MetaData Information

Section 6: Chronic Health Conditions		
_MICHD	*Calculated variable for respondents that have ever reported having coronary heart disease (chd) or myocardial infarction (mi).* **_MICHD is derived from CVDINFR4, and CVDCRHD4.**	
1	Reported having MI or CHD	Respondents who reported having had MI or CHD (CVDINFR4=1 OR CVDCRHD4=1)
2	Did not report having MI or CHD	Respondents who reported not having had MI and CHD (CVDINFR4=2 AND CVDCRHD4=2)
.	Not asked or Missing	Respondents who reported they didn´t know, refused or had a missing value for the MI or CHD questions (CVDINFR4=7, 9 OR MISSING OR CVDCRHD4=7, 9, OR MISSING)
	SAS Code:	`IF CVDINFR4=1 OR CVDCRHD4=1 THEN _MICHD=1;` `ELSE IF CVDINFR4=2 AND CVDCRHD4=2 THEN _MICHD=2;`

Section 2: Healthy Days		
_PHYS14D	*Calculated variable for 3 level not good physical health status: 0 days, 1-13 days, 14-30 days.* **_PHYS14D is derived from PHYSHLTH.**	
1	Zero days when physical health not good	Respondents who reported no days when their physical health was not good (PHYSHLTH=88)
2	1-13 days when physical health not good	Respondents who reported 1-13 days when their physical health was not good (1 </= PHYSHLTH </= 13)
3	14+ days when physical health not good	Respondents who reported 14 or more days when their physical health was not good (14 </= PHYSHLTH </= 30)
9	Don't know/ Refused/ Missing	Respondents who reported they didn´t know, refused or had missing values for PHYSHLTH (PHYSHLTH=77,99, or missing)

	SAS Code:	`IF PHYSHLTH IN (77,99,.) THEN _PHYS14D=9;`
		`ELSE IF PHYSHLTH=88 THEN _PHYS14D=1;`
		`ELSE IF 1 LE PHYSHLTH LE 13 THEN _PHYS14D=2;`
		`ELSE _PHYS14D=3;`

Section 4: Exercise (Physical Activity)		
_TOTINDA	*Calculated variable for adults who reported doing physical activity or exercise during the past 30 days other than their regular job.* **_TOTINDA is derived from EXERANY2.**	
1	Had physical activity or exercise	Respondents who reported doing any physical activity or exercise. (EXERANY2=1)
2	No physical activity or exercise in last 30 days	Respondents who reported doing no physical activity or exercise. (EXERANY2=2)
9	Don't know/ Refused/ Missing	Respondents who reported they didn't know or refused to answer, and those with missing responses for the physical activity/exercise question. (EXERANY2=7, 9, missing)

	SAS Code:	`IF EXERANY2 IN (1) THEN _TOTINDA=1;`
		`ELSE IF EXERANY2 IN (2) THEN _TOTINDA=2;`
		`ELSE IF EXERANY2 IN (.,7,9) THEN _TOTINDA=9;`

Section 6: Chronic Health Conditions

_ASTHMS1		Calculated variable for computed asthma status. _ASTHMS1 is derived from ASTHMA3 and ASTHNOW.
1	Current	Respondents who have been told by a doctor, nurse or health professional that they had asthma and that they still have asthma. (ASTHMA3=1and ASTHNOW=1)
2	Former	Respondents who have been told by a doctor, nurse or health professional that they had asthma but do not still have asthma. (ASTHMA3=1 and ASTHNOW=2)
3	Never	Respondents who have not been told by a doctor, nurse or health professional that they had asthma. (ASTHMA3=2)
9	Don't know/ Not Sure Or Refused/ Missing	Respondents who reported they didn't know if they had been told by a doctor, nurse or health professional that they had asthma, those who refused to answer if they had been told by a doctor, nurse or health professional that they had asthma, those who didn't know if they still had asthma, those that refused to answer if they still had asthma, or those with missing responses. (ASTHMA3=7, 9, missing; or ASTHNOW=7, 9, missing)

	SAS Code:	`IF ASTHMA3=1 AND ASTHNOW=1 THEN _ASTHMS1=1;`
		`ELSE IF ASTHMA3=1 AND ASTHNOW=2 THEN _ASTHMS1=2;`
		`ELSE IF ASTHMA3=2 THEN _ASTHMS1=3;`
		`ELSE _ASTHMS1=9;`

Section 6: Chronic Health Conditions

_DRDXAR2		Calculated variable for respondents who have had a doctor diagnose them as having some form of arthritis. _DRDXAR2 is derived from HAVARTH4.
1	Diagnosed with arthritis	Respondents who have been told by a doctor they had arthritis (HAVARTH4=1)
2	Not diagnosed with arthritis	Respondents who have not been told by a doctor they had arthritis (HAVARTH4=2)
.	Don´t know/ Not Sure/ Refused/ Missing	Respondents who reported they didn´t know if they had been told by a doctor they had arthritis, those who refused to answer if they had been told by a doctor they had arthritis, and those with missing responses (HAVARTH4=7,9, or missing)

	SAS Code:	`IF HAVARTH4 = 1 THEN _DRDXAR2=1;`
		`ELSE IF HAVARTH4 = 2 THEN _DRDXAR2=2;`
		`ELSE IF HAVARTH4 IN (7,9,.) THEN _DRDXAR2=.;`

Section 7: Demographics

_SEX		Calculated variable for calculated sex variable. _SEX is derived from SEXVAR
1	Male	Male respondent (SEXVAR=1)
2	Female	Female respondent (SEXVAR=2)
	SAS Code:	`_SEX=SEXVAR;`

Section 7: Demographics

_AGE_G		_Calculated variable for six-level imputed age category. _AGE_G is derived from _IMPAGE (imputed age)._
1	Age 18 to 24	Respondents with imputed ages between 18–24 years of age. (18 $\leq$ _IMPAGE $\leq$ 24)
2	Age 25 to 34	Respondents with imputed ages between 25–34 years of age. (25 $\leq$ _IMPAGE $\leq$ 34)
3	Age 35 to 44	Respondents with imputed ages between 35–44 years of age. (35 $\leq$ _IMPAGE $\leq$ 44)
4	Age 45 to 54	Respondents with imputed ages between 45–54 years of age. (45 $\leq$ _IMPAGE $\leq$ 54)
5	Age 55 to 64	Respondents with imputed ages between 55–64 years of age. (55 $\leq$ _IMPAGE $\leq$ 64)
6	Age 65 or older	Respondents with imputed ages between 65–99 years of age. (_IMPAGE = > 65)
	SAS Code:	

```
IF (18<=_IMPAGE<=24) THEN _AGE_G = 1;
 ELSE IF (25<=_IMPAGE<=34) THEN _AGE_G = 2;
 ELSE IF (35<=_IMPAGE<=44) THEN _AGE_G = 3;
 ELSE IF (45<=_IMPAGE<=54) THEN _AGE_G = 4;
 ELSE IF (55<=_IMPAGE<=64) THEN _AGE_G = 5;
 ELSE IF (_IMPAGE >= 65) THEN _AGE_G = 6;
```

Section 7: Demographics

_BMI5CAT		_Calculated variable for four-categories of body mass index (bmi). _BMI5CAT is derived from _BMI5._
1	Underweight	Respondents classified as underweight based on body mass index. (_BMI5 < 18.50)
2	Normal Weight	Respondents classified as normal weight based on body mass index. (18.50 $\leq$ _BMI5 < 25.00)
3	Overweight	Respondents classified as overweight based on body mass index. (25.00 $\leq$ _BMI5 < 30.00)
4	Obese	Respondents classified as obese based on body mass index. (30.00 $\leq$ _BMI5 < 99.99)
.	Don't know/ Refused/ Missing	Respondents with an unknown, refused, or missing value for body mass index. (_BMI5=.)
	SAS Code:	

```
IF (0.00 LE _BMI5 < 18.50) THEN _BMI5CAT=1;
 ELSE IF (18.50 LE _BMI5 < 25.00) THEN _BMI5CAT=2;
 ELSE IF (25.00 LE _BMI5 < 30.00) THEN _BMI5CAT=3;
ELSE IF _BMI5 GE 30.00 THEN _BMI5CAT=4;
```

Section 7: Demographics

_EDUCAG		_Calculated variable for level of education completed. _EDUCAG is derived from EDUCA._
1	Did not graduate High School	Respondents who reported they did not graduate high school. (EDUCA=1,2,3)
2	Graduated High School	Respondents who reported they graduated high school. (EDUCA=4)
3	Attended College or Technical School	Respondents who reported they attended college or technical school. (EDUCA=5)
4	Graduated from College or Technical School	Respondents who reported they graduated from college or technical school. (EDUCA=6)
9	Don't know/ Not sure/ Missing	Respondents who reported they didn´t know, were not sure, refused, or had a missing value for EDUCA. (EDUCA=9, missing)
	SAS Code:	

```
IF EDUCA IN (1,2,3) THEN _EDUCAG = 1;
 ELSE IF EDUCA IN (4) THEN _EDUCAG = 2;
 ELSE IF EDUCA IN (5) THEN _EDUCAG = 3;
 ELSE IF EDUCA IN (6) THEN _EDUCAG = 4;
 ELSE IF EDUCA IN (.,9) THEN _EDUCAG = 9;
```

Section 7: Demographics

_INCOMG1 *Calculated variable for income categories.* **_INCOMG1 is derived from INCOME3.**

1	Less than $15,000	Respondents whose reported income is < $15,000. (INCOME3=1,2)
2	$15,000 to < $25,000	Respondents whose reported income is $15,000 to < $25,000. (INCOME3=3,4)
3	$25,000 to < $35,000	Respondents whose reported income is $25,000 to < $35,000. (INCOME3=5)
4	$35,000 to < $50,000	Respondents whose reported income is $35,000 to < $50,000. (INCOME3=6)
5	$50,000 to < $100,000	Respondents whose reported income is $50,000 to < $100,000. (INCOME3=7,8)
6	$100,000 to < $200,000	Respondents whose reported income is $100,000 to < $200,000. (INCOME3=9,10)
7	$200,000 or more	Respondents whose reported income is $200,000 or more. (INCOME3=11)
9	Don't know/ Not sure/ Missing	Respondents who refused to answer, didn´t know or had a missing value for INCOME3. (INCOME3=77, 99, or missing)
	SAS Code:	``` IF INCOME3 IN (1,2) THEN _INCOMG1 = 1; ELSE IF INCOME3 IN (3,4) THEN _INCOMG1 = 2; ELSE IF INCOME3 IN (5) THEN _INCOMG1 = 3; ELSE IF INCOME3 IN (6) THEN _INCOMG1 = 4; ELSE IF INCOME3 IN (7,8) THEN _INCOMG1 = 5; ELSE IF INCOME3 IN (9,10) THEN _INCOMG1 = 6; ELSE IF INCOME3 IN (11) THEN _INCOMG1 = 7; ELSE IF INCOME3 IN (77,99,.) THEN _INCOMG1 = 9; ELSE IF INCOME3 IN (11) THEN _INCOMG1 = 7; ELSE IF INCOME3 IN (77,99,.) THEN _INCOMG1 = 9; ```

Section 11: Tobacco Use

_RFSMOK3 *Calculated variable for adults who are current smokers.* **_RFSMOK3 is derived from _SMOKER3.**

1	No	Respondents who reported they had not smoked at least 100 cigarettes in their lifetime, those who reported having smoked 100 cigarettes in their lifetime but do not currently smoke. (_SMOKER3=3, 4)
2	Yes	Respondents who reported having smoked at least 100 cigarettes in their lifetime and currently smoke. (_SMOKER3=1, 2)
9	Don't know/ Refused/ Missing	Respondents who reported they did not know if they had smoked 100 cigarettes in their lifetime, those who refused to answer if they had smoked 100 cigarettes in their lifetime, those who didn't know if they now smoked every day, some days or not at all, those who refused to answer if they now smoked every day, some days or not at all, or those with missing responses. (_SMOKER3=9)
	SAS Code:	``` IF _SMOKER3 IN (1,2) THEN _RFSMOK3=2; ELSE IF _SMOKER3 IN (3,4) THEN _RFSMOK3=1; ELSE _RFSMOK3=9; ```

Section 13: Alcohol Consumption

DRNKANY6	Calculated variable for adults who reported having had at least one drink of alcohol in the past 30 days.. DRNKANY6 is derived from ALCDAY4	
1	Yes	Respondents who reported drinking at least one alcoholic beverage in the past 30 days. (1 </= ALCDAY4 </= 231)
2	No	Respondents who reported drinking no alcoholic beverages in the past 30 days. (ALCDAY4=888)
7	Don't know/ Not Sure	Respondents who reported not knowing if they drank at least one alcoholic beverage in the past 30 days. (ALCDAY4=777)
9	Refused/ Missing	Respondents who refused to answer or had a missing value for drinking at least one alcoholic beverage in the past 30 days. (ALCDAY4=999, Missing)
	SAS Code:	IF 1 <= ALCDAY4 < 231 THEN DRNKANY6=1; ELSE IF ALCDAY4=888 THEN DRNKANY6=2; ELSE IF ALCDAY4=777 THEN DRNKANY6=7; ELSE DRNKANY6=9;

Label: Final Disposition
Section Name: Record Identification
Section Number: 0
Question Number: 14
Column: 32-35
Type of Variable: Num
SAS Variable Name: DISPCODE
Question Prologue:
Question: Final Disposition

Value	Value Label	Frequency	Percentage	Weighted Percentage
1100	Completed Interview	372,224	81.33	73.77
1200	Partial Complete Interview	85,446	18.67	26.23

Label: How often did you drink regular soda or pop that contains sugar?
Section Name: Sugar-Sweetened Beverage
Module Number: 18
Question Number: 1
Column: 373-375
Type of Variable: Num
SAS Variable Name: SSBSUGR2
Question Prologue:
Question: During the past 30 days, how often did you drink regular soda or pop that contains sugar? Do not include diet soda or diet pop. (You can answer times per day, week, or month: for example, twice a day, once a week, and so forth.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 – 199	Times per day	15,602	13.50	13.80
201 – 299	Times per week	21,741	18.81	21.40
301 – 399	Times per month	23,813	20.60	22.57
777	Don¿t know/Not sure	904	0.78	0.79
888	Never	53,299	46.11	41.18
999	Refused	243	0.21	0.26
BLANK	Not asked or Missing	342,068	.	.

Label: (Ever told) you had diabetes
Section Name: Chronic Health Conditions
Core Section Number: 6
Question Number: 12
Column: 149
Type of Variable: Num
SAS Variable Name: DIABETE4
Question Prologue:
Question: (Ever told) (you had) diabetes? (If ï¿½Yesï¿½ and respondent is female, ask ï¿½Was this only when you were pregnant? ï¿½. If Respondent says pre-diabetes or borderline diabetes, use response code 4.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	65,809	14.38	12.50
2	Yes, but female told only during pregnancyï¿½Go to Section 07.01 AGE	3,395	0.74	0.82
3	Noï¿½Go to Section 07.01 AGE	376,125	82.18	83.78
4	No, pre-diabetes or borderline diabetesï¿½Go to Section 07.01 AGE	11,307	2.47	2.64
7	Donï¿½t know/Not Sureï¿½Go to Section 07.01 AGE	798	0.17	0.21
9	Refusedï¿½Go to Section 07.01 AGE	232	0.05	0.06
BLANK	Not asked or Missing	4	.	.