

1997 CDS Demographic File - including weights

Codebook

Number of Variables

27

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DEMREL97 "DEMOG FILE RELEASE NUMBER 97"

NUM(1.0)

Demog File Release Number 97

For Release 6 we have added the PSID Main Study Identifiers Family Interview ID Number and Sequence Number for 1997.

Count	%	Value/Range	Code	Value/Range	Text
-	-		1	Release number 1	- September 1999
-	-		2	Release number 2	- April 2000
-	-		3	Release number 3	- December 2000
-	-		4	Release number 4	- October 2001
-	-		5	Release number 5	- March 2006
3,563	100.00		6	Release number 6	- March 2019

DEMID97 "1997 INTERVIEW NUMBER"

NUM(5.0)

1997 PSID Main Family Interview Number

The values for this variable represent the 1997 interview number of the family.

Count	%	Value/Range	Code	Value/Range	Text
3,234	90.77	1 - 6,353	1997	Core Family interview number	
329	9.23	10,001 - 10,444	1997	Immigrant family interview number	

DEMSN97 "SEQUENCE NUMBER"

97"

NUM(2.0)

1997 PSID Sequence Number

The values for this variable represent the 1997 Sequence Number of this individual.

Count	%	Value/Range	Code	Value/Range	Text
3,563	100.00	1 - 20		Sequence Number of individual	

CHRACE "CHILD RACE"

NUM(1.0)

Child race (from PCG child A6)

Count	%	Value/Range	Code	Value/Range	Text
1,642	46.08		1	White non - Hispanic	
1,455	40.84		2	Black non - Hispanic	
267	7.49		3	Hispanic	
64	1.80		4	Asian or Pacific Islander	
19	.53		5	American Indian or Alaskan Native	
108	3.03		7	Other	
-	-		8	DK	
8	.22		9	NA; refused	

1997 CDS Demographic File - including weights

CHIWMON "CHILD INTERVIEW - MONTH COMPLETED" **NUM(2.0)**
 Month - child interview completed

Count	%	Value/Range	Code	Value/Range	Text
2,206	61.91	1 - 12	Month	- child interview completed	
22	.62	99		Child interview date unknown	
1,335	37.47	0	Inap.:	no child interview completed	

CHIWDAY "CHILD INTERVIEW - DAY COMPLETED" **NUM(2.0)**
 Day - child interview completed

Count	%	Value/Range	Code	Value/Range	Text
2,206	61.91	1 - 31	Day	- child interview completed	
22	.62	99		Child interview date unknown	
1,335	37.47	0	Inap.:	no child interview completed	

CHIWYR "CHILD INTERVIEW - YEAR COMPLETED" **NUM(4.0)**
 Year - child interview completed

Count	%	Value/Range	Code	Value/Range	Text
2,206	61.91	1,997	Year	- child interview completed	
22	.62	9,999		Child interview date unknown	
1,335	37.47	0	Inap.:	no child interview completed	

AGEATCH "AGE AT CHILD INTERVIEW IN MONTHS" **NUM(5.1)**
 Age at CHILD interview in months

Count	%	Value/Range	Code	Value/Range	Text
2,200	61.75	16.2 - 163.7	Age	in months on the day of child interview	
28	.79	999.9		Child interview date unknown/child's full birthdate unknown	
1,335	37.47	0	Inap.:	no child interview completed	

AGEATPCG "AGE AT PCG INTERVIEW IN MONTHS" **NUM(5.1)**
 Age at PCG interview in months

Count	%	Value/Range	Code	Value/Range	Text
3,557	99.83	1.2 - 166.7	Age	in months on the day of PCG interview	
6	.17	999.9		Child's full birthdate unknown	

PCGIWMON "PCG INTERVIEW - MONTH COMPLETED" **NUM(2.0)**
 PCG interview - month completed

Count	%	Value/Range	Code	Value/Range	Text
3,563	100.00	1 - 12	Month	- PCG interview completed	

PCGIWDAY "PCG INTERVIEW - DAY COMPLETED" **NUM(2.0)**
 PCG interview - day completed

Count	%	Value/Range	Code	Value/Range	Text
3,563	100.00	1 - 31	Day	-	PCG interview completed

PCGIWYR "PCG INTERVIEW - YEAR COMPLETED" **NUM(4.0)**
 PCG interview - year completed

Count	%	Value/Range	Code	Value/Range	Text
3,510	98.51	1,997	PCG	interview completed	in 1997
53	1.49	1,998	PCG	interview completed	in 1998

HOMESCHL "WHETHER CHILD IS HOME SCHOoled" **NUM(1.0)**
 Is child in home schooling?

This variable was created during data processing from information provided during the interview with the PCG or from the Teacher SAQ

Count	%	Value/Range	Code	Value/Range	Text
25	.70	1	Yes		
3,538	99.30	5	No		

NEWIMMI "WHETHER IN NEW IMMIGRANT SAMPLE" **NUM(1.0)**
 Whether in new immigrant sample

This variable was created from PSID main data file

Count	%	Value/Range	Code	Value/Range	Text
329	9.23	1	Yes		
3,234	90.77	5	No		

PCG "ROLE RELATION PCG" **NUM(1.0)**
 Are you [child's] (mother/stepmother/foster mother/adoptive mother)?

The role relationship that the PCG thinks of herself/himself as having with the child

Count	%	Value/Range	Code	Value/Range	Text
3,407	95.62	1	Mother/stepmother/adoptive mother		
97	2.72	2	Father/stepfather/adoptive father		
44	1.23	3	Legal guardian		
15	.42	4	Other adult in household		

OCG "ROLE RELATION OCG" **NUM(1.0)**
 Is [NAME] the child's (father/stepfather/foster father/adoptive father)?

The role relationship that the OCG thinks of herself/himself as having with the child

Count	%	Value/Range	Code	Value/Range	Text
2,390	67.08	1	Other parent - mother/father		
198	5.56	2	grandmother		

1997 CDS Demographic File - including weights

39	1.09	3 Boyfriend/girlfriend of PCG
69	1.94	4 Adult relative in household
3	.08	5 Adult nonrelative in household
864	24.25	0 Inap.: no other adult/no other caregiver in household

RELPFG97 "RELATION PCG 97" NUM(2.0)

Family relationship - PCG to child 97

Constructed variable, using PSID family files. Parallel format to the CDS 2 PCG relationship variable.

Count	%	Value/Range	Code	Value/Range	Text
3,292	92.39		1	Biological mother	
18	.51		2	Stepmother	
43	1.21		3	Adoptive mother	
99	2.78		4	Biological father	
-	-		5	Stepfather	
-	-		6	Adoptive father	
91	2.55		7	Grandmother	
2	.06		8	Grandfather	
-	-		9	Female partner of other caregiver	
-	-		10	Male partner of other caregiver	
7	.20		11	Aunt	
-	-		12	Uncle	
2	.06		13	Sister	
-	-		14	Brother	
5	.14		15	Other relative	
1	.03		16	Legal guardian	
2	.06		17	Foster mother	
-	-		18	Foster father	
1	.03		19	Nonrelative	

RELOC97 "RELATION OCG 97" NUM(2.0)

Family relationship - OCG to child 97

Constructed variable, using PSID family files. Parallel format to the CDS 2 OCG relationship variable.

Count	%	Value/Range	Code	Value/Range	Text
14	.39		1	Biological mother	
-	-		2	Stepmother	
-	-		3	Adoptive mother	

1997 CDS Demographic File - including weights

1,106	31.04	4 Biological father
65	1.82	5 Stepfather
20	.56	6 Adoptive father
80	2.25	7 Grandmother
19	.53	8 Grandfather
-	-	9 Female partner of primary caregiver
27	.76	10 Male partner of primary caregiver
3	.08	11 Aunt
2	.06	12 Uncle
3	.08	13 Sister
2	.06	14 Brother
7	.20	15 Other relative
-	-	16 Legal guardian
-	-	17 Foster mother
2	.06	18 Foster father
8	.22	19 Nonrelative
37	1.04	99 Not ascertained
2,168	60.85	0 Inap: no OCG interview

CH97PRWT "CHILD LEVEL WEIGHT"

NUM(7.3)

Child level sample weight

See CDS-I sample weight documentation for proper use of weighting variables
<http://psidononline.isr.umich.edu/CDS/wavesdoc.html>

Count	%	Value/Range	Code	Value/Range	Text
3,563	100.00	.241 - 101.058			Actual child weight

CH97HHWT "HOUSEHOLD LEVEL WEIGHT"

NUM(6.3)

Household level weight

See CDS-I sample weight documentation for proper use of weighting variables
<http://psidononline.isr.umich.edu/CDS/wavesdoc.html>

Count	%	Value/Range	Code	Value/Range	Text
3,563	100.00	.241 - 83.991			Actual household weight

PCGHHBWT "PCG - HOUSEHOLD BOOKLET WEIGHT"

NUM(7.3)

PCG - household booklet weight

See CDS-I sample weight documentation for proper use of weighting variables
<http://psidononline.isr.umich.edu/CDS/wavesdoc.html>

Count	%	Value/Range	Code	Value/Range	Text
2,233	62.67	.398 - 138.328			Actual PCG - household booklet weight
1,330	37.33	.000			PCG - household booklet not completed

1997 CDS Demographic File - including weights

OCGCHBWT "OCG - CHILD BOOKLET WEIGHT" **NUM(7.3)**
 OCG - child booklet weight

See *CDS-I sample weight documentation for proper use of weighting variables*
<http://psidononline.isr.umich.edu/CDS/wavesdoc.html>

Count	%	Value/Range	Code	Value/Range	Text
1,395	39.15	1.151 -	Actual	OCG - child booklet weight	
		135.566			

2,168 60.85 .000 OCG - child booklet not completed

OCGHHBWT "OCG - HOUSEHOLD BOOKLET WEIGHT" **NUM(7.3)**
 OCG - household booklet weight

See *CDS-I sample weight documentation for proper use of weighting variables*
<http://psidononline.isr.umich.edu/CDS/wavesdoc.html>

Count	%	Value/Range	Code	Value/Range	Text
1,362	38.23	1.072 -	Actual	OCG - household booklet weight	
		135.566			

2,201 61.77 .000 OCG - household booklet not completed

SUBSELWT "WITHIN HOUSEHOLD SELECTION FACTOR" **NUM(3.1)**
 Child selection weight factor

This weight accounts for number of children in a family unit who were eligible for selection for the PSID-CDS taking into account the number interviewed. The variable is calculated by dividing the number of ELIGIBLE children by the number of completed interviews in the family unit. See *CDS-I sample weight documentation for proper use of weighting variables*
<http://psidononline.isr.umich.edu/CDS/wavesdoc.html>

Count	%	Value/Range	Code	Value/Range	Text
2,883	80.91	1.0	All	eligible children in FU interviewed	
94	2.64	2.0	1/2	eligible children in FU interviewed	
24	.67	3.0	1/3	eligible children in FU interviewed	
4	.11	4.0	1/4	eligible children in FU interviewed	
530	14.88	1.5	2/3	eligible children in FU interviewed	
28	.79	2.5	1/5	eligible children in FU interviewed	
-	-	3.5	1/7	eligible children in FU interviewed	

SBLNUM97 "# OF BIO SIBLINGS LIVE WITH CHILD 97" **NUM(2.0)**
 Number of biological siblings living with child in FU in 1997

This variable was constructed using PSID main family data. See *CDS-I User Guide Supplement* for more details on construction of this variable.

Count	%	Value/Range	Code	Value/Range	Text
2,740	76.90	1 - 9	Number of biological siblings living with child in FU		
17	.48	10	Biological sibling(s) in FU at institution (e.g., college, military, jail)		
70	1.96	96	Child has biological siblings but none in FU		

1997 CDS Demographic File - including weights

736 20.66 0 Inap.: no biological siblings/no info biological
sblings/no data on biological siblings in 1997

BIOPR97 "BIO PARENTS LIVE WITH CHILD 97" **NUM(1.0)**
Whether biological parents live with child in FU - 1997
This variable was constructed using PSID main family data. See CDS-I User Guide Supplement for more details on construction of this variable.

Count	%	Value/Range	Code	Value/Range	Text
2,129	59.75		1	Biological mother and biological father	
1,207	33.88		2	Biological mother only	
90	2.53		3	Biological father only	
88	2.47		4	No biological parent(s) living in FU	
6	.17		5	Biological parent(s) at institution (e.g., college, military, jail)	
43	1.21		0	Inap.: no info biological parents/ no data on biological parents in 1997	

BIOGPR97 "BIO GRANDPARENTS LIVE WITH CHILD 97" **NUM(1.0)**
Whether biological grandparents live with child in FU - 1997
This variable was constructed using PSID main family data. See CDS-I User Guide Supplement for more details on construction of this variable.

Count	%	Value/Range	Code	Value/Range	Text
263	7.38		1	Biological grandparent(s) living in FU	
1,970	55.29		2	No biological grandparent(s) living in FU	
16	.45		3	Biological grandparents at institution (e.g., nursing home, jail)	
1,314	36.88		0	Inap.: no info biological grandparents/no data on biological grandparents in 1997	