DATA SET: abpa LABEL: DATE CREATED: 16SEP14:13:01:55

DATA SET: abpa Number of Observations: 1074

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ANALYSIS ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	1	1.00-1.00		1074	100.00
ABPA5A	5a: Wear monitor entire 24 hrs	Char	\$JH_YNV	1		-		20	1.86
						N. No		130	12.10
						Y. Yes		924	86.03
ABPA5B	5b: Reason: Fell off	Char	\$JH_YNV	1		-		983	91.53
						N. No		76	7.08
						Y. Yes		15	1.40
ABPA5C	5c: Reason: Uncomfortable	Char	\$JH YNV	1		_		981	91.34
ADI ASC	Se. Reason. Sheomfortable	Char	\$011_1NV	_		N. No		48	4.47
						Y. Yes		45	4.19
ABPA5D	5d: Reason: Bathe/Swim	Char	\$JH_YNV	1		-		976	90.88
						N. No		57	5.31
						Y. Yes		41	3.82
ABPA5E	5e: Reason: Malfunction	Char	\$JH_YNV	1		-		983	91.53
						N. No		75	6.98
						Y. Yes		16	1.49
ABPA5F	5f: Any other reason	Char	\$JH_YNV	1		-		990	92.18
						N. No		54	5.03
						Y. Yes		30	2.79
ABPA6	6: Monitor comfort level	Char	\$ABPA5V	1		_		22	2.05
71151 710	o. Nonteol complete level	CIIGI	ÇIIDI IIO V	1		А	A. Very comfortable	86	8.01
						В	B. Somewhat comfortable	301	28.03
						С	C. Somewhat uncomfortable	469	43.67
						D	D. Very uncomfortable	194	18.06

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
				5		E	E. Not sure	2	0.19
ABPA7	7: Agree to repeat procedure	Char	\$JH_YNV	1		-		30	2.79
						N. No		128	11.92
						Y. Yes		916	85.29
ABPA8A	8a: No repeat reason: Too noisy	Char	\$JH_YNV	1		-		975	90.78
						N. No		82	7.64
						Y. Yes		17	1.58
ABPA8B	8b: No repeat reason: Sleep poorly	Char	\$JH YNV	1		_		977	90.97
ADI AOD	ob. No repeat reason. Sieep poorry	CHUI	7011_11V	1		N. No		49	4.56
						Y. Yes		48	4.47
						1. 165		40	7.17
ABPA8C	8c: No repeat reason: Painful	Char	\$JH_YNV	1		-		974	90.69
						N. No		51	4.75
						Y. Yes		49	4.56
ABPA8D	8d: No repeat reason: Numbness, etc	Char	\$JH YNV	1		_		975	90.78
						N. No		63	5.87
						Y. Yes		36	3.35
ABPA8E	8e: Discontinue of normal activities	Char	\$JH_YNV	1		-		980	91.25
						N. No		44	4.10
						Y. Yes		50	4.66
ABPA8F	8f: No repeat reason: Unimportant	Char	\$JH_YNV	1		_		995	92.64
			_			N. No		78	7.26
						Y. Yes		1	0.09
ABPA8G	8g: Any other reason?	Char	\$JH_YNV	1		-		993	92.46
						N. No		66	6.15
						Y. Yes		15	1.40

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
ABPA11A	11a: Removal of monitor w/in 24 hrs	Char	\$JH_YNV	1		-		138	12.85
						N. No		651	60.61
						Y. Yes		285	26.54
ABPA11D	11d: Did you reapply monitor?	Cla a sa	C THE MAIN	1		_		784	73.00
ABPAIID	iid: Did you reapply monitor?	Char	\$JH_YNV	1					
						N. No Y. Yes		70	
						r. res		220	20.48
ABPA13	13: Method of data collection	Char	\$JH_CPV	1		-		20	1.86
						С	Computer	48	4.47
						P	Paper	1006	93.67
ABPA14	14: Code of person completing form	Char	¢	3		-		32	2.98
ADI AT4	14. Code of person completing form	Cilai	Ş	3		201		6	
						202		71	
						203		2	
						204		35	
						205		79	
						206		37	
						210		3	
						213		4	0.37
						214		25	
						215		105	
						216		571	
						217		1	0.09
						219		2	
						220		3	
						221		1	0.09
						224		1	0.09
						226		2	0.19
						227		1	0.09

Codebook for abpa

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						236		1	0.09
						238		2	0.19
						242		1	0.09
						246		1	0.09
						253		1	0.09
						254		3	0.28
						263		1	0.09
						269		83	7.73
ABPA15	15: Did monitor meet quality control?	Char	\$JH YNV	1		_		597	55.59
ADFAIS	13. Did monitor meet quarity control:	Cilai	\$511_1NV	T		N. No		207	19.27
						Y. Yes		270	25.14
						i. ies		270	23.14
ABPAT2	2: Time monitor ended (hh:mm) 24 hour clock	Num	TIME	8	8:33	1:00-21:00		1034	96.28
ABPAT9	9: Time did you get up (hh:mm) 24 hour clock	Num	TIME	8	7:07	1:30-23:00		1039	96.74
ADI AT J	7. Time did you get up (mr.mm) 24 nour clock	Num	TIME	0	7.07	1.30 23.00		1037	30.74
ABPAT10	10: Time did you go to sleep (hh:mm) 24 hour clock	Num	TIME	8	19:22	0:01-24:00		1039	96.74
ΔΕΡΔΤ11Ε	11b: Time monitor removed (hh:mm) 24 hour clock	Num	TIME	8	13:17	0:05-24:00		270	25.14
ADI MITID	TID. TIME MOTITOT TEMOVED (III.Mail) 24 Hour Clock	1VCIII	TIME	0	13.17	0.03 24.00		270	23.14
ABPAT11E	11e: What time monitor reapplied (hh:mm) 24 hour clock	Num	TIME	8	13:01	0:05-23:55		216	20.11
BTD01IC	Blood Samples Tested for Diseases	Nıım	TEST	8	1.77993158	_		197	18.34
DIDUTIC	Diodu Samples lested for Diseases	Num	IESI	O	1.7755150	1	CVD+	193	17.97
						2	All Major	684	63.69
						2	AII Major	004	03.03
DTD01IC	Data Tested for Diseases	Num	TEST	8	1.7244898	-		878	81.75
						1	CVD+	54	5.03
						2	All Major	142	13.22