30
							7	Don't Know	42	1.11

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	Missing	1	0.03
PFHB46B	46b. How many?	Num		8	1.61891117	1.00-34.00		349	9.20
PFHB47A	47a. High blood pressure or hypertension?	Num	JS_YNV	8	1.88311279	-		620	16.34
						1	Yes	848	22.35
						2	No	2231	58.80
						7	Don't Know	94	2.48
						9	Missing	1	0.03
PFHB47B	47b. How many?	Num		8	1.55857988	1.00-22.00		845	22.27
PFHB47C	47c. How many of these children were younger than 60 years of age when told they had high blood pressure or hypertension?	Num		8	1.46730083	0.00-17.00		841	22.17
PFHB48A	48a. Stroke?	Num	JS_YNV	8	2.02362205	-		619	16.32
						1	Yes	54	1.42
						2	No	3096	81.60
						7	Don't Know	23	0.61
						9	Missing	2	0.05
PFHB48B	48b. How many?	Num		8	1.03703704	1.00-2.00		54	1.42
PFHB48C	48c. How many of these children were younger than 60 years of age when told they had a stroke?	Num		8	1	0.00-2.00		53	1.40
PFHB49A	49a. Heart disease?	Num	JS_YNV	8	2.00440945	-		619	16.32
						1	Yes	140	3.69

Codebook for pfhb Dataset

DATA SET: pfhb LABEL: DATE CREATED: 31MAY18:12:04:38
 Number of Observations: 3794
 Number of Variables: 102
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
							2	No	3005	79.20
							7	Don't Know	28	0.74
							9	Missing	2	0.05
PFHB49B	49b. How many?	Num		8	1.1294964	1.00-7.00			139	3.66
PFHB49C	49c. How many of these children were younger than 60 years of age when told they had heart disease?	Num		8	1.0729927	0.00-7.00			137	3.61
PFHBFLAG	Data record present?	Num		8	1	1.00-1.00			3794	100.00
VERS	FORM VERSION	Char		1			B		3794	100.00

Codebook for rdfb Dataset

DATA SET: rdfb LABEL: DATE CREATED: 03MAY18:09:22:12
 Number of Observations: 3653
 Number of Variables: 25
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3653	100.00
RDFB1A	1a. Burning or difficulty urinating	Num	JS_YNV	8	1.95866411	1	Yes	165	4.52
						2	No	3486	95.43
						9	Missing	2	0.05
RDFB1B	1b. Urgency of urination, that is, you can't hold it	Num	JS_YNV	8	1.70955379	1	Yes	1092	29.89
						2	No	2556	69.97
						7	Don't Know	2	0.05
						9	Missing	3	0.08
RDFB1C	1c. Uncontrolled, or constant urination	Num	JS_YNV	8	1.90446209	1	Yes	370	10.13
						2	No	3280	89.79
						9	Missing	3	0.08
RDFB1D	1d. More frequent urination, particularly at night	Num	JS_YNV	8	1.80454421	1	Yes	740	20.26
						2	No	2909	79.63
						7	Don't Know	1	0.03
						9	Missing	3	0.08
RDFB1E	1e. Foam in the toilet after urination	Num	JS_YNV	8	1.94661922	1	Yes	297	8.13
						2	No	3336	91.32
						7	Don't Know	19	0.52
						9	Missing	1	0.03
RDFB1F	1f. Puffiness around your eyes or swelling of both hands	Num	JS_YNV	8	1.84889132	1	Yes	587	16.07

Codebook for rdfb Dataset

DATA SET: rdfb LABEL: DATE CREATED: 03MAY18:09:22:12
 Number of Observations: 3653
 Number of Variables: 25
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
	and feet					2	No	3059	83.74
						7	Don't Know	7	0.19
RDFB1G	1g. Pain in the small of your back just below the ribs (not caused by movement)	Num	JS_YNV	8	1.87599234	1	Yes	480	13.14
						2	No	3168	86.72
						7	Don't Know	4	0.11
						9	Missing	1	0.03
RDFB1H	1h. Difficulty emptying your bladder	Num	JS_YNV	8	1.94798796	1	Yes	214	5.86
						2	No	3435	94.03
						7	Don't Know	2	0.05
						9	Missing	2	0.05
RDFB2A	2a. Kidney stone?	Num	JS_YNV	8	1.93840679	1	Yes	255	6.98
						2	No	3392	92.86
						7	Don't Know	6	0.16
RDFB2B	2b. Frequent bladder or urinary tract infections?	Num	JS_YNV	8	1.92280318	1	Yes	302	8.27
						2	No	3347	91.62
						7	Don't Know	4	0.11
RDFB2C	2c. Anemia (low blood count)?	Num	JS_YNV	8	1.78729811	1	Yes	807	22.09
						2	No	2840	77.74
						7	Don't Know	6	0.16

Codebook for rdfb Dataset

DATA SET: rdfb LABEL: DATE CREATED: 03MAY18:09:22:12
 Number of Observations: 3653
 Number of Variables: 25
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
RDFB2D	2d. Autoimmune disease, such as lupus?	Num	JS_YNV	8	1.9827539	1	Yes	128	3.50
						2	No	3512	96.14
						7	Don't Know	13	0.36
RDFB2E	2e. Polycystic kidney diseases?	Num	JS_YNV	8	1.99753627	1	Yes	19	0.52
						2	No	3632	99.43
						7	Don't Know	2	0.05
RDFB2F	2f. venereal disease (chlamydia, syphilis, or gonorrhea)?	Num	JS_YNV	8	1.971804	1	Yes	108	2.96
						2	No	3544	97.02
						7	Don't Know	1	0.03
RDFB2H	2h. Protein in your urine?	Num	JS_YNV	8	1.95072543	1	Yes	355	9.72
						2	No	3263	89.32
						7	Don't Know	35	0.96
RDFB2J	2j. Temporary or acute renal failure or damage?	Num	JS_YNV	8	1.98822885	1	Yes	48	1.31
						2	No	3604	98.66
						7	Don't Know	1	0.03
RDFB3	3. Are you now, or have you ever been on kidney dialysis or a kidney machine	Num	JS_YNV	8	1.99096633	1	Yes	33	0.90
						2	No	3620	99.10
RDFB4	4. were you or have you ever been on kidney dialysis for more than one month?	Num	JS_YNV	8	1.15151515	-		3620	99.10
						1	Yes	28	0.77

Codebook for rdfb Dataset

DATA SET: rdfb LABEL: DATE CREATED: 03MAY18:09:22:12
 Number of Observations: 3653
 Number of Variables: 25
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	5	0.14
RDFB4A	4a. In total, how many years and months were you on/ have been on dialysis?	Num		8	7.15384615	0.00-77.00		26	0.71
RDFB5	5. Have you ever been evaluated to receive a kidney transplant?	Num	JS_YNV	8	1.99753627	1	Yes	14	0.38
						2	No	3638	99.59
						7	Don't Know	1	0.03
RDFB6	6. Since your last JHS exam, that is in , have you been told that you have kidney disease?	Num	JS_YNV	8	1.99151382	1	Yes	56	1.53
						2	No	3592	98.33
						7	Don't Know	5	0.14
RDFBFLAG	Data record present?	Num		8	1	1.00-1.00		3653	100.00
VERS	FORM VERSION	Char		1		B		3653	100.00

Codebook for rhxb Dataset

DATA SET: rhxb LABEL: DATE CREATED: 17APR19:14:32:49
 Number of Observations: 3632
 Number of Variables: 13
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	0	0.00-0.00		3632	100.00
RHXB1	1. Have you had any menstrual periods or bleeding during the past 2 year?	Char	\$JH_YNKV	1		-		2987	82.24
						N	N. No	395	10.88
						Y	Y. Yes	250	6.88
RHXB2A	2. In what month and year was your menstrual period or bleeding	Num	JS_MTHV	8	6.34129693	-		3046	83.87
						1	January	41	1.13
						2	February	39	1.07
						3	March	47	1.29
						4	April	60	1.65
						5	May	68	1.87
						6	June	64	1.76
						7	July	63	1.73
						8	August	47	1.29
						9	September	29	0.80
						10	October	37	1.02
						11	November	48	1.32
						12	December	43	1.18
RHXB2B	2b. In what month and year was your last menstrual period or bleeding?	Num		8	1998.17384	42.00-2011.00		604	16.63
RHXB3	3. Was this a natural period, or was it due to the use of harmones, or to some other cause?	Char	\$RHXB3V	1		-		2993	82.41
						D	D. Don't know	7	0.19
						H	H. Hormones	14	0.39
						I	I. Illness	87	2.40

Codebook for rhxb Dataset

DATA SET: rhxb LABEL: DATE CREATED: 17APR19:14:32:49
 Number of Observations: 3632
 Number of Variables: 13
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						N	N. Natural periods	521	14.34
						0	O. Other	10	0.28
RHXB4	4. [If the response to ITEM 1 is 'No;', ENTER 99] In the past 2 years, how many periods did you miss	Num		8	50.0868217	0.00-99.00		645	17.76
RHXB5	5. Have you reached menopause or the change of life?	Char	\$JH_YNV	1		-		3062	84.31
						N	No	180	4.96
						Y	Yes	390	10.74
RHXB6	6. At approximately what age did you stop having all menstrual periods or bleeding?	Num		8	44.6691358	0.00-99.00		405	11.15
RHXB7	7. Was your menopause natural or the result of surgery or radiation?	Char	\$RHXB7V	1		-		3233	89.01
						D	D. Don't know	6	0.17
						N	N. Natural	164	4.52
						R	R. Radiation	5	0.14
						S	S. Surgery	224	6.17
RHXB8	8. Have you reached meopause or the change of life?	Char	\$RHXB0V	1		-		639	17.59
						N	N. No	1382	38.05
						Y	Y. Yes	1611	44.36
RHXBFLAG	Data record present?	Num		8	1	1.00-1.00		3632	100.00
VERS	FORM VERSION	Char		1		B		3632	100.00

Codebook for sbpc Dataset

DATA SET: sbpc LABEL: DATE CREATED: 01MAY18:09:20:48
 Number of Observations: 3818
 Number of Variables: 29
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3818	100.00
SBPC1	1. Room Temperature (degrees centigrade)	Num		8	23.7933473	20.00-25.00		3818	100.00
SBPC2	2. Have you smoked or used chewing tobacco, nicotine gum or snuff today or do you wear a nicotine patch?	Num	JS_YNV	8	1.93609219	1 2	Yes No	244 3574	6.39 93.61
SBPC3A	3a. What time was it when you last smoked or last used chewing tobacco or snuff?(in hrs)	Num	JS_HRSV	8	4.30252101	- 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 19	 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 19	3580 12 68 46 20 9 2 11 19 24 5 4 5 2 1 2 1 1 1	93.77 0.31 1.78 1.20 0.52 0.24 0.05 0.29 0.50 0.63 0.13 0.10 0.13 0.05 0.03 0.05 0.03 0.03 0.03

Codebook for sbpc Dataset

DATA SET: sbpc LABEL: DATE CREATED: 01MAY18:09:20:48
 Number of Observations: 3818
 Number of Variables: 29
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						20	20	2	0.05
						24	24	3	0.08
SBPC3B	3b. What time was it when you last smoked or last used chewing tobacco or snuff?(in mins)	Num	JS_MINV	8	18.373444	-		241	6.31
SBPC4	4. Have you had any caffeinated beverages, such as coffe, tea,or colas,or any chocolate today?	Num	JS_YNV	8	1.96987952	1	Yes	115	3.01
						2	No	3703	96.99
SBPC5A	5a. What time was it when you had any caffeinated beverage (tea,cola,coffee,or chocolate)?(in hrs)	Num	JS_HRSV	8	6.20869565	-		3703	96.99
						0	00	1	0.03
						1	01	12	0.31
						2	02	5	0.13
						3	03	3	0.08
						4	04	1	0.03
						5	05	6	0.16
						6	06	20	0.52
						7	07	30	0.79
						8	08	30	0.79
						9	09	3	0.08
						10	10	3	0.08
						22	22	1	0.03
SBPC5B	5b. What time was it when you had any caffeinated beverage (tea,cola,coffee,or chocolate)?(in mins)	Num	JS_MINV	8	18.0956522	-		3703	96.99
						0	00	49	1.28
						4	04	1	0.03
						10	10	3	0.08
						15	15	6	0.16
						20	20	1	0.03

Codebook for sbpc Dataset

DATA SET: sbpc LABEL: DATE CREATED: 01MAY18:09:20:48
 Number of Observations: 3818
 Number of Variables: 29
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						24	24	1	0.03
						30	30	39	1.02
						45	45	6	0.16
						47	47	1	0.03
						50	50	3	0.08
						51	51	1	0.03
						55	55	2	0.05
						56	56	1	0.03
						59	59	1	0.03
SBPC6	6. Have you participated in any intense physical activity in the past 2 hours?	Num	JS_YNV	8	1.98611839	1	Yes	58	1.52
						2	No	3759	98.45
						7	Don't Know	1	0.03
SBPC7	7. Do you take any medications for high blood pressure?	Num	JS_YNV	8	1.34704034	1	Yes	2508	65.69
						2	No	1307	34.23
						7	Don't Know	3	0.08
SBPC7A	7a. Have you taken your blood pressure medication in the past 2 hours?	Num	JS_YNV	8	1.72441258	-		1307	34.23
						1	Yes	712	18.65
						2	No	1795	47.01
						7	Don't Know	4	0.10
SBPC8	8. Right Arm Circumference (cm)	Num		8	35.7598219	18.00-99.00		3818	100.00
SBPC9	9. Cuff Size:	Num	SBPB9V	8	2.86301729	1	1. Small adult {<24 cm}	23	0.60
						2	2. Regular Arm {24-32 cm}	999	26.17

Codebook for sbpc Dataset

DATA SET: sbpc LABEL: DATE CREATED: 01MAY18:09:20:48
 Number of Observations: 3818
 Number of Variables: 29
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						3	3. Large Arm {33-41 cm}	2274	59.56
						4	4. Thigh {>41cm}	522	13.67
SBPC10	10. Heart Rate (30 seconds)	Num		8	33.8706129	17.00-60.00		3818	100.00
SBPC11A	11a. Time of Day: -in hrs	Num	JS_HRSV	8	9.19067575	0 00		7	0.18
						7 07		11	0.29
						8 08		918	24.04
						9 09		1590	41.64
						10 10		928	24.31
						11 11		313	8.20
						12 12		44	1.15
						13 13		1	0.03
						14 14		1	0.03
						15 15		3	0.08
						16 16		1	0.03
						20 20		1	0.03
SBPC11B	11b. Time of Day: -in mins	Num	JS_MINV	8	29.0722892	-		3818	100.00
SBPC12	12. P-Set Level	Num		8	164.778186	99.00-261.00		3814	99.90
SBPC13	13. Systolic Reading	Num		8	127.48086	68.00-235.00		3814	99.90
SBPC14	14. Diastolic Reading	Num		8	75.2821185	38.00-131.00		3814	99.90
SBPC15	15. Heart Rate Reading	Num		8	67.6824856	34.00-128.00		3814	99.90

Codebook for sbpc Dataset

DATA SET: sbpc LABEL: DATE CREATED: 01MAY18:09:20:48
 Number of Observations: 3818
 Number of Variables: 29
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SBPC16	16. 2nd Systolic Reading	Num		8	127.794125	69.00-235.00		3813	99.87
SBPC17	17. 2nd Diastolic Reading	Num		8	74.2758982	38.00-125.00		3813	99.87
SBPC18	18. 2nd Heart Rate Reading	Num		8	67.7104642	30.00-139.00		3813	99.87
SBPC19	19. Computed Systolic	Num		8	127.861825	69.00-235.00		3814	99.90
SBPC20	20. Computed Diastolic	Num		8	74.9905611	38.00-128.00		3814	99.90
SBPC21	21. Computed Heart Rate	Num		8	67.9184583	32.00-134.00		3814	99.90
SBPCFLAG	Data record present?	Num		8	1	1.00-1.00		3818	100.00
VERS	FORM VERSION	Char		1		C		3818	100.00

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3782	100.00
SLEA1	1. How much sleep do you usually get at night (or your main sleep period) on weekdays or workdays?	Num	JS_HRSV	8	6.38498149	0 00		3	0.08
						1 01		12	0.32
						2 02		12	0.32
						3 03		52	1.37
						4 04		238	6.29
						5 05		622	16.45
						6 06		1151	30.43
						7 07		816	21.58
						8 08		713	18.85
						9 09		91	2.41
						10 10		53	1.40
						11 11		8	0.21
						12 12		10	0.26
						15 15		1	0.03
SLEA2	2. How long does it usually take you to fall asleep at bedtime?	Num	JS_HRSV	8	1.1631412	0 00		149	3.94
						1 01		3292	87.04
						2 02		239	6.32
						3 03		43	1.14
						4 04		18	0.48
						5 05		4	0.11
						6 06		1	0.03
						7 07		1	0.03

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						8	08	1	0.03
						10	10	25	0.66
						11	11	4	0.11
						12	12	1	0.03
						20	20	3	0.08
						21	21	1	0.03
SLEA3	3. In the past 12 months, how often do you snore while you are sleeping?	Num	SLEA3V	8	2.8315706	1	1. Never	982	25.97
						2	2. Rarely (1 to 2 nights a week)	750	19.83
						3	3. Occasionally (3-4 nights a week)	892	23.59
						4	4. Frequently (5 or more nights a week)	852	22.53
						7	7. Don't Know	305	8.06
						8	8. Refused	1	0.03
SLEA4	4. In the past 12 months, how often do you snort, gasp,, or stop breathing while your are asleep?	Num	SLEA3V	8	1.69169751	1	1. Never	2880	76.15
						2	2. Rarely (1 to 2 nights a week)	329	8.70
						3	3. Occasionally (3-4 nights a week)	198	5.24
						4	4. Frequently (5 or more nights a week)	120	3.17
						7	7. Don't Know	254	6.72
						8	8. Refused	1	0.03
SLEA5A	5a. Have trouble falling asleep	Num	SLEA5V	8	2.01110524	1	1. Never (0)	1906	50.40
						2	2. Rarely (Once per month or less)	628	16.60
						3	3. Sometimes (2-4 times per month)	779	20.60
						4	4. Often (5-15 times per month)	268	7.09
						5	5. Almost Always (16-30 times per month)	186	4.92

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	7. Don't Know	15	0.40
SLEA5B	5b. Wake up during the night and have difficulty getting back to sleep	Num	SLEA5V	8	2.21972501	1	1. Never (0)	1521	40.22
						2	2. Rarely (Once per month or less)	720	19.04
						3	3. Sometimes (2-4 times per month)	969	25.62
						4	4. Often (5-15 times per month)	351	9.28
						5	5. Almost Always (16-30 times per month)	212	5.61
						7	7. Don't Know	9	0.24
SLEA5C	5c. Wake up in the morning and is unable to get back to sleep	Num	SLEA5V	8	1.96668429	1	1. Never (0)	1958	51.77
						2	2. Rarely (Once per month or less)	646	17.08
						3	3. Sometimes (2-4 times per month)	724	19.14
						4	4. Often (5-15 times per month)	279	7.38
						5	5. Almost Always (16-30 times per month)	163	4.31
						7	7. Don't Know	11	0.29
						8	8. Refused	1	0.03
SLEA5D	5d. Feel excessively (overly) sleepy during the day	Num	SLEA5V	8	2.17794818	1	1. Never (0)	1494	39.50
						2	2. Rarely (Once per month or less)	686	18.14
						3	3. Sometimes (2-4 times per month)	1174	31.04
						4	4. Often (5-15 times per month)	306	8.09
						5	5. Almost Always (16-30 times per month)	116	3.07
						7	7. Don't Know	4	0.11
						8	8. Refused	1	0.03
						9	9. Missing	1	0.03

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent						
SLEA6	6. During the past month, how would you rate your sleep quality overall?	Num	SLEA6V	8	2.97038604	1	1. Excellent	340	8.99						
						2	2. Very good	863	22.82						
						3	3. Good	1437	38.00						
						4	4. Fair	865	22.87						
						5	5. Poor	272	7.19						
						7	7. Don't Know	4	0.11						
						9	9. Missing	1	0.03						
						SLEA7A	7a. Sitting and reading	Num	SLEA7V	8	2.43178213	1	1. No Change	863	22.82
												2	2. Slight Chance	1344	35.54
3	3. Moderate Chance	800	21.15												
4	4. High Chance	730	19.30												
7	7. Don't Know	39	1.03												
8	8. Refused	1	0.03												
9	9. Missing	5	0.13												
SLEA7B	7b. Watching TV	Num	SLEA7V	8	2.57350608							1	1. No Change	609	16.10
												2	2. Slight Chance	1332	35.22
						3	3. Moderate Chance	969	25.62						
						4	4. High Chance	853	22.55						
						7	7. Don't Know	15	0.40						
						9	9. Missing	4	0.11						
						SLEA7C	7c. Sitting inactive in a public place (such as a theater or a meeting)	Num	SLEA7V	8	1.66737176	1	1. No Change	2111	55.82
												2	2. Slight Chance	1085	28.69
												3	3. Moderate Chance	366	9.68
4	4. High Chance	205	5.42												
7	7. Don't Know	14	0.37												
9	9. Missing	1	0.03												

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent						
SLEA7D	7d. Riding as a passenger in a car for an hour without a break	Num	SLEA7V	8	2.00370175	1	1. No Change	1675	44.29						
						2	2. Slight Chance	1053	27.84						
						3	3. Moderate Chance	485	12.82						
						4	4. High Chance	548	14.49						
						7	7. Don't Know	19	0.50						
						8	8. Refused	1	0.03						
						9	9. Missing	1	0.03						
						SLEA7E	7e. Lying down to rest in the afternoon when circumstances permit	Num	SLEA7V	8	2.7398202	1	1. No Change	556	14.70
												2	2. Slight Chance	1114	29.46
3	3. Moderate Chance	917	24.25												
4	4. High Chance	1180	31.20												
7	7. Don't Know	14	0.37												
9	9. Missing	1	0.03												
SLEA7F	7f. Sitting and talking to to someone	Num	SLEA7V	8	1.33289265							1	1. No Change	2839	75.07
												2	2. Slight Chance	729	19.28
												3	3. Moderate Chance	135	3.57
						4	4. High Chance	72	1.90						
						7	7. Don't Know	6	0.16						
						9	9. Missing	1	0.03						
						SLEA7G	7g. Sitting quietly after lunch without alcohol	Num	SLEA7V	8	2.05896351	1	1. No Change	1420	37.55
												2	2. Slight Chance	1271	33.61
												3	3. Moderate Chance	577	15.26
4	4. High Chance	502	13.27												
7	7. Don't Know	11	0.29												

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						9	9. Missing	1	0.03
SLEA7H	7h. In a car, while stopped for a few minutes in traffic	Num	SLEA7V	8	1.20703332	1	1. No Change	3206	84.77
						2	2. Slight Chance	456	12.06
						3	3. Moderate Chance	70	1.85
						4	4. High Chance	40	1.06
						7	7. Don't Know	6	0.16
						8	8. Refused	1	0.03
						9	9. Missing	3	0.08
SLEA7I	7i. At a dinner table	Num	SLEA7V	8	1.11369646	1	1. No Change	3472	91.80
						2	2. Slight Chance	237	6.27
						3	3. Moderate Chance	40	1.06
						4	4. High Chance	29	0.77
						7	7. Don't Know	3	0.08
						9	9. Missing	1	0.03
SLEA7J	7j. While driving	Num	SLEA7V	8	1.1938128	1	1. No Change	3283	86.81
						2	2. Slight Chance	404	10.68
						3	3. Moderate Chance	50	1.32
						4	4. High Chance	20	0.53
						7	7. Don't Know	15	0.40
						8	8. Refused	1	0.03
						9	9. Missing	9	0.24
SLEA8A	8a. Sleep apnea or obstructive sleep apnea	Num	JS_YNV	8	1.89423585	1	Yes	435	11.50
						2	No	3340	88.31
						7	Don't Know	7	0.19

Codebook for slea Dataset

DATA SET: slea LABEL: DATE CREATED: 03MAY18:09:22:47
 Number of Observations: 3782
 Number of Variables: 26
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
SLEA8B	8b. Insomnia	Num	JS_YNV	8	1.94500264	1	Yes	213	5.63	
							2	No	3568	94.34
								7	Don't Know	1
SLEA8C	8c. Restless legs	Num	JS_YNV	8	1.96589106	1	Yes	139	3.68	
							2	No	3641	96.27
								7	Don't Know	2
SLEAFLAG	Data record present?	Num		8	1	1.00-1.00		3782	100.00	
VERS	FORM VERSION	Char		1		A		3782	100.00	

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3803	100.00
SSFC1	1. Since your last Jackson Heart Study exam in (mm/dd/yyyy), have you been told by a physician that you had a stroke?	Num	JS_YNV	8	1.98343413	1	Yes	78	2.05
						2	No	3722	97.87
						7	Don't Know	3	0.08
SSFC2A	2. When did this stroke occur month?	Num	JS_MTHV	8	6.89333333	-		3728	98.03
						1	January	6	0.16
						2	February	4	0.11
						3	March	6	0.16
						4	April	6	0.16
						5	May	5	0.13
						6	June	5	0.13
						7	July	9	0.24
						8	August	6	0.16
						9	September	5	0.13
						10	October	9	0.24
						11	November	8	0.21
						12	December	6	0.16
SSFC3	3. In the past years, since your JHS exams, have you had any sudden loss or changes in speech lasting 24 hours or longer?	Num	JS_YNV	8	1.99552749	-		2	0.05
						1	Yes	32	0.84
						2	No	3766	99.03
						7	Don't Know	3	0.08

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SSFC4	4. Did the episode come on suddenly?	Num	JS_YNV	8	1.3030303	-		3770	99.13
						1	Yes	28	0.74
						2	No	4	0.11
						7	Don't Know	1	0.03
SSFC5A	5a. Slurred speech like you were drunk?	Num	JS_YNV	8	1.42424242	-		3770	99.13
						1	Yes	24	0.63
						2	No	8	0.21
						7	Don't Know	1	0.03
SSFC5B	5b. Could talk but the wrong words came out?	Num	JS_YNV	8	1.625	-		3771	99.16
						1	Yes	12	0.32
						2	No	20	0.53
SSFC5C	5c. Know what you wanted to say, but the words would not come out?	Num	JS_YNV	8	1.28125	-		3771	99.16
						1	Yes	23	0.60
						2	No	9	0.24
SSFC5D	5d. Could not think of the right words?	Num	JS_YNV	8	1.9375	-		3771	99.16
						1	Yes	7	0.18
						2	No	24	0.63
						7	Don't Know	1	0.03
SSFC5E	5e. [IF MORE THAN ONE OF ITEMS A-D INDICATED, ASK "WHICH OF THESE MOST CLOSELY DESCRIBES THE PROBLEMS?"]	Num	SSFB5EV	8	1.93333333	-		3773	99.21
						1	1. Slurred speech	17	0.45
						2	2. Wrong words came out	1	0.03

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						3	3. Words would not come out	9	0.24
						4	4. Could not think of the right words	3	0.08
SSFC2B	2b. When did this stroke occur year?	Num	JS_YEAV	8	2008.14286	-		3726	97.98
						2001	2001	1	0.03
						2003	2003	1	0.03
						2005	2005	3	0.08
						2006	2006	7	0.18
						2007	2007	14	0.37
						2008	2008	18	0.47
						2009	2009	13	0.34
						2010	2010	14	0.37
						2011	2011	5	0.13
						2012	2012	1	0.03
SSFC6A	6a. Numbness or tingling?	Num	JS_YNV	8	2.15625	-		3771	99.16
						1	Yes	10	0.26
						2	No	19	0.50
						7	Don't Know	3	0.08
SSFC6B	6b. Did you have difficulty on:	Num	SSFB6BV	8	3.23076923	-		3790	99.66
						1	1. The right side only	4	0.11
						2	2. The left side only	5	0.13
						7	7. Don't Know	4	0.11
SSFC6C	6c. Paralysis or weakness?	Num	JS_YNV	8	1.875	-		3771	99.16
						1	Yes	14	0.37
						2	No	16	0.42

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						7	Don't Know	2	0.05
SSFC6D	6d. Did you have difficulty on :	Num	SSFB6DV	8	2.625	-		3787	99.58
						1	1. The right side only	7	0.18
						2	2. The left side only	5	0.13
						3	3. Both	1	0.03
						7	7. Don't Know	2	0.05
						8	8. Refused	1	0.03
SSFC6E	6e. Lightheadedness, dizziness, or loss of balance?	Num	JS_YNV	8	1.5	-		3771	99.16
						1	Yes	16	0.42
						2	No	16	0.42
SSFC6F	6f. Blackouts or fainting?	Num	JS_YNV	8	1.96875	-		3771	99.16
						1	Yes	6	0.16
						2	No	25	0.66
						7	Don't Know	1	0.03
SSFC6G	6g. Seizures or convulsions?	Num	JS_YNV	8	1.96875	-		3771	99.16
						1	Yes	1	0.03
						2	No	31	0.82
SSFC6H	6h. Headache?	Num	JS_YNV	8	1.625	-		3771	99.16
						1	Yes	12	0.32
						2	No	20	0.53
SSFC6I	6i. Visual disturbances?	Num	JS_YNV	8	1.6875	-		3771	99.16
						1	Yes	10	0.26

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	22	0.58
SSFC6J	6j. Did you have :[READ ALL CHOICES UNTIL A POSITIVE RESPONSE IS GIVEN]	Num	SSFB6JV	8	19	-		3793	99.74
						1	1. Double vision	2	0.05
						3	3. Vision loss in left eye only	2	0.05
						7	7. Trouble in both eyes seeing to both sides or straight ahead	4	0.11
						77	77. Don't Know	2	0.05
SSFC7	7. In the past 5 years, since your last Jackson Heart Study exam, have you had any sudden loss of vision, or blurring, lasting 24 hours or longer?	Num	JS_YNV	8	1.99474099	1	Yes	45	1.18
						2	No	3753	98.69
						7	Don't Know	5	0.13
SSFC8	8. Did the episode come on suddenly?	Num	JS_YNV	8	1.31111111	-		3758	98.82
						1	Yes	31	0.82
						2	No	14	0.37
SSFC9A	9a. During the episode, which of the following parts of your vision were affected?	Num	SSFB9AV	8	2.53333333	-		3758	98.82
						1	1. Only the right eye	9	0.24
						2	2. Only the left eye	7	0.18
						3	3. Both eyes	28	0.74
						7	7. Don't Know	1	0.03
SSFC9B	9b. Did you have:	Num	SSFB9BV	8	3.93103448	-		3774	99.24
						1	1. Trouble seeing to the right, but not the left	2	0.05

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	2. Trouble seeing to the left, but not the right	1	0.03
						3	3. Trouble seeing both sides or straight ahead	18	0.47
						7	7. Don't Know	8	0.21
SSFC10A	10a. Speech disturbance?	Num	JS_YNV	8	1.77777778	-		3758	98.82
						1	Yes	10	0.26
						2	No	35	0.92
SSFC10B	10b. Numbness or tingling?	Num	JS_YNV	8	1.73333333	-		3758	98.82
						1	Yes	12	0.32
						2	No	33	0.87
SSFC10C	10c. Did you have difficulty on:	Num	SSFB10V	8	1.91666667	-		2	0.05
						-		3791	99.68
						1	1. Started in one part and spread to another	3	0.08
						2	2. Stayed in one part	7	0.18
SSFC10D	10d. Paralysis or weakness?	Num	JS_YNV	8	1.71111111	-		3758	98.82
						1	Yes	13	0.34
						2	No	32	0.84
SSFC10E	10e. Did you have difficulty on:	Num	SSFB10V	8	2	-		3	0.08
						-		3790	99.66
						1	1. Started in one part and spread to another	3	0.08
						2	2. Stayed in one part	7	0.18

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SSFC10F	10f. Lightheadedness, dizziness, or loss of balance?	Num	JS_YNV	8	1.77777778	-		3758	98.82
						1	Yes	20	0.53
						2	No	23	0.60
						7	Don't Know	2	0.05
SSFC10G	10g. Blackouts or fainting?	Num	JS_YNV	8	1.88888889	-		3758	98.82
						1	Yes	5	0.13
						2	No	40	1.05
SSFC10H	10h. Seizures or convulsions?	Num	JS_YNV	8	1.97777778	-		3758	98.82
						1	Yes	1	0.03
						2	No	44	1.16
SSFC10I	10i. Headache?	Num	JS_YNV	8	1.71111111	-		3758	98.82
						1	Yes	18	0.47
						2	No	26	0.68
						7	Don't Know	1	0.03
SSFC10J	10j. Flashing lights?	Num	JS_YNV	8	1.84090909	-		3759	98.84
						1	Yes	7	0.18
						2	No	37	0.97
SSFC11A	11a. In the past 5 years, since your last Jackson Heart Study visit, have you had a sudden spell of double vision, which lasted 24 hours or longer?	Num	JS_YNV	8	2.0010518	1	Yes	16	0.42
						2	No	3783	99.47
						7	Don't Know	4	0.11

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SSFC11B	11b. If you closed one eye, did the double vision go away?	Num	JS_YNV	8	2.3125	-		3787	99.58
						1	Yes	5	0.13
						2	No	9	0.24
						7	Don't Know	2	0.05
SSFC12	12. Did the episode come on suddenly?	Num	JS_YNV	8	1.14285714	-		3796	99.82
						1	Yes	6	0.16
						2	No	1	0.03
SSFC13A	13a. Speech disturbance?	Num	JS_YNV	8	1.85714286	-		3796	99.82
						1	Yes	1	0.03
						2	No	6	0.16
SSFC13B	13b. Numbness or tingling?	Num	JS_YNV	8	1.85714286	-		3796	99.82
						1	Yes	1	0.03
						2	No	6	0.16
SSFC13C	13c. Did you have difficulty on:	Num	SSFB10V	8	3	-		1	0.03
						-		3802	99.97
SSFC13D	13d. Paralysis or weakness?	Num	JS_YNV	8	1.85714286	-		3796	99.82
						1	Yes	1	0.03
						2	No	6	0.16
SSFC13E	13e. Did you have difficulty on:	Num	SSFB10V	8	1	-		3802	99.97
						1	1. Started in one part and spread to another	1	0.03

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SSFC13F	13f. Lightheadedness, dizziness, or loss of balance?	Num	JS_YNV	8	1.71428571	-		3796	99.82
						1	Yes	2	0.05
						2	No	5	0.13
SSFC13G	13g. Blackouts or fainting?	Num	JS_YNV	8	1.85714286	-		3796	99.82
						1	Yes	1	0.03
						2	No	6	0.16
SSFC13H	13h. Seizures or convulsions?	Num	JS_YNV	8	1.85714286	-		3796	99.82
						1	Yes	1	0.03
						2	No	6	0.16
SSFC13I	13i. Headache?	Num	JS_YNV	8	1.71428571	-		3796	99.82
						1	Yes	2	0.05
						2	No	5	0.13
SSFC14	14. In the past 5 years, since your last Jackson Heart Study exam, have you ever had sudden numbness, tingling, or loss of feeling on one side of your body, including your face, arm, or leg which	Num	JS_YNV	8	1.98553773	1	Yes	75	1.97
						2	No	3724	97.92
						7	Don't Know	4	0.11
SSFC15	15. Did the feeling of numbness or tingling occur only when you kept your arms or legs in a certain position?	Num	JS_YNV	8	1.76	-		3728	98.03
						1	Yes	18	0.47
						2	No	57	1.50
SSFC16	16. Did the episode come on suddenly?	Num	JS_YNV	8	1.35714286	-		3747	98.53
						1	Yes	41	1.08

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	14	0.37
						7	Don't Know	1	0.03
SSFC17A	17a. Left arm or hand?	Num	JS_YNV	8	1.52631579	-		3746	98.50
						1	Yes	27	0.71
						2	No	30	0.79
SSFC17B	17b. Left leg or foot?	Num	JS_YNV	8	1.50877193	-		3746	98.50
						1	Yes	28	0.74
						2	No	29	0.76
SSFC17C	17c. Left side of face?	Num	JS_YNV	8	1.77192982	-		3746	98.50
						1	Yes	13	0.34
						2	No	44	1.16
SSFC17D	17d. Right arm or hand?	Num	JS_YNV	8	1.57894737	-		3746	98.50
						1	Yes	24	0.63
						2	No	33	0.87
SSFC17E	17e. Right leg or foot?	Num	JS_YNV	8	1.68421053	-		3746	98.50
						1	Yes	18	0.47
						2	No	39	1.03
SSFC17F	17f. Right side of face?	Num	JS_YNV	8	1.8245614	-		3746	98.50
						1	Yes	10	0.26
						2	No	47	1.24
SSFC17G	17g. Other?	Num	JS_YNV	8	1.82142857	-		3747	98.53

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Yes	10	0.26
						2	No	46	1.21
SSFC18	18. During this episode, did the abnormal sensation start in one part of your body and spread to another, or did it stay in the same place?	Num	SSFB18V	8	1.96491228	-		3746	98.50
						1	1. Started in one part and spread to another	22	0.58
						2	2. Stayed in one part	31	0.82
						7	7. Don't Know	4	0.11
SSFC19A	19a. Speech disturbance?	Num	JS_YNV	8	2.05769231	-		3751	98.63
						1	Yes	7	0.18
						2	No	43	1.13
						7	Don't Know	2	0.05
SSFC19B	19b. Paralysis or weakness?	Num	JS_YNV	8	1.42307692	-		3751	98.63
						1	Yes	30	0.79
						2	No	22	0.58
SSFC19C	19c. Did you have difficulty on:	Num	JS_YNV	8	1.8	3		4	0.11
						-		3773	99.21
						1	Yes	10	0.26
						2	No	16	0.42
SSFC19D	19d. Lightheadedness, dizziness, or loss of balance?	Num	JS_YNV	8	1.55769231	-		3751	98.63
						1	Yes	23	0.60
						2	No	29	0.76

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
SSFC19E	19e. Blackouts or fainting?	Num	JS_YNV	8	1.94230769	-		3751	98.63	
						1	Yes	3	0.08	
						2	No	49	1.29	
SSFC19F	19f. Seizures or convulsions?	Num	JS_YNV	8	2	-		3751	98.63	
						2	No	52	1.37	
SSFC19G	19g. Headache?	Num	JS_YNV	8	1.73076923	-		3751	98.63	
						1	Yes	14	0.37	
						2	No	38	1.00	
SSFC19H	19h. Pain in the numb or tingling arm, leg or face?	Num	JS_YNV	8	1.46153846	-		3751	98.63	
						1	Yes	28	0.74	
						2	No	24	0.63	
SSFC19I	19i. Visual disturbances?	Num	JS_YNV	8	1.94230769	-		3751	98.63	
						1	Yes	8	0.21	
						2	No	43	1.13	
							7	Don't Know	1	0.03
SSFC19J	19j. Did you have:	Num	SSFB19V	8	23.2222222	-		3794	99.76	
						1	1. Double vision	2	0.05	
						3	3. Vision loss in left eye only	1	0.03	
						7	7. Trouble in both eyes seeing to both sides or straight aheadSatr	4	0.11	
						77	77. Don't Know	1	0.03	
							99	99. Missing	1	0.03

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SSFC20	20. In the past 5 years, since your last Jackson Heart Study exam, have you had any sudden episode of paralysis or weakness on one side of your body, including your face, arm, or leg which laste	Num	JS_YNV	8	1.98948199	1	Yes	50	1.31
						2	No	3751	98.63
						7	Don't Know	2	0.05
SSFC21	21. Did the episode come on suddenly?	Num	JS_YNV	8	1.14583333	-		3755	98.74
						1	Yes	41	1.08
						2	No	7	0.18
SSFC22A	22a. Left arm or hand?	Num	JS_YNV	8	1.54166667	-		3755	98.74
						1	Yes	22	0.58
						2	No	26	0.68
SSFC22B	22b. Left leg or foot?	Num	JS_YNV	8	1.52083333	-		3755	98.74
						1	Yes	23	0.60
						2	No	25	0.66
SSFC22C	22c. Left side of face?	Num	JS_YNV	8	1.77083333	-		3755	98.74
						1	Yes	11	0.29
						2	No	37	0.97
SSFC22D	22d. Right arm or hand?	Num	JS_YNV	8	1.625	-		3755	98.74
						1	Yes	18	0.47
						2	No	30	0.79
SSFC22E	22e. Right leg or foot?	Num	JS_YNV	8	1.60416667	-		3755	98.74
						1	Yes	19	0.50
						2	No	29	0.76

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SSFC22F	22f. Right side of face?	Num	JS_YNV	8	1.79166667	-		3755	98.74
						1	Yes	10	0.26
						2	No	38	1.00
SSFC22G	22g. Other?	Num	JS_YNV	8	1.9375	-		3755	98.74
						1	Yes	3	0.08
						2	No	45	1.18
SSFC23	23. During this episode, did the paralysis or weakness start in one part of your body and spread to another, or did it stay in the same place?	Num	SSFB23V	8	2.1875	-		3755	98.74
						1	1. Started in one part and spread to another	16	0.42
						2	2. Stayed in one part	27	0.71
						7	7. Don't Know	5	0.13
SSFC24A	24a. Speech disturbances?	Num	JS_YNV	8	1.77083333	-		3755	98.74
						1	Yes	16	0.42
						2	No	31	0.82
						7	Don't Know	1	0.03
SSFC24B	24b. Numbness or tingling?	Num	JS_YNV	8	1.5	-		3755	98.74
						1	Yes	34	0.89
						2	No	12	0.32
						7	Don't Know	2	0.05
SSFC24C	24c. Did you have difficulty on:	Num	SSFB10V	8	1.83333333	-		4	0.11
						-		3767	99.05
						1	1. Started in one part and spread to another	15	0.39

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
							2 2. Stayed in one part	16	0.42
							7 7. Don't Know	1	0.03
SSFC24D	24d. Lightheadedness, dizziness, or loss of balance?	Num	JS_YNV	8	1.66666667	-		3755	98.74
							1 Yes	26	0.68
							2 No	20	0.53
							7 Don't Know	2	0.05
SSFC24E	24e. Blackouts or fainting?	Num	JS_YNV	8	2.08333333	-		3755	98.74
							1 Yes	6	0.16
							2 No	40	1.05
							7 Don't Know	2	0.05
SSFC24F	24f. Seizures or convulsions?	Num	JS_YNV	8	2.20833333	-		3755	98.74
							2 No	46	1.21
							7 Don't Know	2	0.05
SSFC24G	24g. Headache?	Num	JS_YNV	8	1.89583333	-		3755	98.74
							1 Yes	15	0.39
							2 No	31	0.82
							7 Don't Know	2	0.05
SSFC24H	24h. Pain in the weak arm, leg, or face?	Num	JS_YNV	8	1.83333333	-		3755	98.74
							1 Yes	23	0.60
							2 No	22	0.58
							7 Don't Know	3	0.08
SSFC24I	24i. Visual disturbances?	Num	JS_YNV	8	2	-		3755	98.74

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
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 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Yes	10	0.26
						2	No	36	0.95
						7	Don't Know	2	0.05
SSFC24J	24j. Did you have:	Num	SSFB19V	8	36.1666667	-		3791	99.68
						1	1. Double vision	3	0.08
						3	3. Vision loss in left eye only	1	0.03
						7	7. Trouble in both eyes seeing to both sides or straight aheadSatr	3	0.08
						77	77. Don't Know	4	0.11
						99	99. Missing	1	0.03
SSFC25	25. In the past 5 years, since your JHS exam, have you had any sudden spells of dizziness, loss of balance, or sensation of spinning which lasted 24 hours or longer?	Num	JS_YNV	8	1.98211938	1	Yes	73	1.92
						2	No	3729	98.05
						7	Don't Know	1	0.03
SSFC26	26. Did the dizziness, loss of balance or spinning sensation occur only when changing the positionof your head or body?	Num	JS_YNV	8	1.71232877	-		3730	98.08
						1	Yes	31	0.82
						2	No	40	1.05
						7	Don't Know	2	0.05
SSFC27A	27a. Speech disturbances?	Num	JS_YNV	8	1.85714286	-		3761	98.90
						1	Yes	6	0.16
						2	No	36	0.95
SSFC27B	27b. Paralysis or weakness?	Num	JS_YNV	8	1.73809524	-		3761	98.90

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						1	Yes	11	0.29
						2	No	31	0.82
SSFC27C	27c. Did you have difficulty on:	Num	SSFB10V	8	2.45454545			6	0.16
						-		3792	99.71
						1	1. Started in one part and spread to another	1	0.03
						2	2. Stayed in one part	4	0.11
SSFC27D	27d. Numbness or tingling?	Num	JS_YNV	8	1.73170732			3762	98.92
						1	Yes	11	0.29
						2	No	30	0.79
SSFC27E	27e. Did you have difficult on:	Num	SSFB10V	8	2.5			4	0.11
						-		3791	99.68
						1	1. Started in one part and spread to another	3	0.08
						2	2. Stayed in one part	4	0.11
						7	7. Don't Know	1	0.03
SSFC27G	27g. Seizures or convulsions?	Num	JS_YNV	8	1.97619048			3761	98.90
						1	Yes	1	0.03
						2	No	41	1.08
SSFC27H	27h. Headache?	Num	JS_YNV	8	1.54761905			3761	98.90
						1	Yes	19	0.50
						2	No	23	0.60
SSFC27F	27f. Blackouts or fainting?	Num	JS_YNV	8	2			3761	98.90
						1	Yes	5	0.13

Codebook for ssfc Dataset

DATA SET: ssfc LABEL: DATE CREATED: 03MAY18:09:22:57
 Number of Observations: 3803
 Number of Variables: 104
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						2	No	36	0.95
						7	Don't Know	1	0.03
SSFC27I	27i. Visual disturbances?	Num	JS_YNV	8	1.71428571	-		3761	98.90
						1	Yes	12	0.32
						2	No	30	0.79
SSFC27J	27j. Did you have:	Num	SSFB19V	8	17.75	-		3791	99.68
						1	1. Double vision	4	0.11
						2	2. Vision loss in right eye only	1	0.03
						3	3. Vision loss in left eye only	1	0.03
						7	7. Trouble in both eyes seeing to both sides or straight aheadSatr	4	0.11
						77	77. Don't Know	1	0.03
						99	99. Missing	1	0.03
SSFC28	28. Did the episode of dizziness, loss of balance, or spinning sensation come on suddenly?	Num	JS_YNV	8	1.47619048	-		3761	98.90
						1	Yes	32	0.84
						2	No	8	0.21
						7	Don't Know	2	0.05
SSFCFLAG	Data record present?	Num		8	1	1.00-1.00		3803	100.00
VERS	FORM VERSION	Char		1		C		3803	100.00

Codebook for stxb Dataset

DATA SET: stxb LABEL: DATE CREATED: 03MAY18:09:23:07
 Number of Observations: 3636
 Number of Variables: 20
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3636	100.00
STXB1	1. I express my anger	Num	STXB1V	8	2.02942794	1	1. Almost never	899	24.72
						2	2. Sometimes	2078	57.15
						3	3. Often	312	8.58
						4	4. Almost always	347	9.54
STXB2	2. I keep things in	Num	STXB1V	8	2.05940594	1	1. Almost never	997	27.42
						2	2. Sometimes	1752	48.18
						3	3. Often	561	15.43
						4	4. Almost always	326	8.97
STXB3	3. I pout or sulk	Num	STXB1V	8	1.37761276	1	1. Almost never	2440	67.11
						2	2. Sometimes	1063	29.24
						3	3. Often	89	2.45
						4	4. Almost always	44	1.21
STXB4	4. I withdraw from people	Num	STXB1V	8	1.58140814	1	1. Almost never	1954	53.74
						2	2. Sometimes	1356	37.29
						3	3. Often	220	6.05
						4	4. Almost always	106	2.92
STXB5	5. I make sarcastic remarks to others	Num	STXB1V	8	1.43316832	1	1. Almost never	2332	64.14
						2	2. Sometimes	1114	30.64
						3	3. Often	109	3.00
						4	4. Almost always	81	2.23

Codebook for stxb Dataset

DATA SET: stxb LABEL: DATE CREATED: 03MAY18:09:23:07
 Number of Observations: 3636
 Number of Variables: 20
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
STXB6	6. I do things like slam doors	Num	STXB1V	8	1.11248625	1	1. Almost never	3252	89.44
						2	2. Sometimes	364	10.01
						3	3. Often	15	0.41
						4	4. Almost always	5	0.14
STXB7	7. I boil inside, but i don't show it	Num	STXB1V	8	1.51787679	1	1. Almost never	2082	57.26
						2	2. Sometimes	1316	36.19
						3	3. Often	147	4.04
						4	4. Almost always	91	2.50
STXB8	8. I argue with others	Num	STXB1V	8	1.40676568	1	1. Almost never	2321	63.83
						2	2. Sometimes	1191	32.76
						3	3. Often	84	2.31
						4	4. Almost always	40	1.10
STXB9	9. I tend to harbor grudges that i don't tell anyone about	Num	STXB1V	8	1.26430143	1	1. Almost never	2837	78.03
						2	2. Sometimes	676	18.59
						3	3. Often	84	2.31
						4	4. Almost always	39	1.07
STXB10	10. I strike out at whatever infuriates me	Num	STXB1V	8	1.28217822	1	1. Almost never	2778	76.40
						2	2. Sometimes	742	20.41
						3	3. Often	64	1.76
						4	4. Almost always	52	1.43
STXB11	11. I am secretly quite critical of others	Num	STXB1V	8	1.33140814	1	1. Almost never	2580	70.96
						2	2. Sometimes	940	25.85

Codebook for stxb Dataset

DATA SET: stxb LABEL: DATE CREATED: 03MAY18:09:23:07
 Number of Observations: 3636
 Number of Variables: 20
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						3	3. Often	83	2.28
						4	4. Almost always	33	0.91
STXB12	12. I am angrier than i am willing to admit	Num	STXB1V	8	1.44361936	1	1. Almost never	2278	62.65
						2	2. Sometimes	1180	32.45
						3	3. Often	101	2.78
						4	4. Almost always	77	2.12
STXB13	13. I say nasty things	Num	STXB1V	8	1.2310231	1	1. Almost never	2881	79.24
						2	2. Sometimes	696	19.14
						3	3. Often	33	0.91
						4	4. Almost always	26	0.72
STXB14	14. I'm irritated a great deal more than people are aware of	Num	STXB1V	8	1.51567657	1	1. Almost never	2108	57.98
						2	2. Sometimes	1259	34.63
						3	3. Often	191	5.25
						4	4. Almost always	78	2.15
STXB15	15. I lose my temper	Num	STXB1V	8	1.37678768	1	1. Almost never	2391	65.76
						2	2. Sometimes	1150	31.63
						3	3. Often	65	1.79
						4	4. Almost always	30	0.83
STXB16	16. If someone annoys me, i'm apt to tell him or her how i feel	Num	STXB1V	8	1.97909791	1	1. Almost never	1159	31.88
						2	2. Sometimes	1760	48.40
						3	3. Often	351	9.65
						4	4. Almost always	366	10.07

Codebook for stxb Dataset

DATA SET: stxb LABEL: DATE CREATED: 03MAY18:09:23:07
 Number of Observations: 3636
 Number of Variables: 20
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
STXBFLAG	Data record present?	Num		8	1	1.00-1.00		3636	100.00
VERS	FORM VERSION	Char		1		B		3636	100.00

Codebook for tobb Dataset

DATA SET: tobb LABEL: DATE CREATED: 24MAY18:12:59:23
 Number of Observations: 3803
 Number of Variables: 48
 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3803	100.00
TOBB1	1. In the past year about how many hours per week on the average, were you in close contact with people where they were smoking?	Num		8	2.35971601	0.00-60.00		3803	100.00
TOBB2	2. Since you initially enrolled in the Jackson heart study, Have you begun to use tobacco for the first time?	Num	JS_YNV	8	1.98737839	1 2	Yes No	48 3755	1.26 98.74
TOBB3	3. Have you smoked at least 400 cigarettes in your lifetime?	Num	JS_YNV	8	1.45833333	- 1 2 7	 Yes No Don't Know	3755 31 16 1	98.74 0.82 0.42 0.03
TOBB4	4. How old were you when you first started to smoke cigarettes regularly, that is, every day?	Num		8	20.0625	8.00-38.00		32	0.84
TOBB5	5. Do you now smoke cigarettes?	Num	JS_YNV	8	1.28125	- 1 2	 Yes No	3771 23 9	99.16 0.60 0.24
TOBB6A	6a. How long has it been since you last smoked cigarettes (Months)?	Num		8	14.7142857	0.00-84.00		7	0.18
TOBB6B	6b. How long has it been since you last smoked cigarettes (Years)?	Num		8	2.28571429	0.00-5.00		7	0.18
TOBB7	7. How many cigarettes do (did) you smoke per day?	Num		8	15.0967742	0.00-80.00		31	0.82

Codebook for tobb Dataset

DATA SET: tobb LABEL: DATE CREATED: 24MAY18:12:59:23
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
TOBB7A	7a. Is/Was your current brand of cigarettes menthol flavored?	Num	JS_YNV	8	1.46875	-		3771	99.16
						1	Yes	17	0.45
						2	No	15	0.39
TOBB8	8. Do(did) you smoke more frequently during the first few hours after awakening than during the rest of the day?	Num	JS_YNV	8	1.375	-		3771	99.16
						1	Yes	20	0.53
						2	No	12	0.32
TOBB9	9. In the past year, how soon after you wake(woke) up do(did) you smoke your first cigarette?	Num	TOBB9V	8	2.28125	-		3771	99.16
						1	1. 0-5 minutes	9	0.24
						2	2. 6-30 minutes	11	0.29
						3	3. 31-60 minutes	6	0.16
						4	4. 61 minutes or more	6	0.16
TOBB10	10. Of all the cigarettes you smoke (smoked) during the day, which one would you hate to gie up most?	Num	TOBBTEN	8	1.5625	-		32	0.84
TOBB11	11. Do (did) you find it difficult to refrain from smoking in places where it is forbidden?	Num	JS_YNV	8	1.96875	-		3771	99.16
						1	Yes	1	0.03
						2	No	31	0.82
TOBB12	12. Do (did) you smoke if you are (were) so ill that you are (were) in bed most of the day?	Num	JS_YNV	8	1.90625	-		3771	99.16
						1	Yes	8	0.21
						2	No	23	0.60
						7	Don't Know	1	0.03

Codebook for tobb Dataset

DATA SET: tobb LABEL: DATE CREATED: 24MAY18:12:59:23
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 Organization of file: Summary of Participants

Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
TOBB13	13. On the average, for the entire time you have smoked, how many cigarettes did you usually smoke per day?	Num		8	15.3125	1.00-80.00		32	0.84
TOBB14	14. Since you began smoking, for how many years were you off cigarettes?	Num		8	2.38709677	0.00-30.00		31	0.82
TOBB15	15. How deeply do (did) you inhale the cigarette smoke- not at all, slightly, moderately, or deeply?	Num	TOBB15V	8	2.65625	-		3771	99.16
						1	1. Not at all	2	0.05
						2	2. Slightly	12	0.32
						3	3. Moderately	13	0.34
						4	4. Deeply	5	0.13
TOBB16	16. Have you ever used any other tobacco products regularly, such as cigars or cigarillos, pipes, chewing tobacco, or snuff/dip?	Num	JS_YNV	8	1.80851064	-		3756	98.76
						1	Yes	9	0.24
						2	No	38	1.00
TOBB17	17. What is the total number of years you have smoked cigars or cigarillos regularly?	Num		8	2.88888889	0.00-15.00		9	0.24
TOBB18	18. Over the course of the entire time you smoked cigars or cigarillos, how many per week have you typically smoked?	Num		8	6	3.00-10.00		5	0.13
TOBB19	19. Do you currently smoke cigars or cigarillos?	Num	JS_YNV	8	1.4	-		3798	99.87
						1	Yes	3	0.08
						2	No	2	0.05
TOBB20	20. what is the total number of years have you smoked a pipe regularly?	Num		8	6.44444444	0.00-56.00		9	0.24

Codebook for tobb Dataset

DATA SET: tobb LABEL: DATE CREATED: 24MAY18:12:59:23
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
TOBB21	21. Over the course of the entire time you have smoked a pipe, how many pipefuls per week have you typically smoked?	Num		8	15	10.00-20.00		2	0.05
TOBB22	22. Do you currently smoke a pipe?	Num	JS_YNV	8	1.5	-		3801	99.95
						1	Yes	1	0.03
						2	No	1	0.03
TOBB23	23. What is the total number of years you have used chewing tobacco regularly?	Num		8	0.88888889	0.00-5.00		9	0.24
TOBB24	24. Over the course of the entire time you have used chewing tobacco, how many pouches per week have you typically chewed?	Num		8	0.5	0.00-1.00		2	0.05
TOBB25	25. Do you currently use chewing tobacco?	Num	JS_YNV	8	1.5	-		3801	99.95
						1	Yes	1	0.03
						2	No	1	0.03
TOBB26	26. What is total number of years you have used snuff or dip, such as skoal, bandits or copenhagen, regularly?	Num		8	0	0.00-0.00		9	0.24
TOBB27	27. Over the course of the entire time you have used dip or snuff, how many cans per week have you typically used?	Num		8				0	0.00
TOBB28	28. Do you currently use dip or snuff?	Num	JS_YNV	8				3803	100.00
TOBB29	29. In the past 1 year have you ever regularly used a tobacco product?	Num	JS_YNV	8	1.88850907			424	11.15
						2	No	3379	88.85
TOBB30	30. In the past 12 months , how many cigarettes do (did) you smoke per day?	Num		8	8.57932692	0.00-50.00		416	10.94

Codebook for tobb Dataset

DATA SET: tobb LABEL: DATE CREATED: 24MAY18:12:59:23
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 Number of Variables: 48
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
TOBB31	31. How soon after you wake (woke) up do (did) you smoke your first cigarette?	Num	TOBB9V	8	2.50134771	-		3432	90.24
						1	1. 0-5 minutes	86	2.26
						2	2. 6-30 minutes	117	3.08
						3	3. 31-60 minutes	64	1.68
						4	4. 61 minutes or more	104	2.73
TOBB32	32. In the past 12 months you smoked cigars or cigarrlos, how many per week have you tyopically smoked	Num		8	1.90120482	0.00-70.00		415	10.91
TOBB33	33. In the past 12 months you have smoked a pipe how many peipefuls per week have you typically cmoked?	Num		8	0.37922705	0.00-70.00		414	10.89
TOBB34	34. In the past 12 months you have used chewing tobacco, how many pouches per week have you typically chewed?	Num		8	0.17142857	0.00-7.00		420	11.04
TOBB35	36. In the past 12 months you have used dip or snuff, how many cans per week have you typically used?	Num		8	0.2052506	0.00-24.00		419	11.02
TOBB30A	30a. Is/Was your preferred brand of cigarettes menthol flavored?	Num	JS_YNV	8	1.53180662	-		3410	89.67
						1	Yes	261	6.86
						2	No	120	3.16
						7	Don't Know	3	0.08
						8	Refused	1	0.03
						9	Missing	8	0.21
TOBB36A	36a. Bidi	Num	JS_YNV	8	2.00116993	-		384	10.10
						1	Yes	1	0.03

Codebook for tobb Dataset

DATA SET: tobb LABEL: DATE CREATED: 24MAY18:12:59:23
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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent	
							2	No	3417	89.85
							7	Don't Know	1	0.03
TOBB36B	36b. Hookah	Num	JS_YNV	8	2.00409716	-			386	10.15
							1	Yes	1	0.03
							2	No	3413	89.74
							7	Don't Know	3	0.08
TOBB36C	36c. Kreteks	Num	JS_YNV	8	2.00146327	-			386	10.15
							2	No	3416	89.82
							7	Don't Know	1	0.03
TOBB36D	36d. Betel quid	Num	JS_YNV	8	2.0029274	-			387	10.18
							2	No	3414	89.77
							7	Don't Know	2	0.05
TOBB36E	36e. Herbal Cigarettes	Num	JS_YNV	8	2.0011713	-			388	10.20
							1	Yes	1	0.03
							2	No	3413	89.74
							7	Don't Know	1	0.03
TOBB36F	36f. Ariva cigarette lozenges	Num	JS_YNV	8	2.0014637	-			387	10.18
							2	No	3415	89.80
							7	Don't Know	1	0.03
TOBBFLAG	Data record present?	Num		8	1	1.00-1.00			3803	100.00

