Codebook for ppaa Dataset

DATA SET: ppaa   LABEL: DATE CREATED: 14MAY18:15:20:57
Number of Observations: 408
Number of Variables: 30
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	1	1.00-1.00			408	100.00
PPAA1	1: Agree wear CSA monitor	Char	$JH_YNV	1		-			7	1.72
							N	N. No	7	1.72
							Y	Y. Yes	394	96.57
PPAA5A	5a: Wear monitor 24 hr. period awake	Char	$JH_YNV	1		-			24	5.88
							N	N. No	36	8.82
							Y	Y. Yes	348	85.29
PPAA5B	5b: It fell off	Char	$JH_YNV	1		-			391	95.83
							N	N. No	16	3.92
							Y	Y. Yes	1	0.25
PPAA5C	5c: Too comfortable	Char	$JH_YNV	1		-			392	96.08
							N	N. No	15	3.68
							Y	Y. Yes	1	0.25
PPAA5D	5d: Took off to bath or swim	Char	$JH_YNV	1		-			390	95.59
							N	N. No	9	2.21
							Y	Y. Yes	9	2.21
PPAA5E	5e: Other reason	Char	$JH_YNV	1		-			387	94.85
							N	N. No	8	1.96
							Y	Y. Yes	13	3.19

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PPAA7	7: Comfortable w/monitor	Char	$PPAA7V	1		–		20	4.90
						A	A. Very comfortable	280	68.63
						B	B. Somewhat comfortable	77	18.87
						C	C. Somewhat uncomfortable	27	6.62
						D	D. Very uncomfortable	4	0.98
PPAA8	8: Agree repeating procedure	Char	$JH_YNV	1		–		19	4.66
						N	N. No	8	1.96
						Y	Y. Yes	381	93.38
PPAA9	9: Agree wear step counter	Char	$JH_YNV	1		–		11	2.70
						N	N. No	55	13.48
						Y	Y. Yes	342	83.82
PPAA13	13: Step count	Num		8	5160.34848	0.00–119883.00		330	80.88
PPAA14A	14a: Wear step counter 24 hr. period	Char	$JH_YNV	1		–		79	19.36
						N	N. No	27	6.62
						Y	Y. Yes	302	74.02
PPAA14B	14b: It fell off	Char	$JH_YNV	1		–		397	97.30
						N	N. No	10	2.45
						Y	Y. Yes	1	0.25
PPAA14C	14c: Too comfortable	Char	$JH_YNV	1		–		397	97.30
						N	N. No	8	1.96
						Y	Y. Yes	3	0.74

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PPAA14D	14d: Took off to bath or swim	Char	$JH_YNV	1		-		397	97.30
						N	N. No	6	1.47
						Y	Y. Yes	5	1.23
PPAA14E	14e: Other reason	Char	$JH_YNV	1		-		397	97.30
						N	N. No	6	1.47
						Y	Y. Yes	5	1.23
PPAA15	15: Re-set step counter	Char	$JH_YNV	1		-		114	27.94
						N	N. No	285	69.85
						Y	Y. Yes	9	2.21
PPAA18	18: Method of data collection	Char	$JH_CPV	1		-		5	1.23
						C	Computer	27	6.62
						P	Paper	376	92.16
PPAA19	19: Code of person completing form	Char	$	3		-		4	0.98
						202		35	8.58
						203		1	0.25
						204		12	2.94
						205		40	9.80
						206		6	1.47
						213		2	0.49
						214		5	1.23
						215		30	7.35
						216		265	64.95
						226		1	0.25
						227		1	0.25

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Variable Name	Label	Type	Format	Length	Mean	Range	Frequency Category	Frequency	Percent
						246		2	0.49
						253		1	0.25
						254		2	0.49
						277		1	0.25
PPAA21	21: Code number	Char	$	3		–		408	100.00
PPAAFLAG	Data record present: Yes/No	Num		8	1	1.00-1.00		408	100.00
PPAAT3A	3a: Time (hh:mm) 24 hour clock	Num	HHMM	8	46520.3053	–		393	96.32
PPAAT6A	6a: Time didn't wear monitor: (hh:mm) 24 hour clock	Num	HHMM	8	45705.8824	–		17	4.17
PPAAT6C	6c: Time didn't wear monitor: (hh:mm) 24 hour clock	Num	HHMM	8	36780	–		5	1.23
PPAAT6E	6e: Time didn't wear monitor: (hh:mm) 24 hour clock	Num	HHMM	8	54000	–		1	0.25
PPAAT6G	6g: Time didn't wear monitor: (hh:mm) 24 hour clock	Num	HHMM	8	61200	–		1	0.25
PPAAT11A	11a: Time step counter ended (hh:mm) 24 hour clock	Num	HHMM	8	47292.6036	–		338	82.84
PPAAT16A	16a: Time step counter re-set (hh:mm) 24 hour clock	Num	HHMM	8	43200	–		1	0.25