U.S. Department of Justice
Office of Justice Programs
National Institute of Justice

ICPSR 20344

Consequences of Childhood Exposure to Intimate Partner Violence in Chicago, Illinois, 1994-2000

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Data From 4,000 Iterations of Data Augmentation

National Institute of Justice
Data Resources Program

ICPSR

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Terms of Use

The terms of use for this study can be found at:
http://www.icpsr.umich.edu/cocoon/ICPSR/TERMS/20344.xml

ICPSR Processing Notes

1. A detailed explanation of the statistical processes used can be found in the technical report in the documentation mentioned in the related literature for this study.

2. ICPSR created the CASEID variable.

3. All 9 data files contain the same variables. Each codebook lists univariate statistics for each corresponding data file.

Codebook for ICPSR 20344

Consequences of Childhood Exposure to Intimate Partner Violence in Chicago, Illinois, 1994-2000

Dataset 5: Data from 4000 Iterations of Data Augmentation

CASEID — **unique ID**

Location: 1-5 (width: 5; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
9910	0	1.00	9910.00	4955.50	-	2860.91

SUBID — **subject id #**

Location: 6-12 (width: 7; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
9910	0	1000021.00	1107711.00	1057054.25	-	29956.79

COHORT — **age cohort of child**

Location: 13-13 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	*Frequency*	*%*	*Valid %*
1	2006	20.2 %	20.2%
2	1958	19.8 %	19.8%
3	1656	16.7 %	16.7%
4	1640	16.5 %	16.5%
5	1388	14.0 %	14.0%
6	1262	12.7 %	12.7%

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
9910	0	1.00	6.00	3.23	3.00	1.68

WAVE — **wave of the study**

Location: 14-14 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Frequency	%	Valid %
1	4955	50.0 %	50.0%
2	4955	50.0 %	50.0%

Valid	Invalid	Min	Max	Mean	Median	Stdev
9910	0	1.00	2.00	1.50	1.50	0.50

SEX **sex of the child**

Location: 15-15 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Frequency	%	Valid %
1	4954	50.0 %	50.0%
2	4956	50.0 %	50.0%

Valid	Invalid	Min	Max	Mean	Median	Stdev
9910	0	1.00	2.00	1.50	2.00	0.50

SES_NC **Socio-economic status of neighborhood cluster**

Location: 16-16 (width: 1; decimal: 0)
Variable Type: numeric (ISO)
Interval: discrete

Value	Frequency	%	Valid %
1	3523	35.5 %	35.5%
2	3931	39.7 %	39.7%
3	2456	24.8 %	24.8%

Valid	Invalid	Min	Max	Mean	Median	Stdev
9910	0	1.00	3.00	1.89	2.00	0.77

EDUC_PC **Educational attainment of the primary caregiver**

Location: 17-23 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
8648	1262	1.0000	5.0000	2.9129	-	1.2919

MSTAT_PC **Marital status of the primary caregiver**

Location: 24-30 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
8648	1262	1.0000	2.0000	1.3388	-	0.4640

CC61 **poor school work**

Location: 31-37 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
6642	3268	1.0000	3.0000	1.3659	-	0.5956

HG106 **subject has a curfew on school nights**

Location: 38-44 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
6642	3268	1.0000	2.0000	1.9745	-	0.1350

HG113 **primary caregiver has rules for subject's behavior with peers**

Location: 45-51 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
6642	3268	1.0000	2.0000	1.9266	-	0.2414

HG20 **primary caregiver participates in a child organization**

Location: 52-58 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
8648	1262	1.0000	2.0000	1.2436	-	0.4164

HG120 **primary caregiver taught subjct to deal w/ a health emrgncy**

Location: 59-65 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
6642	3268	1.0000	2.0000	1.9122	-	0.2623

MINORVIO **female prtnr threw something at/pushed/grabbed/slapped prtnr**

Location: 66-72 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
8648	1262	1.0000	2.0000	1.0196	-	0.0718

SEVVIOLF **fem prtnr kicked/bit/hit/hit w/ object/beat up/etc. prtnr**

Location: 73-79 (width: 7; decimal: 4)

Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
8648	1262	1.0000	2.0000	1.1590	-	0.3204

MINORV_1 **male partner threw something at/pushed/grabbed/slapped prtnr**

Location: 80-86 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
8648	1262	1.0000	2.0000	1.1362	-	0.2979

SEVVIOLM **male prtnr kicked/bit/hit/hit w/ object/beat up/etc. partner**

Location: 87-93 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
8648	1262	1.0000	2.0000	1.1250	-	0.2804

MINABUSE **parent threw something at/pushed/grabbed/slapped the subject**

Location: 94-100 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
8648	1262	1.0000	2.0000	1.5362	-	0.4868

SEVABUSE **parent kicked/bit/hit/hit w/ object/beat up/burnt subject**

Location: 101-107 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
8648	1262	1.0000	2.0000	1.2250	-	0.4045

EMPLOY **primary caregiver or subject at age 18 employment status**

Location: 108-114 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
8648	1262	1.0000	3.0000	1.5032	-	0.7009

SALARY **maximum household salary (salary of highest earner)**

Location: 115-122 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 99.0000

Value	Label
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
9279	631	1.0000	11.0000	4.2534	-	2.2457

AGE **age of the subject**

Location: 123-130 (width: 8; decimal: 4)
Variable Type: numeric (ISO)

Interval: discrete

Valid	Invalid	Min	Max	Mean	Median	Stdev
9910	0	1.8371	23.2060	10.8785	-	5.1714

WISCRAW **raw score on the WISC vocabulary test**

Location: 131-138 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 99.0000

Value	Label
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
6642	3268	-3.2972	63.0000	25.8338	-	10.9295

INTERN2 **score for internalizing behavior on Achenbach's CBCL**

Location: 139-146 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 99.0000

Value	Label
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
6642	3268	-13.6536	63.0000	9.3443	-	7.4066

EXTERN2 **score for externalizing behavior on Achenbach's CBCL**

Location: 147-154 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 99.0000

Value	Label
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
6642	3268	-21.0878	67.0000	10.6774	-	8.3482

TCBCL **total score for problem behaviors on Achenbach's CBCL**

Location: 155-163 (width: 9; decimal: 4)

Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 999.0000

Value	*Label*
999.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
6642	3268	-58.0510	226.0000	26.6830	-	20.9081

DP1 **Number of peers involved in a non-sport school activity**

Location: 164-170 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5315	4595	1.0000	3.0000	1.7334	-	0.5850

DP5 **Number of peers who obeyed school rules**

Location: 171-177 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5315	4595	1.0000	3.0000	2.1737	-	0.5334

DP7 **Number of peers who got in trouble in school**

Location: 178-184 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5315	4595	1.0000	3.0000	1.9516	-	0.5257

DP29 **Number of peers who used tobacco**

Location: 185-191 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5315	4595	1.0000	3.0000	1.4622	-	0.5922

SV1A0 **subject ever smoked cigarettes**

Location: 192-198 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5946	3964	1.0000	2.0000	1.3123	-	0.4491

SV3A0 **subject ever drank alcohol**

Location: 199-205 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5946	3964	1.0000	2.0000	1.3634	-	0.4674

DP26 **Number of peers who used pot**

Location: 206-212 (width: 7; decimal: 4)
Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5946	3964	1.0000	3.0000	1.5057	-	0.6152

DP27 **Number of peers who used alcohol**

Location: 213-219 (width: 7; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5946	3964	1.0000	3.0000	1.6535	-	0.6590

DP31 **how often asked subject to go drinking**

Location: 220-226 (width: 7; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5946	3964	1.0000	3.0000	1.5635	-	0.7648

DP34 **how often offered subject marijuana**

Location: 227-233 (width: 7; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5946	3964	1.0000	3.0000	1.3882	-	0.6677

CRIME — **number of peers who have engaged in criminal acts**

Location: 234-241 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 99.0000

Value	Label
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5946	3964	3.0000	9.0000	4.0848	-	1.1519

FAMSIZE — **subject's family size at first wave (1994)**

Location: 242-249 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 99.0000

Value	Label
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
4955	4955	3.0000	14.0000	5.3254	5.0000	1.9368

AGE1_PC — **age of the primary caregiver in the first wave (1994)**

Location: 250-257 (width: 8; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete

Valid	Invalid	Min	Max	Mean	Median	Stdev
9910	0	15.0007	82.3792	34.7602	-	5.6608

HG55 — **primary caregiver discussed tv prgrms w/ sbjct pst 2 weeks**

Location: 258-264 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
6666	3244	1.0000	2.0000	1.7701	-	0.4024

HG54 **primary caregiver discussed current evnts w/ sbjct pst 2 wks**

Location: 265-271 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
6666	3244	1.0000	2.0000	1.7419	-	0.4191

HG129 **primary caregiver not lost temper w/ sbjct > once past week**

Location: 272-278 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
6666	3244	1.0000	2.0000	1.6485	-	0.4598

HG123 **prmry caregvr discussed dngers alcohol/drugs w/ sbjct pst yr**

Location: 279-285 (width: 7; decimal: 4)
Variable Type: numeric (ISO)
Interval: discrete
Range of Missing Values (M): 9.0000

Value	Label
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	Invalid	Min	Max	Mean	Median	Stdev
5838	4072	1.0000	2.0000	1.9123	-	0.2332

HG126 **primary caregiver denies subject access to alcohol in the home**

Location: 286-292 (width: 7; decimal: 4)
Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5838	4072	1.0000	2.0000	1.6991	-	0.4275

SR2A1 **subject evr absent from school pst yr w/ no excuse? (truant)**

Location: 293-299 (width: 7; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
4684	5226	1.0000	2.0000	1.1987	-	0.3761

SB23 **subject ever repeated a grade**

Location: 300-306 (width: 7; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5663	4247	1.0000	2.0000	1.1421	-	0.3264

SV7A0 **subject ever used marijuana**

Location: 307-313 (width: 7; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 9.0000

Value	*Label*
9.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
5118	4792	1.0000	2.0000	1.1839	-	0.3678

ANXDEP2 **subject's anxiety/depression score from Achenbach's CBCL**

Location: 314-321 (width: 8; decimal: 4)

Variable Type: numeric (ISO)

Interval: discrete

Range of Missing Values (M): 99.0000

Value	*Label*
99.0000 (M)	Blank

* Frequencies not displayed for this variable.

Valid	*Invalid*	*Min*	*Max*	*Mean*	*Median*	*Stdev*
7413	2497	-8.7558	28.0000	4.1675	-	4.0764

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Original Documentation Supplied by Principal Investigator

Any column locations indicated in the original documentation refer to the original data format. ICPSR restructured the data. Column locations after the restructuring are listed in the ICPSR codebook and setup files.

Codebook for Augmented Project on Human Development Data for the NIJ Grant # 2005-WG-Bx-0001

While the Project on Human Development in Chicago Neighborhoods Longitudinal Survey Data (Waves 1 & 2) is publicly available, this project selected a subset of variables from this data for data augmentation (a statistical method of correcting item non-response). I therefore provide a codebook here. Despite the fact that item-non response has been corrected, missing cases still occur in the data set because there are some structural zeros. That is to say, some variables were only measured for certain cohorts of children. These variables were not imputed for unmeasured cohorts (since, for example, imputing marijuana use for 3-year olds would be somewhat non-sensical). Missing cases are marked as such in stata with a dat (.). Data sets were created from the 500th, 1000th, 2000th, 3000th, 4000th 5000th, 6000th, 7000th and 8000th iterations of the data augmentation algorithm. N=2 x 4955=9910 (4955 cases measured over 2 waves). The algorithm used a normal distribution for discrete variables. Variables were rounded off when imputed values exceeded or fell under the range of possible values for the discrete variables. However, decimals were left in dichotomous or ordinal variables when between two categories as this was felt to reflect an underlying probability of being in one category or the other. In this case, to round the case up or down seemed to be throwing out useful information, and thus was not done. For similar reasons, continuous variables were not rounded at all, even when negative scores were imputed for variables which cannot be less than zero. Other users of this data may round these cases if that is felt to be necessary. The files provided are in Stata/SE 9.0. The data augmentation was carried out in R programming environment using the da.mix program written by J.L. Schafer at Pennsylvania State University.

Variables:

Name	Description	Value Lables
subid	subject id #	NA
cohort	age cohort of child	1: 3
		2: 6
		3: 9
		4: 12
		5: 15
		6: 18
wave	wave of the study	1, 2
sex	sex of the child	1: female
		2: male
ses_nc	Socio-economic status of neighborhood cluster	1: low
		2: middle

		3: high
educ_pc	Educational attainment of the primary caregiver	1: < high school 2: some h.s. 3: finished h.s. 4. some > h.s. 5. >= B.A.
mstat_pc	Marital status of the primary caregiver	1: married/partnered 2: single
cc61	poor school work	1: not true 2: somewhat true 3: very true
hg106	subject has a curfew on school nights	1: no 2: yes
hg113	primary caregiver has rules for subject's behavior with peers	1: no 2: yes
hg20	primary caregiver participates in a child organization	1: no 2: yes
hg120	primary caregiver taught subject how to deal with a health emergency	1: no 2: yes
hg55	primary caregiver has discussed tv programs w/ subject in past 2 weeks	1: no 2: yes
hg54	primary caregiver has discussed	

	current events with subject in the past 2 weeks	1: no 2: yes
hg129	primary caregiver has not lost temper with subject more than once in the past week	1: no 2: yes
hg126	primary caregiver denies subject access to alcohol in the home	1: no 2: yes
hg123	primary caregiver has discussed the dangers of alcohol/drugs with subject in the past year	1: no 2: yes
minorviolfem	The female partner threw something at, pushed or grabbed, and/or slapped her partner	1: no 2: yes
sevviolfem[1]	female partner kicked, bit or hit, hit with an object, beat up, choked, and/or threatened to use or used a knife or gun against her partner	1: no 2: yes
minorviolman	The male partner threw something at, pushed or grabbed, and/or slapped his partner	1: no 2: yes
sevviolman[2]	male partner kicked, bit or hit,	

[1] Note: severe violence trumps minor violence. Thus, severe violence includes both severe and minor violence, but minor violence is only coded yes for cases with minor violence but no severe violence.

	hit with an object, beat up, choked, and/or threatened to use or used a knife or gun against his partner	1: no 2: yes
minabuse	parent threw something at, pushed or grabbed, and/or slapped the subject	1: no 2: yes
sevabuse	parent kicked, bit or hit, hit with an object, beat up, and/or burnt or scalded the subject	1: no 2: yes
employ	primary caregiver or subject at age 18 employment status	1: currently employed 2: unemployed <5 years 3: unemployed > 5 years
salary	maximum household salary (salary of highest earner)	1: <$5000 2: 5000-9999 3: 10000-19999 4: 20000-29999 5: 30000-39999 6: 40000-49999 7: 50000-59999 8: 60000-69999 9: 70000-79999 10: 80000-89999 11: >=90000

[2] Note: severe violence trumps minor violence. Thus, severe violence includes both severe and minor violence, but minor violence is only coded yes for cases with minor violence but no severe violence.

age	age of the subject	
wiscraw	raw score on the WISC vocabulary test	
intern2	score for internalizing behavior on Achenbach's Child Behavior Checklist	
extern2	score for externalizing behavior on Achenbach's Child Behavior Checklist	
tcbcl	total score for problem behaviors on Achenbach's Child Behavior Checklist	
dp1	Number of peers involved in a non-sport school activity	1: none 2: some 3: all
dp5	Number of peers who obeyed school rules	1: none 2: some 3: all
dp7	Number of peers who got in trouble in school	1: none 2: some 3: all
dp29	Number of peers who used tobacco	1: none 2: some 3: all
dp26	Number of peers who used pot	1: none 2: some 3: all
dp27	Number of peers who used alcohol	1: none

		2: some 3: all
dp31	how often asked subject to go drinking	1: never 2: once/twice 3: several times or more
dp34	how often offered subject marijuana	1: never 2: once/twice 3: several times or more
crime	number of peers who have engaged in criminal acts (sums the answers (none, some or all) for vandalism, theft and assault).	
sv1a0	subject ever smoked cigarettes	1: no 2: yes
sv3a0	subject ever drank alcohol	1: no 2: yes
sv7a0	subject ever used marijuana	1: no 2: yes
famsize	subject's family size at first wave (1994)	
age1_pc	age of the primary caregiver in the first wave (1994)	
sr2a1	subject ever absent from school in past year with no excuse? (truant)	1: no 2: yes
sb23	subject ever repeated a grade	1: no 2: yes

anxdep2	subject’s anxiety/depression score from Achenbach’s Child Behavior Checklist