PINPOST STUDYWIDE VARIABLES

Dataset stored in i:\pinpost\data\sas\study\... Program to generate in i:\pinpost\data\programs\study\studyvar_.sas... Includes 3-month and 12-month interview intervals. (C) indicates a constructed variable.

Number of observations: 688

PATIENT IDENTIFICATION

patid	Num			PIN Respondent ID
Frequency	Mean	Std Dev	Min	Max
688	33713.11	1019.59	31721.00	35459.00

postid	Num			PINPOST Respondent ID
Frequency	Mean	Std Dev	Min	Max
688	5376.99	217.81	5000.00	5752.00

DEMOGRAPHICS

c_mrace		Num	MOTHER'S RACE (C)
Frequency	Percent	Value	Label
526	76%	1	White
102	15%	2	Black
3	0%	3	American Indian
20	3%	4	Asian or Pacific Islander
36	5%	5	Other
1	0%	98	Refused

c_momedu		Num	MOTHER'S EDUCATION (in years) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
5	1%	8	
8	1%	9	
9	1%	10	
14	2%	11	
82	12%	12	
119	17%	13-15	NOTE: Range of values omitted from display
203	30%	16	
19	3%	17	
115	17%	18	
16	2%	19	
98	14%	20	

married3		Num	Married at 3-Month Interview
Frequency	Percent	Value	Label
127	18%	0	No
561	82%	1	Yes

married12		Num	Married at 12-Month Interview
Frequency	Percent	Value	Label
83	12%	0	No
467	68%	1	Yes
138	20%	.	Missing

marital3		Num	Current marital status - 3 months
Frequency	Percent	Value	Label
113	16%	1	Single
561	82%	2	Married
10	1%	3	Widowed
4	1%	4	Divorced

marital12		Num	Current marital status - 12 months
Frequency	Percent	Value	Label
69	10%	1	Single
467	68%	2	Married
7	1%	3	Widowed
7	1%	4	Divorced
138	20%	.	Missing

kids3		Num	Number of children < 18 yrs old living with her at 3 months
Frequency	Percent	Value	Label
316	46%	1	
256	37%	2	
80	12%	3	
25	4%	4	
9	1%	5	
1	0%	6	
1	0%	8	

kids12		Num	Number of children < 18 yrs old living with her at 12 months
Frequency	Percent	Value	Label
254	37%	1	
212	31%	2	
61	9%	3	
17	2%	4	
4	1%	5	
2	0%	6	
138	20%	.	

c_pov_pp	Num			PINPOST poverty index
Frequency	Mean	Std Dev	Min	Max
682	302.54	165.94	9.00	631.00

poverty3	Num			Percent Poverty at 3-Month Interview
Frequency	Mean	Std Dev	Min	Max
682	333.52	182.87	10.00	696.00

poverty12		Num	Percent Poverty at 12-Month Interview NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	11	
1	0%	14	
5	1%	18	

1	0%	20	
1	0%	30	
316	46%	35-458	NOTE: Range of values omitted from display
78	11%	473	
30	4%	474	
110	16%	596	
2	0%	696	
143	21%	.	

age_3	Num			Maternal Age as of 3-Month Interview
Frequency	Mean	Std Dev	Min	Max
688	31.02	5.50	17.50	48.90

age_12	Num			Maternal Age as of 12-Month Interview
Frequency	Mean	Std Dev	Min	Max
550	32.23	5.40	18.20	49.60

DUPLICATE PREGNANCIES				
dupwoman	Num			ID that uniquely identifies a woman who had more than one PIN pregnancy. If DUPWOMAN is missing, then that woman has only one PIN pregnancy. If it is not missing, then she had more than one pregnancy. If you sort on this variable, it will show you the woman's multiple pregnancies (if you sort on DUPWOMAN in PIN3 data only, she may show up with two or more pregnancies in PIN3, but if she only has a single observation in PIN3, then that means her other pregnancy was in PIN1 and/or PIN2).

Frequency	Mean	Std Dev	Min	Max
139	282.51	82.38	61.00	384.00

c_pindup	Num			Duplicate PIN pregnancy - the first digit tells you the sequence of the pregnancy (e.g., 1 = first pregnancy 2 = second), the last three digits are the woman's unique ID (DUPWOMAN). This variable does not necessarily tell you which PIN phase the pregnancy belongs to. A woman who is uniquely identified as DUPWOMAN 261 may have her first pregnancy (C_PINDUP = 1261) in PIN2 and her second and third pregnancy in PIN3 (C_PINDUP = 2261 and 3261).
Frequency	Mean	Std Dev	Min	Max
139	2174.60	546.46	1140.00	4065.00

c_p3dup	Num			Four-digit subset of C_PINDUP that identifies women who had duplicate pregnancies within PIN3. NOTE - Not all PIN3 duplicates participated in PINPOST.
Frequency	Mean	Std Dev	Min	Max
107	2142.70	607.60	1140.00	4065.00

pp_dup		Num	PINPOST duplicate pregnancy
Frequency	Percent	Value	Label
646	94%	0	No
42	6%	1	Yes

CURRENT PREGNANCY INFORMATION

c_case2		Num	Pregnancy outcome
Frequency	Percent	Value	Label
601	87%	0	Term
87	13%	1	Preterm

c_delgs2		Num	Gestational age in weeks at delivery NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	24	
2	0%	25	
1	0%	27	
1	0%	28	
2	0%	29	
134	19%	31-37	NOTE: Range of values omitted from display
117	17%	38	
190	28%	39	
173	25%	40	
54	8%	41	
13	2%	42	

c_parity		Num	MOM'S PARITY - LIVE BIRTHS+STILLBIRTHS (C)
Frequency	Percent	Value	Label
334	49%	0	
241	35%	1	
79	11%	2	
21	3%	3	

9	1%	4	
3	0%	5	
1	0%	7	

labor		Num	LABOR AND DELIVERY
Frequency	Percent	Value	Label
115	17%	1	No labor, abdominal
336	49%	2	Spontaneous, vaginal
58	8%	3	Spontaneous, abdominal
136	20%	4	Induced, vaginal
41	6%	5	Induced, abdominal
2	0%	.	Missing

c_bwt	Num			BABY'S BIRTH WEIGHT FOR INDEX PREG (C)
Frequency	Mean	Std Dev	Min	Max
686	3311.93	574.29	690.00	5018.00

c_eclmp2		Num	Pre-eclampsia (based on prenatal visit data)
Frequency	Percent	Value	Label
658	96%	0	No
28	4%	1	Yes
2	0%	.	Missing

c_pih2		Num	PIH (based on prenatal visit data)
Frequency	Percent	Value	Label

517	75%	0	No
169	25%	1	Yes
2	0%	.	Missing

c_gdm		Num	GESTATIONAL DIABETES
Frequency	Percent	Value	Label
656	95%	0	No
30	4%	1	Yes
2	0%	.	Missing

c_lbw		Num	LOW BIRTHWEIGHT STATUS(C)
Frequency	Percent	Value	Label
10	1%	1	Less than 1500 grams
39	6%	2	1500 to less than 2500 grams
637	93%	3	2500 grams or more
2	0%	.y	.y

days2home		Num	Days in Hospital Before Coming Home NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0	
94	14%	1	
318	46%	2	
160	23%	3	
52	8%	4	
55	8%	5-65	NOTE: Range of values omitted from display

1	0%	75	
1	0%	77	
1	0%	93	
1	0%	103	
3	0%	.	

hosp3		Num	Baby hospitalized after delivery
Frequency	Percent	Value	Label
640	93%	0	No
48	7%	1	Yes

whyptb2		Num	Preterm Type
Frequency	Percent	Value	Label
601	87%	0	Term
31	5%	1	Preterm labor
18	3%	2	Preterm PROM
38	6%	3	Other

stopcode		Num	Stop Code
Frequency	Percent	Value	Label
5	1%	1	Requested to stop at 12-month visit reminder call
3	0%	3	Called in and requested to stop after 3-month visit
45	7%	4	Became pregnant before 12-month visit
12	2%	6	Moved out of area between 3- and 12-month visit
12	2%	7	Other
61	9%	8	Could not reach between 3- and 12-month visit

550	80%	.	Missing

MOTHER'S HEIGHT, WEIGHT AND BMI

c_inches		Num	MOTHER'S HEIGHT (in inches) (C) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	51.500	
1	0%	56.000	
1	0%	57.000	
1	0%	58.000	
3	0%	59.000	
668	97%	59.055-70.5	NOTE: Range of values omitted from display
4	1%	71.000	
1	0%	71.250	
4	1%	72.000	
2	0%	73.000	
2	0%	.	

v1inches		Num	Mother's 3-Month Height (in inches) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	50.400	
2	0%	56.700	
2	0%	57.100	

1	0%	57.900	
3	0%	58.700	
673	98%	59.1-70.10000000000001	NOTE: Range of values omitted from display
2	0%	70.500	
1	0%	70.900	
1	0%	71.300	
1	0%	71.700	
1	0%	72.000	

v2inches		Num	Mother's 12-Month Height (in inches) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	55.100	
1	0%	56.700	
2	0%	57.100	
1	0%	57.900	
1	0%	58.700	
538	78%	59.1-70.10000000000001	NOTE: Range of values omitted from display
2	0%	70.500	
1	0%	70.900	
1	0%	71.300	
1	0%	71.700	
139	20%	.	

v1height		Num	Participant height (cm) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	128	
2	0%	144	
2	0%	145	
1	0%	147	
3	0%	149	
673	98%	150-178	NOTE: Range of values omitted from display
2	0%	179	
1	0%	180	
1	0%	181	
1	0%	182	
1	0%	183	

v2height		Num	Participant height (cm) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
1	0%	140	
1	0%	144	
2	0%	145	
1	0%	147	
1	0%	149	
538	78%	150-178	NOTE: Range of values omitted from display
2	0%	179	

1	0%	180	
1	0%	181	
1	0%	182	
139	20%	.	

c_lbs	Num			MOM'S PRE-PREGNANCY WEIGHT (some imputed)(C)
Frequency	Mean	Std Dev	Min	Max
686	152.73	42.90	80.00	371.00

v3_lbs	Num			Mother's Weight at 3-Month Visit (in pounds)
Frequency	Mean	Std Dev	Min	Max
687	162.30	43.82	91.30	365.40

v12_lbs	Num			Mother's Weight at 12-Month Visit (in pounds)
Frequency	Mean	Std Dev	Min	Max
535	157.62	46.41	94.20	360.60

v1weight	Num			Participant weight (kg)
Frequency	Mean	Std Dev	Min	Max
687	73.77	19.92	41.50	166.10

v2weight	Num			Participant weight (kg)
Frequency	Mean	Std Dev	Min	Max

535	71.64	21.10	42.80	163.90

c_bmi	Num			BODY MASS INDEX (C)
Frequency	Mean	Std Dev	Min	Max
686	25.37	6.80	15.69	56.61

bmi3	Num			3-MONTH BODY MASS INDEX
Frequency	Mean	Std Dev	Min	Max
687	27.41	7.07	17.17	59.55

bmi12	Num			12-MONTH BODY MASS INDEX
Frequency	Mean	Std Dev	Min	Max
535	26.58	7.58	16.63	56.86

c_bmiiom		Num	Body mass index, IOM categories
Frequency	Percent	Value	Label
97	14%	1	LOW - BMI less than 19.8
371	54%	2	NORMAL - 19.8 <= BMI <=26.0
82	12%	3	OVERWEIGHT - 26.0 < BMI <= 29.0
136	20%	4	OBESE - BMI > 29.0
2	0%	.	Missing

bmiiom3		Num	3-MONTH CATEGORIZED BODY MASS INDEX
Frequency	Percent	Value	Label
29	4%	1	LOW - BMI less than 19.8

339	49%	2	NORMAL - 19.8 <= BMI <=26.0
112	16%	3	OVERWEIGHT - 26.0 < BMI <= 29.0
207	30%	4	OBESE - BMI > 29.0
1	0%	.	Missing

bmiiom12		Num	12-MONTH CATEGORIZED BODY MASS INDEX
Frequency	Percent	Value	Label
51	7%	1	LOW - BMI less than 19.8
274	40%	2	NORMAL - 19.8 <= BMI <=26.0
79	11%	3	OVERWEIGHT - 26.0 < BMI <= 29.0
131	19%	4	OBESE - BMI > 29.0
153	22%	.	Missing

c_iomwt	Num			ADEQUACY OF WEIGHT GAIN INDEX
Frequency	Mean	Std Dev	Min	Max
683	1.52	0.81	-1.55	5.31

wt_cat_3		Num	Mother's 3-Month Weight Change Category
Frequency	Percent	Value	Label
144	21%	1	Less than 1 pound
237	34%	2	1-10 pounds
304	44%	3	Greater than 10 pounds
3	0%	.	Missing

wt_cat_12		Num	Mother's 12-Month Weight Change Category

Frequency	Percent	Value	Label
202	29%	1	Less than 1 pound
187	27%	2	1-10 pounds
145	21%	3	Greater than 10 pounds
154	22%	.	Missing

wt_chg_3	Num			Weight Change - 3-Month Weight minus Pregravid Weight/lbs.
Frequency	Mean	Std Dev	Min	Max
685	9.48	11.47	-37.60	50.30

wt_chg_12	Num			Weight Change - 12-Month Weight minus Pregravid Weight/lbs
Frequency	Mean	Std Dev	Min	Max
534	5.75	13.30	-33.40	67.90

c_awg		Num	Adequacy of weight gain (by BMI category)
Frequency	Percent	Value	Label
96	14%	1	c_iomwt (underwt)0 to < .75 (normal)0 to < .90 (overwt)- .10 to < .80 (obese)- 3.00 to < 1.00
152	22%	2	c_iomwt (underwt).75 to 1.10 (normal).90 to 1.20 (overwt) .80 to 1.20 (obese)1.00 to 1.20
430	63%	3	c_iomwt (underwt)> 1.10 (normal) > 1.20 (overwt) > 1.20 (obese)> 1.20
10	1%	.	Missing

BREASTFEEDING DATA			
bf_class		Num	Availability of breastfeeding data
Frequency	Percent	Value	Label
407	59%	0	Stopped breastfeeding - duration known
73	11%	1	Still breastfeeding at 3 months - no 12-mo interview
146	21%	2	Still breastfeeding at 12 months - total duration unknown
62	9%	3	Never breastfed

bf_duration	Num			Breastfeeding duration in weeks
Frequency	Mean	Std Dev	Min	Max
688	27.43	21.34	0.00	65.40

bf_exclusive		Num	Months of Exclusive Breastfeeding NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
141	20%	0	
55	8%	1	
52	8%	2	
76	11%	3	
125	18%	4	
68	10%	5	NOTE: Range of values omitted from display
98	14%	6	
6	1%	7	
3	0%	8	

2	0%	9	
62	9%	.	

mon0_sup		Num	Supplemented breastfeeding w/formula in first 4 weeks
Frequency	Percent	Value	Label
611	89%	0	No
15	2%	1	Yes
62	9%	.	Missing

bf_mon3		Num	Breastfeeding Status at 3 Months
Frequency	Percent	Value	Label
182	26%	0	Stopped
444	65%	1	Still breastfeeding
62	9%	2	Never breastfed

intv12_bf		Num	12-Month Interview Breastfeeding Status
Frequency	Percent	Value	Label
146	21%	0	
363	53%	1	
41	6%	2	
138	20%	.	

intv3_bf		Num	3-Month Interview Breastfeeding Status
Frequency	Percent	Value	Label
446	65%	0	

180	26%	1	
62	9%	2	

SMOKING DATA			
cigs_3		Num	Daily cigarettes at 3-month interview NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
619	90%	0	
8	1%	1	
7	1%	2	
4	1%	3	
5	1%	4	
17	2%	5-9	NOTE: Range of values omitted from display
12	2%	10	
1	0%	11	
6	1%	15	
1	0%	17	
8	1%	20	

cigs_12		Num	Daily cigarettes at 12-month interview NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
501	73%	0	
3	0%	1	
2	0%	2	
1	0%	3	

4	1%	4	
23	3%	5-10	NOTE: Range of values omitted from display
1	0%	12	
9	1%	15	
1	0%	16	
5	1%	20	
138	20%	.	

smoking3		Num	Smoking at 3-Month Interview
Frequency	Percent	Value	Label
619	90%	0	No
69	10%	1	Yes

smoking12		Num	Smoking at 12-Month Interview
Frequency	Percent	Value	Label
501	73%	0	No
49	7%	1	Yes
138	20%	.	Missing

EAT, SLEEP, WORK			
eat_att3		Num	Eating attitude scale at 3-Month (lower score healthy) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
60	9%	0	
113	16%	1	
104	15%	2	

76	11%	3	
76	11%	4	
250	36%	5-27	NOTE: Range of values omitted from display
2	0%	28	
1	0%	30	
1	0%	31	
1	0%	35	
4	1%	.	

eat_att12		Num	Eating attitude scale at 12-Month (lower score healthy) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
38	6%	0	
87	13%	1	
81	12%	2	
71	10%	3	
66	10%	4	
203	30%	5-24	NOTE: Range of values omitted from display
1	0%	26	
1	0%	31	
1	0%	32	
1	0%	35	
138	20%	.	

sleep3		Num	Number hrs sleep usually get in 24 hours - 3 months
Frequency	Percent	Value	Label

2	0%	1	3 or fewer hours
15	2%	2	4 hours
44	6%	3	5 hours
176	26%	4	6 hours
213	31%	5	7 hours
169	25%	6	8 hours
69	10%	7	9 or more hours

sleep12		Num	Numbers hrs sleep usually get in 24 hours - 12 months
Frequency	Percent	Value	Label
1	0%	1	3 or fewer hours
6	1%	2	4 hours
34	5%	3	5 hours
108	16%	4	6 hours
208	30%	5	7 hours
138	20%	6	8 hours
55	8%	7	9 or more hours
138	20%	.	Missing

work3		Num	Working at 3-Month Interview
Frequency	Percent	Value	Label
332	48%	0	No
356	52%	1	Yes

work12		Num	Working at 12-Month Interview

Frequency	Percent	Value	Label
207	30%	0	No
343	50%	1	Yes
138	20%	.	Missing

DIET				
dt_kcal3	Num			daily dietary estimate of calories
Frequency	Mean	Std Dev	Min	Max
582	2088.15	806.84	464.52	8447.02

dt_kcal12	Num			daily dietary est of calories
Frequency	Mean	Std Dev	Min	Max
446	1935.48	666.78	505.77	4821.42

pctfat3	Num			Percent of calories from fat (3 month)
Frequency	Mean	Std Dev	Min	Max
582	33.35	6.68	12.75	62.58

pctfat12	Num			Percent of calories from fat (12 month)
Frequency	Mean	Std Dev	Min	Max
446	33.46	6.13	14.44	67.66

pctprot3	Num			Percent of calories from protein (3 month)
Frequency	Mean	Std Dev	Min	Max

582	14.29	2.80	5.78	26.72

pctprot12	Num			Percent of calories from protein (12 month)
Frequency	Mean	Std Dev	Min	Max
446	14.49	2.65	7.00	22.15

pctcarb3	Num			Percent of calories from carbohydrates (3 month)
Frequency	Mean	Std Dev	Min	Max
582	52.41	8.11	13.09	80.26

pctcarb12	Num			Percent of calories from carbohydrates (12 month)
Frequency	Mean	Std Dev	Min	Max
446	50.98	7.83	16.24	76.28

PSYCHOSOCIAL MEASURES

epds_pp1		Num	EPDS summary score, PINPOST - 3 months NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
54	8%	0	
59	9%	1	
77	11%	2	
69	10%	3	
65	9%	4	
356	52%	5-18	NOTE: Range of values omitted from display
2	0%	19	

3	0%	20	
1	0%	22	
1	0%	23	
1	0%	25	

epds_pp2		Num	EPDS summary score, PINPOST - 12 months NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
57	8%	0	
64	9%	1	
64	9%	2	
70	10%	3	
48	7%	4	
242	35%	5-18	NOTE: Range of values omitted from display
1	0%	19	
2	0%	21	
1	0%	22	
1	0%	23	
138	20%	.	

epds_pp1_cat		Num	EPDS, 3 mo, categorical, 12/13
Frequency	Percent	Value	Label
638	93%	0	Low depression symptoms (<=12)
50	7%	1	High depression symptoms (13+)

epds_pp1_cat2		Num	EPDS, 3 mo, categorical, 9/10

Frequency	Percent	Value	Label
572	83%	0	Low depression symptoms (<=9)
116	17%	1	High depression symptoms (10+)

epds_pp2_cat		Num	EPDS, 12 mo, categorical 12/13
Frequency	Percent	Value	Label
515	75%	0	Low depression symptoms (<=12)
35	5%	1	High depression symptoms (13+)
138	20%	.	Missing

epds_pp2_cat2		Num	EPDS, 12 mo, categorical 9/10
Frequency	Percent	Value	Label
474	69%	0	Low depression symptoms (<=9)
76	11%	1	High depression symptoms (10+)
138	20%	.	Missing

pnss_pp1		Num	Perceived Neighborhood Safety Score (3 month) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
3	0%	8	
6	1%	9	
13	2%	10	
7	1%	11	
2	0%	12	
29	4%	13-21	NOTE: Range of values omitted from display
1	0%	22	

2	0%	23	
1	0%	28	
1	0%	29	
623	91%	.	

pnss_pp2		Num	Perceived N'hood Safety, if moved (12 month) NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
9	1%	8	
4	1%	9	
10	1%	10	
5	1%	11	
5	1%	12	
20	3%	13-17	NOTE: Range of values omitted from display
3	0%	18	
2	0%	19	
1	0%	20	
2	0%	22	
627	91%	.	

pss_pp1		Num	Cohen Perceived Stress Scale (10), 3 months NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0	
6	1%	1	
6	1%	2	

13	2%	3	
16	2%	4	
634	92%	5-28	NOTE: Range of values omitted from display
3	0%	29	
4	1%	30	
2	0%	32	
1	0%	35	
1	0%	36	

pss_pp2		Num	Cohen Perceived Stress Scale(10), 12 months NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
2	0%	0.000	
8	1%	2.000	
7	1%	3.000	
13	2%	4.000	
15	2%	5.000	
496	72%	6-28	NOTE: Range of values omitted from display
3	0%	29.000	
1	0%	30.000	
2	0%	31.000	
3	0%	32.000	
138	20%	.	

pss_pp1_cat		Num	Cohen Perceived stress 10, PP 3mo, categorical
Frequency	Percent	Value	Label

230	33%	1	Low stress (
264	38%	2	Medium stress (11 to
194	28%	3	High stress (17+)

pss_pp1_cat_ro		Num	Cohen Perceived stress 10, PP 3mo, categorical, reverse order
Frequency	Percent	Value	Label
194	28%	1	High stress (17+)
264	38%	2	Medium stress (11 to
230	33%	3	Low stress (

pss_pp2_cat		Num	Cohen Perceived stress 10, PP 12mo, categorical
Frequency	Percent	Value	Label
191	28%	1	Low stress (
198	29%	2	Medium stress (11 to
161	23%	3	High stress (17+)
138	20%	.	Missing

pss_pp2_cat_ro		Num	Coehn Perceived stress,10, PP 12mo, categorical, reverse order
Frequency	Percent	Value	Label
161	23%	1	High stress (17+)
198	29%	2	Medium stress (11 to
191	28%	3	Low stress (
138	20%	.	Missing

staispp1		Num	STAI State summary score, 3 months

			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
77	11%	10.000	
56	8%	11.000	
36	5%	12.000	
32	5%	13.000	
1	0%	13.684	
481	70%	14-48	NOTE: Range of values omitted from display
1	0%	53.000	
1	0%	54.000	
1	0%	55.000	
1	0%	57.000	
1	0%	60.000	

staispp2		Num	STAI State summary score, 12 months NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
65	9%	10.000	
41	6%	11.000	
40	6%	12.000	
24	3%	13.000	
17	2%	14.000	
358	52%	15-51	NOTE: Range of values omitted from display
2	0%	55.000	
1	0%	58.000	

1	0%	59.000	
1	0%	62.000	
138	20%	.	

stai_pp1_cat		Num	STAI-State, PP 3 month, categorical
Frequency	Percent	Value	Label
571	83%	1	Low anxiety state
91	13%	2	Medium anxiety state
26	4%	3	High anxiety state

stai_pp1_cat_ro		Num	STAI-State, PP 3 month, categorical, reverse order
Frequency	Percent	Value	Label
26	4%	1	High anxiety state
91	13%	2	Medium anxiety state
571	83%	3	Low anxiety state

stai_pp2_cat		Num	STAI-State, PP 12 month, categorical
Frequency	Percent	Value	Label
459	67%	1	Low anxiety state
52	8%	2	Medium anxiety state
29	4%	3	High anxiety state
148	22%	.	Missing

stai_pp2_cat_ro		Num	STAI-State, PP 12 month, categorical, reverse order
Frequency	Percent	Value	Label

29	4%	1	High anxiety state
52	8%	2	Medium anxiety state
459	67%	3	Low anxiety state
148	22%	.	Missing

nhood_pp1_cat		Num	Neighborhood safety, PP 3 mo, categorical
Frequency	Percent	Value	Label
22	3%	1	High sense of safety
10	1%	2	Medium sense of safety
33	5%	3	Low sense of safety
623	91%	.	Missing

nhood_pp1_cat_ro		Num	Neighborhood safety, PP 3 mo,categorical, reverse order
Frequency	Percent	Value	Label
33	5%	1	Low sense of safety
10	1%	2	Medium sense of safety
22	3%	3	High sense of safety
623	91%	.	Missing

nhood_pp2_cat		Num	Neighborhood safety, PP 12 mo, categorical
Frequency	Percent	Value	Label
23	3%	1	High sense of safety
13	2%	2	Medium sense of safety
25	4%	3	Low sense of safety
627	91%	.	Missing

nhood_pp2_cat_ro		Num	Neighborhood safety, PP 12 mo,categorical, reverse order
Frequency	Percent	Value	Label
25	4%	1	Low sense of safety
13	2%	2	Medium sense of safety
23	3%	3	High sense of safety
627	91%	.	Missing

inv12_dt	Num			12-MONTH INTERVIEW DATE
Frequency	Mean	Std Dev	Min	Max
550	16644.93	299.47	16085.00	17176.00

INTERVIEW DATE				
inv3_dt	Num			3-MONTH INTERVIEW DATE
Frequency	Mean	Std Dev	Min	Max
688	16353.89	304.86	15797.00	16909.00

PHYSICAL ACTIVITY SCORING VARIABLES			
ph3_wk1		Num	'PH3: Act hrs/Fairly Light - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
571	83%	0.000	
1	0%	0.017	
1	0%	0.050	
3	0%	0.067	

1	0%	0.083	
103	15%	.133-13	NOTE: Range of values omitted from display
1	0%	14.000	
1	0%	14.050	
1	0%	15.000	
4	1%	20.000	
1	0%	43.250	

ph3_wk2		Num	'PH3: Act hrs/Somewhat Hard - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
619	90%	0.000	
1	0%	0.067	
1	0%	0.100	
1	0%	0.133	
3	0%	0.167	
57	8%	.2-7.833	NOTE: Range of values omitted from display
1	0%	7.917	
1	0%	8.000	
1	0%	10.000	
2	0%	12.000	
1	0%	20.000	

ph3_wk3		Num	'PH3: Act hrs/Very Hard - Work'
Frequency	Percent	Value	Label
683	99%	0.000	

1	0%	0.333	
2	0%	0.500	
1	0%	1.000	
1	0%	1.667	

ph3_wk4		Num	'PH3: Act hrs/Total - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
522	76%	0.000	
1	0%	0.017	
2	0%	0.067	
1	0%	0.083	
2	0%	0.133	
154	22%	.167-14.383	NOTE: Range of values omitted from display
1	0%	15.000	
2	0%	20.000	
1	0%	22.500	
1	0%	40.000	
1	0%	43.250	

ph3_ca1		Num	'PH3: Act hrs/Fairly Light - Care' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
451	66%	0.000	
4	1%	0.033	
2	0%	0.067	

2	0%	0.083	
1	0%	0.100	
223	32%	.117-15	NOTE: Range of values omitted from display
1	0%	15.167	
1	0%	16.833	
1	0%	17.500	
1	0%	28.000	
1	0%	54.000	

ph3_ca2		Num	'PH3: Act hrs/Somewhat Hard - Care' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
518	75%	0.000	
1	0%	0.033	
4	1%	0.083	
1	0%	0.100	
1	0%	0.117	
158	23%	.133-21	NOTE: Range of values omitted from display
1	0%	23.000	
1	0%	23.333	
1	0%	28.000	
1	0%	35.833	
1	0%	45.500	

ph3_ca3		Num	'PH3: Act hrs/Very Hard - Care' NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
663	96%	0.000	
1	0%	0.050	
1	0%	0.100	
1	0%	0.167	
1	0%	0.400	
16	2%	.417-2.25	NOTE: Range of values omitted from display
1	0%	2.500	
1	0%	3.000	
1	0%	3.333	
1	0%	7.000	
1	0%	14.000	

ph3_ca4	Num			'PH3: Act hrs/Total - Care'
Frequency	Mean	Std Dev	Min	Max
688	2.17	5.06	0.00	54.00

ph3_in1		Num	'PH3: Act hrs/Fairly Light - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
383	56%	0.000	
2	0%	0.033	
2	0%	0.067	
2	0%	0.083	
1	0%	0.100	

293	43%	.133-12	NOTE: Range of values omitted from display
1	0%	15.000	
1	0%	17.667	
1	0%	18.900	
1	0%	21.000	
1	0%	28.500	

ph3_in2		Num	'PH3: Act hrs/Somewhat Hard - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
561	82%	0.000	
1	0%	0.050	
1	0%	0.067	
2	0%	0.083	
3	0%	0.167	
113	16%	.25-8.4	NOTE: Range of values omitted from display
1	0%	9.250	
3	0%	10.000	
1	0%	12.500	
1	0%	15.500	
1	0%	16.000	

ph3_in3		Num	'PH3: Act hrs/Very Hard - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
668	97%	0.000	

2	0%	0.500	
2	0%	0.667	
1	0%	0.750	
4	1%	1.000	
6	1%	1.333-3.5	NOTE: Range of values omitted from display
1	0%	7.500	
1	0%	8.000	
1	0%	8.500	
1	0%	11.667	
1	0%	16.000	

ph3_in4	Num			'PH3: Act hrs/Total - Indoor'
Frequency	Mean	Std Dev	Min	Max
688	1.50	3.03	0.00	28.50

ph3_ot1		Num	'PH3: Act hrs/Fairly Light - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
630	92%	0.000	
2	0%	0.083	
2	0%	0.167	
4	1%	0.250	
1	0%	0.300	
39	6%	.333-1.667	NOTE: Range of values omitted from display

5	1%	2.000	
1	0%	3.000	
2	0%	4.000	
1	0%	5.000	
1	0%	10.000	

ph3_ot2		Num	'PH3: Act hrs/Somewhat Hard - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
652	95%	0.000	
1	0%	0.167	
1	0%	0.417	
3	0%	0.500	
1	0%	0.667	
18	3%	.75-1.5	NOTE: Range of values omitted from display
4	1%	2.000	
3	0%	3.000	
3	0%	4.000	
1	0%	6.000	
1	0%	7.500	

ph3_ot3		Num	'PH3: Act hrs/Very Hard - Outdoor'
Frequency	Percent	Value	Label
675	98%	0.000	
1	0%	0.133	
1	0%	0.250	

1	0%	0.500	
4	1%	1.000	
1	0%	1.500	
1	0%	2.000	
1	0%	3.167	
1	0%	4.500	
2	0%	6.000	

ph3_ot4		Num	'PH3: Act hrs/Total - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
591	86%	0.000	
1	0%	0.083	
2	0%	0.167	
3	0%	0.250	
1	0%	0.300	
83	12%	.333-4	NOTE: Range of values omitted from display
1	0%	4.500	
1	0%	5.000	
3	0%	6.000	
1	0%	7.500	
1	0%	10.000	

ph3_rc1		Num	'PH3: Act hrs/Fairly Light - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

452	66%	0.000	
1	0%	0.150	
3	0%	0.167	
16	2%	0.333	
1	0%	0.383	
210	31%	.417-10.5	NOTE: Range of values omitted from display
1	0%	12.250	
1	0%	12.367	
1	0%	16.000	
1	0%	25.500	
1	0%	40.000	

ph3_rc2		Num	'PH3: Act hrs/Somewhat Hard - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
407	59%	0.000	
1	0%	0.067	
1	0%	0.083	
1	0%	0.117	
2	0%	0.167	
270	39%	.25-10.5	NOTE: Range of values omitted from display
2	0%	11.000	
1	0%	15.000	
1	0%	24.000	
1	0%	24.500	

1	0%	26.000	

ph3_rc3		Num	'PH3: Act hrs/Very Hard - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
585	85%	0.000	
3	0%	0.167	
1	0%	0.250	
5	1%	0.333	
2	0%	0.400	
84	12%	.417-5	NOTE: Range of values omitted from display
1	0%	6.250	
2	0%	7.000	
1	0%	8.417	
1	0%	11.250	
3	0%	12.000	

ph3_rc4	Num			'PH3: Act hrs/Total - Recreational'
Frequency	Mean	Std Dev	Min	Max
688	2.32	3.56	0.00	42.00

ph3_tn1		Num	'PH3: Act hrs/Fairly Light - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
630	92%	0.000	
1	0%	0.050	

1	0%	0.233	
1	0%	0.250	
4	1%	0.333	
39	6%	.5-1.333	NOTE: Range of values omitted from display
1	0%	1.500	
5	1%	1.667	
4	1%	2.000	
1	0%	2.500	
1	0%	3.333	

ph3_tn2		Num	'PH3: Act hrs/Somewhat Hard - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
658	96%	0.000	
1	0%	0.167	
2	0%	0.250	
1	0%	0.333	
6	1%	0.500	
8	1%	.667-.7000000000000001	NOTE: Range of values omitted from display
2	0%	1.000	
2	0%	1.500	
4	1%	1.667	
3	0%	2.000	

1	0%	3.000	

ph3_tn3		Num	'PH3: Act hrs/Very Hard - Transportation'
Frequency	Percent	Value	Label
684	99%	0.000	
1	0%	0.500	
1	0%	1.000	
2	0%	1.667	

ph3_tn4		Num	'PH3: Act hrs/Total - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
597	87%	0.000	
1	0%	0.050	
1	0%	0.167	
1	0%	0.233	
3	0%	0.250	
75	11%	.333-1.667	NOTE: Range of values omitted from display
6	1%	2.000	
1	0%	2.500	
1	0%	2.667	
1	0%	3.000	
1	0%	3.333	

ph3_tl1	Num			'PH3: Act hrs/Fairly Light - Total w/o Stairs'
Frequency	Mean	Std	Min	Max

		Dev		
688	3.79	6.19	0.00	59.58

ph3_tl2	Num			'PH3: Act hrs/Somewhat Hard - Total w/o Stairs'
Frequency	Mean	Std Dev	Min	Max
688	2.75	4.97	0.00	46.50

ph3_tl3		Num	'PH3: Act hrs/Very Hard - Total w/o Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
540	78%	0.000	
1	0%	0.100	
3	0%	0.167	
2	0%	0.250	
5	1%	0.333	
130	19%	.4-9.633000000000001	NOTE: Range of values omitted from display
1	0%	11.250	
1	0%	11.667	
3	0%	12.000	
1	0%	14.000	
1	0%	16.000	

ph3_tl4	Num			'PH3: Act hrs/Total w/o Stairs - Total w/o Stairs'
Frequency	Mean	Std	Min	Max

		Dev		
688	7.12	8.30	0.00	59.58

pm3_wk	Num			'PH3: MET Hours - Work'
Frequency	Mean	Std Dev	Min	Max
688	3.04	12.77	0.00	160.00

pm3_ca	Num			'PH3: MET Hours - Care'
Frequency	Mean	Std Dev	Min	Max
688	7.56	17.07	0.00	156.45

pm3_in	Num			'PH3: MET Hours - Indoor'
Frequency	Mean	Std Dev	Min	Max
688	4.63	10.05	0.00	96.00

pm3_ot		Num	'PH3: MET Hours - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
591	86%	0.000	
1	0%	0.333	
1	0%	0.667	
1	0%	0.717	
2	0%	1.000	
87	13%	1.25-24.75	NOTE: Range of values omitted from display

1	0%	25.800	
1	0%	27.000	
1	0%	33.750	
1	0%	36.000	
1	0%	43.000	

pm3_rc	Num			'PH3: MET Hours - Recreational'
Frequency	Mean	Std Dev	Min	Max
688	9.73	17.37	0.00	256.00

pm3_tn		Num	'PH3: MET Hours - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
597	87%	0.000	
1	0%	0.200	
1	0%	0.667	
1	0%	0.933	
3	0%	1.000	
75	11%	1.333-6.667	NOTE: Range of values omitted from display
6	1%	8.000	
1	0%	10.000	
1	0%	10.667	
1	0%	12.000	
1	0%	13.333	

pm3_st		Num	'PH3: MET Hours - Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
129	19%	0.000	
18	3%	0.033	
19	3%	0.067	
19	3%	0.100	
12	2%	0.133	
486	71%	.167-7.167	NOTE: Range of values omitted from display
1	0%	8.167	
1	0%	8.333	
1	0%	9.333	
1	0%	11.667	
1	0%	16.667	

pm3_tl	Num			'PH3: MET Hours - Total w/o stairs'
Frequency	Mean	Std Dev	Min	Max
688	26.58	31.29	0.00	278.92

pp12_wk1		Num	'PP12: Activity hrs/Fairly Light - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
452	66%	0.000	
2	0%	0.033	
2	0%	0.050	

2	0%	0.083	
4	1%	0.100	
83	12%	.117-3	NOTE: Range of values omitted from display
1	0%	3.183	
2	0%	5.000	
1	0%	5.100	
1	0%	21.000	
138	20%	.	

pp12_wk2		Num	'PP12: Activity hrs/Somewhat Hard - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
503	73%	0.000	
1	0%	0.050	
1	0%	0.083	
1	0%	0.150	
1	0%	0.200	
39	6%	.25-4.917	NOTE: Range of values omitted from display
1	0%	5.500	
1	0%	9.000	
1	0%	12.300	
1	0%	15.000	
138	20%	.	

pp12_wk3		Num	'PP12: Activity hrs/Very Hard - Work'

Frequency	Percent	Value	Label
543	79%	0.000	
1	0%	0.033	
1	0%	0.167	
1	0%	0.333	
1	0%	1.000	
2	0%	2.000	
1	0%	10.500	
138	20%	.	

pp12_wk4		Num	'PP12: Activity hrs/Total - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
414	60%	0.000	
2	0%	0.033	
2	0%	0.050	
3	0%	0.083	
4	1%	0.100	
121	18%	.117-9	NOTE: Range of values omitted from display
1	0%	10.500	
1	0%	12.300	
1	0%	15.000	
1	0%	23.000	
138	20%	.	

pp12_ca1		Num	'PP12: Activity hrs/Fairly Light - Care'

			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
328	48%	0.000	
2	0%	0.033	
1	0%	0.067	
2	0%	0.083	
2	0%	0.100	
211	31%	.117-20	NOTE: Range of values omitted from display
1	0%	21.750	
1	0%	28.000	
1	0%	30.000	
1	0%	42.000	
138	20%	.	

pp12_ca2		Num	'PP12: Activity hrs/Somewhat Hard - Care' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
408	59%	0.000	
1	0%	0.033	
3	0%	0.050	
1	0%	0.083	
1	0%	0.100	
129	19%	.117-14	NOTE: Range of values omitted from display
2	0%	15.750	
3	0%	21.000	

1	0%	24.333	
1	0%	28.000	
138	20%	.	

pp12_ca3		Num	'PP12: Activity hrs/Very Hard - Care' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
536	78%	0.000	
1	0%	0.333	
1	0%	0.417	
2	0%	0.750	
1	0%	1.250	
5	1%	2-3.5	NOTE: Range of values omitted from display
1	0%	4.000	
1	0%	4.667	
1	0%	7.000	
1	0%	8.750	
138	20%	.	

pp12_ca4	Num			'PP12: Activity hrs/Total - Care'
Frequency	Mean	Std Dev	Min	Max
550	2.46	4.98	0.00	42.00

pp12_in1		Num	'PP12: Activity hrs/Fairly Light - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

334	49%	0.000	
2	0%	0.067	
3	0%	0.083	
1	0%	0.100	
1	0%	0.117	
204	30%	.15-7.75	NOTE: Range of values omitted from display
1	0%	8.750	
1	0%	11.500	
2	0%	14.000	
1	0%	18.583	
138	20%	.	

pp12_in2		Num	'PP12: Activity hrs/Somewhat Hard - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
466	68%	0.000	
2	0%	0.033	
1	0%	0.050	
4	1%	0.167	
4	1%	0.250	
68	10%	.333-9	NOTE: Range of values omitted from display
1	0%	10.500	
2	0%	14.000	
1	0%	21.000	
1	0%	28.000	

138	20%	.	

pp12_in3		Num	'PP12: Activity hrs/Very Hard - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
539	78%	0.000	
1	0%	0.467	
1	0%	0.500	
1	0%	0.667	
1	0%	1.000	
3	0%	3-5.25	NOTE: Range of values omitted from display
1	0%	6.000	
1	0%	11.000	
1	0%	15.000	
1	0%	27.000	
138	20%	.	

pp12_in4		Num	'PP12: Activity hrs/Total - Indoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
287	42%	0.000	
2	0%	0.033	
1	0%	0.050	
2	0%	0.067	
3	0%	0.083	
250	36%	.1-18.583	NOTE: Range of values omitted from display

2	0%	21.000	
1	0%	22.000	
1	0%	30.167	
1	0%	41.000	
138	20%	.	

pp12_ot1		Num	'PP12: Activity hrs/Fairly Light - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
481	70%	0.000	
2	0%	0.167	
2	0%	0.250	
9	1%	0.333	
15	2%	0.500	
37	5%	.667-4	NOTE: Range of values omitted from display
1	0%	5.250	
1	0%	6.000	
1	0%	8.000	
1	0%	11.000	
138	20%	.	

pp12_ot2		Num	'PP12: Activity hrs/Somewhat Hard - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
512	74%	0.000	
1	0%	0.417	

2	0%	0.500	
5	1%	0.750	
8	1%	1.000	
17	2%	1.25-3.5	NOTE: Range of values omitted from display
1	0%	6.000	
2	0%	10.000	
1	0%	12.000	
1	0%	14.000	
138	20%	.	

pp12_ot3		Num	'PP12: Activity hrs/Very Hard - Outdoor'
Frequency	Percent	Value	Label
540	78%	0.000	
1	0%	0.250	
1	0%	0.500	
3	0%	1.000	
1	0%	2.000	
1	0%	5.667	
2	0%	6.000	
1	0%	10.000	
138	20%	.	

pp12_ot4		Num	'PP12: Activity hrs/Total - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
453	66%	0.000	

2	0%	0.167	
2	0%	0.250	
6	1%	0.333	
13	2%	0.500	
70	10%	.75-11	NOTE: Range of values omitted from display
1	0%	12.000	
1	0%	12.500	
1	0%	15.500	
1	0%	17.000	
138	20%	.	

pp12_rc1		Num	'PP12: Activity hrs/Fairly Light - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
365	53%	0.000	
1	0%	0.083	
1	0%	0.100	
1	0%	0.167	
1	0%	0.250	
177	26%	.333-10.5	NOTE: Range of values omitted from display
1	0%	15.100	
1	0%	18.000	
1	0%	21.000	
1	0%	55.500	
138	20%	.	

pp12_rc2		Num	'PP12: Activity hrs/Somewhat Hard - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
336	49%	0.000	
2	0%	0.167	
7	1%	0.333	
1	0%	0.417	
12	2%	0.500	
186	27%	.583-6	NOTE: Range of values omitted from display
1	0%	6.667	
3	0%	6.750	
1	0%	7.000	
1	0%	15.000	
138	20%	.	

pp12_rc3		Num	'PP12: Activity hrs/Very Hard - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
454	66%	0.000	
1	0%	0.050	
1	0%	0.117	
1	0%	0.167	
2	0%	0.250	
87	13%	.333-6.25	NOTE: Range of values omitted from display
1	0%	7.000	

1	0%	9.500	
1	0%	12.000	
1	0%	16.000	
138	20%	.	

pp12_rc4		Num	'PP12: Activity hrs/Total - Recreational' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
180	26%	0.000	
1	0%	0.050	
1	0%	0.083	
3	0%	0.167	
1	0%	0.250	
360	52%	.333-16	NOTE: Range of values omitted from display
1	0%	18.000	
1	0%	18.767	
1	0%	21.000	
1	0%	55.500	
138	20%	.	

pp12_tn1		Num	'PP12: Activity hrs/Fairly Light - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
499	73%	0.000	
1	0%	0.100	
1	0%	0.133	

5	1%	0.167	
1	0%	0.250	
39	6%	.3-3	NOTE: Range of values omitted from display
1	0%	3.333	
1	0%	3.500	
1	0%	4.000	
1	0%	20.000	
138	20%	.	

pp12_tn2		Num	'PP12: Activity hrs/Somewhat Hard - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
527	77%	0.000	
1	0%	0.250	
1	0%	0.267	
1	0%	0.650	
2	0%	0.667	
14	2%	.833-1.667	NOTE: Range of values omitted from display
1	0%	3.250	
1	0%	4.000	
1	0%	7.000	
1	0%	20.000	
138	20%	.	

pp12_tn3		Num	'PP12: Activity hrs/Very Hard - Transportation'

Frequency	Percent	Value	Label
548	80%	0.000	
1	0%	1.000	
1	0%	1.500	
138	20%	.	

pp12_tn4		Num	'PP12: Activity hrs/Total - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
476	69%	0.000	
1	0%	0.100	
1	0%	0.133	
5	1%	0.167	
2	0%	0.250	
59	9%	.3-3.333	NOTE: Range of values omitted from display
1	0%	3.500	
2	0%	4.000	
1	0%	7.000	
2	0%	20.000	
138	20%	.	

pp12_st1		Num	'PP12: Activity hrs/Fairly Light - Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
356	52%	0.000	
8	1%	0.004	

9	1%	0.008	
4	1%	0.013	
4	1%	0.017	
154	22%	.021-.525	NOTE: Range of values omitted from display
9	1%	0.583	
2	0%	0.625	
1	0%	0.729	
3	0%	0.875	
138	20%	.	

pp12_st2		Num	'PP12: Activity hrs/Somewhat Hard - Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
510	74%	0.000	
4	1%	0.004	
1	0%	0.008	
2	0%	0.013	
2	0%	0.017	
22	3%	.025-.233	NOTE: Range of values omitted from display
6	1%	0.292	
1	0%	0.467	
1	0%	0.583	
1	0%	0.625	
138	20%	.	

pp12_st3		Num	'PP12: Activity hrs/Very Hard - Stairs'
Frequency	Percent	Value	Label
542	79%	0.000	
3	0%	0.004	
1	0%	0.008	
1	0%	0.021	
1	0%	0.042	
1	0%	0.208	
1	0%	0.350	
138	20%	.	

pp12_st4		Num	'PP12: Activity hrs/Total - Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
308	45%	0.000	
15	2%	0.004	
11	2%	0.008	
6	1%	0.013	
6	1%	0.017	
187	27%	.021- .525	NOTE: Range of values omitted from display
10	1%	0.583	
3	0%	0.625	
1	0%	0.729	
3	0%	0.875	
138	20%	.	

pp12_tl1	Num			'PP12: Activity hrs/Fairly Light - Total w/o Stairs'
Frequency	Mean	Std Dev	Min	Max
550	3.59	5.90	0.00	56.00

pp12_tl2	Num			'PP12: Activity hrs/Somewhat Hard - Total w/o Stairs'
Frequency	Mean	Std Dev	Min	Max
550	2.61	4.61	0.00	33.00

pp12_tl3		Num	'PP12: Activity hrs/Very Hard - Total w/o Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
424	62%	0.000	
1	0%	0.050	
1	0%	0.117	
1	0%	0.167	
1	0%	0.200	
118	17%	.25-11	NOTE: Range of values omitted from display
1	0%	12.000	
1	0%	22.667	
1	0%	24.750	
1	0%	40.000	
138	20%	.	

pp12_tl4	Num			'PP12: Activity hrs/Total w/o Stairs - Total w/o

				Stairs'
Frequency	Mean	Std Dev	Min	Max
550	6.93	8.23	0.00	58.33

pp12_tt1	Num			'PP12: Activity hrs/Fairly Light - Total'
Frequency	Mean	Std Dev	Min	Max
550	3.66	5.91	0.00	56.00

pp12_tt2	Num			'PP12: Activity hrs/Somewhat Hard - Total'
Frequency	Mean	Std Dev	Min	Max
550	2.62	4.62	0.00	33.00

pp12_tt3		Num	'PP12: Activity hrs/Very Hard - Total' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
420	61%	0.000	
2	0%	0.004	
1	0%	0.008	
1	0%	0.042	
1	0%	0.050	
121	18%	.117-11	NOTE: Range of values omitted from display
1	0%	12.000	
1	0%	22.667	
1	0%	24.750	

1	0%	40.000	
138	20%	.	

pp12_tt4	Num			'PP12: Activity hrs/Total - Total'
Frequency	Mean	Std Dev	Min	Max
550	7.01	8.25	0.00	58.63

pm12_wk		Num	'PP12: MET Hours - Work' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
414	60%	0.000	
2	0%	0.183	
1	0%	0.190	
1	0%	0.215	
2	0%	0.250	
126	18%	.33-39.55	NOTE: Range of values omitted from display
1	0%	40.000	
1	0%	41.400	
1	0%	60.000	
1	0%	67.200	
138	20%	.	

pm12_ca	Num			'PP12: MET Hours - Care'
Frequency	Mean	Std Dev	Min	Max

550	8.78	18.20	0.00	175.00

pm12_in	Num			'PP12: MET Hours - Indoor'
Frequency	Mean	Std Dev	Min	Max
550	4.00	11.48	0.00	126.20

pm12_ot		Num	'PP12: MET Hours - Outdoor' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
453	66%	0.000	
1	0%	0.667	
1	0%	0.675	
1	0%	0.917	
1	0%	1.000	
89	13%	1.25-56	NOTE: Range of values omitted from display
1	0%	60.000	
1	0%	61.500	
1	0%	80.250	
1	0%	81.000	
138	20%	.	

pm12_rc	Num			'PP12: MET Hours - Recreational'
Frequency	Mean	Std Dev	Min	Max
550	9.87	18.89	0.00	314.25

pm12_tn		Num	'PP12: MET Hours - Transportation' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
476	69%	0.000	
1	0%	0.400	
1	0%	0.533	
5	1%	0.667	
2	0%	1.000	
59	9%	1.2-13.333	NOTE: Range of values omitted from display
1	0%	14.000	
2	0%	16.000	
1	0%	28.000	
2	0%	80.000	
138	20%	.	

pm12_st		Num	'PP12: MET Hours - Stairs' NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
82	12%	0.000	
25	4%	0.033	
19	3%	0.067	
13	2%	0.100	
13	2%	0.133	
389	57%	.167-5	NOTE: Range of values omitted from display
1	0%	5.333	

3	0%	5.833	
4	1%	7.000	
1	0%	14.000	
138	20%	.	

pm12_tl	Num			'PP12: MET Hours - Total w/o stairs'
Frequency	Mean	Std Dev	Min	Max
550	27.33	32.91	0.00	314.25

pm12_tt	Num			'PP12: MET Hours - Total'
Frequency	Mean	Std Dev	Min	Max
550	28.69	33.01	0.00	316.12

change3		Num	'Flag - 3-month missing activity changed to zero'
Frequency	Percent	Value	Label
15	2%	1	Missing value changed to zero
673	98%	.	Missing

change12		Num	'Flag - 12-month missing activity changed to zero'
Frequency	Percent	Value	Label
9	1%	1	Missing value changed to zero
679	99%	.	Missing

PHYSICAL ACTIVITY SUMMARY VARIABLES			
hour_care3		Num	(3-month PP) Activity hours/(SH+H) - Care NOTE: Smallest 5 and largest 5 values are

			displayed.
Frequency	Percent	Value	Label
506	74%	0.000	
1	0%	0.033	
4	1%	0.083	
1	0%	0.100	
1	0%	0.117	
170	25%	.133-21	NOTE: Range of values omitted from display
1	0%	23.000	
1	0%	23.333	
1	0%	28.500	
1	0%	35.833	
1	0%	45.500	

hour_care12		Num	(12-month PP) Activity hours/(SH+H) - Care NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
399	58%	0.000	
1	0%	0.033	
3	0%	0.050	
1	0%	0.083	
1	0%	0.100	
138	20%	.117-14	NOTE: Range of values omitted from display
2	0%	15.750	
3	0%	21.000	

1	0%	24.333	
1	0%	28.000	
138	20%	.	

hour_rec3		Num	(3-month PP) Activity hours/(SH+H) - Recreational NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
364	53%	0.000	
1	0%	0.067	
1	0%	0.083	
1	0%	0.117	
5	1%	0.167	
311	45%	.25-14.5	NOTE: Range of values omitted from display
1	0%	15.750	
1	0%	18.000	
1	0%	24.000	
1	0%	24.500	
1	0%	26.000	

hour_rec12		Num	(12-month PP) Activity hours/(SH+H) - Recreational NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
292	42%	0.000	
1	0%	0.050	
2	0%	0.167	

1	0%	0.250	
6	1%	0.333	
244	35%	.417-11.25	NOTE: Range of values omitted from display
1	0%	14.167	
1	0%	15.000	
1	0%	16.000	
1	0%	18.767	
138	20%	.	

hour_work3		Num	(3-month PP) Activity hours/(SH+H) - Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
616	90%	0.000	
1	0%	0.067	
1	0%	0.100	
1	0%	0.133	
3	0%	0.167	
61	9%	.2-7.917	NOTE: Range of values omitted from display
1	0%	8.000	
1	0%	10.500	
1	0%	12.000	
1	0%	13.667	
1	0%	20.000	

hour_work12		Num	(12-month PP) Activity hours/(SH+H) - Work

			NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
497	72%	0.000	
1	0%	0.033	
1	0%	0.050	
1	0%	0.083	
1	0%	0.150	
45	7%	.167-5.5	NOTE: Range of values omitted from display
1	0%	9.000	
1	0%	10.500	
1	0%	12.300	
1	0%	15.000	
138	20%	.	

hour_tot3	Num			(3-month PP) Activity hours/(SH+H) - Total
Frequency	Mean	Std Dev	Min	Max
688	3.33	5.37	0.00	46.50

hour_tot12	Num			(12-month PP) Activity hours/(SH+H) - Total
Frequency	Mean	Std Dev	Min	Max
550	3.34	5.70	0.00	58.00

mets_care3		Num	(3-month PP) MET hours/(Mod+Vig) - Care NOTE: Smallest 5 and largest 5 values are displayed.

Frequency	Percent	Value	Label
646	94%	0.000	
1	0%	0.420	
1	0%	0.525	
1	0%	0.542	
1	0%	0.667	
32	5%	.735-10	NOTE: Range of values omitted from display
2	0%	10.500	
1	0%	11.200	
1	0%	12.000	
1	0%	13.750	
1	0%	15.000	

mets_care12		Num	(12-month PP) MET hours/(Mod+Vig) - Care NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
526	76%	0.000	
1	0%	0.105	
1	0%	0.250	
1	0%	0.525	
1	0%	0.583	
16	2%	.833-6.3	NOTE: Range of values omitted from display
1	0%	6.875	
1	0%	9.000	
1	0%	12.750	

1	0%	35.000	
138	20%	.	

mets_rec3	Num			(3-month PP) MET hours/(Mod+Vig) - Recreational
Frequency	Mean	Std Dev	Min	Max
688	4.53	14.84	0.00	256.00

mets_rec12		Num	(12-month PP) MET hours/(Mod+Vig) - Recreational NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
369	54%	0.000	
1	0%	0.500	
2	0%	1.500	
1	0%	2.000	
1	0%	2.100	
172	25%	2.333-64	NOTE: Range of values omitted from display
1	0%	66.500	
1	0%	106.500	
1	0%	120.000	
1	0%	288.000	
138	20%	.	

mets_tot3	Num			(3-month PP) MET hours/(Mod+Vig) - Total
Frequency	Mean	Std	Min	Max

		Dev		
688	6.82	17.53	0.00	256.00

mets_tot12	Num			(12-month PP) MET hours/(Mod+Vig) - Total
Frequency	Mean	Std Dev	Min	Max
550	8.27	18.71	0.00	288.00

mets_work3		Num	(3-month PP) MET hours/(Mod+Vig) - Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label
622	90%	0.000	
4	1%	0.367	
1	0%	0.400	
1	0%	0.458	
1	0%	0.667	
54	8%	.733-39	NOTE: Range of values omitted from display
1	0%	39.375	
1	0%	48.000	
1	0%	55.000	
1	0%	79.000	
1	0%	126.000	

mets_work12		Num	(12-month PP) MET hours/(Mod+Vig) - Work NOTE: Smallest 5 and largest 5 values are displayed.
Frequency	Percent	Value	Label

494	72%	0.000	
3	0%	0.183	
1	0%	0.267	
1	0%	0.275	
1	0%	0.367	
45	7%	.4-17.9	NOTE: Range of values omitted from display
1	0%	18.000	
2	0%	30.000	
1	0%	32.750	
1	0%	40.000	
138	20%	.	