Number of Observations: 3797

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	9	9.00-9.00		3797	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	1.77297867	1	Yes	912	24.02
						2	No	2875	75.72
						7	Don't Know	10	0.26
MHXC2	2. Do you get it when you walk uphill or hurry?	Num	JS_YNV	8	1.83881579	3		10	0.26
			_			-		2885	75.98
						1	Yes	212	5.58
						2	No	679	17.88
						7	Don't Know	11	0.29
MHXC3	3. Do you get it when you walk at an ordinary pace on the level?	Num	JS_YNV	8	1.66216216	-		3575	94.15
						1	Yes	80	2.11
						2	No	141	3.71
						7	Don't Know	1	0.03
MHXC4	4. What do you do if you get it while you are walking?	Num	MHXB11V	8	1.1625	_		3717	97.89
						Carry on		7	0.18
						Don't Know		1	0.03
						Stop or slow down		72	1.90
MHXC5	5. If you stand still, what happens to it?	Nıım	MHXB12V	8	1.4	_		3717	97.89
	The first section made mappeds to tell	2.024		Ü		Don't Know		2	0.05
						Not relieved		20	0.53
						Relieved		58	1.53
Name of			Marine 4 22-2	_	4 04400===			200	06.15
MHXC6	6. How soon?	Num	MHXB13V	8	1.34482759	_		3739	98.47

DATE CREATED: 20DEC13:14:56:20

DATA SET: mhxc Number of Observations: 3797

Number of Variables: 90 Organization of file: Multiple Records per JHS Participant (SUBJID)

LABEL:

Variable		VAR	VAR	VAR			Frequency		
Name	Variable Label (VAR)	Type		Length	Mean	Range of Values	Category	Frequency	Percent
						10 minutes or less		48	1.26
						Don't Know		2	0.05
						More than 10 minutes		8	0.21
MHXC7A	7a. Sternum (upper or middle)	Num	JS_YNV	8	1.39583333	-		3749	98.74
						1	Yes	29	0.76
						2	No	19	0.50
MHXC7B	7b. Sternum (lower)	Nıım	JS_YNV	8	1.875	-		3749	98.74
	(2002)					1	Yes	6	0.16
						2	No	42	1.11
MHXC7C	7c. Left anterior chest	Num	JS_YNV	8	1.54166667	-		3749	98.74
						1	Yes	22	0.58
						2	No	26	0.68
MHXC7D	7d. Left arm	Num	JS_YNV	8	1.83333333	-		3749	98.74
						1	Yes	8	0.21
						2	No	40	1.05
MHXC7E	7e. Other	Num	JS_YNV	8	1.79166667	-		3749	98.74
						1	Yes	10	0.26
						2	No	38	1.00
MHXC7F	7f. Specify:	Char	\$	40		-		3784	99.66
						ALSO BECAUSE MY BREAST HEAVY		1	0.03
						AND MY THROAT HUTRS		1	0.03
						BOTH SHOULDERS		1	0.03
						LEGS		1	0.03
						LT. BREAST		1	0.03

Number of Observations: 3797

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						MAINLY IN THE OVERALL MID CHEST AREA		1	0.03
						MOSTLY RT LEG		1	0.03
						NECK		1	0.03
						RIGHT CHEST DISCOMFORT.		1	0.03
						RIGHT SIDE OF CHEST		1	0.03
						SHOULDERS		1	0.03
						UNDER LEFT BREAST		1	0.03
						UPPER SHOULDER AND NECK		1	0.03
MHXC8	8. Do you feel it anywhere else?	Num	JS_YNV	8	1.85106383	_		3750	98.76
			_			1	Yes	7	0.18
						2	No	40	1.05
MHXC9	9. Did you see a doctor because of this pain or discomfort?	Num	JS YNV	8	1.35416667	-		3749	98.74
мпхсэ	9. Did you see a doctor because of this pain of discomfort?	Nuill	05_1NV	0	1.33410007	1	Yes	3749	
						2	No	11	
						7	Don't	1	
							Know		
MHXC10	10. What did the doctor say it was?	Num	MHXB17V	8	3.5555556	-		3761	99.05
						Angina		1	0.03
						Heart Attack		3	0.08
						Other		25	0.66
						Other Heart Disease		7	0.18
MHXC11	11. Have you been hospitalized because of this pain?	Num	JS_YNV	8	1.6875	-		3749	98.74
			_			1	Yes	15	0.40
						2	No	33	0.87

Number of Observations: 3797

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MHXC12	12. How long ago did you start getting this pain? Within the past:	Num	MHXB19V	8	3.39583333	-		3749	98.74
						1 month		10	0.26
						1 year		13	0.34
						2 years		5	0.13
						6 month		4	0.11
						Don't Know		3	0.08
						Over 2 years		13	0.34
MHXC13	13. Within the past 2 months, has your chest discomfort occured more often?	Num	JS_YNV	8	1.8125	-		3749	98.74
						1	Yes	14	0.37
						2	No	33	0.87
						7	Don't Know	1	0.03
MHXC14	14. Has it occured at least twice as often as before?	Num	JS YNV	8	1.71428571	_		3783	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	-		3749	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	-		3749	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	-		3749	98.74
						1	Yes	11	0.29
		_				2	No	37	0.97

Number of Observations: 3797

Number of Variables: 90
Organization of file: Multiple Records per JHS Participant (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MHXC18	18. Within the past 2 months, has the pain required more nitroglycerin to relieve it?	Num	JS_YNV	8	2.36363636	-		3786	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	-		3749	98.74
						1	Yes	11	0.29
						2	No	36	0.95
						7	Don't Know	1	0.03
MHXC20	20. Within the past 2 months have you started getting the pain when sitting still?	Num	JS_YNV	8	1.79166667	-		3749	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	-		3749	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	1.88752784	-		2899	76.35
						1	Yes	121	3.19
						2	No	773	20.36
						7	Don't Know	4	0.11
MHXC23	23. Did you see a doctor becuase of this pain?	Num	JS YNV	8	1.18181818	_		3676	96.81
	1. I 1. I I I I I I I I I I I I I I I I			ŭ		1	Yes	99	2.61
						2	No	22	0.58
		_							3.00

5

Number of Observations: 3797

** ' 1 7							-		
Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MHXC24	24. What did the doctor say it was?	Num	MHXB31V	8	3.0990991	-		3686	97.08
						Don't Know		16	0.42
						Heart Attack		4	0.11
						Missing		4	0.11
						Other disorder		84	2.21
						Refused		3	0.08
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	2.00131683	1	Yes	27	0.71
						2	No	3764	99.13
						7	Don't Know	5	0.13
						9	Missing	1	0.03
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	1.8143271	1	Yes	955	25.15
						2	No	2792	73.53
						7	Don't Know	50	1.32
MHXC29	29. Were you told that the results were normal or abnormal?	Num	MHXB36V	8	1.71413613	-		2842	74.85
						Abnormal		94	2.48
						Don't Know		98	2.58
						Normal		763	20.09
MHXC30	30. Do you get pain in either leg on walking?	Num	JS_YNV	8	1.72504609	1	Yes	1093	28.79
						2	No	2697	71.03
						9	Missing	7	0.18

Number of Observations: 3797

Name	Variable		VAR	VAR	VAR			Frequency		
### Sitting? ***********************************		Variable Label (VAR)				Mean	Range of Values		Frequency	Percent
MINC32 32. In what part of your leg do you feel it? Num MINR39V 8 1.61141304 - 3429	MHXC31		Num	JS_YNV	8	1.36962489	-		2704	71.21
MHXC32 32. In what part of your leg do you feel it? Num MHXB39V 8 1.61141304 - 3429 Pain does not include calf/calves 143 RHXC33 33. Do you get it if you walk uphill or hurry? Num MHXB40V 8 1.58741259 - 3654 Don't Know calf/calves 143 Calf/calves 143 Num MHXB40V 8 1.58741259 - 3654 Don't Know calf/calves 143 Num MHXB40V 8 1.58741259 - 3654 Don't Know calf/calves 143 Num MHXB40V 8 1.58741259 - 3654 Don't Know calf/calves 143 Num MHXB40V 8 1.58736585 - 3715 Num MHXC34 34. Do you get it if you walk at an ordinary pace on the level? Num JS_YNV 8 1.58536585 - 3715 MHXC34 34. Do you get it if you walk at an ordinary pace on the level? Num JS_YNV 8 1.58536585 - 3715 MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 RHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.6666667 - 3767 KHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767 Carry on 5							1	Yes	724	19.07
MEXC32 32. In what part of your leg do you feel it? Num MEXB39V 8 1.61141304 - 3429 **REACC32 32. In what part of your leg do you feel it? Num MEXB39V 8 1.61141304 - 3429 **Pain does not include calf/calves							2	No	362	9.53
Pain does not include calf/calves Pain includes Pain in							7		7	0.18
Pain does not include calf/calves Pain includes Pain in	WHXC33	32. In what part of your leg do you feel it?	Num	MHXB30V	8	1 61141304	_		3429	90.31
MHXC33 33. Do you get it if you walk uphill or hurry? Num MHXB40V 8 1.58741259 - 3654	THINCSE	32. In what part of your leg do you reer it.	Ivani	IIIMDSSV	Ü	1.01141504				5.93
MHXC33 33. Do you get it if you walk uphill or hurry? Num MHXB40V 8 1.58741259 - 3654 Don't Know 2 Never hurries or walks uphill No 58 Yes 76 MHXC34 34. Do you get it if you walk at an ordinary pace on the level? Num JS_YNV 8 1.58536585 - 3715 MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.1666667 - 3767 MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.1666667 - 3767 Carry on 5							include		223	3.73
New Part No 10 No No No No No No No N									143	3.77
New Part No 10 No No No No No No No N										
Never hurries or walks uphill No 58	MHXC33	33. Do you get it if you walk uphill or hurry?	Num	MHXB40V	8	1.58741259				96.23
No 58 Yes 76 No 158 Yes 76 No No No No No No No										0.05
MHXC34 34. Do you get it if you walk at an ordinary pace on the level? Num JS_YNV 8 1.58536585 - 3715 1 Yes 34 2 No 48 MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 1 Yes 52 2 No 28 5 No 28 7 Don't 28 7 MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767 Carry on 5									7	0.18
MHXC34 34. Do you get it if you walk at an ordinary pace on the level? Num JS_YNV 8 1.58536585 - 3715 1 Yes 34 2 No 48 MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 1 Yes 52 2 No 28 7 Don't 22 Know MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767 Carry on 5							No		58	1.53
MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 1 Yes 34 2 No 48 1 Yes 52 2 No 28 7 Don't Rnow MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.1666667 - Carry on 5							Yes		76	2.00
MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 1 Yes 52 2 No 28 1 Yes 52 2 No 28 T Don't Know MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767 Carry on 5	MHXC34	34. Do you get it if you walk at an ordinary pace on the level?	Num	JS_YNV	8	1.58536585	-		3715	97.84
MHXC35 35. Does the pain ever disappear while you are walking? Num JS_YNV 8 1.48780488 - 3715 1 Yes 52 2 No 28 7 Don't 2 Know MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767 Carry on 5							1	Yes	34	0.90
MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767 Carry on 5							2	No	48	1.26
MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 Carry on 5	MHXC35	35. Does the pain ever disappear while you are walking?	Num	JS_YNV	8	1.48780488	-		3715	97.84
MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767							1	Yes	52	1.37
MHXC36 36. What do you do if you get it when you are walking? Num MHXB43V 8 1.16666667 - 3767							2	No	28	0.74
Carry on 5							7		2	0.05
Carry on 5	MHACSE	26. What do you do if you got it when you are walking?	Num	MUVDAOV	0	1 16666667	_		2767	99.21
	иплСЭО	so. what do you do it you get it when you are warking?	nuill	гіПАБ43V	0	1.1000000/				
Stop or glow down 35							_			0.13
Scop of Stow down 25							Stop or slow down		25	0.66

Number of Observations: 3797

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency	Frequency	Percent
MHXC37	37. What happens to it if you stand still?		MHXB44V	8	1.4	-	caccgory	3772	99.34
						Don't Know		1	0.03
						Not relieved		4	0.11
						Relieved		20	0.53
MHXC38	38. How soon?	Num	MHXB45V	8	1.15	-		3777	99.47
						10 minutes or less		17	0.45
						More than 10 minutes		3	0.08
MHXC39	39. Were you hospitalized for this problem in your legs?	Num	JS_YNV	8	1.93188011	-		3430	90.33
						1	Yes	25	0.66
						2	No	342	9.01
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	1.88830348	-		1	0.03
						1	Yes	439	11.56
						2	No	3354	88.33
						7	Don't Know	3	0.08
MHXC41	41. Have you been awakened at night by trouble breathing?	Num	JS YNV	8	1.91332982	-		1	0.03
			_			1	Yes	364	9.59
						2	No	3425	90.20
						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	1.62407798	-		1	0.03
						1	Yes	1452	38.24
						2	No	2339	61.60
						7	Don't Know	5	0.13

Number of Observations: 3797

Variable		VAR	VAR	VAR			Frequency		
Name	Variable Label (VAR)	Type	Format	Length	Mean	Range of Values	Category	Frequency	Percent
MHXC43	43. Did it tend to come on during the day and go down overnight?	Num	JS_YNV	8	1.34090909	-		2345	61.76
						1	Yes	1157	30.47
						2	No	255	6.72
						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	1.97734457	-		1	0.03
						1	Yes	86	2.26
						2	No	3710	97.71
MHXC45A	45a. Coronary bypass	Num	JS_YNV	8	2.14117647	-		3712	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	-		3711	97.74
						1	Yes	61	1.61
						2	No	25	0.66
MILYCAEDO	AFR2 Consider	Ch a sa	Ċ	0.0		_			
MHXC45B2	45b2. Specify:	Char	٥	80		_			
MHXC45C	45c. Carotid endarterectomy	Num	JS_YNV	8	1.97647059	-		3712	97.76
						1	Yes	2	0.05
						2	No	83	2.19
MHXC45D	45d. Site:	Num	MHXB52V	8	5	-		3795	99.95
						Both		1	0.03
						Don't Know		1	0.03
MHXC45E1	45e1. Other arterial revascularization or bypass	Num	JS_YNV	8	1.83333333	-		3713	97.79
						1	Yes	14	0.37

Number of Observations: 3797

							_		
Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						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	-		3718	97.92
						1	Yes	5	0.13
						2	No	74	1.95
MHXC45E2	45e2. Specify:	Char	\$	80		-		3783	99.63
						BILATERAL ARTERIAL STENTS PLACED, LOWER		1	0.03
						PERIPHERAL ARTERY DISEASE SURGERY RIGHT		1	0.03
						REMOVED A SIS FROM NECK		1	0.03
						RIGHT LEG		1	0.03
						SHUNT PUT IN LEFT 12/2/2008		1	0.03
						SIX HOLES IN LEFT LEG		1	0.03
						STEINT TO LEFT LEG AND THIGH, IILAC		1	0.03
						STENT IN LEG TO KEEP FROM SWELLING		1	0.03
						STENT PLACEMENT RIGHT LEG		1	0.03
						STENTS PLACED TO LOWER LEFT EXTREMITY		1	0.03
						STENTS TO BOTH LEGS		1	0.03
						TRIPLE BYPASS		1	0.03
		_				VALVE REPLACEMENT		1	0.03

Number of Observations: 3797

	VAR	VAR	VAR			Frequency		
Variable Label (VAR)	Type	Format	Length	Mean	Range of Values	Category	Frequency	Percent
					VASCULAR SURGERY TO OPEN ARTERIES OF LEG		1	0.03
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	2.00026344	-		1	0.03
					1	Yes	24	0.63
					2	No	3767	99.21
					7	Don't Know	5	0.13
47a. Angioplasty of the coronary arteries?	Num	JS YNV	8	2.125	_		3773	99.37
-		_			1	Yes	7	0.18
					2	No	15	0.40
					7	Don't Know	2	0.05
47b. Angioplasty in the arteries of your neck?	Num	JS YNV	8	2.125	_		3773	99.37
-		_			1	Yes	2	0.05
					2	No	21	0.55
					7	Don't Know	1	0.03
47c Angionlasty of lower extremity arteries?	Niim	TS YNV	8	1 83333333	_		3773	99.37
individual of the control of the con	110411	05_11.1	G	1100000000	1	Yes		
					2	No	14	
					7	Don't Know	1	0.03
48a Heart catherization?	Niim	TS VNV	Q	1 98234984	_		1	0.03
Tour Boure Sacrior Bucton.	11 ant	55_111	J	1.70201701		Yes		3.08
					2	No	3669	
					7	Don't Know	10	
	balloon angioplasty on the arteries of your heart, neck, or	46. Since your last Jackson Heart Study exam, have you had a balloon angioplasty on the arteries of your heart, neck, or legs? 47a. Angioplasty of the coronary arteries? Num 47b. Angioplasty in the arteries of your neck? Num 47c. Angioplasty of lower extremity arteries? Num	46. Since your last Jackson Heart Study exam, have you had a balloon angioplasty on the arteries of your heart, neck, or legs? 47a. Angioplasty of the coronary arteries? Num JS_YNV 47b. Angioplasty in the arteries of your neck? Num JS_YNV	46. Since your last Jackson Heart Study exam, have you had a balloon angioplasty on the arteries of your heart, neck, or legs? 47a. Angioplasty of the coronary arteries? Num JS_YNV 8 47b. Angioplasty in the arteries of your neck? Num JS_YNV 8 47c. Angioplasty of lower extremity arteries? Num JS_YNV 8	Variable Label (VAR) Type Format Length Mean 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 2.00026344 47a. Angioplasty of the coronary arteries? Num JS_YNV 8 2.125 47b. Angioplasty in the arteries of your neck? Num JS_YNV 8 2.125	Type Format Length Mean Range of Values Vascular Surgery Vascular Surgery	Variable Label (VAR)	Num JS YNV 8 2.0026344 - 1 1 1 1 1 1 1 1 1

12

DATA SET: mhxc LABEL: DATE CREATED: 20DEC13:14:56:20

Number of Observations: 3797

Variable Name			VAR	VAR			Frequency		
-10	Variable Label (VAR)	VAR Type	Format		Mean	Range of Values		Frequency	Percent
MHXC48A1 4	8a1. What was the reason for this procedure?	Num	MHXB53V	8	3.36885246	3		22	0.58
						4		12	0.32
						5		41	1.08
						-		3675	96.79
						Don't Know		1	0.03
						No		39	1.03
						Yes		7	0.18
MHXC48A2 4	8a2. Specify:	Char	Ś	80		-			
THINC TOTAL T	eouz. Specily.	CHAI	Ÿ						
MHXC48B 4	8b. Carotid artery catheterization?	Num	JS_YNV	8	2.00421496	-		1	0.03
						1	Yes	4	0.11
						2	No	3788	99.76
						7	Don't Know	4	0.11
MHXC48B1 4	18b1. What was the reason for this procedure?	Nıım	MHXB54V	8	2.2	3		1	0.03
				_	_,_	_		3792	99.87
						No		4	0.11
MHXC48B2 4	8b2. Specify:	Char	\$	80		-		3793	99.89
						BLOCKAGE		1	0.03
						CVA AND CHECK BLOCKAGE		1	0.03
						DOCTOR SUSPECTED LEAKAGE IN ONE OF THE V		1	0.03
						STENT PLACEMENT		1	0.03
MHVC40C1 4	8c1. Other arterial catheterization?	Nam	JS_YNV	8	1.99631191	-		1	0.03
rillac4oci 4	roci. Other arteriar catheterization:	IN UIII	OP_INV	0	T.3303II3I	1	Yes	14	0.03
						2	No	3782	99.60
						۷	INO	3/82	99.60
MHXC48C2 4	8c2. Specify:	Char	\$	80		-		3784	99.66

Number of Observations: 3797

Number of Variables: 90 Organization of file: Multiple Records per JHS Participant (SUBJID)

Variable		VAR	VAR	VAR			Frequency		
Name	Variable Label (VAR)		Format		Mean	Range of Values		Frequency	Percent
						ANGIOGRAM		1	0.03
						ANGIOGRAM TO RLE		1	0.03
						ANGOIGRAM		1	0.03
						CATHETER IN LEFT GROIN		1	0.03
						CHECK FOR HEART BLOCKAGE		1	0.03
						CHEMO PORT		1	0.03
						DIALYSIS GRAFT IN LT ARM 2/2010		1	0.03
						FOR PROSTATE TEST		1	0.03
						PAIN IN CHEST SO THEY DID A WORK UP		1	0.03
						PARTICIPANT STATES SHE HAD AN ANGIOGRAM		1	0.03
						RIGHT/ LEFT LEG		1	0.03
						STEIN PLACEMENT IN RIGHT LEG		1	0.03
						STINT		1	0.03
MHXC48C3	48c3. What was the reason for this procedure?	Niim	MHXB51V	8	3.92857143	5		8	0.21
1111101000	Today made made end readon ref emra procedure.	1104111	1111112011	Ü	0.32007110	-		3783	99.63
						Don't Know		1	0.03
						No		3	0.08
						Yes		2	0.05
MHXC48C4	48c4. Specify:	Char	\$	80		-		3785	99.68
						DOCTOR ALSO SUSPECTED A BLOCKAGE		1	0.03
						DR SUSPECTED A BLOCKAGE		1	0.03

13

Number of Observations: 3797

Variable Name		Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
			'				F/U FROM A SCAN DONE WITH A STUDY		1	0.03
							HAD IT AFTER BRAIN ANEURYSMS WAS FOND.		1	0.03
							JUST CHECKING FOR FOLLOWUP WITH CANCER.		1	0.03
							LEG BLOOD CLOT		1	0.03
							PAIN IN CHEST SO THEY DID A WORK UP		1	0.03
							PROSTATE TEST		1	0.03
							STENT PLACEMENT		1	0.03
							TO DIALYSIS		1	0.03
							TO EVALUATE BRAIN ANEURYSMS		1	0.03
							TO GET CHEMO		1	0.03
MHXC49A	49a. Echocardiogram	?	Num	JS_YNV	8	1.96232877	_		1	0.03
	J			_			1	Yes	678	
							2	No	3011	79.30
							7	Don't Know	107	2.82
MILYCAGAA	4001 What was the	reason for this procedure?	Nam	MHXB57V	8	4.88592593	-		3122	82.22
MHAC49A1	49a1. What was the	reason for this procedure:	Nulli	ИПЛЬЭ / V	0	4.00392393	1		5122	
							2		13	
							3		15	
							4		52	
							5		555	
							Don't know		34	
									31	3.33
MHXC49A2	49a2. Specify		Char	\$	80		-			

Number of Observations: 3797

Variable		VAR	VAR	VAR			Frequency		
Name	Variable Label (VAR)	Type	Format	Length	Mean	Range of Values	Category	Frequency	Percent
MHXC49B	49b. Electrocardiogram?	Num	JS_YNV	8	1.66965227	-		1	0.03
						1	Yes	1814	47.77
						2	No	1870	49.25
						7	Don't Know	112	2.95
MHXC49B1	49b1. What was the reason for this procedure?	Num	MHXB56V	8	3.58800666	-		1996	52.57
						Don't know		62	1.63
						Forgetfulness		39	1.03
						Passing Out		268	7.06
						Stroke		1386	36.50
						TIA (little stroke)		46	1.21
MHXC49B2	49b2. Specify	Char	\$	80		-			
MHXC49C	49c. Treadmill or cardiac stress test?	Num	JS_YNV	8	1.89910432	-		1	
						1	Yes	563	14.83
						2	No	3197	84.20
						7	Don't Know	36	0.95
MHXC49C1	49c1. What was the reason for this procedure?	Num	MHXB58V	8	2.6460177	-		3232	85.12
						1		159	4.19
						2		14	0.37
						3		359	9.45
						Don't know		33	0.87
MHXC49C2	49c2. Specify:	Char	\$	80		-			
MILVEADE	40d MDT of the busin?	Marie	TC VALL	0	1 00000004	_		1	0.03
MHXC49D	49d. MRI of the brain?	Num	JS_YNV	8	1.98682824		V	1	
						1	Yes	358	9.43
						2	No	3377	88.94

Codebook for mhxc 16

DATA SET: mhxc LABEL: DATE CREATED: 20DEC13:14:56:20

Number of Observations: 3797

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency	Frequency	Percent
Wante	variable Babel (Vikt)	турс	TOTMAC	Ecligeli	Heun	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	-		3442	90.65
						1		15	0.40
						2		9	0.24
						3		10	0.26
						4		32	0.84
						5		8	0.21
						6		258	6.79
						7		23	0.61
MHXC49D2	49d2. Specify:	Char	¢	80		-			
THINC TODA	isua. Speciii.	Char	ų.						
MHXC51	51. Method of data collection	Num	JS_CPV	8	1.0187039	-		1	0.03
						1	1. Computer	3725	98.10
						2	2. Paper	71	1.87
MHXC52	52. Data collected	Num	JS_ISV	8	1.01817703	-		1	0.03
MIIACJZ	32. Data Collected	Nuill	05_150	0	1.01017703	1		3727	98.16
						2		69	1.82
						2		69	1.02
MHXC53	53. Code number of person completing this form	Num		8	112.354057	101.00-199.00		3796	99.97
MHXCFLAG	Data record present?	Num		8	1	1.00-1.00		3797	100.00
VERS	FORM VERSION	Char		1		С		3797	100.00
CAIV	FORM VERSION	Cliaf		1		C		3/9/	100.00