

## Codebook for c14phqa1 Dataset

DATA SET: c14phqa1

LABEL: JHS Physician QA Form Created by UC738601

DATE CREATED: 19OCT17:13:56:36

Number of Observations: 132

Number of Variables: 51

Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
ID	ARIC Occurrence ID	Char	\$	7	-				
PHQA01	RESPONDENT FAMILIAR WITH MEDICAL HIST Q1	Char	\$	1	-	N	7	5.30	
						Y	67	50.76	
							58	43.94	
PHQA03A	HISTORY OF ANGINA OR CI Q3A	Char	\$	1	-	N	77	58.33	
						U	27	20.45	
						Y	13	9.85	
							15	11.36	
PHQA03B	HIST VALVULAR DISEASE OR CARDIOMYOP Q3B	Char	\$	1	-	N	76	57.58	
						U	24	18.18	
						Y	16	12.12	
							16	12.12	
PHQA03C	HISTORY OF CABG Q3C	Char	\$	1	-	N	76	57.58	
						U	37	28.03	
						Y	11	8.33	
							8	6.06	
PHQA03D	HISTORY OF PTCA Q3D	Char	\$	1	-	N	77	58.33	
						U	37	28.03	
						Y	12	9.09	
							6	4.55	
PHQA03E	HISTORY OF HYPERTENSION Q3E	Char	\$	1	-	N	74	56.06	
						U	2	1.52	
						Y	5	3.79	
							51	38.64	
PHQA03F	HISTORY OF MI Q3F	Char	\$	1	-	N	76	57.58	
							36	27.27	

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					U			9	6.82
					Y			11	8.33
PHQA03H	HISTORY OTHER CHRONIC HEART DISEASE Q3H	Char	\$	1	-			78	59.09
					N			31	23.48
					U			10	7.58
					Y			13	9.85
PHQA03I	HISTORY OF STROKE Q3I	Char	\$	1	-			78	59.09
					N			35	26.52
					U			9	6.82
					Y			10	7.58
PHQA03K	NONCARDIAC CONTRIBUTION TO DEATH Q3K	Char	\$	1	-			76	57.58
					N			20	15.15
					U			15	11.36
					Y			21	15.91
PHQA03L	DIABETES Q3L	Char	\$	1	-			75	56.82
					N			23	17.42
					U			4	3.03
					Y			30	22.73
PHQA03M	CIGARETTE SMOKING Q3M	Char	\$	1	-			78	59.09
					N			34	25.76
					U			10	7.58
					Y			10	7.58
PHQA04A	TAK NITRATES WITHIN MONTH OF DEATH Q4A	Char	\$	1	-			77	58.33
					N			31	23.48
					U			14	10.61
					Y			10	7.58

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PHQA04B	TAK CALCIUM CHANNEL BLOCK WTHN MONTH Q4B	Char	\$	1	-			77	58.33
					N			25	18.94
					U			13	9.85
					Y			17	12.88
PHQA04C	TAKING DIGITALIS WITHIN MONTH Q4C	Char	\$	1	-			78	59.09
					N			37	28.03
					U			14	10.61
					Y			3	2.27
PHQA04D	TAKING BETA BLOCKERS WITHIN MONTH Q4D	Char	\$	1	-			75	56.82
					N			18	13.64
					U			11	8.33
					Y			28	21.21
PHQA04D1	TAKING ASPIRIN W/IN MONTH TO DEATH Q4D1	Char	\$	1	-			76	57.58
					N			25	18.94
					U			13	9.85
					Y			18	13.64
PHQA04D2	TAKING ACE INH. W/IN MONTH TO DEATH Q4D2	Char	\$	1	-			76	57.58
					N			22	16.67
					U			14	10.61
					Y			20	15.15
PHQA04E	TAKING OTHER CARDIOVASCULAR DRUGS Q4E	Char	\$	1	-			79	59.85
					N			17	12.88
					U			14	10.61
					Y			22	16.67
PHQA05	RESPOND FAMILIAR WITH EVNTS AT DEATH Q5	Char	\$	1	-			11	8.33
					N			66	50.00

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						Y		55	41.67
PHQA06	RESPONDENT WITNESSED DEATH Q6	Char	\$	1		-		14	10.61
						N		103	78.03
						Y		15	11.36
PHQA07A	PAIN WITHIN 72 HOURS OF DEATH Q7A	Char	\$	1		-		74	56.06
						N		29	21.97
						U		25	18.94
						Y		4	3.03
PHQA07B	PAIN WITHIN 72 HOURS INCLUDED CHEST Q7B	Char	\$	1		-		128	96.97
						Y		4	3.03
PHQA07C	PAIN WAS OF CARDIAC ORIGIN Q7C	Char	\$	1		-		128	96.97
						U		2	1.52
						Y		2	1.52
PHQA08	NITRATES TAKEN AT ACUTE EPISODE Q8	Char	\$	1		-		74	56.06
						N		43	32.58
						U		15	11.36
PHQA09	REPERFUSION ATTMPTED AT ACUTE EPISOD Q9	Char	\$	1		-		74	56.06
						N		53	40.15
						U		5	3.79
PHQA10	CPR OR CARDIOVERSION WITHIN 24 HOURS Q10	Char	\$	1		-		74	56.06
						N		13	9.85
						U		5	3.79
						Y		40	30.30
PHQA11	INTERVAL BETWEEN SX ONSET TO DEATH Q11	Char	\$	1		-		76	57.58
						A		3	2.27

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					B			2	1.52
					D			2	1.52
					E			1	0.76
					F			10	7.58
					G			18	13.64
					H			10	7.58
					I			10	7.58
PHQA12	CAUSE OF DEATH DUE TO CHD Q12	Char	\$	1	-			76	57.58
					N			21	15.91
					U			22	16.67
					Y			13	9.85
PHQA13A	CAUSE OF DEATH DUE TO PULMN EMBOLSM Q13A	Char	\$	1	-			110	83.33
					N			20	15.15
					Y			2	1.52
PHQA13B	CAUSE OF DEATH DUE TO PULMN EDEMA Q13B	Char	\$	1	-			110	83.33
					N			21	15.91
					Y			1	0.76
PHQA13C	CAUSE OF DEATH DUE TO STROKE Q13C	Char	\$	1	-			110	83.33
					N			22	16.67
PHQA13D	CAUSE OF DEATH DUE TO PNEUMONIA Q13D	Char	\$	1	-			110	83.33
					N			21	15.91
					Y			1	0.76
PHQA13E	CAUSE OF DEATH DUE TO OTHER CAUSE Q13E	Char	\$	1	-			110	83.33
					N			3	2.27
					U			1	0.76
					Y			18	13.64

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PHQA15	DATE OF FORM COMPLETION Q15	Num	MMDDYY	8	11/27/10	04/16/02-07/14/16		124	93.94
PHQA15Y	Year of DATE OF FORM COMPLETION Q15	Num	BEST	8	2010.37903	2002.00-2016.00		124	93.94
PHQA15M	Month of DATE OF FORM COMPLETION Q15	Num	BEST	8	6.81451613	1.00-12.00		124	93.94
PHQA15D	Day of DATE OF FORM COMPLETION Q15	Num	BEST	8	16.5	1.00-31.00		124	93.94
PHQA16	METHOD OF FORM COMPLETION Q16	Char	\$	1		-		28	21.21
						A		47	35.61
						B		2	1.52
						C		55	41.67
PHQA02	DATE RESPONDENT LAST SAW DECEDENT	Q2	Char	\$	7	-			
PHQA03G	DATE OF MOST RECENT MI	Q3G	Char	\$	7	-		129	97.73
						==/2005		1	0.76
						11/2003		1	0.76
						12/2012		1	0.76
PHQA03J	DATE OF MOST RECENT STROKE	Q3J	Char	\$	7	-		126	95.45
						==/2006		1	0.76
						==/2007		1	0.76
						04/2013		1	0.76
						09/2013		1	0.76
						10/2005		1	0.76
						12/2005		1	0.76
PHQFLAG	=1 IF PHQA (OR OTHER VER) IS PRESENT	Num		3	1	1.00-1.00		132	100.00
CONTYR	RECORD SEQUENCE NUMBER	Num		8	1.15151515	1.00-2.00		132	100.00
PHQA02M	PHQ02m. MONTH OF DATE RESPON LAST SAW DECED	Num		3				0	0.00
PHQA02Y	PHQ02y. YEAR OF DATE RESPON LAST SAW DECED	Num		3				0	0.00

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PHQA03GM	PHQ03gm. MONTH OF DATE OF MOST RECENT MI	Num		3				0	0.00
PHQA03GY	PHQ03gy. YEAR OF DATE OF MOST RECENT MI	Num		3				0	0.00
PHQA03JM	PHQ03jm. MONTH OF DATE OF MOST RECENT STROKE	Num		3				0	0.00
PHQA03JY	PHQ03jy. YEAR OF DATE OF MOST RECENT STROKE	Num		3				0	0.00