ICPSR 34398

Cross-Site Evaluation of the Title XX Adolescent Family Life Program in 14 States, 2008-2011

Marni L. Kan RTI International

Oliva Silber Ashley RTI International

Sarah B. Jones RTI International

Kathryn L. LeTourneau RTI International

Azot A. Derecho RTI International

Brian F. Head RTI International

Codebook for Baseline and Follow-Up Parenting Data

Inter-university Consortium for Political and Social Research P.O. Box 1248 Ann Arbor, Michigan 48106 www.icpsr.umich.edu

Terms of Use

The terms of use for this study can be found at: http://www.icpsr.umich.edu/icpsrweb/ICPSR/studies/34398/terms

Information about Copyrighted Content

Some instruments administered as part of this study may contain in whole or substantially in part contents from copyrighted instruments. Reproductions of the instruments are provided as documentation for the analysis of the data associated with this collection. Restrictions on "fair use" apply to all copyrighted content. More information about the reproduction of copyrighted works by educators and librarians is available from the United States Copyright Office.

NOTICE WARNING CONCERNING COPYRIGHT RESTRICTIONS

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted material. Under certain conditions specified in the law, libraries and archives are authorized to furnish a photocopy or other reproduction. One of these specified conditions is that the photocopy or reproduction is not to be "used for any purpose other than private study, scholarship, or research." If a user makes a request for, or later uses, a photocopy or reproduction for purposes in excess of "fair use," that user may be liable for copyright infringement.

ICPSR PROCESSING NOTES FOR #34398

Cross-Site Evaluation of the Title XX Adolescent Family Life Program in 14 States, 2008-2011

Dataset 2: Baseline and Follow-Up Parenting Data

- 1. **Documentation Files:** Dataset 2 corresponds to two codebooks (see "Original P.I. Documentation") as well as two data collection instruments. However, not all variables found in the "Follow Up Codebook" section of the "Original P.I. Documentation" are included in Dataset 2 (those variables are included in Dataset 4).
- Truncated Value Labels: Due to SPSS limitations, some value labels (such as labels for values 4 and 2 in variables FU_26 and FU_30, respectively) have been truncated to 120 characters. Please refer to the Original P.I. Documentation for the full value labels.
- 3. Variable Link: The variables **B_STNU** and **PAB_STNU** or **PRB_STNU** can be used to link Care process and outcome data for grantee projects included in the outcome evaluation (Datasets 1-4).

AFL Care Cross-Site Outcome Evaluation

Baseline Codebook for Parenting Teens

Cross-Site Evaluation ID: PAB_rtid

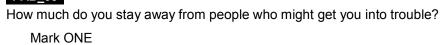
Treatment Condition: group Site Number: PAB_stnu

0 = Comparison1 = Intervention

Child age in months: PAB_cagem

i nink a	bout the future and a	inswer the	ese questions	i.				
PAB_01	rtant is it to you to g	raduata hi	ah school2 C	or to gradua	ate vocational or	trada echaol2		
Mark		addate III	gir scrioor: C	n to gradue	ne vocational of	trade scrioor:		
	Not important at all							
2○	Somewhat important Very important							
₃O	Very important	.4						
40	Extremely importar	IL						
960	Already graduated							
Answer	the next question us	sing a sca	le from 1 to 5	. 1 is "Not a	at all," and 5 is "A	A lot."		
PAB_02								
	n do you want to get certification.	more edu	cation or trai	ning? This	could be college	, vocational or tech	nical school, or	
Mark	ONE							
	Not					Don't		
	at all				A lot	know		
	10	20	₃ O	₄ O	₅ O	₉₇ O		
PAB_03	the next question us	-				is "very important."	,	
Mar	k ONE							
	Not important ₁○	₂ O	₃ O	₄ O	Very important ₅○	Don't know ₉₇ ○		
	, ,	2 0	3 -	4 -	5 -	97 -		
Please	e mark how much yo	ou agree o	r disagree wi	th this state	ement:			
PAB_04								
It is bet	ter for a person to ge	et married	than to go th	rough life b	eing single.			
Mark	ONE							
10	Strongly agree							
20	Agree							
₃ O	Neither agree nor o	disagree						
40	Disagree	-						
50	Strongly disagree							
₉₇ O	Don't know							

PAB_05



- ₂O Some of the time
- 3O Usually
- 4O Almost always

Please mark how much the following statements sound like you.

PAB_06

I think I should work to get something, if I really want it.

Mark ONE

- ₁O Not at all like me
- ₂O A little like me
- ₃O Mostly like me
- 40 Very much like me
- 97O Don't know

PAB_07

I make decisions to help me reach my goals.

Mark ONE

- 10 Not at all like me
- ₂O A little like me
- ₃O Mostly like me
- 40 Very much like me
- 97O Don't know

PAB 08

Some young women feel they are not ready to be a parent. For these women, I think adoption is a good choice.

- 10 Not at all like me
- ₂O A little like me
- ₃O Mostly like me
- 40 Very much like me
- 97O Don't know

The next question is about your mother or father. Or a person like a mother or father to you.

PAB_09

How often do you talk to your mother or father about your problems?

Mark ONE

- ₁O Almost never
- ₂O Some of the time
- 3O Usually
- 40 Almost always
- ₉₆O There is no person who is like a mother or father to me

These next questions are about how you feel about being a parent. How much do the following statements apply to you?

PAB_10

In the last month, I have felt trapped by the things I have to do as a parent.

Mark ONE

- ₁O Strongly agree
- ₂O Agree
- ₃O Neither agree nor disagree
- 4O Disagree
- 50 Strongly disagree

PAB 11

I consider being a parent a good thing in my life.

Mark ONE

- ₁O Strongly agree
- ₂O Agree
- 3O Neither agree nor disagree
- 4O Disagree
- 50 Strongly disagree

PAB_12

I find that taking care of my child(ren) is much more work than pleasure.

- ₁O Strongly agree
- ₂O Agree
- ₃O Neither agree nor disagree
- 4O Disagree
- 50 Strongly disagree

PAB_13

I enjoy spending time with my child(ren).

Mark ONE

- ₁O Strongly agree
- 2O Agree
- 3O Neither agree nor disagree
- 4O Disagree
- 50 Strongly disagree

These next questions are about your child. (If you have more than one child, think about your youngest child).

PAB_15

An early birth is one that occurs at 36 weeks or earlier in pregnancy. As far as you know, did you have an early birth?

Mark ONE

- 10 Yes
- ₀O No
- 97O Don't know

PAB 16

How much did this child weigh at birth?

Mark ONE

- ₁O 5½ pounds or more
- ₂O Less than 5½ pounds
- 97O Don't know

PAB_17

This next question is about after the birth of this child. About how many times has this child had a regular check up or "well baby" visit? This is a visit to a doctor or nurse when this child is not sick, but to get checked out or to get shots. Would you say . . .

Mark ONE

- ₁O Never
- ₂O 1-3 times
- ₃O 4 or more times
- ₉₇O Don't know
- ₉₉O Missing, but follow up question completed

PAB_18

When was this child's last "well baby" visit?

Mark THE MOST RECENT

- -1O Logical skip
- ₁O Within the past 3 months
- ₂O Within the past 6 months
- ₃O Within the past 12 months
- 40 More than a year ago
- 97O Don't know

PAB_19	
Did you br	eastfeed this child at all?
10	Yes
O_0	No
₉₉ O	Missing, but follow up question completed
PAB_20	
	as this child when you completely stopped breastfeeding him or her?
Mark O	NE
₋₁ O	Logical skip
10	I am still breastfeeding
₂ O	Younger than 1 month old
₃ O	1 month old to 2 months old
40	3 months old or older
PAB 21	
	child live with you?
Mark O	•
₂ O	Yes
_	Sometimes
00	No
990	Missing, but follow up question completed
DAD 00	
PAB_22 Where doe	es this child live now?
Mark O	
	Logical skip
•	With the child's father
	With other relatives
₃ O	With adoptive family
₃ O	Other
•	Don't know
PAB_23	d 3 months old or older?
	Yes
10	100

₉₉O Missing, but one or more follow up questions completed

₀O No

Has this child had any of the following vaccinations/shots?

Mark ONE ANSWER FOR EACH	Yes	No	Don't know
PAB_24a Diptheria, Tetanus, Pertussis (DTaP) _1O Logical skip	10	00	⁹⁷ O
PAB_24b Inactivated Poliovirus (IPV) _1O Logical skip	10	00	⁹⁷ O
PAB_24c Haemophilus influenzae type b (Hib) _1O Logical skip	10	°O	⁹⁷ O
PAB_24d Hepatitis B (HepB) _1O Logical skip	10	00	⁹⁷ O
PAB_24e Pneumococcal (PCV) _1O Logical skip	10	00	⁹⁷ O
PAB_24f Rotavirus (Rota) _1O Logical skip	10	00	⁹⁷ O

PAB_25

This next question is about the past four weeks. Has this child received any regular child care? This could be a day care, nursery school, play group, babysitter, after school care, relative, or some other child care plan. ("Regular" means at least once a week for a month or more.)

\sim	\/
1O	Yes

ON No

99O Missing, but one or more follow up questions completed

PAB_26

Which of these has been your main child care provider in the past four weeks?

- -1O Logical skip
- 10 Child's father/stepfather
- ₂O My brother/sister aged 13 years old or older
- ₃O My brother/sister younger than 13 years old
- 4O Child's grandparent
- 50 Other relative
- ₆O Non-relative or babysitter
- ₇O Nursery/preschool
- ₈O Family day care
- ₉O [Program Name]
- ₁₀O Day care center referred by [Program Name]
- 11O Day care center not referred by [Program Name]
- ₁₂O Other
- 13O Child has not received regular child care in past four weeks

PAB_27

How many hours a week is this child in child care? This includes all the different plans that you use.

- 97O Don't know
- -1O Logical skip

Hours p	er week
0	0
1	1
2	2
3	3
4	4
	(5)
	6
	7
	8
	9

PAB 28

Which of these statements best describes your relationship with this child's father?

Mark ONE

- ₁O We do not (15.3%) or hardly ever (6.8%) see or talk to each other
- ₂O We are just friends
- ₃O We are involved in an on-again, off-again relationship
- ₄O We are romantically involved on a steady basis but are not married (36.9%), or we are married (3.1%)
- 97O Don't know

PAB_29

Do you and this child's father have a legal agreement for child support, alimony, custody, visitation, or where the child will live?

- ₁O Yes
- ₀O No

PAB_30

Does this child's father give you money or buy clothes for the child? Or pay for doctor visits or provide other kinds of support?

- 10 Yes
- oO No



Does this child's father help you in other ways, such as watching the child or helping with chores?

- ₁O Yes
- ₀O No

PAB_32

What is your marital status?

Mark ONE

- ₁O Single, never married (including living with someone or engaged)
- ₂O Other (includes married, 1.8%; separated or divorced, 0.7%; other, 9.1%)

Who do you live with now?

Mark ALL THAT APPLY

PAB_33a	0	a.	I live alone
PAB 33b	0	b.	With husband

PAB 33c O c. With my mother (include stepmother)

PAB_33d O d. With my father (include stepfather)

PAB_33e O e. With this child's father

PAB_33f O f. With this child's father's mother

PAB_33g O g. With this child's father's father

PAB_33h O h. With partner

PAB 33i O i. With other relatives

PAB 33j O j. With friends

PAB_33k O k. In a group home/institution or foster home

PAB 33I O I. Other

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month?

Mark ALL THAT APPLY

PAB 34 1 O No method used this month

PAB 34 2 O Abstinence (did not have sex this month)

PAB_34_3 O Condom

PAB 34 4 O Female condom, vaginal pouch

PAB_34_5 O Other method

These are some ways people try to avoid pregnancy. What way(s) did you try this month?

Mark ALL THAT APPLY

PAR 35 1 10	No method used this month
-------------	---------------------------

PAB 35 2 20 Abstinence (did not have sex this month)

PAB_35_3 3O Birth control pills

PAB 35 4 40 Condom

PAB 35 5 50 Withdrawal, pulling out

PAB_35_6 6O Depo-Provera, injectables (the shot)

PAB_35_7 70 Natural family planning (rhythm or safe period by calendar, temperature or cervical mucus test)

PAB 35 8 80 Diaphragm

PAB_35_9 9O Female condom, vaginal pouch

PAB 35 10 10 Foam

PAB 35 11 11 O Jelly or cream

PAB_35_12 ₁₂O Cervical cap

PAB 35 13 ₁₃O Suppository

PAB_35_14 14O Sponge

PAB_35_15 15O IUD

PAB 35 16 160 "Morning after" pills or emergency contraception

PAB_35_17 ₁₇O Contraceptive patch

PAB_35_18 ₁₈O NuvaRing (vaginal ring)

PAB_35_19 ₁₉O Implanon

PAB_35_20 20O Other method

PAB_36

How many times have you been pregnant in your life?

Mark ONE

₁O Once

₂O Twice

₃O Three times

40 More than three times

These questions ask about you.

PAB_37

How old are you?

Mark ONE

10 16 years old or younger (14 years old or younger, 1.3%; 15 years old, 8.4%; 16 years old, 20.0%)

₂O 17 years old

₃O 18 years old

4O 19 years old or older

PAB_38 Think about any children who may live with you. How many are under your care? Mark ONE OO Zero One One One One Missing, but follow up question completed

How many of these children were born to you?

Mark ONE

- -1O Logical skip
- ₀O Zero
- ₁O One
- ₂O Two or more

PAB_race

Race/ethnicity

- 10 Non-Hispanic Black or African American
- ₂O Hispanic

PAB_42

What is your current school status?

Mark ONE

- ₁O In school or GED program
- ₂O Graduated from high school or completed GED
- ₃O Dropped out of school
- 40 Other
- 99O Missing, but follow up question completed

IF YOU HAVE NOT FINISHED HIGH SCHOOL OR COMPLETED YOUR GED:

PAB_43

Do you want to have another baby before you finish high school?

- -1O Logical skip
- ₁O Yes
- ₀O No
- 97O Don't know

PAB_44

What is the highest grade you have completed?

Mark ONE

- ₁O 9th grade or below (8th grade or below, 6.5%; 9th grade, 14.7%)
- ₂O 10th grade
- ₃O 11th grade
- ₄O 12th grade or more (12th grade, 22.3%; some college, 4.8%; college degree or more, 0.4%)
- ₉₇O Don't know

PAB_45

Have you ever been in a job training program?

- 10 Yes
- ₀O No
- 99O Missing, but follow up question completed

PAB 46

Did you ever complete a job training program?

Mark ONE

- -1O Logical skip
- ₁O Yes
- ₂O No, and not now in a job training program
- ₃O No, and now in a job training program

PAB_47

How many hours do you work per week?

Hours p	er week
0	0
1	1
2	2
3	3
4	4
	(5)
	6
	7
	8
	9

Do you receive money or aid from any of the following sources?

Mark ALL THAT APPLY

PAB_48a	0	a.	Medicaid
---------	---	----	----------

PAB_48b O b. Food stamps

PAB_48c O c. WIC (Women, Infants, and Children) Program

PAB 48d O d. TANF (Temporary Aid to Needy Families)

PAB_48e O e. Social Security

PAB_48f O f. Unemployment or Workers' Compensation

PAB_48g O g. Other public aid

PAB_48h O h. Child support

PAB 48i O i. My job

PAB_48j O j. Husband or partner

PAB_48k O k. Parent(s)

PAB_48I O I. Other

PAB_49

49. What is your main source of financial support?

- ₁O My job
- ₂O Husband or partner
- ₃O Parents
- 4O Public aid
- ₅O Other relatives
- 60 Other

After the survey has been completed and turned in, please complete this page. You will need to make a copy of the immunization records provided by the adolescent. Do not complete this section in front of the adolescent.

PAB_51

Do you have access to this child's immunization record?

₁O Yes

₀O No

99O Missing, but one or more follow up questions completed

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below.

Mark ONE ANSWER FOR EACH	Yes	No	Unknown/ Not mentioned
PAB_52a Diptheria, Tetanus, Pertussis (DTaP) _1O Logical skip	10	⁰ O	⁹⁷ O
PAB_52b Inactivated Poliovirus (IPV) _1O Logical skip	10	⁰ O	⁹⁷ O
PAB_52c Haemophilus influenzae type b (Hib)	10	⁰ O	⁹⁷ O
PAB_52d Hepatitis B (HepB) _1O Logical skip	10	⁰ O	⁹⁷ O
PAB_52e Pneumococcal (PCV) _1O Logical skip	10	°O	⁹⁷ O
PAB_52f Rotavirus (Rota) -1O Logical skip	10	00	⁹⁷ O

AFL Care Cross-Site Outcome Evaluation Follow Up Codebook

Cross-Site Evaluation ID: PRB_rtid or PAB_rtid			
Treatment condition: 0 = Comparison 1 = Intervention	Site Number:	PRB_stnu or PAB_stnu	
Child age in months at follow up: FU_cagem			
PREGNANT AT BASELINE:			
Which follow up: FU_followup			
(If there is only 1 follow up, follow up = 1 if child videsign, selected projects only completed follow up		r, follow up = 2 if child was > 9 months; b	y
Time in months between baseline and follow up	1: FU_basef1		
Time in months between baseline and follow up	2: FU_basef2		
PARENTING AT BASELINE:			
Time in months between baseline and follow up:	FU_basef		

Think about the future and answer these questions:

FU_01							
-	rtant is it to you to gr	raduate h	igh school? C	or to gradua	te vocational or	trade school?	
Mark							
10	Not important at all						
20	Somewhat importa	nt					
₃ O	Very important						
40	Extremely importar	nt					
₉₆ O	Already graduated						
Answer	the next question us	sing a sca	le from 1 to 5	. 1 is "Not a	it all," and 5 is "A	A lot."	
FU_02							
	n do you want to get certification.	more edu	ıcation or trai	ning? This o	could be college	, vocational or tec	hnical school, o
Mark	ONE						
	Not					Don't	
	at all				A lot	know	
	10	20	₃ O	₄ O	₅ O	₉₇ O	
Answer	the next question us	sing a sca	le from 1 to 5	. 1 is "not in	nportant," and 5	is "very important	, .
FU_03					10		
-	rtant is it for you to g	jet training	g to get the ki	ind of Job yo	ou want?		
Mar	k ONE						
	Not important				Very important	Don't know	
	10	20	₃ O	₄ O	50	97O	
Please	e mark how much yo	u agree o	or disagree wi	th this state	ment:		
FU_04							
	ter for a person to ge	et married	than to go th	rough life be	eina sinale.		
Mark (J	J	0 0		
	Strongly agree						
	Agree						
₃ O	Neither agree nor o	lisagree					
₃ O	Disagree						
₅ O	Strongly disagree						
97	Don't know						

FU_05 How much do you stay away from people who might get you into trouble? Mark ONE 10 Almost never ₂O Some of the time 3O Usually 4O Almost always Please mark how much the following statements sound like you. FU_06 I think I should work to get something, if I really want it. Mark ONE ₁O Not at all like me ₂O A little like me ₃O Mostly like me 40 Very much like me 97O Don't know FU_07 I make decisions to help me reach my goals. Mark ONE 10 Not at all like me ₂O A little like me ₃O Mostly like me 40 Very much like me 97O Don't know

FU 08

Some young women feel they are not ready to be a parent. For these women, I think adoption is a good choice.

- Not at all like meA little like me
- ₃O Mostly like me
- 40 Very much like me
- 97O Don't know

The next question is about your mother or father. Or a person like a mother or father to you.

_		
-	ш	na
г	u	U

How often do you talk to your mother or father about your problems?

Mark ONE

- 10 Almost never
- ₂O Some of the time
- 30 Usually
- 4O Almost always
- ₉₆O There is no person who is like a mother or father to me

FU_12

An early birth is one that occurs at 36 weeks or earlier in pregnancy. As far as you know, did you have an early birth?

Mark ONE

- 10 Yes
- ₀O No
- ₉₇O Don't know

FU_13

How much did this child weigh at birth?

Mark ONE

- ₁O 5½ pounds or more
- ₂O Less than 5½ pounds
- 97O Don't know

FU_14

Did you breastfeed this child at all?

- ₁O Yes
- ₀O No
- ₉₉O Missing, but follow up question completed

FU 15

How old was this child when you co	mpletely stopped	breastfeeding him or her?
------------------------------------	------------------	---------------------------

Mark ONE

- -1O Logical skip
- 10 I am still breastfeeding
- ₂O Younger than 1 month old
- ₃O 1 month old to 2 months old
- 4O 3 months old or older

FU_17

This next question is about after the birth of this child. About how many times has this child had a regular check up or "well baby" visit? This is a visit to a doctor or nurse when this child is not sick, but to get checked out or to get shots. Would you say . . .

Mark ONE

- 10 Never
- ₂O 1-3 times
- ₃O 4 or more times
- 97O Don't know
- 99O Missing, but follow up question completed

FU_18

When was this child's last "well baby" visit?

Mark THE MOST RECENT

- -1O Logical skip
- ₁O Within the past 3 months
- ₂O Within the past 6 months
- ₃O Within the past 12 months
- 40 More than a year ago
- ₉₇O Don't know

FU_19

Does this child live with you?

- ₂O Yes
- ₁O Sometimes
- ₀O No
- 99O Missing, but follow up question completed

FU_20

Where does this child live now?

Mark ONE

- -1O Logical skip
- ₁O With the child's father
- ₂O With other relatives
- ₃O With adoptive family
- 40 Other
- ₉₇O Don't know

FU_21

Is this child 3 months old or older?

- ₁O Yes
- ₀O No
- ₉₉O Missing, but one or more follow up questions completed

Has this child had any of the following vaccinations/shots?

Mark ONE ANSWER FOR EACH	Yes	No	Don't know
FU_22a Diptheria, Tetanus, Pertussis (DTaP) -1O Logical skip	10	00	⁹⁷ O
FU_22b Inactivated Poliovirus (IPV) -1O Logical skip	10	00	⁹⁷ O
FU_22c Haemophilus influenzae type b (Hib) -1O Logical skip	10	00	⁹⁷ O
FU_22d Hepatitis B (HepB) -1O Logical skip	10	00	⁹⁷ O
FU_22e Pneumococcal (PCV) -1O Logical skip	10	00	⁹⁷ O
FU_22f Rotavirus (Rota) -10 Logical skip	10	00	⁹⁷ O

FU_23

This	next question is	about the p	ast four w	eeks. H	las this o	child r	eceived	any regu	ılar child	d care?	This c	ould be	a day
care.	, nursery school	, play group	, babysitte	r, after s	school c	are, r	elative,	or some of	other ch	nild care	plan.	("Regul	ar"
mea	ns at least once	a week for a	a month or	more.))								

10 Yes

₀O No

99O Missing, but one or more follow up questions completed

FU_24

Which of these has been your main child care provider in the past four weeks?

Mark ONE

-1O Logical skip

10 Child's father/stepfather

₂O My brother/sister aged 13 years old or older

₃O My brother/sister younger than 13 years old

40 Child's grandparent

₅O Other relative

₆O Non-relative or babysitter

₇O Nursery/preschool

₈O Family day care

₉O [Program Name]

₁₀O Day care center referred by [Program Name]

₁₁O Day care center not referred by [Program Name]

₁₂O Other

₁₃O Child has not received regular child care in past four weeks

FU 25

How many hours a week is this child in child care? This includes all the different plans that you use.

- -1O Logical skip
- ₉₇O Don't know

Hours p	er week
0	0
1	1
2	2
3	3
4	4
	(5)
	6
	7
	8
	9

FU_26

Which of these statements best describes your relationship with this child's father?

Mark ONE

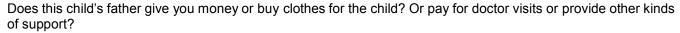
- ₁O We do not (Preg: 12.3%, Par: 16.2%) or hardly ever (Preg: 10.1%, Par: 10.6%) see or talk to each other
- ₂O We are just friends
- ₃O We are involved in an on-again, off-again relationship
- We are romantically involved on a steady basis but are not married (Preg: 41.4%, Par: 28.6%), or we are married (Preg: 10.1%, Par: 2.1%)
- ₉₇O Don't know

FU_27

Do you and this child's father have a legal agreement for child support, alimony, custody, visitation, or where the child will live?

- ₁O Yes
- ₀O No





10 Yes

₀O No

FU_29

Does this child's father help you in other ways, such as watching the child or helping with chores?

₁O Yes

₀O No

FU_30

What is your marital status?

Mark ONE

- ₁O Single, never married (including living with someone or engaged)
- $_2\text{O}$ Other [includes married (Preg 2.3%, Par 0.8%); separated or divorced (Preg 2.1%, Par 0.8%); widowed (Preg 0.2%, Par 0%); other (Preg 5.8%, Par 5.0%)])

Who do you live with now?

Mark ALL THAT APPLY

FU_31a	0	a.	I live alone
FU_31b	0	b.	With husband
FU_31c	0	C.	With my mother (include stepmother)
FU_31d	0	d.	With my father (include stepfather)
FU_31e	0	e.	With this child's father
FU_31f	0	f.	With this child's father's mother
FU_31g	0	g.	With this child's father's father
FU_31h	0	h.	With partner
FU_31i	0	i.	With other relatives
FU_31j	0	j.	With friends
FU_31k	0	k.	In a group home/institution or foster home
FU 31I	0	l.	Other

These next questions are about your health and healthcare.

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month?

Mark ALL THAT APPLY

FU_32a O a. No method used this month

FU_32b O b. Abstinence (did not have sex this month)

FU 32c O c. Condom

FU_32d O d. Female condom, vaginal pouch

FU 32e O e. Other method

FU_33

Our records show that you were pregnant on ____ / __ / ___ / ___ MM / DD / YY

Have you been pregnant since that pregnancy ended?

₁O Yes

oO No

FU 34

34. Have you been pregnant since ____ / __ / ___ / ___ ?

₁O Yes

ON O

These are some ways people try to avoid pregnancy. What way(s) did you try this month?

Mark ALL THAT APPLY

FU 35a O a. DOES NOT APPLY—I am pregnant now

FU 35b O b. No method used this month

FU 35c O c. Abstinence (did not have sex this month)

FU 35d O d. Birth control pills

FU_35e O e. Condom

FU_35f O f. Withdrawal, pulling out

FU 35g O g. Depo-Provera, injectables (the shot)

FU_35h O h. Natural family planning (rhythm or safe period by calendar, temperature or cervical mucus test)

FU 351 O i. Diaphragm

FU 35 O j. Female condom, vaginal pouch

FU_35k O k. Foam

FU 35I O I. Jelly or cream

FU 35m O m. Cervical cap

FU_35n O n. Suppository

FU 350 O o. Sponge

FU 35p O p. IUD

FU_35q O q. "Morning after" pills or emergency contraception

FU 35r O r. Contraceptive patch

FU 35s O s. NuvaRing (vaginal ring)

FU 35t O t. Implanon

FU 35u O u. Other method

Since MM	_/_	DD	/, have you received.
Mark AL	L TI	НАТ	APPLY
FU_36a	0	a.	A pregnancy test?
FU_36b	0	b.	An abortion?
FU_36c	0	C.	Prenatal care?
FU_36d	0	d.	Post pregnancy care?
These	nues	stion	s ask about vou

FU_37

What is your current school status?

Mark ONE

- ₁O In school or GED program
- ₂O Graduated from high school or completed GED
- 3O Dropped out of school
- 40 Other
- 99O Missing, but follow up question completed

IF YOU HAVE NOT FINISHED HIGH SCHOOL OR COMPLETED YOUR GED:

FU_38

Do you want to have another baby before you finish high school?

Mark ONE

- -1O Logical skip
- ₁O Yes
- ₀O No
- ₉₇O Don't know

What is the highest grade you have completed?

- ₁O 9th grade or below [8th grade or below (Preg 3.4%, Par 1.5%); 9th grade (Preg 10.2%, Par 8.9%)]
- ₂O 10th grade
- ₃O 11th grade
- ₄O 12th grade or more [12th grade (Preg 28.3%, Par 39.0%); some college (Preg 8.4%, Par 10.7%); college degree or more (Preg 1.3%, Par 0.3%)]
- 97O Don't know

FU_40

Have you ever been in a job training program?

- ₁O Yes
- ₀O No
- ₉₉O Missing, but follow up question completed

FU_41

Did you ever <u>complete</u> a job training program?

Mark ONE

- -1O Logical skip
- ₁O Yes
- ₂O No, and not now in a job training program
- ₃O No, and now in a job training program

FU_42

How many hours do you work per week?

Hours p	er week
0	0
1	1
2	2
3	3
4	4
	(5)
	6
	7
	8
	9

Do you receive money or aid from any of the following sources?

Mark ALL THAT APPLY

FU_43a	О а.	Medicaid
FU_43b	O b.	Food stamps
FU_43c	O c.	WIC (Women, Infants, and Children) Program
FU_43d	O d.	TANF (Temporary Aid to Needy Families)
FU_43e	О е.	Social Security
FU_43f	O f.	Unemployment or Workers' Compensation
FU_43g	O g.	Other public aid
FU_43h	O h.	Child support
FU_43i	О і.	My job
FU_43j	О ј.	Husband or partner
FU_43k	O k.	Parent(s)
FU_43I	O I.	Other

FU_44

What is your main source of financial support?

- ₁O My job
- ₂O Husband or partner
- ₃O Parents
- 4O Public aid
- ₅O Other relatives
- ₆O Other

After the survey has been completed and turned in, please complete this page. You will need to make a copy of the immunization records provided by the adolescent. Do not complete this section in front of the adolescent.

FU_46

Do you have access to this child's immunization record	Do	you	have	access	to	this	child'	's	immunization	record	?
--	----	-----	------	--------	----	------	--------	----	--------------	--------	---

- 10 Yes
- ₀O No
- ₉₉O Missing, but one or more follow up questions completed

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below.

Mark ONE ANSWER FOR EACH	Yes	No	Unknown/ Not mentioned
FU_47a Diptheria, Tetanus, Pertussis (DTaP) .1O Logical skip	10	°O	⁹⁷ O
FU_47b Inactivated Poliovirus (IPV) -1O Logical skip	10	⁰ O	⁹⁷ O
FU_47c Haemophilus influenzae type b (Hib) -1O Logical skip	¹ O	⁰ O	⁹⁷ O
FU_47d Hepatitis B (HepB) _1O Logical skip	10	⁰ O	⁹⁷ O
FU_47e Pneumococcal (PCV) .1O Logical skip	¹ O	°O	⁹⁷ O
FU_47f Rotavirus (Rota) .1O Logical skip	10	⁰ O	⁹⁷ O

ICPSR 34398

Cross-Site Evaluation of the Title XX Adolescent Family Life Program in 14 States, 2008-2011

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Baseline and Follow-Up Parenting Data

PAB_RTID: PAB_RTIID

Cross-Site Evaluation ID

Value	Label	Unweighted Frequency	%
900001	-	1	0.2 %
900002	-	1	0.2 %
900003	-	1	0.2 %
900004	-	1	0.2 %
900005	-	1	0.2 %
900007	-	1	0.2 %
900008	-	1	0.2 %
900009	-	1	0.2 %
900010	-	1	0.2 %
900011	-	1	0.2 %
900012	-	1	0.2 %
900013	-	1	0.2 %
900014	-	1	0.2 %
900015	-	1	0.2 %
900016	-	1	0.2 %
900017	-	1	0.2 %
900018	-	1	0.2 %
900019	-	1	0.2 %
900020	-	1	0.2 %
900021	-	1	0.2 %
900022	-	1	0.2 %
900023	-	1	0.2 %
900024	-	1	0.2 %
900025	-	1	0.2 %
900026	-	1	0.2 %
900027	-	1	0.2 %
900029	-	1	0.2 %
900101	-	1	0.2 %
900102	-	1	0.2 %
900103	-	1	0.2 %
900104	-	1	0.2 %
900105	-	1	0.2 %
900106	-	1	0.2 %
900107	-	1	0.2 %

Value	Label	Unweighted Frequency	%
900108	-	1	0.2 %
900109	-	1	0.2 %
900110	-	1	0.2 %
900111	-	1	0.2 %
900112	-	1	0.2 %
900113	-	1	0.2 %
900114	-	1	0.2 %
900115	-	1	0.2 %
900116	-	1	0.2 %
900117	-	1	0.2 %
900118	-	1	0.2 %
900119	-	1	0.2 %
900120	-	1	0.2 %
900121	-	1	0.2 %
900122	-	1	0.2 %
900123		1	0.2 %
	Total	469	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 469 valid cases out of 469 total cases.

Mean: 900673.12Minimum: 900001.00Maximum: 901467.00Standard Deviation: 440.34

Location: 1-6 (width: 6; decimal: 0)

Variable Type: numeric

PAB_STNU: PAB_SITENUMBER

Site Number

Value	Label	Unweighted Frequency	%
1	-	22	4.7 %
10	-	21	4.5 %
11	-	27	5.8 %
12	-	94	20.0 %
4	-	8	1.7 %
5	-	174	37.1 %
6	-	46	9.8 %
7	-	6	1.3 %

Value	Label	Unweighted Frequency	%
8	-	61	13.0 %
9	-	10	2.1 %
	Total	469	100%

Based upon 469 valid cases out of 469 total cases.

Location: 7-8 (width: 2; decimal: 0)

Variable Type: character

GROUP: GROUP

Treatment Condition

Value	Label	Unweighted Frequency	%
0	Comparison	250	53.3 %
1	Intervention	219	46.7 %
	Total	469	100%

Based upon 469 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 9-9 (width: 1; decimal: 0)

Variable Type: numeric

PAB_CAGEM: PAB_CHAGEMO

Child age in months

Value	Label	Unweighted Frequency	%
0.3	-	4	0.9 %
0.4	-	3	0.6 %
0.5	-	4	0.9 %
0.6	-	4	0.9 %
0.7	-	4	0.9 %
8.0	-	7	1.5 %
0.9	-	9	1.9 %
1.0	-	9	1.9 %
1.1	-	20	4.3 %
1.2	-	13	2.8 %
1.3	-	9	1.9 %
1.4	-	11	2.3 %
1.5	-	3	0.6 %
1.6	-	10	2.1 %

Value	Label	Unweighted Frequency	%
1.7	-	9	1.9 %
1.8	-	4	0.9 %
1.9	-	11	2.3 %
2.0	-	10	2.1 %
2.1	-	7	1.5 %
2.2	-	5	1.1 %
2.3	-	6	1.3 %
2.4	-	11	2.3 %
2.5	-	7	1.5 %
2.6	-	6	1.3 %
2.7	-	4	0.9 %
2.8	-	3	0.6 %
2.9	-	2	0.4 %
3.0	-	5	1.1 %
3.1	-	5	1.1 %
3.2	-	5	1.1 %
3.3	-	6	1.3 %
3.4	-	3	0.6 %
3.5	-	4	0.9 %
3.6	-	2	0.4 %
3.7	-	3	0.6 %
3.8	-	4	0.9 %
3.9	-	6	1.3 %
4.0	-	2	0.4 %
4.2	-	5	1.1 %
4.3	-	4	0.9 %
4.4	-	1	0.2 %
4.5	-	3	0.6 %
	-	8	1.7 %
4.7	-	1	0.2 %
4.8	-	3	0.6 %
4.9	-	2	0.4 %
5.1	-	2	0.4 %
5.2	-	2	0.4 %
5.3	-	2	0.4 %
5.4	-	1	0.2 %
	Total	469	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 469 valid cases out of 469 total cases.

Mean: 8.72Median: 3.90Mode: 1.10Minimum: 0.30Maximum: 73.10

• Standard Deviation: 10.84

Location: 10-13 (width: 4; decimal: 1)

Variable Type: numeric

PAB_01: PAB_IMPORTANTGRAD

Think about the future and answer these questions: How important is it to you to graduate high school? Or to graduate vocational or trade school? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not important at all	3	0.6 %
2	Somewhat important	15	3.2 %
3	Very important	92	19.6 %
4	Extremely important	300	64.0 %
	Missing Data		
96	Already graduated	57	12.2 %
	-	2	0.4 %
	Total	469	100%

Based upon 410 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 14-15 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 96, .

PAB_02: PAB_MOREEDUC

Answer the next question using a scale from 1 to 5. 1 is "Not at all," and 5 is "A lot." How much do you want to get more education or training? This could be college, vocational or technical school, or a nursing certification. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not at all	1	0.2 %
2	-	5	1.1 %
3	-	22	4.7 %
4	-	47	10.0 %
5	A lot	379	80.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
97	Don't know	10	2.1 %
	-	5	1.1 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 4.76Median: 5.00Mode: 5.00Minimum: 1.00Maximum: 5.00

• Standard Deviation: 0.61

Location: 16-17 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_03: PAB_JOBTRAINING

Answer the next question using a scale from 1 to 5. 1 is "not important," and 5 is "very important." How important is it for you to get training to get the kind of job you want? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not important	3	0.6 %
2	-	1	0.2 %
3	-	11	2.3 %
4	-	39	8.3 %
5	Very important	410	87.4 %
	Missing Data		
97	Don't know	3	0.6 %
	-	2	0.4 %
	Total	469	100%

Based upon 464 valid cases out of 469 total cases.

Mean: 4.84Median: 5.00Mode: 5.00Minimum: 1.00Maximum: 5.00

• Standard Deviation: 0.52

Location: 18-19 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_04: PAB_BETTERMARRIED

Please mark how much you agree or disagree with this statement: It is better for a person to get married than to go through life being single. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Strongly agree	33	7.0 %
2	Agree	89	19.0 %
3	Neither agree nor disagree	187	39.9 %
4	Disagree	92	19.6 %
5	Strongly disagree	34	7.2 %
	Missing Data		
97	Don't know	29	6.2 %
	-	5	1.1 %
	Total	469	100%

Based upon 435 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 5.00

Location: 20-21 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_05: PAB_STAYAWAY

How much do you stay away from people who might get you into trouble? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Almost never	10	2.1 %
2	Some of the time	70	14.9 %
3	Usually	161	34.3 %
4	Almost always	225	48.0 %
	Missing Data		
	-	3	0.6 %
	Total	469	100%

Based upon 466 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 22-22 (width: 1; decimal: 0)

Variable Type: numeric

PAB_06: PAB_WORKWANT

Please mark how much the following statements sound like you. I think I should work to get something, if I really want it. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not at all like me	4	0.9 %
2	A little like me	25	5.3 %
3	Mostly like me	115	24.5 %
4	Very much like me	318	67.8 %
	Missing Data		
97	Don't know	3	0.6 %
	-	4	0.9 %
	Total	469	100%

Based upon 462 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 23-24 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_07: PAB_REACHGOALS

I make decisions to help me reach my goals. [Mark ONE] (Please mark how much the following statements sound like you.)

Value	Label	Unweighted Frequency	%
1	Not at all like me	1	0.2 %
2	A little like me	30	6.4 %
3	Mostly like me	150	32.0 %
4	Very much like me	285	60.8 %
	Missing Data		
97	Don't know	1	0.2 %
	-	2	0.4 %
	Total	469	100%

Based upon 466 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 25-26 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_08: PAB_ADOPTION

Some young women feel they are not ready to be a parent. For these women, I think adoption is a good choice. [Mark ONE] (Please mark how much the following statements sound like you.)

Value	Label	Unweighted Frequency	%
1	Not at all like me	235	50.1 %
2	A little like me	69	14.7 %
3	Mostly like me	48	10.2 %
4	Very much like me	46	9.8 %
	Missing Data		
97	Don't know	61	13.0 %
	-	10	2.1 %
	Total	469	100%

Based upon 398 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 27-28 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_09: PAB_MOTHFATHTALK

The next question is about your mother or father. Or a person like a mother or father to you. How often do you talk to your mother or father about your problems? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Almost never	55	11.7 %
2	Some of the time	127	27.1 %
3	Usually	112	23.9 %
4	Almost always	160	34.1 %
	Missing Data		
96	There is no person who is like a mother or father to me	14	3.0 %
	-	1	0.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 29-30 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 96, .

PAB_10: PAB_TRAPPED

These next questions are about how you feel about being a parent. How much do the following statements apply to you? In the last month, I have felt trapped by the things I have to do as a parent. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Strongly agree	27	5.8 %
2	Agree	76	16.2 %
3	Neither agree nor disagree	122	26.0 %
4	Disagree	144	30.7 %
5	Strongly disagree	99	21.1 %
	Missing Data		
	-	1	0.2 %
	Total	469	100%

Based upon 468 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 5.00

Location: 31-31 (width: 1; decimal: 0)

Variable Type: numeric

PAB_11: PAB_PARENTGOOD

I consider being a parent a good thing in my life. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Strongly agree	279	59.5 %
2	Agree	155	33.0 %
3	Neither agree nor disagree	23	4.9 %
4	Disagree	4	0.9 %
5	Strongly disagree	6	1.3 %
	Missing Data		
	-	2	0.4 %
	Total	469	100%

Based upon 467 valid cases out of 469 total cases.

Minimum: 1.00 Maximum: 5.00

Location: 32-32 (width: 1; decimal: 0)

Variable Type: numeric

PAB_12: PAB_WORKPLEASURE

I find that taking care of my child(ren) is much more work than pleasure. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Strongly agree	73	15.6 %
2	Agree	82	17.5 %

Value	Label	Unweighted Frequency	%
3	Neither agree nor disagree	127	27.1 %
4	Disagree	116	24.7 %
5	Strongly disagree	66	14.1 %
	Missing Data		
	-	5	1.1 %
	Total	469	100%

Based upon 464 valid cases out of 469 total cases.

Minimum: 1.00 Maximum: 5.00

Location: 33-33 (width: 1; decimal: 0)

Variable Type: numeric

PAB_13: PAB_ENJOYTIME

I enjoy spending time with my child(ren). [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Strongly agree	381	81.2 %
2	Agree	75	16.0 %
3	Neither agree nor disagree	5	1.1 %
4	Disagree	2	0.4 %
5	Strongly disagree	3	0.6 %
	Missing Data		
	-	3	0.6 %
	Total	469	100%

Based upon 466 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 5.00

Location: 34-34 (width: 1; decimal: 0)

Variable Type: numeric

PAB_15: PAB_EARLYBIRTH

These next questions are about your child. (If you have more than one child, think about your youngest child). An early birth is one that occurs at 36 weeks or earlier in pregnancy. As far as you know, did you have an early birth? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	No	361	77.0 %
1	Yes	89	19.0 %
	Missing Data		

Value	Label	Unweighted Frequency	%
97	Don't know	15	3.2 %
•	-	4	0.9 %
	Total	469	100%

Based upon 450 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 35-36 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_16: PAB_BIRTHWEIGHT

How much did this child weigh at birth? [Mark ONE] (As far as you know, did you have an early birth?)

Value	Label	Unweighted Frequency	%
1	5 1/2 pounds or more	415	88.5 %
2	Less than 5 1/2 pounds	47	10.0 %
	Missing Data		
97	Don't know	1	0.2 %
	-	6	1.3 %
	Total	469	100%

Based upon 462 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 2.00

Location: 37-38 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_17: PAB_WELLBABY

This next question is about after the birth of this child. About how many times has this child had a regular check up or "well baby" visit? This is a visit to a doctor or nurse when this child is not sick, but to get checked out or to get shots. Would you say. . . [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Never	21	4.5 %
2	1-3 times	237	50.5 %
3	4 or more times	174	37.1 %
	Missing Data		
97	Don't know	10	2.1 %
99	Missing, but follow up question completed	20	4.3 %

Value	Label	Unweighted Frequency	%
	-	7	1.5 %
	Total	469	100%

Based upon 432 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 3.00

Location: 39-40 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, 99, .

PAB_18: PAB_LASTWELLBABY

When was this child's last "well baby" visit? [Mark THE MOST RECENT]

Value	Label	Unweighted Frequency	%
1	Within the past 3 months	325	69.3 %
2	Within the past 6 months	32	6.8 %
3	Within the past 12 months	34	7.2 %
4	More than a year ago	1	0.2 %
	Missing Data		
-1	Logical skip	21	4.5 %
97	Don't know	23	4.9 %
	-	33	7.0 %
	Total	469	100%

Based upon 392 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 41-42 (width: 2; decimal: 0) Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_19: PAB_BREASTFEED

Did you breastfeed this child at all?

Value	Label	Unweighted Frequency	%
0	No	181	38.6 %
1	Yes	280	59.7 %
	Missing Data		
99	Missing, but follow up question completed	2	0.4 %
	-	6	1.3 %
	Total	469	100%

Based upon 461 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 43-44 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

PAB_20: PAB_AGEWEANED

How old was this child when you completely stopped breastfeeding him or her? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	I am still breastfeeding	93	19.8 %
2	Younger than 1 month old	75	16.0 %
3	1 month old to 2 months old	49	10.4 %
4	3 months old or older	51	10.9 %
	Missing Data		
-1	Logical skip	181	38.6 %
	-	20	4.3 %
	Total	469	100%

Based upon 268 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 45-46 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: -1,.

PAB_21: PAB_LIVEWITHYOU

Does this child live with you? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	No	5	1.1 %
1	Sometimes	7	1.5 %
2	Yes	452	96.4 %
	Missing Data		
	-	5	1.1 %
	Total	469	100%

Based upon 464 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 2.00

Location: 47-48 (width: 2; decimal: 0)

PAB_22: PAB_CHILDLIVENOW

Where does this child live now? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	With the child's father	0	0.0 %
2	With other relatives	1	0.2 %
3	With adoptive family	1	0.2 %
4	Other	3	0.6 %
	Missing Data		
-1	Logical skip	459	97.9 %
	-	5	1.1 %
	Total	469	100%

Based upon 5 valid cases out of 469 total cases.

Minimum: 2.00Maximum: 4.00

Location: 49-50 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_23: PAB_CHILD3MOS

Is this child 3 months old or older?

Value	Label	Unweighted Frequency	%
0	No	214	45.6 %
1	Yes	231	49.3 %
	Missing Data		
99	Missing, but one or more follow up questions completed	16	3.4 %
	-	8	1.7 %
	Total	469	100%

Based upon 445 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 51-52 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

PAB_24A: PAB_DTAP

Has this child had any of the following vaccinations/shots? Diptheria, Tetanus, Pertussis (DTaP) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	16	3.4 %
1	Yes	175	37.3 %
	Missing Data		
-1	Logical skip	214	45.6 %
97	Don't know	32	6.8 %
-	-	32	6.8 %
	Total	469	100%

Based upon 191 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 53-54 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_24B: PAB_IPV

Has this child had any of the following vaccinations/shots? Inactivated Poliovirus (IPV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	21	4.5 %
1	Yes	157	33.5 %
	Missing Data		
-1	Logical skip	214	45.6 %
97	Don't know	44	9.4 %
	-	33	7.0 %
	Total	469	100%

Based upon 178 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 55-56 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_24C: PAB_HIB

Has this child had any of the following vaccinations/shots? Haemophilus influenzae type b (Hib) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	
0	No	23	4.9 %
1	Yes	157	33.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
-1	Logical skip	214	45.6 %
97	Don't know	43	9.2 %
	-	32	6.8 %
	Total	469	100%

Based upon 180 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 57-58 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_24D: PAB_HEPB

Has this child had any of the following vaccinations/shots? Hepatitis B (HepB) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	19	4.1 %
1	Yes	189	40.3 %
	Missing Data		
-1	Logical skip	214	45.6 %
97	Don't know	20	4.3 %
-	-	27	5.8 %
	Total	469	100%

Based upon 208 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 59-60 (width: 2; decimal: 0) Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_24E: PAB_PCV

Has this child had any of the following vaccinations/shots? Pneumococcal (PCV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	17	3.6 %
1	Yes	130	27.7 %
	Missing Data		
-1	Logical skip	214	45.6 %
97	Don't know	53	11.3 %
	-	55	11.7 %

Value	Label	Unweighted Frequency	%
	Total	469	100%

Based upon 147 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 61-62 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_24F: PAB_ROTA

Has this child had any of the following vaccinations/shots? Rotavirus (Rota) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	21	4.5 %
1	Yes	131	27.9 %
	Missing Data		
-1	Logical skip	214	45.6 %
97	Don't know	46	9.8 %
	-	57	12.2 %
	Total	469	100%

Based upon 152 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 63-64 (width: 2; decimal: 0) Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_25: PAB_REGCHILDCARE

This next question is about the past four weeks. Has this child received any regular child care? This could be a day care, nursery school, play group, babysitter, after school care, relative, or some other child care plan. ("Regular" means at least once a week for a month or more.)

Value	Label	Unweighted Frequency	%
0	No	178	38.0 %
1	Yes	244	52.0 %
	Missing Data		
99	Missing, but one or more follow up questions completed	35	7.5 %
	-	12	2.6 %
	Total	469	100%

Based upon 422 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 65-66 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

PAB_27: PAB_HRSWKCHILDCARE

How many hours a week is this child in child care? This includes all the different plans that you use.

Value	Label	Unweighted Frequency	%
0	-	28	6.0 %
2	-	6	1.3 %
3	-	2	0.4 %
4	-	8	1.7 %
5	-	4	0.9 %
6	-	9	1.9 %
7	-	12	2.6 %
8	-	24	5.1 %
9	-	8	1.7 %
10	-	10	2.1 %
11	-	2	0.4 %
15	-	6	1.3 %
16	-	3	0.6 %
20	-	18	3.8 %
21	-	2	0.4 %
24	-	2	0.4 %
25	-	8	1.7 %
28	-	1	0.2 %
30	-	14	3.0 %
35	-	12	2.6 %
36	-	1	0.2 %
37	-	1	0.2 %
40	-	27	5.8 %
45	-	5	1.1 %
49		1	0.2 %
50	-	1	0.2 %
60	-	1	0.2 %
	Missing Data		
-1	Logical skip	178	38.0 %
97	Don't know	34	7.2 %

Value	Label	Unweighted Frequency	%
	-	41	8.7 %
	Total	469	100%

Based upon 216 valid cases out of 469 total cases.

Mean: 17.53Median: 10.00Mode: 0.00Minimum: 0.00Maximum: 60.00

• Standard Deviation: 14.81

Location: 67-68 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_28: PAB_BABYFARELAT

Which of these statements best describes your relationship with this child's father? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	We do not (15.3%) or hardly ever (6.8%) see or talk to each other	94	20.0 %
2	We are just friends	72	15.4 %
3	We are involved in an on-again, off-again relationship	69	14.7 %
4	We are romantically involved on a steady basis but are not married (36.9%), or we are married (3.1%)	170	36.2 %
	Missing Data		
97	Don't know	20	4.3 %
	-	44	9.4 %
	Total	469	100%

Based upon 405 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 69-70 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

PAB_29: PAB_BABYFALEGAL

Do you and this child's father have a legal agreement for child support, alimony, custody, visitation, or where the child will live?

Value	Label	Unweighted Frequency	%
0	No	348	74.2 %
1	Yes	99	21.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
	-	22	4.7 %
	Total	469	100%

Based upon 447 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 71-71 (width: 1; decimal: 0)

Variable Type: numeric

PAB_30: PAB_BABYFASUPPORT

Does this child's father give you money or buy clothes for the child? Or pay for doctor visits or provide other kinds of support?

Value	Label	Unweighted Frequency	%
0	No	158	33.7 %
1	Yes	290	61.8 %
	Missing Data		
	-	21	4.5 %
	Total	469	100%

Based upon 448 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 72-72 (width: 1; decimal: 0)

Variable Type: numeric

PAB_31: PAB_BABYFAHELP

Does this child's father help you in other ways, such as watching the child or helping with chores?

Value	Label	Unweighted Frequency	%
0	No	156	33.3 %
1	Yes	296	63.1 %
	Missing Data		
	-	17	3.6 %
	Total	469	100%

Based upon 452 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 73-73 (width: 1; decimal: 0)

Variable Type: numeric

PAB_32: PAB_MARSTATUS

What is your marital status? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Single, never married (including living with someone or engaged)	397	84.6 %
2	Other (includes married, 1.8%; separated or divorced, 0.7%; other, 9.1%)	52	11.1 %
	Missing Data		
	-	20	4.3 %
	Total	469	100%

Based upon 449 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 2.00

Location: 74-74 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33A: PAB_LIVEWITHNOW_A

Who do you live with now? I live alone [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	413	88.1 %
1	-	50	10.7 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.11Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.31

Location: 75-75 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33B: PAB_LIVEWITHNOW_B

Who do you live with now? With husband [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	443	94.5 %
1	-	20	4.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.04Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.20

Location: 76-76 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33C: PAB_LIVEWITHNOW_C

Who do you live with now? With my mother (include stepmother) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	181	38.6 %
1	-	282	60.1 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.61Median: 1.00Mode: 1.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.49

Location: 77-77 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33D: PAB_LIVEWITHNOW_D

Who do you live with now? With my father (include stepfather) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	369	78.7 %
1	-	94	20.0 %
	Missing Data		
	-	6	1.3 %

Value	Label	Unweighted Frequency	%
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.20Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.40

Location: 78-78 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33E: PAB_LIVEWITHNOW_E

Who do you live with now? With this child's father [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	394	84.0 %
1	-	69	14.7 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.15Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.36

Location: 79-79 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33F: PAB_LIVEWITHNOW_F

Who do you live with now? With this child's father's mother [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	437	93.2 %
1	-	26	5.5 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.06Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.23

Location: 80-80 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33G: PAB_LIVEWITHNOW_G

Who do you live with now? With this child's father's father [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	452	96.4 %
1	-	11	2.3 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.15

Location: 81-81 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33H: PAB_LIVEWITHNOW_H

Who do you live with now? With partner [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	- -	437	93.2 %
1	-	26	5.5 %
	Missing Data		
	- -	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.06Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.23

Location: 82-82 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33I: PAB_LIVEWITHNOW_I

Who do you live with now? With other relatives [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	340	72.5 %
1	-	123	26.2 %
	Missing Data		
•	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.27Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

· Standard Deviation: 0.44

Location: 83-83 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33J: PAB_LIVEWITHNOW_J

Who do you live with now? With friends [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	- -	453	96.6 %
1	-	10	2.1 %
	Missing Data		
	- -	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.15

Location: 84-84 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33K: PAB_LIVEWITHNOW_K

Who do you live with now? In a group home/institution or foster home [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	454	96.8 %
1	-	9	1.9 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.14

Location: 85-85 (width: 1; decimal: 0)

Variable Type: numeric

PAB_33L: PAB_LIVEWITHNOW_L

Who do you live with now? Other [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0		455	97.0 %
1	-	8	1.7 %
	Missing Data		
	-	6	1.3 %
	Total	469	100%

Based upon 463 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.13

Location: 86-86 (width: 1; decimal: 0)

Variable Type: numeric

PAB_34_1: PAB_CONTRADISEASE_1

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? No method used this month [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	355	75.7 %
1	-	62	13.2 %
	Missing Data		
	-	52	11.1 %
	Total	469	100%

Based upon 417 valid cases out of 469 total cases.

Mean: 0.15Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.36

Location: 87-87 (width: 1; decimal: 0)

Variable Type: numeric

PAB_34_2: PAB_CONTRADISEASE_2

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Abstinence (did not have sex this month) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	218	46.5 %
1	-	199	42.4 %
	Missing Data		
	-	52	11.1 %
	Total	469	100%

Based upon 417 valid cases out of 469 total cases.

Mean: 0.48Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.50

Location: 88-88 (width: 1; decimal: 0)

Variable Type: numeric

PAB_34_3: PAB_CONTRADISEASE_3

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Condom [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	249	53.1 %

Value	Label	Unweighted Frequency	%
1	-	168	35.8 %
	Missing Data		
	-	52	11.1 %
	Total	469	100%

Based upon 417 valid cases out of 469 total cases.

Mean: 0.40Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.49

Location: 89-89 (width: 1; decimal: 0)

Variable Type: numeric

PAB_34_4: PAB_CONTRADISEASE_4

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Female condom, vaginal pouch [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	406	86.6 %
1	-	11	2.3 %
	Missing Data		
	-	52	11.1 %
	Total	469	100%

Based upon 417 valid cases out of 469 total cases.

Mean: 0.03Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.16

Location: 90-90 (width: 1; decimal: 0)

Variable Type: numeric

PAB_34_5: PAB_CONTRADISEASE_5

These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Other method [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	402	85.7 %
1	-	15	3.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
	-	52	11.1 %
	Total	469	100%

Based upon 417 valid cases out of 469 total cases.

Mean: 0.04Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.19

Location: 91-91 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_1: PAB_CONTRAPREG_1

These are some ways people try to avoid pregnancy. What way(s) did you try this month? No method used this month [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	393	83.8 %
1	-	60	12.8 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.13Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.34

Location: 92-92 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_2: PAB_CONTRAPREG_2

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Abstinence (did not have sex this month) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	265	56.5 %
1	-	188	40.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.42Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.49

Location: 93-93 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_3: PAB_CONTRAPREG_3

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Birth control pills [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	364	77.6 %
1	-	89	19.0 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.20Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.40

Location: 94-94 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_4: PAB_CONTRAPREG_4

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Condom [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	292	62.3 %
1	-	161	34.3 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.36Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.48

Location: 95-95 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_5: PAB_CONTRAPREG_5

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Withdrawal, pulling out [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	426	90.8 %
1	-	27	5.8 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.06Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.24

Location: 96-96 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_6: PAB_CONTRAPREG_6

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Depo-Provera, injectables (the shot) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	381	81.2 %
1	-	72	15.4 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

• Mean: 0.16

Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.37

Location: 97-97 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_7: PAB_CONTRAPREG_7

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Natural family planning (rhythm or safe period by calendar, temperature or cervical mucus test) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	450	95.9 %
1	-	3	0.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.08

Location: 98-98 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_8: PAB_CONTRAPREG_8

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Diaphragm [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	450	95.9 %
1	-	3	0.6 %
	Missing Data		
	- -	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.08

Location: 99-99 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_9: PAB_CONTRAPREG_9

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Female condom, vaginal pouch [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	447	95.3 %
1	-	6	1.3 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.11

Location: 100-100 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_10: PAB_CONTRAPREG_10

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Foam [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	453	96.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 101-101 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_11: PAB_CONTRAPREG_11

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Jelly or cream [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	453	96.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 102-102 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_12: PAB_CONTRAPREG_12

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Cervical cap [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	453	96.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 103-103 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_13: PAB_CONTRAPREG_13

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Suppository [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	453	96.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
		16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 104-104 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_14: PAB_CONTRAPREG_14

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Sponge [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	453	96.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 105-105 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_15: PAB_CONTRAPREG_15

These are some ways people try to avoid pregnancy. What way(s) did you try this month? IUD [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0		432	92.1 %
1	-	21	4.5 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.05Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.21

Location: 106-106 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_16: PAB_CONTRAPREG_16

These are some ways people try to avoid pregnancy. What way(s) did you try this month? "Morning after" pills or emergency contraception [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	446	95.1 %
1	-	7	1.5 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.12

Location: 107-107 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_17: PAB_CONTRAPREG_17

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Contraceptive patch [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	444	94.7 %
1	-	9	1.9 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

• Mean: 0.02

Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.14

Location: 108-108 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_18: PAB_CONTRAPREG_18

These are some ways people try to avoid pregnancy. What way(s) did you try this month? NuvaRing (vaginal ring) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	450	95.9 %
1	-	3	0.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.08

Location: 109-109 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_19: PAB_CONTRAPREG_19

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Implanon [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	447	95.3 %
1	-	6	1.3 %
	Missing Data		
	- -	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.11

Location: 110-110 (width: 1; decimal: 0)

Variable Type: numeric

PAB_35_20: PAB_CONTRAPREG_20

These are some ways people try to avoid pregnancy. What way(s) did you try this month? Other method [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	450	95.9 %
1	-	3	0.6 %
	Missing Data		
	-	16	3.4 %
	Total	469	100%

Based upon 453 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.08

Location: 111-111 (width: 1; decimal: 0)

Variable Type: numeric

PAB_36: PAB_NUMPREG

How many times have you been pregnant in your life? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Once	344	73.3 %
2	Twice	57	12.2 %
3	Three times	17	3.6 %
4	More than three times	3	0.6 %
	Missing Data		
-	-	48	10.2 %
	Total	469	100%

Based upon 421 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 112-112 (width: 1; decimal: 0)

Variable Type: numeric

PAB_37: PAB_AGE

How old are you? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	16 years old or younger (14 years old or younger, 1.3%; 15 years old, 8.4%; 16 years old, 20.0%)	138	29.4 %
2	17 years old	101	21.5 %
3	18 years old	125	26.7 %
4	19 years old or older	102	21.7 %
	Missing Data		
		3	0.6 %
	Total	469	100%

Based upon 466 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 113-113 (width: 1; decimal: 0)

Variable Type: numeric

PAB_38: PAB_CARECHILDREN

Think about any children who may live with you. How many are under your care? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	Zero	73	15.6 %
1	One	256	54.6 %
2	Two	44	9.4 %
3	Three or more	22	4.7 %
	Missing Data		
99	Missing, but follow up question completed	22	4.7 %
	-	52	11.1 %
	Total	469	100%

Based upon 395 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 3.00

Location: 114-115 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

PAB_39: PAB_NUMCHILDREN

How many of these children were born to you? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	Zero	12	2.6 %
1	One	287	61.2 %
2	Two or more	38	8.1 %
	Missing Data		
-1	Logical skip	73	15.6 %
	-	59	12.6 %
	Total	469	100%

Based upon 337 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 2.00

Location: 116-117 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: -1, .

PAB_42: PAB_SCHOOLSTATUS

What is your current school status? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	In school or GED program	274	58.4 %
2	Graduated from high school or completed GED	127	27.1 %
3	Dropped out of school	43	9.2 %
4	Other	13	2.8 %
	Missing Data		
99	Missing, but follow up question completed	6	1.3 %
	-	6	1.3 %
	Total	469	100%

Based upon 457 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 118-119 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

PAB_43: PAB_ANOTHERBABY

IF YOU HAVE NOT FINISHED HIGH SCHOOL OR COMPLETED YOUR GED: Do you want to have another baby before you finish high school? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	No	304	64.8 %

Value	Label	Unweighted Frequency	%
1	Yes	10	2.1 %
	Missing Data		
-1	Logical skip	127	27.1 %
97	Don't know	13	2.8 %
	-	15	3.2 %
	Total	469	100%

Based upon 314 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 120-121 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_44: PAB_HIGHESTGRADE

What is the highest grade you have completed? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	9th grade or below (8th grade or below, 6.5%; 9th grade, 14.7%)	98	20.9 %
2	10th grade	97	20.7 %
3	11th grade	135	28.8 %
4	12th grade or more (12th grade, 22.3%; some college, 4.8%; college degree or more, 0.4%)	127	27.1 %
	Missing Data		
97	Don't know	2	0.4 %
	-	10	2.1 %
	Total	469	100%

Based upon 457 valid cases out of 469 total cases.

Minimum: 1.00 Maximum: 4.00

Location: 122-123 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: 97, .

PAB_45: PAB_BEENJOBTRAIN

Have you ever been in a job training program?

Value	Label	Unweighted Frequency	
0	No	392	83.6 %
1	Yes	59	12.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
99	Missing, but follow up question completed	10	2.1 %
	-	8	1.7 %
	Total	469	100%

Based upon 451 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 124-125 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

PAB_46: PAB_COMPLETEJOBTRAIN

Did you ever complete a job training program? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Yes	46	9.8 %
2	No, and not now in a job training program	16	3.4 %
3	No, and now in a job training program	5	1.1 %
	Missing Data		
-1	Logical skip	392	83.6 %
	-	10	2.1 %
	Total	469	100%

Based upon 67 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 3.00

Location: 126-127 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, .

PAB_47: PAB_HOURSWORK

How many hours do you work per week?

Value	Label	Unweighted Frequency	%
0	-	305	65.0 %
3	-	2	0.4 %
4	-	1	0.2 %
5	-	1	0.2 %
6	-	1	0.2 %
7	-	2	0.4 %
8	-	2	0.4 %

Value	Label	Unweighted Frequency	%
9	-	1	0.2 %
10	-	1	0.2 %
12	-	1	0.2 %
13	-	1	0.2 %
15	-	3	0.6 %
16	-	2	0.4 %
18	-	1	0.2 %
20	-	23	4.9 %
21	-	1	0.2 %
23	-	1	0.2 %
25	-	9	1.9 %
26	-	1	0.2 %
28	-	1	0.2 %
30	-	15	3.2 %
32	-	2	0.4 %
33	-	1	0.2 %
35	-	10	2.1 %
37	-	1	0.2 %
40	-	17	3.6 %
45	-	1	0.2 %
	Missing Data		
	-	62	13.2 %
	Total	469	100%

Based upon 407 valid cases out of 469 total cases.

Mean: 6.47Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 45.00

• Standard Deviation: 12.36

Location: 128-129 (width: 2; decimal: 0)

Variable Type: numeric

PAB_48A: PAB_RECEIVEMONEY_A

Do you receive money or aid from any of the following sources? Parent(s) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	148	31.6 %
1	-	306	65.2 %
	Missing Data		

Value	Label	Unweighted Frequency	%
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.67Median: 1.00Mode: 1.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.47

Location: 130-130 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48B: PAB_RECEIVEMONEY_B

Do you receive money or aid from any of the following sources? Husband or partner [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	302	64.4 %
1	-	152	32.4 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.33Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.47

Location: 131-131 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48C: PAB_RECEIVEMONEY_C

Do you receive money or aid from any of the following sources? My job [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	74	15.8 %
1	-	380	81.0 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.84Median: 1.00Mode: 1.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.37

Location: 132-132 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48D: PAB_RECEIVEMONEY_D

Do you receive money or aid from any of the following sources? Child support [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	408	87.0 %
1	-	46	9.8 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.10Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.30

Location: 133-133 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48E: PAB_RECEIVEMONEY_E

Do you receive money or aid from any of the following sources? Other public aid [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	411	87.6 %
1	-	43	9.2 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.09Median: 0.00Mode: 0.00

Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.29

Location: 134-134 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48F: PAB_RECEIVEMONEY_F

Do you receive money or aid from any of the following sources? Unemployment or Workers' Compensation [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	450	95.9 %
1	-	4	0.9 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.09

Location: 135-135 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48G: PAB_RECEIVEMONEY_G

Do you receive money or aid from any of the following sources? Social Security [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	437	93.2 %
1	-	17	3.6 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.04Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.19

Location: 136-136 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48H: PAB_RECEIVEMONEY_H

Do you receive money or aid from any of the following sources? Other [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0		432	92.1 %
1	-	22	4.7 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.05Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.21

Location: 137-137 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48I: PAB_RECEIVEMONEY_I

Do you receive money or aid from any of the following sources? TANF (Temporary Aid to Needy Families) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	426	90.8 %
1	-	28	6.0 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.06Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.24

Location: 138-138 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48J: PAB_RECEIVEMONEY_J

Do you receive money or aid from any of the following sources? WIC (Women, Infants, and Children) Program [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	343	73.1 %
1	-	111	23.7 %
	Missing Data		
	- -	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.24Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.43

Location: 139-139 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48K: PAB_RECEIVEMONEY_K

Do you receive money or aid from any of the following sources? Food stamps [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	283	60.3 %
1	-	171	36.5 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.38Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.49

Location: 140-140 (width: 1; decimal: 0)

Variable Type: numeric

PAB_48L: PAB_RECEIVEMONEY_L

Do you receive money or aid from any of the following sources? Medicaid [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0		433	92.3 %
1	-	21	4.5 %
	Missing Data		
	-	15	3.2 %
	Total	469	100%

Based upon 454 valid cases out of 469 total cases.

Mean: 0.05Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.21

Location: 141-141 (width: 1; decimal: 0)

Variable Type: numeric

PAB_49: PAB_MAINSOURCE

What is your main source of financial support? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	My job	77	16.4 %
2	Husband or partner	61	13.0 %
3	Parents	203	43.3 %
4	Public aid	43	9.2 %
5	Other relatives	25	5.3 %
6	Other	17	3.6 %
	Missing Data		
	-	43	9.2 %
	Total	469	100%

Based upon 426 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 6.00

Location: 142-142 (width: 1; decimal: 0)

Variable Type: numeric

PAB_51: PAB_ACCESSRECORD

After the survey has been completed and turned in, please complete this page. You will need to make a copy of the immunization records provided by the adolescent. Do not complete this section in front of the adolescent. Do you have access to this child's immunization record?

Value	Label	Unweighted Frequency	%
0	No	151	32.2 %
1	Yes	219	46.7 %
	Missing Data		
99	Missing, but one or more follow up questions completed	37	7.9 %
	-	62	13.2 %
	Total	469	100%

Based upon 370 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 143-144 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: 99 , .

PAB_26: PAB_MAINCHILDCARE

Which of these has been your main child care provider in the past four weeks? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Child's father/stepfather	16	3.4 %
2	My brother/sister aged 13 years old or older	3	0.6 %
3	My brother/sister younger than 13 years old	1	0.2 %
4	Child's grandparent	112	23.9 %
5	Other relative	20	4.3 %
6	Non-relative or babysitter	14	3.0 %
7	Nursery/preschool	27	5.8 %
8	Family day care	9	1.9 %
9	(Program Name)	7	1.5 %
10	Day care center referred by (Program Name)	13	2.8 %
11	Day care center not referred by (Program Name)	17	3.6 %
12	Other	5	1.1 %
13	Child has not received regular child care in past four weeks	4	0.9 %
	Missing Data		
-1	Logical skip	178	38.0 %
	-	43	9.2 %
	Total	469	100%

Based upon 248 valid cases out of 469 total cases.

Minimum: 1.00 Maximum: 13.00

Location: 145-146 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: -1,.

PAB_52A: PAB_DTAP2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Diptheria, Tetanus, Pertussis (DTaP) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	77	16.4 %
1	Yes	153	32.6 %
	Missing Data		
-1	Logical skip	151	32.2 %
97	Unknown/ Not mentioned	12	2.6 %
	-	76	16.2 %
	Total	469	100%

Based upon 230 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 147-148 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_52B: PAB_IPV2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Inactivated Poliovirus (IPV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	81	17.3 %
1	Yes	145	30.9 %
	Missing Data		
-1	Logical skip	151	32.2 %
97	Unknown/ Not mentioned	14	3.0 %
	-	78	16.6 %
	Total	469	100%

Based upon 226 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 149-150 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_52C: PAB_HIB2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Haemophilus influenzae type b (Hib) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	78	16.6 %
1	Yes	144	30.7 %
	Missing Data		
-1	Logical skip	151	32.2 %
97	Unknown/ Not mentioned	16	3.4 %
	-	80	17.1 %
	Total	469	100%

Based upon 222 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 151-152 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_52D: PAB_HEPB2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Hepatitis B (HepB) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	11	2.3 %
1	Yes	230	49.0 %
	Missing Data		
-1	Logical skip	151	32.2 %
97	Unknown/ Not mentioned	8	1.7 %
-	-	69	14.7 %
	Total	469	100%

Based upon 241 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 153-154 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_52E: PAB_PCV2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Pneumococcal (PCV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	77	16.4 %
1	Yes	133	28.4 %
	Missing Data		
-1	Logical skip	151	32.2 %
97	Unknown/ Not mentioned	19	4.1 %
	-	89	19.0 %
	Total	469	100%

Based upon 210 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 155-156 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_52F: PAB_ROTA2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Rotavirus (Rota) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	82	17.5 %
1	Yes	127	27.1 %
	Missing Data		
-1	Logical skip	151	32.2 %
97	Unknown/ Not mentioned	21	4.5 %
	-	88	18.8 %
	Total	469	100%

Based upon 209 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 157-158 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

PAB_RACE: PAB_RACE

Race/ethnicity

Valu	e Label	Unweighted Frequency	%
1	Non-Hispanic Black or African American	273	58.2 %
2	Hispanic	179	38.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
		17	3.6 %
	Total	469	100%

Based upon 452 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 2.00

Location: 159-159 (width: 1; decimal: 0)

Variable Type: numeric

FU_CAGEM: FU_CHAGEMO

Child age in months at follow up

Value	Label	Unweighted Frequency	%
10.2	-	1	0.2 %
11.0	-	1	0.2 %
11.1	-	1	0.2 %
11.5	-	1	0.2 %
11.7	-	2	0.4 %
11.8	-	3	0.6 %
11.9	-	1	0.2 %
12.0	-	3	0.6 %
12.1	-	3	0.6 %
12.3	-	4	0.9 %
12.4	-	11	2.3 %
12.5	-	5	1.1 %
12.6	-	11	2.3 %
12.7	-	12	2.6 %
12.8	-	7	1.5 %
12.9	-	4	0.9 %
13.0	-	10	2.1 %
13.1	-	7	1.5 %
13.2	-	5	1.1 %
13.3	-	3	0.6 %
13.4	-	6	1.3 %
13.5	-	9	1.9 %
13.6	-	9	1.9 %
13.7	-	3	0.6 %
13.8	-	9	1.9 %

Value	Label	Unweighted Frequency	%
13.9	-	3	0.6 %
14.0	-	3	0.6 %
14.1	-	1	0.2 %
14.2	-	3	0.6 %
14.3	-	2	0.4 %
14.4	-	5	1.1 %
14.5	-	3	0.6 %
14.6	-	5	1.1 %
14.7	-	2	0.4 %
14.8	-	4	0.9 %
14.9	-	4	0.9 %
15.1	-	2	0.4 %
15.2	-	1	0.2 %
15.3	-	1	0.2 %
15.4	-	2	0.4 %
15.6	-	3	0.6 %
15.7	-	5	1.1 %
15.8	-	3	0.6 %
16.0	-	3	0.6 %
16.1	-	1	0.2 %
16.2	-	1	0.2 %
16.3	-	3	0.6 %
16.4	-	1	0.2 %
16.5	-	2	0.4 %
16.6	-	4	0.9 %
	Missing Data		
	-	76	16.2 %
	Total	469	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 393 valid cases out of 469 total cases.

Mean: 22.07Median: 16.60Mode: 12.70Minimum: 10.20Maximum: 83.60

• Standard Deviation: 11.94

Location: 160-163 (width: 4; decimal: 1)

Variable Type: numeric

FU_BASEF: FU_TIMBASEFOL

PARENTING AT BASELINE: Time in months between baseline and follow up:

Value	Label	Unweighted Frequency	%
4.7	-	1	0.2 %
5.1	-	1	0.2 %
5.4	-	1	0.2 %
5.6	-	1	0.2 %
6.2	-	1	0.2 %
7.2	-	1	0.2 %
7.5	-	1	0.2 %
8.0	-	1	0.2 %
8.2	-	1	0.2 %
8.4	-	1	0.2 %
8.9	-	1	0.2 %
9.1	-	2	0.4 %
9.3		1	0.2 %
9.4	-	1	
9.6		2	0.4 %
9.7	-	1	
9.8		1	0.2 %
9.9	-	3	0.6 %
10.0	-	4	0.9 %
10.1	-	1	0.2 %
10.2		1	0.2 %
10.3	-	2	0.4 %
10.5		2	0.4 %
10.6	-	4	0.9 %
10.7		3	0.6 %
10.8		3	0.6 %
		4	0.9 %
	-	11	2.3 %
	-	9	1.9 %
	-	5	1.1 %
11.3		5	1.1 %
11.4 11.5		19	4.1 %
	_	11	2.3 %
	-	13 15	2.8 %
	- -		3.2 %
11.0		6	1.3 %

Value	Label	Unweighted Frequency	%
11.9	-	10	2.1 %
12.0	-	9	1.9 %
12.1	-	11	2.3 %
12.2	-	18	3.8 %
12.3	-	11	2.3 %
12.4	-	20	4.3 %
12.5	-	8	1.7 %
12.6	-	15	3.2 %
12.7	-	8	1.7 %
12.8	-	10	2.1 %
12.9	-	6	1.3 %
13.0	-	8	1.7 %
13.1	-	9	1.9 %
13.2	-	7	1.5 %
	Missing Data		
	-	76	16.2 %
	Total	469	100%

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 393 valid cases out of 469 total cases.

Mean: 13.33Median: 12.30Mode: 12.40Minimum: 4.70Maximum: 27.30

• Standard Deviation: 4.04

Location: 164-167 (width: 4; decimal: 1)

Variable Type: numeric

FU_01: FU_IMPORTANTGRAD

Think about the future and answer these questions: How important is it to you to graduate high school? Or to graduate vocational or trade school? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not important at all	2	0.4 %
2	Somewhat important	9	1.9 %
3	Very important	81	17.3 %
4	Extremely important	196	41.8 %
	Missing Data		
96	Already graduated	103	22.0 %

Value	Label	Unweighted Frequency	%
	-	78	16.6 %
	Total	469	100%

Based upon 288 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 168-169 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 96, .

FU_02: FU_MOREEDUC

Answer the next question using a scale from 1 to 5. 1 is "Not at all," and 5 is "A lot." How much do you want to get more education or training? This could be college, vocational or technical school, or a nursing certification. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not at all	1	0.2 %
2	-	1	0.2 %
3	-	20	4.3 %
4	-	40	8.5 %
5	A lot	324	69.1 %
	Missing Data		
97	Don't know	6	1.3 %
	-	77	16.4 %
	Total	469	100%

Based upon 386 valid cases out of 469 total cases.

Mean: 4.77Median: 5.00Mode: 5.00Minimum: 1.00Maximum: 5.00

• Standard Deviation: 0.57

Location: 170-171 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

FU_03: FU_JOBTRAINING

Answer the next question using a scale from 1 to 5. 1 is "not important," and 5 is "very important." How important is it for you to get training to get the kind of job you want? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not important	1	0.2 %

Value	Label	Unweighted Frequency	%
2	-	1	0.2 %
3	-	13	2.8 %
4	-	31	6.6 %
5	Very important	344	73.3 %
	Missing Data		
97	Don't know	1	0.2 %
-	-	78	16.6 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 4.84Median: 5.00Mode: 5.00Minimum: 1.00Maximum: 5.00

• Standard Deviation: 0.50

Location: 172-173 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

FU_04: FU_BETTERMARRIED

Please mark how much you agree or disagree with this statement: It is better for a person to get married than to go through life being single. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Strongly agree	29	6.2 %
2	Agree	61	13.0 %
3	Neither agree nor disagree	181	38.6 %
4	Disagree	68	14.5 %
5	Strongly disagree	30	6.4 %
	Missing Data		
97	Don't know	22	4.7 %
	-	78	16.6 %
	Total	469	100%

Based upon 369 valid cases out of 469 total cases.

Minimum: 1.00 Maximum: 5.00

Location: 174-175 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

FU_05: FU_STAYAWAY

How much do you stay away from people who might get you into trouble? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Almost never	10	2.1 %
2	Some of the time	54	11.5 %
3	Usually	124	26.4 %
4	Almost always	203	43.3 %
	Missing Data		
	-	78	16.6 %
	Total	469	100%

Based upon 391 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 176-176 (width: 1; decimal: 0)

Variable Type: numeric

FU_06: FU_WORKWANT

Please mark how much the following statements sound like you. I think I should work to get something, if I really want it. [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Not at all like me	1	0.2 %
2	A little like me	13	2.8 %
3	Mostly like me	90	19.2 %
4	Very much like me	284	60.6 %
	Missing Data		
97	Don't know	2	0.4 %
	-	79	16.8 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 177-178 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: 97, .

FU_07: FU_REACHGOALS

I make decisions to help me reach my goals. [Mark ONE] (Please mark how much the following statements sound like you.)

Value	Label	Unweighted Frequency	%
1	Not at all like me	0	0.0 %
2	A little like me	22	4.7 %
3	Mostly like me	103	22.0 %
4	Very much like me	265	56.5 %
	Missing Data		
97	Don't know	1	0.2 %
	-	78	16.6 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Minimum: 2.00Maximum: 4.00

Location: 179-180 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

FU_08: FU_ADOPTION

Some young women feel they are not ready to be a parent. For these women, I think adoption is a good choice. [Mark ONE] (Please mark how much the following statements sound like you.)

Value	Label	Unweighted Frequency	%
1	Not at all like me	184	39.2 %
2	A little like me	65	13.9 %
3	Mostly like me	45	9.6 %
4	Very much like me	50	10.7 %
	Missing Data		
97	Don't know	47	10.0 %
	-	78	16.6 %
	Total	469	100%

Based upon 344 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 181-182 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: 97, .

FU_09: FU_MOTHFATHTALK

The next question is about your mother or father. Or a person like a mother or father to you. How often do you talk to your mother or father about your problems? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Almost never	51	10.9 %
2	Some of the time	99	21.1 %
3	Usually	79	16.8 %
4	Almost always	140	29.9 %
	Missing Data		
96	There is no person who is like a mother or father to me	16	3.4 %
	-	84	17.9 %
	Total	469	100%

Based upon 369 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 183-184 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 96, .

FU_14: FU_BREASTFEED

Did you breastfeed this child at all?

Value	Label	Unweighted Frequency	%
0	No	170	36.2 %
1	Yes	215	45.8 %
	Missing Data		
99	Missing, but follow up question completed	6	1.3 %
	-	78	16.6 %
	Total	469	100%

Based upon 385 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 185-186 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: 99, .

FU_15: FU_AGEWEANED

How old was this child when you completely stopped breastfeeding him or her? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	I am still breastfeeding	6	1.3 %
2	Younger than 1 month old	42	9.0 %
3	1 month old to 2 months old	67	14.3 %

Value	Label	Unweighted Frequency	%
4	3 months old or older	102	21.7 %
	Missing Data		
-1	Logical skip	170	36.2 %
	-	82	17.5 %
	Total	469	100%

Based upon 217 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 187-188 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: -1,.

FU_17: FU_WELLBABY

This next question is about after the birth of this child. About how many times has this child had a regular check up or "well baby" visit? This is a visit to a doctor or nurse when this child is not sick, but to get checked out or to get shots. Would you say. . . [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Never	3	0.6 %
2	1-3 times	77	16.4 %
3	4 or more times	295	62.9 %
	Missing Data		
97	Don't know	12	2.6 %
99	Missing, but follow up question completed	4	0.9 %
	-	78	16.6 %
	Total	469	100%

Based upon 375 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 3.00

Location: 189-190 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, 99, .

FU_18: FU_LASTWELLBABY

When was this child's last "well baby" visit? [Mark THE MOST RECENT]

Value	Label	Unweighted Frequency	%
1	Within the past 3 months	235	50.1 %
2	Within the past 6 months	75	16.0 %

Value	Label	Unweighted Frequency	%
3	Within the past 12 months	63	13.4 %
4	More than a year ago	4	0.9 %
	Missing Data		
-1	Logical skip	3	0.6 %
97	Don't know	9	1.9 %
•	-	80	17.1 %
	Total	469	100%

Based upon 377 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 191-192 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_19: FU_LIVEWITHYOU

Does this child live with you? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	No	1	0.2 %
1	Sometimes	6	1.3 %
2	Yes	383	81.7 %
	Missing Data		
99	Missing, but follow up question completed	1	0.2 %
	-	78	16.6 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 2.00

Location: 193-194 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: 99, .

FU_20: FU_CHILDLIVENOW

Where does this child live now? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	With the child's father	0	0.0 %
2	With other relatives	1	0.2 %
3	With adoptive family	1	0.2 %

Value	Label	Unweighted Frequency	%
4	Other	0	0.0 %
	Missing Data		
-1	Logical skip	389	82.9 %
	-	78	16.6 %
	Total	469	100%

Based upon 2 valid cases out of 469 total cases.

Minimum: 2.00Maximum: 3.00

Location: 195-196 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_21: FU_CHILD3MOS

Is this child 3 months old or older?

Value	Label	Unweighted Frequency	%
0	No	2	0.4 %
1	Yes	383	81.7 %
	Missing Data		
99	Missing, but one or more follow up questions completed	6	1.3 %
	-	78	16.6 %
	Total	469	100%

Based upon 385 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 197-198 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

FU_22A: FU_DTAP

Has this child had any of the following vaccinations/shots? Diptheria, Tetanus, Pertussis (DTaP) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	9	1.9 %
1	Yes	311	66.3 %
	Missing Data		
-1	Logical skip	2	0.4 %
97	Don't know	58	12.4 %
	-	89	19.0 %

Value	Label	Unweighted Frequency	%
	Total	469	100%

Based upon 320 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 199-200 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_22B: FU_IPV

Has this child had any of the following vaccinations/shots? Inactivated Poliovirus (IPV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	14	3.0 %
1	Yes	282	60.1 %
	Missing Data		
-1	Logical skip	2	0.4 %
97	Don't know	78	16.6 %
	-	93	19.8 %
	Total	469	100%

Based upon 296 valid cases out of 469 total cases.

Minimum: 0.00 Maximum: 1.00

Location: 201-202 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_22C: FU_HIB

Has this child had any of the following vaccinations/shots? Haemophilus influenzae type b (Hib) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	12	2.6 %
1	Yes	295	62.9 %
	Missing Data		
-1	Logical skip	2	0.4 %
97	Don't know	67	14.3 %
	-	93	19.8 %
	Total	469	100%

Based upon 307 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 203-204 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_22D: FU_HEPB

Has this child had any of the following vaccinations/shots? Hepatitis B (HepB) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	8	1.7 %
1	Yes	327	69.7 %
	Missing Data		
-1	Logical skip	2	0.4 %
97	Don't know	40	8.5 %
-	-	92	19.6 %
	Total	469	100%

Based upon 335 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 205-206 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_22E: FU_PCV

Has this child had any of the following vaccinations/shots? Pneumococcal (PCV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	12	2.6 %
1	Yes	275	58.6 %
	Missing Data		
-1	Logical skip	2	0.4 %
97	Don't know	85	18.1 %
	-	95	20.3 %
	Total	469	100%

Based upon 287 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 207-208 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_22F: FU_ROTA

Has this child had any of the following vaccinations/shots? Rotavirus (Rota) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	13	2.8 %
1	Yes	267	56.9 %
	Missing Data		
-1	Logical skip	2	0.4 %
97	Don't know	91	19.4 %
	-	96	20.5 %
	Total	469	100%

Based upon 280 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 209-210 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_23: FU_REGCHILDCARE

This next question is about the past four weeks. Has this child received any regular child care? This could be a day care, nursery school, play group, babysitter, after school care, relative, or some other child care plan. ("Regular" means at least once a week for a month or more.)

Value	Label	Unweighted Frequency	%
0	No	112	23.9 %
1	Yes	262	55.9 %
	Missing Data		
99	Missing, but one or more follow up questions completed	15	3.2 %
	-	80	17.1 %
	Total	469	100%

Based upon 374 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 211-212 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

FU 24: FU MAINCHILDCARE

Which of these has been your main child care provider in the past four weeks? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Child's father/stepfather	9	1.9 %
2	My brother/sister aged 13 years old or older	6	1.3 %
3	My brother/sister younger than 13 years old	0	0.0 %
4	Child's grandparent	101	21.5 %
5	Other relative	14	3.0 %
6	Non-relative or babysitter	14	3.0 %
7	Nursery/preschool	39	8.3 %
8	Family day care	19	4.1 %
9	(Program Name)	4	0.9 %
10	Day care center referred by (Program Name)	17	3.6 %
11	Day care center not referred by (Program Name)	18	3.8 %
12	Other	5	1.1 %
13	Child has not received regular child care in past four weeks	2	0.4 %
	Missing Data		
-1	Logical skip	112	23.9 %
	-	109	23.2 %
	Total	469	100%

Based upon 248 valid cases out of 469 total cases.

Minimum: 1.00 Maximum: 13.00

Location: 213-214 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: -1, .

FU_25: FU_HRSWKCHILDCARE

How many hours a week is this child in child care? This includes all the different plans that you use.

Value	Label	Unweighted Frequency	%
0	-	12	2.6 %
2	-	1	0.2 %
3	-	2	0.4 %
4	-	4	0.9 %
5	-	7	1.5 %
6	-	5	1.1 %
7	-	5	1.1 %
8	-	13	2.8 %
9	-	3	0.6 %
10	-	11	2.3 %
11	-	3	0.6 %

Value	Label	Unweighted Frequency	%
12	-	4	0.9 %
13	-	1	0.2 %
15	-	4	0.9 %
16	-	1	0.2 %
18	-	1	0.2 %
20	-	21	4.5 %
21	-	1	0.2 %
24	-	4	0.9 %
25	-	9	1.9 %
27	-	1	0.2 %
28	-	1	0.2 %
30	-	21	4.5 %
32	-	3	0.6 %
35	-	12	2.6 %
36	-	1	0.2 %
38	-	1	0.2 %
40	-	49	10.4 %
45	-	9	1.9 %
48	-	3	0.6 %
49	-	2	0.4 %
50	-	1	0.2 %
	Missing Data		
-1	Logical skip	112	23.9 %
97	Don't know	43	9.2 %
	-	98	20.9 %
	Total	469	100%

Based upon 216 valid cases out of 469 total cases.

Mean: 24.29Median: 25.00Mode: 40.00Minimum: 0.00Maximum: 50.00

• Standard Deviation: 14.71

Location: 215-216 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_26: FU_BABYFARELAT

Which of these statements best describes your relationship with this child's father? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	We do not (Preg: 12.3%, Par: 16.2%) or hardly ever (Preg: 10.1%, Par: 10.6%) see or talk to each other	104	22.2 %
2	We are just friends	92	19.6 %
3	We are involved in an on-again, off-again relationship	70	14.9 %
4	We are romantically involved on a steady basis but are not married (Preg: 41.4%, Par: 28.6%), or we are married (Preg: 1	119	25.4 %
	Missing Data		
97	Don't know	3	0.6 %
	-	81	17.3 %
	Total	469	100%

Based upon 385 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 217-218 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

FU_27: FU_BABYFALEGAL

Do you and this child's father have a legal agreement for child support, alimony, custody, visitation, or where the child will live?

Value	Label	Unweighted Frequency	%
0	No	284	60.6 %
1	Yes	87	18.6 %
	Missing Data		
	-	98	20.9 %
	Total	469	100%

Based upon 371 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 219-219 (width: 1; decimal: 0)

Variable Type: numeric

FU_28: FU_BABYFASUPPORT

Does this child's father give you money or buy clothes for the child? Or pay for doctor visits or provide other kinds of support?

Value	Label	Unweighted Frequency	%
0	No	141	30.1 %
1	Yes	236	50.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
	-	92	19.6 %
	Total	469	100%

Based upon 377 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 220-220 (width: 1; decimal: 0)

Variable Type: numeric

FU_29: FU_BABYFAHELP

Does this child's father help you in other ways, such as watching the child or helping with chores?

Value	Label	Unweighted Frequency	%
0	No	145	30.9 %
1	Yes	232	49.5 %
	Missing Data		
	- -	92	19.6 %
	Total	469	100%

Based upon 377 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 221-221 (width: 1; decimal: 0)

Variable Type: numeric

FU_30: FU_MARSTATUS

What is your marital status? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Single, never married (including living with someone or engaged)	353	75.3 %
2	Other (includes married (Preg 2.3%, Par 0.8%); separated or divorced (Preg 2.1%, Par 0.8%); widowed (Preg 0.2%, Par 0%);	25	5.3 %
	Missing Data		
	-	91	19.4 %
	Total	469	100%

Based upon 378 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 2.00

Location: 222-222 (width: 1; decimal: 0)

Variable Type: numeric

FU_31A: FU_LIVEWITHNOW_A

Who do you live with now? I live alone [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	336	71.6 %
1	-	54	11.5 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.14Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.35

Location: 223-223 (width: 1; decimal: 0)

Variable Type: numeric

FU_31B: FU_LIVEWITHNOW_B

Who do you live with now? With husband [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0		383	81.7 %
1	-	7	1.5 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.13

Location: 224-224 (width: 1; decimal: 0)

Variable Type: numeric

FU_31C: FU_LIVEWITHNOW_C

Who do you live with now? With my mother (include stepmother) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	153	32.6 %
1	-	237	50.5 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.61Median: 1.00Mode: 1.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.49

Location: 225-225 (width: 1; decimal: 0)

Variable Type: numeric

FU_31D: FU_LIVEWITHNOW_D

Who do you live with now? With my father (include stepfather) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	327	69.7 %
1	-	63	13.4 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.16Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.37

Location: 226-226 (width: 1; decimal: 0)

Variable Type: numeric

FU_31E: FU_LIVEWITHNOW_E

Who do you live with now? With this child's father [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	338	72.1 %
1	-	52	11.1 %

Value	Label	Unweighted Frequency	%
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.13Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.34

Location: 227-227 (width: 1; decimal: 0)

Variable Type: numeric

FU_31F: FU_LIVEWITHNOW_F

Who do you live with now? With this child's father's mother [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	375	80.0 %
1	-	15	3.2 %
	Missing Data		
		79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.04Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.19

Location: 228-228 (width: 1; decimal: 0)

Variable Type: numeric

FU_31G: FU_LIVEWITHNOW_G

Who do you live with now? With this child's father's father [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	378	80.6 %
1	-	12	2.6 %
	Missing Data		
	-	79	16.8 %

Value	Label	Unweighted Frequency	%
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.03Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.17

Location: 229-229 (width: 1; decimal: 0)

Variable Type: numeric

FU_31H: FU_LIVEWITHNOW_H

Who do you live with now? With partner [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	371	79.1 %
1	-	19	4.1 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.05Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.22

Location: 230-230 (width: 1; decimal: 0)

Variable Type: numeric

FU_31I: FU_LIVEWITHNOW_I

Who do you live with now? With other relatives [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	328	69.9 %
1	-	62	13.2 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.16Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.37

Location: 231-231 (width: 1; decimal: 0)

Variable Type: numeric

FU_31J: FU_LIVEWITHNOW_J

Who do you live with now? With friends [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	386	82.3 %
1	-	4	0.9 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.10

Location: 232-232 (width: 1; decimal: 0)

Variable Type: numeric

FU_31K: FU_LIVEWITHNOW_K

Who do you live with now? In a group home/institution or foster home [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	- -	383	81.7 %
1	-	7	1.5 %
	Missing Data		
	- -	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.13

Location: 233-233 (width: 1; decimal: 0)

Variable Type: numeric

FU_31L: FU_LIVEWITHNOW_L

Who do you live with now? Other [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	375	80.0 %
1	-	13	2.8 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.03Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.18

Location: 234-234 (width: 1; decimal: 0)

Variable Type: numeric

FU_32A: FU_CONTRADISEASE_A

These next questions are about your health and healthcare. These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? No method used this month [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	320	68.2 %
1	-	61	13.0 %
	Missing Data		
	-	88	18.8 %
	Total	469	100%

Based upon 381 valid cases out of 469 total cases.

Mean: 0.16Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.37

Location: 235-235 (width: 1; decimal: 0)

Variable Type: numeric

FU_32B: FU_CONTRADISEASE_B

These next questions are about your health and healthcare. These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Abstinence (did not have sex this month) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	237	50.5 %
1	-	144	30.7 %
	Missing Data		
	-	88	18.8 %
	Total	469	100%

Based upon 381 valid cases out of 469 total cases.

Mean: 0.38Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.49

Location: 236-236 (width: 1; decimal: 0)

Variable Type: numeric

FU_32C: FU_CONTRADISEASE_C

These next questions are about your health and healthcare. These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Condom [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	200	42.6 %
1	-	181	38.6 %
	Missing Data		
	- -	88	18.8 %
	Total	469	100%

Based upon 381 valid cases out of 469 total cases.

Mean: 0.48Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.50

Location: 237-237 (width: 1; decimal: 0)

Variable Type: numeric

FU_32D: FU_CONTRADISEASE_D

These next questions are about your health and healthcare. These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Female condom, vaginal pouch [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	368	78.5 %
1	-	13	2.8 %
	Missing Data		
	-	88	18.8 %
	Total	469	100%

Based upon 381 valid cases out of 469 total cases.

Mean: 0.03Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.18

Location: 238-238 (width: 1; decimal: 0)

Variable Type: numeric

FU_32E: FU_CONTRADISEASE_E

These next questions are about your health and healthcare. These are some ways people try to avoid sexually transmitted diseases. What way(s) did you try this month? Other method [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	352	75.1 %
1	-	28	6.0 %
	Missing Data		
	-	89	19.0 %
	Total	469	100%

Based upon 380 valid cases out of 469 total cases.

Mean: 0.07Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.26

Location: 239-239 (width: 1; decimal: 0)

Variable Type: numeric

FU_34: FU_PREGSINCE

Have you been pregnant since MM / DD / YY?

Value	Label	Unweighted Frequency	%
0	No	222	47.3 %
1	Yes	45	9.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
	-	202	43.1 %
	Total	469	100%

Based upon 267 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 240-240 (width: 1; decimal: 0)

Variable Type: numeric

FU_35A: FU_CONTRAPREG_A

These are some ways people try to avoid pregnancy. What ways did you try this month? DOES NOT APPLY-I am pregnant now [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	367	78.3 %
1	-	23	4.9 %
	Missing Data		
•	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.06Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.24

Location: 241-241 (width: 1; decimal: 0)

Variable Type: numeric

FU_35B: FU_CONTRAPREG_B

These are some ways people try to avoid pregnancy. What ways did you try this month? No method used this month [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	336	71.6 %
1	-	54	11.5 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.14Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.35

Location: 242-242 (width: 1; decimal: 0)

Variable Type: numeric

FU_35C: FU_CONTRAPREG_C

These are some ways people try to avoid pregnancy. What ways did you try this month? Abstinence (did not have sex this month) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	265	56.5 %
1	-	125	26.7 %
	Missing Data		
		79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.32Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.47

Location: 243-243 (width: 1; decimal: 0)

Variable Type: numeric

FU_35D: FU_CONTRAPREG_D

These are some ways people try to avoid pregnancy. What ways did you try this month? Birth control pills [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	322	68.7 %
1	-	68	14.5 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.17Median: 0.00

Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.38

Location: 244-244 (width: 1; decimal: 0)

Variable Type: numeric

FU_35E: FU_CONTRAPREG_E

These are some ways people try to avoid pregnancy. What ways did you try this month? Condom [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	263	56.1 %
1	-	127	27.1 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.33Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.47

Location: 245-245 (width: 1; decimal: 0)

Variable Type: numeric

FU_35F: FU_CONTRAPREG_F

These are some ways people try to avoid pregnancy. What ways did you try this month? Withdrawal, pulling out [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	362	77.2 %
1	-	28	6.0 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.07Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.26

Location: 246-246 (width: 1; decimal: 0)

Variable Type: numeric

FU_35G: FU_CONTRAPREG_G

These are some ways people try to avoid pregnancy. What ways did you try this month? Depo-Provera, injectables (the shot) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	333	71.0 %
1	-	57	12.2 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.15Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.35

Location: 247-247 (width: 1; decimal: 0)

Variable Type: numeric

FU_35H: FU_CONTRAPREG_H

These are some ways people try to avoid pregnancy. What ways did you try this month? Natural family planning (rhythm or safe period by calendar, temperature or cervical mucus test) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	388	82.7 %
1	-	2	0.4 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.07

Location: 248-248 (width: 1; decimal: 0)

Variable Type: numeric

FU_35I: FU_CONTRAPREG_I

These are some ways people try to avoid pregnancy. What ways did you try this month? Diaphragm [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	388	82.7 %
1	-	2	0.4 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.07

Location: 249-249 (width: 1; decimal: 0)

Variable Type: numeric

FU_35J: FU_CONTRAPREG_J

These are some ways people try to avoid pregnancy. What ways did you try this month? Female condom, vaginal pouch [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	385	82.1 %
1	-	5	1.1 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.11

Location: 250-250 (width: 1; decimal: 0)

Variable Type: numeric

FU_35K: FU_CONTRAPREG_K

These are some ways people try to avoid pregnancy. What ways did you try this month? Foam [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	389	82.9 %
1	-	1	0.2 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.05

Location: 251-251 (width: 1; decimal: 0)

Variable Type: numeric

FU_35L: FU_CONTRAPREG_L

These are some ways people try to avoid pregnancy. What ways did you try this month? Jelly or cream [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	390	83.2 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 252-252 (width: 1; decimal: 0)

Variable Type: numeric

FU_35M: FU_CONTRAPREG_M

These are some ways people try to avoid pregnancy. What ways did you try this month? Cervical cap [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0		390	83.2 %
	Missing Data		
	-	79	16.8 %

Value	Label	Unweighted Frequency	%
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 253-253 (width: 1; decimal: 0)

Variable Type: numeric

FU_35N: FU_CONTRAPREG_N

These are some ways people try to avoid pregnancy. What ways did you try this month? Suppository [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	390	83.2 %
	Missing Data		
•	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 254-254 (width: 1; decimal: 0)

Variable Type: numeric

FU_350: FU_CONTRAPREG_O

These are some ways people try to avoid pregnancy. What ways did you try this month? Sponge [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	389	82.9 %
1	-	1	0.2 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.05

Location: 255-255 (width: 1; decimal: 0)

Variable Type: numeric

FU_35P: FU_CONTRAPREG_P

These are some ways people try to avoid pregnancy. What ways did you try this month? IUD [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	357	76.1 %
1	-	33	7.0 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.08Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.28

Location: 256-256 (width: 1; decimal: 0)

Variable Type: numeric

FU_35Q: FU_CONTRAPREG_Q

These are some ways people try to avoid pregnancy. What ways did you try this month? "Morning after" pills or emergency contraception [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	382	81.4 %
1	-	8	1.7 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00

• Maximum: 1.00

• Standard Deviation: 0.14

Location: 257-257 (width: 1; decimal: 0)

Variable Type: numeric

FU_35R: FU_CONTRAPREG_R

These are some ways people try to avoid pregnancy. What ways did you try this month? Contraceptive patch [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	386	82.3 %
1	-	4	0.9 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.10

Location: 258-258 (width: 1; decimal: 0)

Variable Type: numeric

FU_35S: FU_CONTRAPREG_S

These are some ways people try to avoid pregnancy. What ways did you try this month? NuvaRing (vaginal ring) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	382	81.4 %
1	-	8	1.7 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.14

Location: 259-259 (width: 1; decimal: 0)

Variable Type: numeric

FU_35T: FU_CONTRAPREG_T

These are some ways people try to avoid pregnancy. What ways did you try this month? Implanon [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	369	78.7 %
1	-	21	4.5 %
	Missing Data		
	-	79	16.8 %
	Total	469	100%

Based upon 390 valid cases out of 469 total cases.

Mean: 0.05Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.23

Location: 260-260 (width: 1; decimal: 0)

Variable Type: numeric

FU_35U: FU_CONTRAPREG_U

These are some ways people try to avoid pregnancy. What ways did you try this month? Other method [Mark ALL THAT APPLY]

١	/alue	Label	Unweighted Frequency	%
	0	-	388	82.7 %
		Missing Data		
		-	81	17.3 %
		Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 0.00

• Standard Deviation: 0.00

Location: 261-261 (width: 1; decimal: 0)

Variable Type: numeric

FU_36A: FU_RECEIVED_A

Since MM / DD / YY, have you received. . . A pregnancy test? [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	285	60.8 %
1	-	108	23.0 %
	Missing Data		
	-	76	16.2 %
	Total	469	100%

Based upon 393 valid cases out of 469 total cases.

Mean: 0.27Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.45

Location: 262-262 (width: 1; decimal: 0)

Variable Type: numeric

FU_36B: FU_RECEIVED_B

Since MM / DD / YY, have you received. . . An abortion? [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	385	82.1 %
1	-	8	1.7 %
	Missing Data		
•	-	76	16.2 %
	Total	469	100%

Based upon 393 valid cases out of 469 total cases.

Mean: 0.02Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.14

Location: 263-263 (width: 1; decimal: 0)

Variable Type: numeric

FU_36C: FU_RECEIVED_C

Since MM / DD / YY, have you received. . . Prenatal care? [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	350	74.6 %
1	-	43	9.2 %

Value	Label	Unweighted Frequency	%
	Missing Data		
		76	16.2 %
	Total	469	100%

Based upon 393 valid cases out of 469 total cases.

Mean: 0.11Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.31

Location: 264-264 (width: 1; decimal: 0)

Variable Type: numeric

FU_36D: FU_RECEIVED_D

Since MM / DD / YY, have you received. . . Post pregnancy care? [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	343	73.1 %
1	-	50	10.7 %
	Missing Data		
	-	76	16.2 %
	Total	469	100%

Based upon 393 valid cases out of 469 total cases.

Mean: 0.13Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.33

Location: 265-265 (width: 1; decimal: 0)

Variable Type: numeric

FU_37: FU_SCHOOLSTATUS

These questions ask about you. What is your current school status? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	In school or GED program	164	35.0 %
2	Graduated from high school or completed GED	178	38.0 %
3	Dropped out of school	24	5.1 %
4	Other	17	3.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
99	Missing, but follow up question completed	4	0.9 %
	-	82	17.5 %
	Total	469	100%

Based upon 383 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 266-267 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

FU_38: FU_ANOTHERBABY

IF YOU HAVE NOT FINISHED HIGH SCHOOL OR COMPLETED YOUR GED: Do you want to have another baby before you finish high school? [Mark ONE]

Value	Label	Unweighted Frequency	%
0	No	188	40.1 %
1	Yes	6	1.3 %
	Missing Data		
-1	Logical skip	178	38.0 %
97	Don't know	13	2.8 %
	-	84	17.9 %
	Total	469	100%

Based upon 194 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 268-269 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_39: FU_HIGHESTGRADE

What is the highest grade you have completed? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	9th grade or below (8th grade or below (Preg 3.4%, Par 1.5%); 9th grade (Preg 10.2%, Par 8.9%))	40	8.5 %
2	10th grade	51	10.9 %
3	11th grade	93	19.8 %
4	12th grade or more (12th grade (Preg 28.3%, Par 39.0%); some college (Preg 8.4%, Par 10.7%); college degree or more (Pre	195	41.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
97	Don't know	2	0.4 %
	-	88	18.8 %
	Total	469	100%

Based upon 379 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 4.00

Location: 270-271 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 97, .

FU_40: FU_BEENJOBTRAIN

Have you ever been in a job training program?

Value	Label	Unweighted Frequency	%
0	No	322	68.7 %
1	Yes	71	15.1 %
	Missing Data		
-	-	76	16.2 %
	Total	469	100%

Based upon 393 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 272-273 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

FU_41: FU_COMPLETEJOBTRAIN

Did you ever complete a job training program? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	Yes	49	10.4 %
2	No, and not now in a job training program	11	2.3 %
3	No, and now in a job training program	10	2.1 %
	Missing Data		
-1	Logical skip	322	68.7 %
	-	77	16.4 %
	Total	469	100%

Based upon 70 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 3.00

Location: 274-275 (width: 2; decimal: 0)

Variable Type: numeric (Range of) Missing Values: -1,.

FU_42: FU_HOURSWORK

How many hours do you work per week?

Value	Label	Unweighted	%
		Frequency	
0	-	206	43.9 %
4	-	2	0.4 %
5	-	1	0.2 %
6	-	2	0.4 %
8	-	3	0.6 %
9	-	2	0.4 %
10	-	6	1.3 %
11	-	1	0.2 %
14	-	2	0.4 %
15	-	6	1.3 %
16	-	1	0.2 %
17	-	1	0.2 %
18	-	1	0.2 %
20	-	27	5.8 %
21	-	2	0.4 %
22	-	1	0.2 %
24	-	1	0.2 %
25	-	14	3.0 %
27	-	2	0.4 %
28	-	1	0.2 %
30	-	24	5.1 %
32	-	2	0.4 %
33	-	1	0.2 %
34	-	1	0.2 %
35	-	11	2.3 %
40	-	27	5.8 %
45	-	2	0.4 %
	Missing Data		
	-	119	25.4 %
	Total	469	100%

Based upon 350 valid cases out of 469 total cases.

Mean: 10.78Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 45.00

• Standard Deviation: 14.51

Location: 276-277 (width: 2; decimal: 0)

Variable Type: numeric

FU_43A: FU_RECEIVEMONEY_A

Do you receive money or aid from any of the following sources? Medicaid [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	144	30.7 %
1	-	244	52.0 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.63Median: 1.00Mode: 1.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.48

Location: 278-278 (width: 1; decimal: 0)

Variable Type: numeric

FU_43B: FU_RECEIVEMONEY_B

Do you receive money or aid from any of the following sources? Food stamps [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	216	46.1 %
1	-	172	36.7 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.44Median: 0.00Mode: 0.00

Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.50

Location: 279-279 (width: 1; decimal: 0)

Variable Type: numeric

FU_43C: FU_RECEIVEMONEY_C

Do you receive money or aid from any of the following sources? WIC (Women, Infants, and Children) Program [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	117	24.9 %
1	-	271	57.8 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.70Median: 1.00Mode: 1.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.46

Location: 280-280 (width: 1; decimal: 0)

Variable Type: numeric

FU_43D: FU_RECEIVEMONEY_D

Do you receive money or aid from any of the following sources? TANF (Temporary Aid to Needy Families) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	328	69.9 %
1	-	60	12.8 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.15Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.36

Location: 281-281 (width: 1; decimal: 0)

Variable Type: numeric

FU_43E: FU_RECEIVEMONEY_E

Do you receive money or aid from any of the following sources? Social Security [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	352	75.1 %
1	-	36	7.7 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.09Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.29

Location: 282-282 (width: 1; decimal: 0)

Variable Type: numeric

FU_43F: FU_RECEIVEMONEY_F

Do you receive money or aid from any of the following sources? Unemployment or Workers' Compensation [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	387	82.5 %
1	-	1	0.2 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.00Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.05

Location: 283-283 (width: 1; decimal: 0)

Variable Type: numeric

FU_43G: FU_RECEIVEMONEY_G

Do you receive money or aid from any of the following sources? Other public aid [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	383	81.7 %
1	-	5	1.1 %
	Missing Data		
	- -	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.01Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.11

Location: 284-284 (width: 1; decimal: 0)

Variable Type: numeric

FU_43H: FU_RECEIVEMONEY_H

Do you receive money or aid from any of the following sources? Child support [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	366	78.0 %
1	-	22	4.7 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.06Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.23

Location: 285-285 (width: 1; decimal: 0)

Variable Type: numeric

FU_43I: FU_RECEIVEMONEY_I

Do you receive money or aid from any of the following sources? My job [Mark ALL THAT APPLY]

Valu	e Label	Unweighted Frequency	%
0	_	325	69.3 %

Value	Label	Unweighted Frequency	%
1	-	63	13.4 %
	Missing Data		
		81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.16Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.37

Location: 286-286 (width: 1; decimal: 0)

Variable Type: numeric

FU_43J: FU_RECEIVEMONEY_J

Do you receive money or aid from any of the following sources? Husband or partner [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	319	68.0 %
1	-	69	14.7 %
	Missing Data		
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.18Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.38

Location: 287-287 (width: 1; decimal: 0)

Variable Type: numeric

FU_43K: FU_RECEIVEMONEY_K

Do you receive money or aid from any of the following sources? Parent(s) [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	279	59.5 %
1	-	109	23.2 %
	Missing Data		

Value	Label	Unweighted Frequency	%
	-	81	17.3 %
	Total	469	100%

Based upon 388 valid cases out of 469 total cases.

Mean: 0.28Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.45

Location: 288-288 (width: 1; decimal: 0)

Variable Type: numeric

FU_43L: FU_RECEIVEMONEY_L

Do you receive money or aid from any of the following sources? Other [Mark ALL THAT APPLY]

Value	Label	Unweighted Frequency	%
0	-	376	80.2 %
1	-	10	2.1 %
	Missing Data		
		83	17.7 %
	Total	469	100%

Based upon 386 valid cases out of 469 total cases.

Mean: 0.03Median: 0.00Mode: 0.00Minimum: 0.00Maximum: 1.00

• Standard Deviation: 0.16

Location: 289-289 (width: 1; decimal: 0)

Variable Type: numeric

FU_44: FU_MAINSOURCE

What is your main source of financial support? [Mark ONE]

Value	Label	Unweighted Frequency	%
1	My job	99	21.1 %
2	Husband or partner	44	9.4 %
3	Parents	140	29.9 %
4	Public aid	55	11.7 %
5	Other relatives	10	2.1 %

Value	Label	Unweighted Frequency	%
6	Other	13	2.8 %
	Missing Data		
	-	108	23.0 %
	Total	469	100%

Based upon 361 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 6.00

Location: 290-290 (width: 1; decimal: 0)

Variable Type: numeric

FU_46: FU_ACCESSRECORD

After the survey has been completed and turned in, please complete this page. You will need to make a copy of the immunization records provided by the adolescent. Do not complete this section in front of the adolescent. Do you have access to this child's immunization record?

Value	Label	Unweighted Frequency	%
0	No	161	34.3 %
1	Yes	183	39.0 %
	Missing Data		
99	Missing, but one or more follow up questions completed	34	7.2 %
	-	91	19.4 %
	Total	469	100%

Based upon 344 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 291-292 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: 99, .

FU_47A: FU_DTAP2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Diptheria, Tetanus, Pertussis (DTaP) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	1	0.2 %
1	Yes	212	45.2 %
	Missing Data		
-1	Logical skip	161	34.3 %
97	Unknown/Not mentioned	2	0.4 %

Value	Label	Unweighted Frequency	%
		93	19.8 %
	Total	469	100%

Based upon 213 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 293-294 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_47B: FU_IPV2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Inactivated Poliovirus (IPV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	1	0.2 %
1	Yes	209	44.6 %
	Missing Data		
-1	Logical skip	161	34.3 %
97	Unknown/Not mentioned	5	1.1 %
	-	93	19.8 %
	Total	469	100%

Based upon 210 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 295-296 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_47C: FU_HIB2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Haemophilus influenzae type b (Hib) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	1	0.2 %
1	Yes	204	43.5 %
	Missing Data		
-1	Logical skip	161	34.3 %
97	Unknown/Not mentioned	8	1.7 %
•	-	95	20.3 %

Value	Label	Unweighted Frequency	%
	Total	469	100%

Based upon 205 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 297-298 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_47D: FU_HEPB2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Hepatitis B (HepB) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	0	0.0 %
1	Yes	211	45.0 %
	Missing Data		
-1	Logical skip	161	34.3 %
97	Unknown/Not mentioned	4	0.9 %
	-	93	19.8 %
	Total	469	100%

Based upon 211 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 1.00

Location: 299-300 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_47E: FU_PCV2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Pneumococcal (PCV) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	0	0.0 %
1	Yes	204	43.5 %
	Missing Data		
-1	Logical skip	161	34.3 %
97	Unknown/Not mentioned	10	2.1 %
	-	94	20.0 %
	Total	469	100%

Based upon 204 valid cases out of 469 total cases.

Minimum: 1.00Maximum: 1.00

Location: 301-302 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .

FU_47F: FU_ROTA2

Using the child's immunization records, mark whether or not the child has received at least one dose of each of the immunizations listed below. Rotavirus (Rota) [Mark ONE ANSWER FOR EACH]

Value	Label	Unweighted Frequency	%
0	No	5	1.1 %
1	Yes	195	41.6 %
	Missing Data		
-1	Logical skip	161	34.3 %
97	Unknown/Not mentioned	14	3.0 %
	-	94	20.0 %
	Total	469	100%

Based upon 200 valid cases out of 469 total cases.

Minimum: 0.00Maximum: 1.00

Location: 303-304 (width: 2; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -1, 97, .