Child Development Supplement Codebook

Selected Variables from the 1997, 2002, 2007, and 2005-2015, 2017 CDS From the Survey Research Center at The University of Michigan Assembled and Programmed by Thomas P. Vartanian

In 1997, the Panel Study of Income Dynamics (PSID) supplemented its core data collection with data on parents and their 0-to 12-year-old children. The objective of this study is to provide researchers with a comprehensive, nationally representative, and longitudinal data base of children and their families with which to study the dynamic process of early human formation. The data collection includes reliable, age graded assessments of the cognitive, behavioral, and health status of 3,563 children obtained from a variety of sources. (Modified from https://psidonline.isr.umich.edu/Guide/documents.aspx). In 2002 and 2007, two more rounds of questions were asked of the CDS children and their primary caregivers. Of the 3,563 original children, 2,907 answered questions in 2002, and 2,738 answered in 2007. The PSID has continued to follow these original children in what they call the transition to adulthood study, and some of that information is contained in these data.

From these data, we have put together a data set that contains a great deal of information about children and their primary care givers (usually their mothers) in a relatively easy to use form. In other words, this data has been extensively cleaned and modified so that students can use the data to pose questions and hypotheses and test these hypotheses using this data. From this data, one can help determine what factors affect children's health, behavior, cognitive ability, and a great variety of other factors. For example, you can determine how family circumstances while growing up, such as the mother's emotional state, parental expectations of the child, parental disciplinary practices, whether the child comes from an immigrant family, the level of cognitive stimulation for the child, child's perception of self, family income, perceived neighborhood safety, race, wealth, family composition, welfare receipt, religious practices, and many other variables, affect how children fare. Some of the principle outcome variables for this data include reading and math abilities, both internal and external behavioral problems as well as overall behavioral problems, health issues, including a great variety of problems, and many other possibilities. You may wish to examine if particular types of families use particular types of parenting practices (for example, do parents often praise their child, spank their child, use time outs) and how these parenting practices affect a child's cognitive abilities, sense of self (does the child feel that a lot of things about her/him are good?), and health. When asking these questions and posing particular hypotheses, you will want to control for many of the factors that you believe also affect your outcome variable, not only your principle factor. With the 2002 and 2007 data, you will also be able to assess changes in children over time. For example, how have behavioral scores changed from 1997 to 2007, and what factors may affect these behavioral changes.

Note that there are many variables for what the PSID calls the head of household and the wife. In two parent households, men are considered to be the head of household. In families with only a female parent, the female is considered to be the head of household and there is no wife. Because there is no wife present in female headed families, there are missing values for the "wife" variables. This will mean that if you choose wife variables, you will only have families with two parents in the family because regression analysis (which you'll be doing), excludes cases with missing values. Thus, unless you are truly interested in the actions of wives, you should exclude them from your analysis. I included "wife" variables here for those of you who may be interested in the effects of both wives and single mothers or the effects of only wives on child outcomes. If you are, you'll need to talk to your instructor and this will mean doing quite a bit more programming of the data to get your results. Your instructor will let you know if what you would like to do is possible.

There are two types of data you will see in this data set: 0/1 data (or what are called dummy variables) and interval/ratio scale (I/R) data. 0/1 data is data that has values of either 0 or 1. For example, one variable is named female. If the variable has a value of 1, this means that this individual is a female. If the value for this variable is 0, this means that the person is not a female, or is male. For the race variables, if the variable White is equal to 1, it means that this individual is white. If the value for the variable White is 0, it means the person is not white.

For variables that have a value of either 0 or 1, the mean values for these variables indicate the ratio of individuals with a particular condition. For example, the variable male has a value of either 1 (if the sample member is male) or 0 (if the sample member is female). If the mean value for male is 0.51, this indicates that 51% of the sample are men. If the mean value for the variable high school drop is .44, this indicates that 44% of the sample are high school dropouts. While the textbook states that there is no meaning to the mean of a nominal scale variable, for a variable with a value of 0 or 1, there is meaning to the mean of the variable.

The values for the I/R variables, or interval/ratio scale variables, indicate the actual value for the variable. For example, for the variable Family Size, the value of the variable will be the actual number of individuals within the family. The Age of the Head of Household value will be the actual age of the head of household.

Some variables are measured on a scale, with low or high values indicating more or less of a particular characteristic. Some examples of these include the standardized reading score, the standardized math score, and the behavioral index. Because it is difficult to interpret these scores or levels, I have included the natural log of these scores, which is somewhat easier to interpret. If you use standardized score variables as dependent variables as part of your research paper, talk to your instructor before choosing either the natural log of the variable or the index score.

Note that some of the variables have very low mean values. If the mean for a 0/1 variable is very low (close to 0) or very high (close to 1), this indicates very low variation for the variable. If this is the case, do not use the variable in your research project.

Variable information for the 2002 CDS begins on page 10, and information for the 2007 CDS begins on page 12. We also have information for when the sample children become adults. This information begins on page 18. These variables include potential problem drinking (the number of days in the year drinking 4 or 5 drinks/day), scales for social anxiety, psychological distress, psychological well-being, and other measures. There is a 2017 update on these "transitions to adulthood" variables that has a good number of questions relating to the state of the parents during childhood, such as whether either of the parents had depression, anxiety, and whether they had drug or alcohol problems.

All dollar values are in 2017 dollars (or they have been adjusted for inflation).

For more information on these variables and their construction, go to the Panel Study of Income Dynamics Web site (given above).

Some information on the scaled variables used in the data: https://psidonline.isr.umich.edu/CDS/cdsiii_userGd.pdf

"Interviewer Observations After the in-home interview, the interviewer recorded observed interactions between the primary caregiver and the child/adolescent and characteristics of the physical environment of the home and neighborhood. Most of these items are replicated from the HOME Scale Short Form, as used in the NLSY79 and can be summarized in terms of cognitive stimulation and emotional support. In CDS-II, we included additional observational items that were not a part of the NLSY79 version but included in the Project on Human Development in Chicago Neighborhoods Study. Observations are fully described in the appendix under the HOME Scale Specifications. These procedures were continued in CDS-III and can now be compared across all three waves. In CDSIII, the interviewer observation data is released separately as part of the PCG-Child, PCG-HH, and Assessment Modules. "

"Woodcock-Johnson Psycho-Educational Battery-Revised (WJ-R) is a well-established and respected measure that provides researchers with information on several dimensions of intellectual ability, including current developmental status, degree of mastery in reading and mathematics, and group standing (either age or grade group). For all three waves of CDS, we selected and used three subtests as a measure of reading and math achievement: the Letter-Word Identification, the Passage Comprehension, and the Applied Problems tests (the Calculation test was additionally administered in CDS-I). These scales can be used individually or combined to create scores for Broad Reading and Broad Math."

Variable Description	Vrble Name	N	Mean (SD)	Type			
1997 Variables							
Family Relationships/Characteristics of the Caregivers							
Who is the Primary Caregiver? (Do not use this variable – there is not enough variation)							

Variable Description	Vrble Name		Mean (SD)	Type
Mother	PCGmom	3563	0.96	0/1
Father	PCGdad	3563	0.03	0/1
Legal Guardian	PCGlg	3563	0.01	0/1
Other adult	PCGOthAD	3563	0.00	0/1
Who is the Other Caregiver?				
Father	OCGfath	3563	0.75	0/1
Mother	OCGMom	3563	0.03	0/1
No other caregiver	ocgNone	3563	0.19	0/1
Nuclear family, with head, wife, and child(ren)	headwife	3563	0.75	0/1
Head of household is a female	femhead	3563	0.22	0/1
Grandparent is head of household	grandpar	3563	0.05	0/1
Biological or adoptive father living with the child	fathliv	3559	0.72	0/1
Biological or adoptive mother living with the child	mothliv	3559	0.96	0/1
Father figure living with the child	fathfig	3559	0.80	0/1
Percentage of child's life the head of household was				
Married	permarr	3559	.75 (.39)	I/R
Never married	pernm	3559	.12 (.30)	I/R
Divorced, separated, or widowed	persdw	3559	.13 (.28)	I/R
Age of head of household	headage	3563	36.68 (8.42)	I/R
Age of wife or "wife"	wifeage	2391	34.91 (8.24)	I/R
Age of mother at the birth of the child	agebirth	3026	28.08 (5.67)	I/R
Education of the Head of Household				
Total years of education for the head	finedhd	3399	12.68 (3.25)	I/R
High School Dropout	dropout	3399	0.22	0/1
High School Graduate	hsg	3399	0.29	0/1
Completed some college but did not finish	scoll	3399	0.23	0/1
College graduate	college	3399	0.26	0/1
Education of the Wife (Only use these variables if you'r	e examining ONL	Y two	parent families)	
Total years of education for wife	finedwi	2300	12.79 (3.44)	I/R
High School Dropout	dropwi	2300	0.20	0/1
High School Graduate	gradwi	2300	0.28	0/1
Completed some college but did not finish	scollwi	2300	0.27	0/1
College graduate	collwi	2300	0.26	0/1
General Information about the Child/Children in the	Household			
Gender is female	female	3563	0.50	0/1
Age of child at 1997 PSID core interview	AGECORE	3563	6.09 (3.64)	I/R
Number of children under 18 in the family unit	CHILDCNT	3563	2.42 (1.11)	I/R
Number of persons in the family unit	FUSIZE	3563	4.34 (1.27)	I/R
Race of the Child	l			I
White	chwhite	3555	0.46	0/1
African American	chblack		0.41	
Hispanic	ChHispanic		0.08	
Other	Chraceother		0.05	
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	Vrble Name	\mathbf{N}	Mean (SD)	Type
Birth Country/ Immigration Status				
Child born in the USA	bornusa	3563	0.95	0/1
New immigrant to the US	NEWIMMI			
Income, Wealth, and Work (for the period before 199				1
Percentage of childhood in poverty	perpov	3228	.17 (.30)	I/R
Percentage of childhood with AFDC (welfare) income	perwel			
Percentage of childhood with food stamp income		3557	.19 (.35)	
Percentage of childhood with AFDC, food stamp, or other	1		.20 (.36)	
welfare income	•		` ,	
Average family income-to-needs ratio during childhood	avgino	3228	3.15 (2.67)	
Is family income currently below the poverty line?		3563	0.18	
Avg family yearly hours of work, 1997, 2002, 2007	Meanhoursofwork		2,667.03	
Wealth of family at the birth of the child, including hous			137413.50 (546743.60)	
Mean family wealth, 1997, 2002, 2007	Meanwealth	3477	169678.80	I/R
Mean family income, 1997, 2002, 2007	Meanincome	3563	59,149.26	I/R
Does the head have any disabilities that limit work?	hddisab	3536	0.09	0/1
Food Questions	•			•
Does the child currently eat breakfast?	breakfst	3538	0.94	0/1
Health of the Parents through the Life of the Child				
Percentage of years with poor health for the head of household	perprhhd	3556	.09 (.24)	I/R
Percentage of years with poor health for the wife of the household	perprhwi	2864	.07 (.23)	I/R
Percentage of years with poor health for either the head of the wife	or perprhe	3556	.13 (.28)	I/R
Percentage of years with good health for the head	pergdhhd	3556	.91 (.24)	I/R
Percentage of years with good health for the wife	pergdhwi			
Health of the Child, at birth, through life, and curren	1		, ,	
Was the birth described as bad compared to other births by the PCG?	hbbirth	3532	0.09	0/1
How many times has the child been in the hospital since birth?	timeshos	3555	.42 (1.50)	I/R
According to PCG, has a doctor or health professional e	ver said that the chil	ld had		
Asthma?	asthma		0.10	0/1
More than 3 ear infections in a year?		3550		
Speech impairment or delay?	speech			1
Anemia or an iron deficiency?	anemia		0.06	0/1
Hyperactivity, ADHD, or ADD?	hyper	3548	0.05	0/1
Any other problems?		3427	0.07	0/1
Is the child currently in good or excellent health?	exgdhl	3540	0.84	0/1
On a scale from 1 to 5, with 5 being excellent, what is th current health status of the child?			4.34 (.81)	
Child height	height	3262	46.26 (11.00)	I/R

Variable Description	Vrble Name	N	Mean (SD)	Type
Child weight or estimated weight	chwght	3471		
Health Insurance/ Costs for the Child		<u>I</u>		
Has the child had health insurance for the past 12 months?	insuranc	3555	0.83	0/1
Health care costs for the child over the last 12 mths	chltcost	3521	146.95 (739.66)	I/R
Were all, some, or none of the medical expenses related to	privins	3563	0.46	
the pregnancy or delivery of the child covered by private				
health insurance? Did Medicaid pay for any of these medical bills?	medipaid	3563	0.25	0/1
Birth/ Birthweight Questions	medipaid	3303	0.23	0/ 1
Birth weight, in ounces	bweight	3/128	118.61 (21.75)	I/R
Was the child low birth weight (under 51/2 lbs)?	lowwt		0.07	
Was the child born before the due date?	prematur		0.44	
How many days before the due date was the child born?	daysprem		14.35 (15.82)	
Was the child born more than 30 days before the due	vryearly		0.05	
date?	3 3			
Was the child born after the due date?	afterdue	3563	0.34	0/1
How many days past the due date was the child born?	dayspast	1160	8.83 (6.30)	I/R
Was the child born on time?	ontime	3563	0.20	0/1
At birth, was the child placed in a neonatal intensive care	neonatal	3563	0.11	0/1
unit or transitional nursery?	1 01	2 7 6 2	0.00	0.74
Was the child breast fed?	breastfd		0.26	
How many months old was the child when last breast fed?	monthsBF	1515	6.64 (7.47)	I/R
The Primary Caregiver's Educational Expectations of t		2.40.4	0.10	0.74
Less than High School, HS degree, or vocational training	expect1			
Some college but no 4 year degree	expect2		0.10	
At least a 4 year college degree	expect3	3484	0.71	0/1
Disciplining the Child/ Rules/ Aggression (for ages 5/6 t	to age 12)			
Has the child ever been spanked?	spanked	3553	0.76	0/1
Do the parents either take time outs or talk with their	talkout	2758	0.87	0/1
children when having problems?	1	1041	17 (02)	I/D
How many times in the past week have you spanked the child?	numspank	1941	.15 (.82)	I/R
How many times in the past week have you grounded the	numgrnd	1938	.40 (1.05)	I/R
child?				
How many times in the past week have you praised the child for doing something worthwhile?	numprais	1912	6.24 (10.04)	
How many times in the past week have you shown the child physical affection (kiss, hug, stroke hair, etc.)?	numphsaf	1864	13.00 (20.49)	I/R
How many times in the past week have you told another adult (spouse, friend, coworker, visitor, relative) something positive about the child?	numspkps	1909	4.43 (8.70)	I/R
How many months old was the child when he/she was first spanked?	agespank	2750	31.40 (19.03)	I/R
If the child hit or was angry with you, you would				

Variable Description	Vrble Name	N	Mean (SD)	Type
Spank	spank	2757	0.18	0/1
Send him/her to room	sendroom	2758	0.35	0/1
Ignore him/her	ignore	2758	0.11	0/1
Decrease his/her allowance	allowanc	2757	0.06	0/1
Talk to the child	talk	2758	0.80	0/1
Give him/her a timeout	timeout	2758	0.38	0/1
Other Parenting/ Discipline/ Family Practice Issues				
Do family members calmly discuss issues?	calmdisc	2174	0.52	0/1
Do family members criticize each other a lot?	criticiz	2162	0.26	0/1
Are rules stricly enforced?	strkrule	2165	0.64	0/1
Do family members hit each other?	famhit	2172	0.12	0/1
Parenting Issues				
Family has lots of rules	lotrules	2181	0.48	0/1
Number of hours per day TV is on at home	TVhours	2080	5.38 (3.76)	I/R
Is taking care of your child more work than pleasure?	toohard	2199	0.10	0/1
Must meet <u>any</u> of these 3 criteria: (1) child seems harder	harder		0.20	0/1
to care for than most children; (2) I find myself giving up				
more of my life to meet the child's needs than I ever				
expected; (3) I would be doing better in my life without				
my child Is the father involved in taking care of the child?	fathinvo	2206	0.38	0/1
What's the most important thing for a child to learn? To		2187	0.38	
obey?	J	2107	0.17	0/1
What's the most important thing for a child to learn? To	selfthnk	2187	0.58	0/1
be able to think for self?				
Is it important for children to learn to tolerate differences?	toldiff	2188	0.86	0/1
Does the PCG agree with the following statements:				
Most important decisions should be made by the man in	mandecid	2195	0.17	0/1
the household		2170	0.91	0/1
An Employed mom can have as warm and secure a relationship with kids as an unemployed mom	empmom	21/9	0.81	0/1
Parents should encourage as much independence in	inddaugh	2187	0.94	0/1
daughters as they do in sons				
Husbands and wives who both work should share	shartask	2199	0.97	0/1
household tasks				
Neighborhood Variables				
Do you consider the neighborhood safe?	safe	2206	0.90	0/1
Do you consider the neighborhood dangerous?	danger	2206	0.10	0/1
Do you live in a mostly white neighborhood?	whitnbhd	2160	0.73	0/1
Do you live in a mostly African American neighborhood?	blacnbhd	1742	0.03	0/1
Religious Practices for the Child		•		•
The child attends religious services				
More than once a week	vryrelg	2203	0.11	0/1
Once a week	lotsrelg		0.31	

Variable Description	Vrble Name	N	Mean (SD)		Type
Less than once a week - once in a while	somerelg	2203		0.40	0/1
Never	norelig	2203		0.18	0/1
Emotional State of the PCG					
Feel tired for no reason?	ptired	2198		0.09	0/1
Feel nervous?	pnervous	2205		0.05	0/1
Feel so nervous couldn't be calmed?	pnervou2	2200		0.01	0/1
Feel hopeless?	phopeles	2196		0.01	0/1
Feel restless/fidgety?	pfidget	2193		0.03	0/1
Feel so restless you couldn't sit still?	pfidget2	2143		0.02	0/1
Feel depressed?	pdepress	2198		0.04	0/1
Feel everything is an effort?	peffort	2197		0.06	0/1
Feel worthless?	pworthle	2194		0.01	0/1
Feel so sad could not be cheered?	psad	2196		0.02	0/1
Does the PCG have any of these conditions listed above?	pcgdepre	2166		0.17	0/1
Giving and Getting Emotional Support for the PCG					
In the past month, have you received any emotional or	emsuppt	2186		0.72	0/1
moral support such as advice or encouragement from					
friends or relatives?					
In the past month, have you provided any emotional or	givsupp	2175		0.79	0/1
moral support such as advice or encouragement to friends					
or relatives?					
Control Issues for the Primary Caregiver					
The PCG was asked the following questions (value of 1 in			T		
There is really no way I can solve some of the	nosolve	2209		0.25	0/1
problems I have		2216		0.20	0/1
Sometimes I feel that I'm being pushed around in life	pushed			0.30	
I have little control over the things that happen to me	nocontrl			0.15	
I can do just about anything I really set my mind to	doanythg			0.93	
I often feel helpless in dealing with the problems in life	helpless futurMe			0.18	0/1
What happens to me in the future depends on me					
There is little I can do to change many of the important things in my life	helples2	2204		0.15	0/1
If answered yes to all the lack of control questions and no	poorentl	2204		0.57	0/1
to all the having control questions above	poorenin			0.57	0, 1
How did the PCG learn to parent? (List all)		l.			
From mother?	learnmom	3549		0.84	0/1
From father?	learndad			0.44	
From grandmother?	learngmm			0.34	
From friend(s)?	learnfrd			0.41	0/1
From books?	learnbks			0.44	0/1
From own experience?	learnexp			0.59	
From school courses?	learners			0.32	
From TV?	learntvs			0.21	0/1
From trial and error?	learntae			0.68	
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Variable Description	Vrble Name	N	Mean (SD)	,	Туре
From other sources?	learnoth	3545	, ,	0.14	0/1
From any of the above?	learnprt	3549		0.98	0/1
Took a parenting class before the birth of the child	pclassbb			0.18	0/1
Took a parenting class soon after the birth of the child	pclassab			0.04	0/1
Never took a parenting class	neverpc	3538		0.73	0/1
Assessment of the Child by the Primary Caregiver (th	ese are from 1997,	2002,	and 2007)		
The child often or sometimes has the following conditions	s(1=yes)				
Mood swings	moodswing	3477		0.82	0/1
Feels no love	feelsnolove	3478		0.37	0/1
Feels high strung/ tense	highstrung	3476		0.44	0/1
Lies/ cheats	liesandcheats	3478		0.52	0/1
Feels fearful	fearfulchild	3473		0.49	0/1
Argues	argueschild	3478		0.73	0/1
Has difficulty paying concentrating - cannot pay	m.B.m.s.s.m.m	2.70		01,0	0/1
attention for long	payattention	3477		0.55	
Is easily confused	easilyconfused	3477		0.32	0/1
Is disobedient	disobedient				0/1
Feels no regret	feelsnoregret	3477		0.43	0/1
Has trouble getting along with others	troublegetalong	3477		0.26	0/1
Is impulsive	feelsimpulsive	3477		0.58	0/1
Feels worthless	feelsworthless	3471		0.24	0/1
Is unliked by others	unlikedbyothers	3477		0.21	0/1
Has obsessions	obsessive	3475		0.50	0/1
Feels restless/ overactive	overactive	3473		0.52	0/1
Is strong tempered	strongtempered	3478		0.52	0/1
Feels unhappy/ sad	feelsunhappy	3478		0.31	0/1
Is withdrawn	withdrawn	3477		0.20	0/1
Destroys things deliberately	destroysthings	3473		0.16	0/1
Clings to adults	clingstoadults	3478		0.52	0/1
Cries too much	criestoomuch	3478		0.28	0/1
Demands attention	demandsattention	3477		0.62	0/1
Is too dependent upon others	dependentonothers	3476		0.33	0/1
Is paranoid	feelsparanoid	3477		0.16	0/1
Hangs around trouble	hangsbytrouble	3477		0.24	0/1
Is secretive	secretive	3478		0.49	0/1
Worries too much	worriestoomuch	3477		0.50	0/1
Has the child ever seen an MD about an emotional or	mentprob	3554		0.09	0/1
behavioral problem?					
The Level of Support or Stimulation in the Home for t	the Child				
The Home Emotional Support Subscale (higher values mean more emotional support)	EMSCALE1	3563	9.70 ((2.13)	I/R
The log of the home emotional support subscale	logemot	3563	2.25	(.23)	I/R
The home cognitive stimulation subscale (higher values mean more stimulation)	COGSCALE			(2.27)	I/R
<u> </u>	1		1		

Variable Description	Vrble Name	N	Mean (SD)	Type
The log of the home cognitive stimulation subscale	LOGCOG	3563	2.24 (.26)	I/R
Test and Behavioral Scores and Self-Perception for the averaged over all years)	Child (math and	readi	ng scores are	
Standardized reading score	Readingscores		178.00	I/R
Log of standardized reading scores	Logreadingscores			I/R
Standardize math score	Mathscores	3076	171	I/R
Log of standardized math scores	logmathscores			
External Behavior Problems Index (higher values mean <u>fewer</u> problems)	Q1EXTERN	2739	23.22 (5.82)	I/R
The log of the external behavior problems index	logexter			I/R
Internal Behavior Problems Index (higher values mean <u>fewer</u> problems)	Q1INTERN	2756	16.49 (4.61)	I/R
The log of the internal behavior problems index	loginter	2756	2.77 (.23)	I/R
Overall Behavior Problems Index (higher values mean <u>fewer</u> problems)	Q1BPITOT	2702	40.43 (8.36)	I/R
The log of the overall behavior problems index	logbehpr	2702	3.68 (.19)	I/R
Child's perception of self: 1 =yes, 0 =no. These questions v	were asked of the cl	hild.		
I do a lot of important things	importan	1073	0.58	0/1
I like the way I am	wayIam	1074	0.84	0/1
I have a lot to be proud of	Proudof	1074	0.82	0/1
can do things as well as others	Aswellas	1074	0.69	0/1
A lot of things about me are good	Imgood	1074	0.76	0/1
am as good as most other people	asgoodas	1074	0.72	0/1
Other people think I am good	Imgood2	1073	0.74	0/1
When do something, do it well	doitwell	1074	0.70	0/1
Friends for the child				
Number of close friends for the child	friends	2766	4.50 (4.93)	I/R
Weight				
Weight to make the sample representative of the U.S. population (use this if you're only using 1997 variables).	WEIGHT	3563	1.74 (1.08)	I/R

2002 Variables

Variable Description, 2002	Variable Name	N	Mean (SD)	Type
Family Relationships/Characteristics of the Caregivers				
Who is the Primary Caregiver?				
Mother	pcgmom02	3563	0.91	0/1
Father	pcgdad02	3563	0.05	0/1
Other adult	pcgoth02	3563	0.03	0/1
Who is the Other Caregiver?	•			
Mother	ocgmom02	3563	0.03	0/1
Father	ocgdad02	3563	0.68	0/1
Other adult	ocgoth02	3563	0.06	0/1
Is there a wife or "wife" in the family unit?	wifefam02	3356	0.76	0/1
Is the head of household a female?	femhd02	3356	0.21	0/1

Variable Description, 2002	Variable Name	N	Mean (SD)	Гуре
Education of the Head and Wife of Household				
Head years of education	finedhd01	3149	12.90 (3.06)	I/R
Wife years of education	finedwf01	2101	13.05 (3.16)	I/R
General Information about the Child/Children in the Househo	ld			
Child age at time of PCG Interview	Q21IWAGE	2907	12.32 (3.72)	I/R
Child age at assessment (in months)	Q24IWAGE	2644	147.65 (44.58)	I/R
Number of children under 18 in the family unit	childent02	3356	2.38 (1.14)	I/R
Size of the family unit	fusize02	3356	4.40 (1.34)	I/R
Income, Wealth, and Work				
Total family income in 2000	incfam01	3356	67442.05 (83446)	I/R
Head Yearly Labor Income	hdlab01		59171.82	I/R
,			(80932.72)	
Wife Yearly Labor Income	wflab01	2249	29062.75	I/R
Current weekly hours of work for the head (2000)	HDAVG01	3356	(40211.60) 42.07 (15.14)	I/R
Current weekly hours of work for the wife (2000)	WFAVG01		27.31 (20.24)	I/R
Health of Child, at birth, through life, and currently	WIAVGUI	22 4 3	27.31 (20.24)	1/10
PCG reports child health as				
Excellent	chhlex02	2007	0.58	0/1
	chhlgd02		0.38	0/1
Very good or good			0.40	0/1
Fair or poor	chhlfrpr02			
Child Body Mass Index (BMI)	BMI02		21.08 (5.62)	I/R
BMI less than 5th percentile (underweight)	undwgt02		0.03	0/1
BMI greater than 85th percentile (overweight)	overwgt02		0.34	0/1
BMI greater than 95th percentile (very overweight) Education of Child	extovwgt02	261/	0.18	0/1
			0= (24)	- /-
Number of times child has changed schools	schchange		.07 (.31)	I/R
Child dropped out of school	dropout02		0.02	0/1
Child in school	school		0.96	0/1
Child attends private school	prvsch02		0.08	0/1
Child attends public school	pubsch02		0.90	0/1
Child taught at home	homsch02		0.02	0/1
Child spent some time in gifted program	gifted02		0.27	0/1
Child spent some time in special education program	speced02		0.12	0/1
Child received early intervention services.	ei02	937	0.23	0/1
Disciplining the Child/ Rules/ Aggression				
If the child hit or was angry with you, you would	1			
Spank	spank02		0.72	0/1
How many months old was the child when he/she was first spanke	_ ·		38.98 (24.07)	I/R
How many times in the past week have you told another adult (spouse, friend, coworker, visitor, relative) something positive abothe child?	numspkps02 ut	2907	2.72 (3.63)	I/R
How many times in the past week have you shown the child physic affection (kiss, hug, stroke hair, etc.)?	cal numphsaf02	2907	5.11 (6.57)	I/R

Variable Description, 2002	Variable Name	N	Mean (SD) T	ype
How many times in the past week have you praised the child for	numprais02	2907	2.81 (3.50)	I/R
doing something worthwhile?				
How many times in the past week have you grounded the child?	numgrnd02	2907	.18 (.67)	I/R
How many times in the past week have you spanked the child?	numspank02	2907	.04 (.33)	I/R
Do the parents either take time outs or talk with their children whe having problems?	n talkout02	2907	0.65	0/1
Other Parenting/ Discipline/ Family Practice Issues				
Do family members criticize each other a lot?	criticiz02	1973	0.25	0/1
Do family members hit each other?	famhit02	1973	0.11	0/1
Do family members calmly discuss issues?	calmdisc02	1972	0.46	0/1
How often does the PCG report talking to child about sub abuse in	n past month?			
More than once per week	suboft02	1947	0.23	0/1
Between one time per week and one time per month	subsome02	1947	0.55	0/1
Not in the past month	subnev02	1947	0.22	0/1
How often does the PCG report talking to child about sex in past n	nonth?	I.	,	
More than once per week	sexoft02	1944	0.24	0/1
Between one time per week and one time per month	sexsome02	1944	0.53	0/1
Not in the past month	sexnev02		0.22	0/1
Parenting Disagreement Scale	DISAGR02	1968	1.84 (.55)	I/R
The log of Parental Disagreement Scale	logdisag02		.57 (.30)	I/R
Aggravation in Parenting Scale	PARENT02		2.27 (.79)	I/R
The log of the Parental Aggravation Scale	logpar02		.76 (.36)	I/R
Parental Warmth Scale	WARMTH02		3.91 (.65)	I/R
The log of the Parental Warmth Scale	logwmth02		1.35 (.19)	I/R
Religious Practices for the Child	logwinthoz	2700	1.55 (.17)	1/10
Child rated religion as very important	relvimp02	2888	0.70	0/1
Child rated spirituality as very important	spirvimp02		0.76	0/1
Test and Behavioral Scores and Self-Perception for the Child	spii viiiip02	2007	0.70	0/ 1
Rosenberg Self-Esteem Scale: Parent	SLFEST02	2907	3.42 (.57)	I/R
The log of the Rosenberg Self-Esteem Scale	logest02		1.22 (.15)	I/R
Pearlin Self-Efficacy Scale: Parent	PEARLN02		3.10 (.59)	I/R
The log of the Pearlin Self-Efficacy Scale	logpearl02	2885	1.11 (.21)	I/R
Positive Behaviors Scale: Child	POSBEH02		4.11 (.61)	I/R
The log of the Positive Behaviors Scale	logposbeh02		1.40 (.17)	I/R
Internal Behavior Problems Index	BPI_N02	2906	3.34 (3.25)	I/R
The log of the internal BPI	logintern02		1.16 (.79)	I/R
External Behavior Problems Index	BPI_E02		5.66 (4.16)	I/R
The log of the external BPI	logextern02		1.57 (.77)	I/R
Overall Behavior Problems Index	BPI_T02		9.47 (6.90)	I/R
The log of the overall BPI	logbpi02	2778	2.00 (.85)	I/R
Sex and Drug Use Patterns for Child			,	
Ever had intercourse	sex02	1283	0.27	0/1
How often adolescent reports using condoms				
	1 02	132	0.51	0/1
Always	condem02	1 32	0.51	0, 1
AlwaysSometimes	somcond02		0.40	0/1

Variable Description, 2002	Variable Name	N	Mean (SD)	Type
Does the female adolescent report ever using the pill?	pill02	220	0.48	0/1
Does the adolescent report being pregnant or having a partner become pregnant?	preg02	436	0.12	0/1
Has the adolescent reported ever using an inhalant?	inhal02	1297	0.02	0/1
Has the adolescent reported ever using marijuana?	marij02	1293	0.21	0/1
Age first used marijuana	agemarij02	287	14.00 (2.00)	I/R
Age first drank	agedrnk02	349	14.01 (2.17)	I/R
Frequency of drinking behavior as reported by child				
Never	drnknev02	571	0.19	0/1
Rarely	drnkrar02	571	0.67	0/1
Once or more per week	drnkwky02	571	0.12	0/1
Daily	drnkdly02	571	0.03	0/1
Frequency of being drunk as reported by child	·			
Never	drunknev02	206	0.12	0/1
Rarely	drunkrar02	206	0.71	0/1
Once or more per week	drunkwky02	206	0.13	0/1
Daily	drunkdly02	206	0.05	0/1
Has the adolescent ever smoked regularly?	smoked02	484	0.32	0/1
Age first smoked	agesmk02	138	13.45 (2.73)	I/R
Weight				
Weight to make the sample representative of the U.S. population (use if using 2002 variables but not 2007 variables)	WEIGHT02	2907	1.69 (.95)	I/R

Variable Description, 2007	Variable Name	N	Mean (SD)	Type
Male head of household	malehead07	2738	0.64	0/1
Female head of household	femalehead07	2738	0.36	0/1
Age of the child	kidage	2738	16.74 (3.37)	I/R
Age of the mother	agemom07	2648	42.61 (6.99)	I/R
Age of the father (notice not all have a father)	agedad07	2125	45.74 (7.57)	0/1
Are the parents married?	married07	2738	0.55	0/1
Size of the family	famsiz07	2738	3.75 (1.47)	I/R
Number of children in the family	k07	2738	1.62 (1.30)	I/R
Age of the youngest child in the family	y07	2738	7.80 (5.97)	I/R
Birth order for this child	birthord07	2640	1.98 (1.09)	I/R
Is the PCG never married	nevermarried07	2738	0.21	0/1
Is the PCG widowed?	widow07	2738	0.03	0/1
Is the PCG divorced?	divorced07	2738	0.15	0/1
Is the PCG separated?	separated07	2738	0.06	0/1
Parental Education				
Years of education of the head	edhd07	2609	12.82 (2.58)	I/R
Years of education of the wife	edwf07	1531	13.15 (2.64)	I/R

Variable Description, 2007	Variable Name	N	Mean (SD)	Type
Race of the head and wife				0/1
White: head	white07	2712	0.53	0/1
African American: head	afam07	2712	0.41	0/1
Other race: head	otherrace07	2712	0.05	0/1
White: wife	whitew07	1609	0.70	0/1
African American: wife	afamw07	1609	0.23	0/1
Other race: wife	otherracew07	1609	0.07	0/1
Area of Residence				
1. SMSA: Largest City 500,000 or More	bigcity07	2738	0.20	0/1
2. SMSA: Largest City 100,000-499,999	urban07	2738	0.26	0/1
3. SMSA: Largest City 50,000-99,999	suburban07	2738	0.10	0/1
4. Non-SMSA: Largest City 25,000-49,999	smallcity07	2738	0.12	0/1
5. Non-SMSA: Largest City 10,000-24,999	rural07	2738	0.14	0/1
6. Non-SMSA: Largest City Under 10,000	veryrural07	2738	0.17	0/1
Region of the Country				
1. North East	northeast07	2738	0.12	0/1
2. North Central	northcentral07	2738	0.26	0/1
3. South	south07	2738	0.45	0/1
4. West	west07	2738	0.17	0/1
5. Foreign Country (don't use this variable)	foreign07	2738	0.00	0/1
Income and Wealth Measures				
Total family income	fm07	2738	92230.53 (120771.09)	I/R
Family income relative to the poverty line	fmns07	2738	3.89 (5.68)	I/R
Whether in poverty	inpov07	2738	0.16	0/1
Whether income is at or below 150% of the poverty line	inpov1507	2738	0.26	0/1
Whether income is at or below 200% of the poverty line	inpov207	2738		0/1
Wealth, excluding home value	wlth107	2738	185080.39 (868628.49)	I/R
Wealth including home value	wlth207	2738	295244.85 (989517.05)	I/R
Wages for the head of household	wage07	2738	21.03 (33.54)	I/R
Wages for the wife	wagew07	2738	8.84 (17.82)	I/R
Labor income for all family members	laborincomeall07	2738	73429.16 (107459.48)	I/R
Hours of work for the head	hrshd07	2738	1863 (973)	I/R
Hours of work for the wife	hrswf07	1609	1328 (926)	I/R
Total hours of work for the family	hrswork07	2738	2871 (1464)	I/R
Does the family own their home? 1=yes, 0=no	ownshome07	2738	0.62	0/1
Does the family rent their residence?	rents07	2738	0.34	0/1

Variable Description, 2007	Variable Name	N	Mean (SD)	Type
Does the family neither rent nor own their residence?	neitherrentorown07	2738		0/1
What is the value of the home?	hsval07	2678	201456.06 (318503.84)	I/R
How much do they pay in rent each month?	rentpayment07	2720	244.62 (432.48)	I/R
Does the family live in public housing?	pubhs07	2738	0.06	0/1
Did the family move over the last year?	Moved07	2735	0.33	0/1
Government Transfer Income				
TANF income	tanf07	2738	18.89 (160.68)	I/R
Food Stamp income	fs07	2716	96.22 (325.29)	I/R
SSI	ssiall07	2738	27.23 (324.41)	I/R
Social Security income	socsecall07	2738	799.91 (3889.34)	I/R
Other welfare income	otherwelfare07	2738	18.89 (160.68)	I/R
Does the child participate in the school breakfast program	Schoolbreakfast07	1550	0.32	0/1
Does the child participate in the school lunch program?	Schoollunch07	1562	0.66	0/1
Current Parental Health, Head				
1. Excellent	excellenthd07	2728	0.22	0/1
2. Very Good	verygoodhd07	2728	0.35	0/1
3. Good	goodhd07	2728	0.30	0/1
4. Fair	fairhd07	2728	0.11	0/1
5. Poor	poorhd07	2728	0.02	0/1
Current Parental Health, Wife				
1. Excellent	excellentwf07	1605	0.22	0/1
2. Very Good	verygoodwf07	1605	0.33	0/1
3. Good	goodwf07	1605	0.33	0/1
4. Fair	fairwf07	1605	0.08	0/1
5. Poor	poorwf07	1605	0.03	0/1
Health conditions for either parent				
Asthma	asthmaall07	2736	0.14	0/1
Stroke	strokeall07	2736	0.03	0/1
Heart attack	heartattackall07	2736	0.03	0/1
Heart Disease	heartdiseaseall07	2736	0.04	0/1
Hypertension	hypertensionall07	2736	0.35	0/1
Lung disease	lungal107	2736	0.05	0/1
Diabetes	diabetesall07	2736	0.11	0/1
Arthritis	arthritisall07	2736	0.16	0/1
Memory loss	memorylossall07	2736	0.02	0/1
Learning disorder	learningdisorderall07	2736	0.03	0/1
Cancer	cancerall07	2736	0.06	0/1

Variable Description, 2007	Variable Name	N	Mean (SD)	Type
Psychiatric disorder	psychall07	2736	0.10	0/1
Body Mass Index for Parents				
BMI for the head	bmihead07	2724	30.47 (16.78)	I/R
BMI for the wife	bmiwife07	1576	33.64 (6.43)	I/R
Health for the Child				
1. Excellent	excellentkid07	2723	0.41	0/1
2. Very Good	verygoodkid07	2723	0.35	0/1
3. Good	goodkid07	2723	0.19	0/1
4. Fair	fairkid07	2723	0.05	0/1
5. Poor	poorkid07	2723	0.00	0/1
BMI and Food for Child				
BMI for child	bmi07	2443	24.31 (5.91)	I/R
Times per day eating fresh fruit, applesauce, canned fruit, frozen fruit, or dried fruit	freshfruit07	1472	1.25 (1.08)	I/R
Times per day eating sweets – such as candy, ice cream, cookies, cakes, brownies, or other sweets	sweets07	1473	1.01 (.98)	I/R
Times per day eating non-100% fruit juice – soda pop, sports drinks, fruit-flavored drinks		1475	1.25 (1.12)	I/R
Kentucky Fried Chicken, Taco Bell, or Burger King	fastfood07	1474	.57 (.80)	I/R
chips, Cheetos, pretzels, popcorn, and crackers	saltysnacks07	1470	.87 (.90)	I/R
Amount of money spent on fast food in the past week.	spentonfastfood07	1159	5.92 (21.33)	I/R
Eat breakfast?	eatbreakfast07	1603	.83	0/1
Eat breakfast meat?	eatbreakfastmeat07	1486	.29	0/1
Eat breakfast eggs?	eatbreakfasteggs07	1486	.28	0/1
Eat breakfast cereal?	eatbreakfastcereal07	1486	.39	0/1
Child Education				
Grade in School (for those under 18)	Schoolyear07	1608	8.41 (2.41)	I/R
Hours per day doing homework (under 18)	hrshomework07	1452	1.61 (1.43)	I/R
In a gifted education program	giftedprogram07	1580	0.34	0/1
In a special education program	specialed07	1580	0.34	0/1
Has been suspended or expelled.	suspendexpelled07	1582	0.19	0/1
Child often or sometimes has trouble with teachers	teachtrouble07	1607	0.13	0/1
Child often or sometimes disobedient at school	disobatschool07	1607	0.14	0/1
Discussion of school with parents				
•	neverdiscussschool07	1582	0.02	0/1
Once or twice in the past 12 months	littlediscussschool07	1582	0.01	0/1
-	somediscussschool07	1582	0.04	0/1
About once a week	weeklydiscussschool07	1582	0.14	0/1

Variable Description, 2007	Variable Name	N	Mean (SD)	Type
More than once a week	almostdailydiscussschool07	1582	0.26	0/1
Every day	dailydiscussschool07	1582	0.53	0/1
Behavioral problems Indexes (BPI), self-				
esteem, other scales				
Positive behaviors scale	Posbeh07	1608	4.14 (.59)	I/R
BPI - TOTAL SCORE 07	BPI_T07	1592	7.93 (6.61)	I/R
BPI - EXTERNALIZING SCORE 07	bpi_e07	1601	5.24 (4.18)	I/R
BPI - INTERNALIZING SCORE 07	bpi_n07	1598	2.83 (3.19)	I/R
AGGRAVATION IN PARENTING SCALE 07	parent07	1253	2.39 (.80)	I/R
PEARLIN SELF-EFFICACY SCALE 07 (PCG)	pearln07	1251	3.08 (.59)	I/R
ROSENBERG SELF-ESTEEM SCALE 07 (PCG)	slfest07	1252	3.43 (.44)	I/R
HOME COG STIMULATION 10+ YRS 07	CG3_07	1608	.56 (.17)	I/R
PEER BULLYING 07 – have been the recipient of bullying behavior.	bully07	1505	1.34 (.59)	I/R
Parental Warmth Scale	parentalwarmth07	1608	3.83 (.71)	I/R
Log values for scaled variables				
Log of Positive behaviors scale	logposbeh07	1607	1.41 (.12)	I/R
Log of BPI - TOTAL SCORE 07	logbpi07	1429	1.86 (.67)	I/R
Log of BPI - EXTERNALIZING SCORE 07	logext07	2738	.77 (.71)	I/R
Log of BPI - INTERNALIZING SCORE 07	logint07	2738	.50 (.56)	I/R
Log of AGGRAVATION IN PARENTING SCALE 07	logpar07	1253	.79 (.26)	I/R
Log of PEARLIN SELF-EFFICACY SCALE 07 (PCG)	logper07	1251	1.11 (.15)	I/R
Log of ROSENBERG SELF-ESTEEM SCALE 07 (PCG)	logest07	1252	1.22 (.10)	I/R
Log of HOME COG STIMULATION 10+ YRS 07	logcg307	1608	61 (.28)	I/R
Log of PEER BULLYING 07	logbul07	1505	.23 (.24)	I/R
Log of Parental Warmth Scale	logpwar07	1608	1.33 (.15)	I/R
Child Characteristics				
Does the child have friends in gangs?	friendsingangs07	1476	0.18	0/1
Does the child dislike self?	dislikesself07	1212	0.09	0/1
Does the child feel alone?	feelsalone07	1209	0.20	0/1
GLOBAL SELF CONCEPT 07	GLBCN07	1480	4.08 (.63)	I/R
SOCIAL INITIATIVE 07	SOCINT07	1196	3.54 (1.25)	I/R
PSYCHOLOGICAL WELL-BEING 07	PWB07	1195	4.74 (1.05)	I/R
CONTINUOUS MEASURE OF FLOURISHING 07	CONFL07	1175	13.35 (2.82)	I/R
Log of Scaled Variables				
Log of GLOBAL SELF CONCEPT 07	logsel07	1480	1.38 (.16)	I/R
Log of SOCIAL INITIATIVE 07	logsoc07	1196	1.19 (.40)	I/R
Log of PSYCHOLOGICAL WELL-BEING 07	logpsy07	1195	1.52 (.27)	I/R
Log of CONTINUOUS MEASURE OF FLOURISHING 07	logflo07	1175	2.57 (.23)	I/R

Variable Description, 2007	Variable Name	N	Mean (SD)	Type
Parental Educational Expectations for the				
child				
Leave high school before graduation	expect107	1587	0.01	0/1
Graduate from high school	expect207	1587	0.18	0/1
Graduate from a two-year community college	expect307	1587	0.02	0/1
Graduate from a vocational school, such as beauty school	expect407	1587	0.05	0/1
Attend a 4-year college	expect507	1587	0.11	0/1
Graduate from a 4-year college	expect607	1587	0.50	0/1
Get more than 4 years of college	expect707	1587	0.09	0/1
Drinking, smoking, parents				
Does either parent smoke?	smokesall07	2732	.26	0/1
Number of cigarettes pr day	cigsperdayall07	2738	3.70	0/1
Does either parent drink alcohol?	drinks07	2728	0.65	0/1
Number of drinks per day	drinksperdayall07	2738	2.38	0/1
Drinking, smoking, other drugs Child				
Has the child ever smoked?	eversmoke07	2048	0.22	0/1
Has the child ever drank alcohol?	everdrank07	2322	0.53	0/1
Has the child ever been drunk?	everdrunk	1427	0.12	0/1
How many days drunk per month?	daysdrunk07	1506	0.52	0/1
Has the child ever smoked marijuana	marijuana07	2326	0.32	0/1
Taken prescription drugs w/o doctors prescription	preswodoc07	1214	0.09	0/1
Sexual Activity, Child				
Ever have sexual intercourse?	sexintercourse07	2296	0.53	0/1
Do you always use a condom?	condomalways07	775	0.72	0/1
How many sexual partners?	sexpartners07	1498	0.46	0/1
Hours of TV watching in the Family				
Hours of TV watching per day	tvhoursall07	1847	5.99 (4.72)	I/R
Weighting the data				
Weight to make the sample representative of the U.S. population (use this if you're using 2007 variables).	Weight07	2738	1.00 (.38)	I/R

2005-2015, when the respondents are ages 17 to 31.	Variable Name	N	Mean	type
Age at the end of the sampling period	Agemax	2886	24.34	I/R
Never married, cohabiting	nevmarriedcohabit	2892	0.13	0/1
Never married not cohabititing	nevmarriednotcohabit	2892	0.78	0/1
Married	married	2892	0.07	0/1
# of kids	Children	2893	.34	0/1

	1			0 /1
Had a child before age 18 How old were you when you (Male: first took on a parenting role/FEMALE:				0/1
had your first child)?	youngteenbirth	2893	.04	
Had a child at ages 18 or 19 How old were you		2893		0/1
when you (Male: first took on a parenting role/FEMALE: had your first child)?	lateteenbirth		0.08	
Had a child as a teenager How old were you when	lateteenbirtii	2893	0.08	0/1
you (Male: first took on a parenting role/FEMALE:				0, 1
had your first child)?	teenbirth		0.12	
Feel close to father	closetofather	2893	.66	0/1
Feel close to mother	closetomother	2893	.87	0/1
Avg total earnings for this individual (\$2015)	Earningsavg	2814	9593.47	I/R
Log of total earnings	logearnings	2520	8.74	I/R
Maximum total earnings for this individual	earningsmax	2814	18062.19	I/R
Log of maximum total earnings	Logearningsmax	2520	9.35	I/R
SAT reading score	readingsat	829	571.36	I/R
SAT math score	mathsat	874	564.26	I/R
SAT total score	SATscore	819	1139.05	I/R
ACT total score	ACTscore	1116	23.07	I/R
High school dropout	highschooldropout	2892	0.06	0/1
Got a GED	GEDgraduate	2892	.08	0/1
High school graduate	Highschoolgraduate	2892	.86	0/1
Percentage grade in high school (0 to 100% like a GPA)	gpapercentile	2368	.81	0/1
Went to college	Evercollege	2619	.68	0/1
Prop of time with excellent or very good health	propexcellentvghealth	2893	.64	I/R
# of total sexual partners	sexpartners	2463	7.54	0/1
Ever use cocaine?	cocaineever	2498	0.12	0/1
Ever use marijuana?	marijuanaever	2499	0.58	0/1
# of alcoholic drinks per day, on average	drinksperday	2893	2.67	I/R
Days with 4 (female) or 5 (male) or more drinks in a day		2222	- 0-	I/R
in a year (up to 365 days)	Dayswith4or5drinks	2888	7.95	I/D
Body mass index, avg	Bmiavg	2886	25.27	I/R
Body max index, maximum	BMimax	2886	27.74	I/R
Prop of time underweight	Underweightavg	2886	.03	I/R
Prop of time normal weight	Normalweightavg	2886	.50	I/R
Prop of time overweight	Overweightavg	2886	.27	I/R
Prop or time obese weight	Obeseweightavg	2886	.19	I/R
Prop of time with BMI>35	Obese2weightavg	2886	.08	I/R
Mental Health: How Often Worry About Money,				
How Often Worry About Future Job, How Often Feel Discouraged About Future – a composite of all				I/R
of these. Higher values indicate more worry.	worry	2893	3.51	
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Mental Health: How Often Nervous Meeting Others, How Often Feel Shy, How Often Feel Self- Conscious, How Often Feel Nervous Performing – a composite of all of these. Higher values indicate more social anxiety. Log of social anxiety logsocialanxiety logsoc	Log of worry	logworn	2883	1.17	I/R
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Something Dangerous, How Often Damaged Public Property, How Often Got into Physical Fight, How			2331	1.77	
Property, How Often Got into Physical Fight, How	The state of the s				
					I/R
<u> </u>		riskybehaviors	2893	1.38	

How Often Rode with Drunk Driver. Higher values indicate more risky behaviors.				
Log of risky behaviors.	logriskybehaviors	2893	.26	I/R
Feel either completely or very satisfied with life.	completlyverysatisfiedwithlife	2665	0.61	0/1
Transition to Adulthood weight, to make the sample representative of the U.S. population	Weightta	2893	1.00	I/R

2017 Transitions to Adulthood Update (not all respondents are in the original CDS)

Age	age17	2526	22.64	
White	white17	2511	0.44	
Spanish/Latin/Hispanic descent	spanish17	2511	0.09	
African American	AfricanAmerican17	2511	0.45	
Other Races	otherrace17	2511	0.03	
Married	married17	2525	0.10	
Never married	nevermarried17	2525	0.87	
Widowed	widowed17	2525	0.00	
Divorced	divorced17	2525	0.02	
Separated	separated17	2525	0.01	
Cohabitating	cohabitating17	2273	0.20	
# of kids	kids17	2524	0.42	
Hours of work	hourworks17	2505	8.35	
Total Earnings	earnings17	2472	7817.34	
TANF income	tanf17	2525	2.94	
High School GPA	hsgpa17	2387	2.56	
High School percentage GPA	percentgpa17	1816	0.81	
Less than a HS degree	lessthanhs17	2526	0.17	
High school graduate	hsg17	2526	0.25	
Some college	somecollege17	2526	0.43	
College graduate	college17	2526	0.15	
ADHD diagnosis	adhd17	2526	0.02	
Life Satisfaction		N	Mean	Type
Completely or very satisfied w/life	completlyverysatisfiedwithlife17	2526	0.61	0/1
Never or rarely happy	neverorratelyhappy17	2526	0.03	0/1
Never or rarely feel you belong in the community	neverorratelyfeelincommunity17	2526	0.32	0/1
Feel like a person of worth	feellikepersonofworth17	2522	0.95	0/1
Have a positive attitude toward yourself	positiveattitudeself17	2501	0.02	0/1
Sex and Pregnancy				
Age at first sexual intercourse	agefirstsex17	1467	16.41	
Was first intercourse voluntary (only	firstINTERCOURSEVOLUNTARY17	1133	0.97	
those who had intercourse are asked				
this question)				
Number of sexual partners	sexpartners17	2415	6.49	
Ever have sex against your will	hadsexagainstyourwill17	2506	0.07	
Times had sex against your will	timessexagainstwill17	2518	0.27	
Any sexually transmitted diseases?	std17	2520	0.12	

Discrimination Every day discrimination scale (0 to 6) bio Other Secolar Process Struction For Other Others Treat as Struction For Other Others Act Superial Was it gender discrimination Fevery day discrimination Fevery day discrimination Row Other Others Act Superial Fevery day discrimination Row Other Others Act Superial Fevery day discrimination Rescrimination Fevery day discrimination Rescrimination Fevery day discrimination Rescrimination Fevery day discrimination Rescrimination Fevery day discrimination Fevery day disc	Times pregnant or got someone	timespregnant17	2522	0.59
Every day discrimination scale (0 to 6)				
Bow Often Presided with Less Courtesy Bow Often Debray Page Service Bow Often Others Teat as Dishenses Bow Often Others Teat as Dishenses Bow Often Others Service Bow Often Others Teat as Dishenses Bow Often Others Service Bow Often Others Teat as Dishenses Bow Often Others Service Bow Often Teated with Less Courtesy Bow Often Teated with Less Courtesy Bow Often Service Bow Often Others Service Bow Often Other B		1 1: : : : 17	2510	2.20
Was it racial discrimination racediscrimination17 2526 0.14 Was is sexual orientation discrimination sexorientdiscrimination17 2526 0.01 Every day discrimination scale (0 to 6) box often treated with least coursely look often others are as as a blabonest flow often others are as a bull-bonest flow of the others are as a bull-bone flow of the others are as a bull-bonest flow of the other are as a bull-bone flow of the other parent had a drug problem parentsmarriedgrowingup17 2020 0.76 1 1 or more parent had a drug problem parental coholproblem17 2510 0.02 0.12 1 or more parent had depression parental ceptsoin17 2497 0.20 0.09 0.08 1 or more parent had depression parental parents insulted cepts of the parents insulteachotheroften17 2503 0.08 0.08 1 or more parent in jail parents insulteachotheroften17 2503 0.09 0.09 Parents often insulted each other p	How Often Treated with Less Courtesy How Often Receive Poorer Service How Often Others Treat as Stupid How Often Others Act Afraid How Often Others Treat as Dishonest		2519	2.39
Was is sexual orientation discrimination Sexorientdiscrimination 2526 0.01	Was it gender discrimination	genderdiscrimination17	2526	0.08
Discrimination Every day discrimination scale (0 to 6) Every day discrimination scale (0 to 6) Every day discrimination 2519 2.39	Was it racial discrimination	racediscrimination17	2526	0.14
Every day discrimination scale (0 to 6) everydaydiscrimination	Was is sexual orientation	sexorientdiscrimination17	2526	0.01
How Often Reserve Poerce Service How Often Reserve Poerce Service How Often Reserve Poerce Service How Often Other's Treat as Stupid How Often Other's Treat as Dishonest How Often Other's Art Superior How Oth	discrimination			
Parents were married	How Often Treated with Less Courtesy How Often Receive Poorer Service How Often Others Treat as Stupid How Often Others Act Afraid How Often Others Treat as Dishonest How Often Others Act Superior	everydaydiscrimination17	2519	2.39
Parents were married	S			
1 or more parent had an alcohol problem	•		2020	0.76
Description		parentsmarriedgrowingup1/	2020	0.76
l or more parent had a drug problem parentdrugproblem17 2510 0.06 l or more parent had anxiety parentanxiety17 2497 0.20 l or more parent had depression parentdepression17 2482 0.18 l or more parent in jail parentjail17 2508 0.08 Parents often insulted each other parentsinsulteachotheroften17 2503 0.09 Parents sometimes insulted each other parentsinsulteachothersome17 2503 0.16 Parents rarely insulted each other parentsinsulteachotherilittel17 2503 0.31 Parents never insulted each other parentsinsulteachotherilittel17 2503 0.31 Parents push each other parentsinsulteachothernever17 2503 0.44 Parents push each other parentpusheachother17 2505 0.15 Parents physically harm each other parentphysharm17 2505 0.07 Parents threw stuff at each other parenthrewstuff17 2506 0.10 Parents gave a lot of effort in parenting alotparenteffortfromparent17 2510 0.93 Very close with at least 1 parent very close with parent17 2511 0.75 A lot of affection from at least 1 parent alotaffectionfromparent17 2512 0.87 Arrests Have you never been arrested neverarrested17 2518 0.81 Have you been arrest once oncearrested17 2518 0.10 Have you been arrest once oncearrested17 2518 0.09 once BMI Body Mass Index bmi17 2526 0.02 Normal weight normalweight17 2526 0.02 Normal weight overweight17 2526 0.26 Obeseweight obeseweight17 2526 0.26		narontalcoholnrohlom17	2510	0.13
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Overweightoverweight1725260.26Obeseweightobeseweight1725260.26				
Obeseweight obeseweight17 2526 0.26		9		+
<u> </u>				
	Psychological Well-Being		2320	0.20

Whether have/had psychological	psychproblems17	2519	0.15	
problems				
Depressed for a 2 week period	depressedfor2weeks17	2518	0.16	
Social anxiety scale (see 2005-2015				
for a description of these scales)	socialanxiety17	2526	2.98	
Log of social anxiety	logsocialanxiety17	2526	1.02	
Emotional well-being	emotionalwellbeing17	2522	5.05	
Log of emotional well-being	logemotionalwellbeing17	2522	1.60	
Social well-being	socialwellbeing17	2516	3.60	
Log of social well-being	logsocialwellbeing17	2516	1.22	
Psychological well-being	psychologicalwellbeing17	2524	5.20	
Log of psychological well-being	logpsychologicalwellbeing17	2524	1.63	
Psychological distress	psychologicaldistress17	2512	4.92	
Log of psychological distress	logpsychologicaldistress17	2512	1.04	
Risky behaviors	riskybehaviors17	2526	1.35	
Log of risky behaviors	logriskybehaviors17	2526	0.21	
Sample Weight				
Sample weight to make the CDS				
representative of the U.S. population	weightCDS17	2526	1.00	