Codebook

Number of Variables

32

HCDREL97 "HOMEBASED CARE TIME DIARY REL NUMBER 97"

NUM(1.0)

Release Number

For Release 2 we have added the PSID Main Study Identifiers Family Interview ID Number and Sequence Number for 1997.

<u>Count</u>	~ ~	Value/Range	Code Value/Range Text
-	-	1	Release 1 - May 2006
1,288	100.00	2	Release 2 - March 2019

HCDID97 "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
1,268	98.45	1 - 6,353	1997 Core family interview number
20	1.55	10,001 - 10,444	1997 Immigrant familly interview number

HCDSN97 "SEQUENCE NUMBER

97"

NUM(2.0)

1997 Sequence Number

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

Count	%	Value/Range	Code Value/Range Text
1,288	100.00	1 - 20	Sequence Number of individual

Q11T1 "DAY OF WEEK"

NUM(1.0)

Diary day of the week

Count	%	<u>Value/Range</u>	Code Value/Range Text
343	26.63	1	Monday
208	16.15	2	Tuesday
222	17.24	3	Wednesday
259	20.11	4	Thursday
253	19.64	5	Friday
3	.23	6	Saturday
_	_	7	Sunday

Q11COLA "ACTIVITY CODE"

NUM(3.0)

What was child doing?

For code descriptions refer to the Home-based Care Time Diary Coding Manual

Count	용	<u>Value/Range</u>	Code Value/Range Text
419	32.53	11 - 480	Activity code
92	7.14	481	Time gap; NA activities; "Filling out time diary"
101	7.84	482 - 578	Activity code
_	_	579	End of diary

662 51.40 580 - 983 Activity code -				
Specified 1.09 985 - 999 Activity code - 0 Thap.: No activity: gap in diary created by coding or check-coding Time activity began NUM(5.0)	662	51.40	580 - 983	Activity code
Count Num(5.0) Value/Range Code Value/Range Text	-	-	984	
### Check-coding Color	14	1.09	985 - 999	Activity code
Time activity began (Time is stored as the number of seconds past midnight) Count \$ Value/Range Code Value/Range Text	-	-	0	
Count	~			NUM(5.0)
1,288 100.00	(Time is	stored	as the number of	f seconds past midnight)
Count State Value/Range Code Value/Range Text	Count	%	Value/Range	Code Value/Range Text
NUM(5.0)	1,288	100.00	0 - 86,400	Seconds past midnight
Time activity ended (Time is stored as the number of seconds past midnight) Count	_	-	99,999	NA; refused
Count % Value/Range Code Value/Range Text 1,288 100.00 0 - 86,400 Seconds past midnight - - 99,999 NA; refused NUM(1.0) Glicold "TV TYPE" NUM(1.0) If child was watching TV, was that a video tape or TV program? NUM(1.0) Count % Value/Range Code Value/Range Text 102 7.92 2 Television Program 25 1.94 9 NA; refused 1,122 87.11 0 Inap.: Quitous Where was child doing this activity? Count % Value/Range Code Value/Range Text 111 8.62 10 Home, in the yard 60 4.66 20 Transit (car, bus, walking) - 30 Parent's place of work - 35 Child's place of work 981 76.16 40 Someone else's home - 45 Other parent's home	Time act	ivity e	nded	
1,288 100.00	(Time is	stored	as the number of	f seconds past midnight)
Q11COLD	Count	%	Value/Range	Code Value/Range Text
NUM(1.0) NUM(1.0)	1,288	100.00	0 - 86,400	Seconds past midnight
Count % Value/Range Code Value/Range Text	-	-	99,999	NA; refused
39 3.03 1 Video Tape 102 7.92 2 Television Program 25 1.94 9 NA; refused 1,122 87.11 0 Inap.: Value Range Code Value Range Text				
102 7.92 2 Television Program 25 1.94 9 NA; refused 1,122 87.11 0 Inap.: Value/Range Code Value/Range Text	Count	%	<u>Value/Range</u>	Code Value/Range Text
25 1.94 9 NA; refused 1,122 87.11 0 Inap.: Q11COLF "WHERE" NUM(2.0) Where was child doing this activity? Count	39	3.03	1	Video Tape
1,122 87.11 0 Inap.: Count % Value/Range Code Value/Range Text 111 8.62 10 Home, in the yard 60 4.66 20 Transit (car, bus, walking) -	102	7.92	2	Television Program
Q11COLF "WHERE" NUM(2.0) Where was child doing this activity? Count % Value/Range Code Value/Range Text 111 8.62 10 Home, in the yard 60 4.66 20 Transit (car, bus, walking) 30 Parent's place of work 35 Child's place of work 981 76.16 40 Someone else's home - 45 Other parent's home	25	1.94	9	NA; refused
Where was child doing this activity? Count 8 Value/Range Code Value/Range Text 111 8.62 10 Home, in the yard 60 4.66 20 Transit (car, bus, walking) 30 Parent's place of work 35 Child's place of work 981 76.16 40 Someone else's home - 45 Other parent's home	1,122	87.11	0	<pre>Inap.:</pre>
111 8.62 10 Home, in the yard 60 4.66 20 Transit (car, bus, walking) 30 Parent's place of work 35 Child's place of work 981 76.16 40 Someone else's home 45 Other parent's home				
60 4.66 20 Transit (car, bus, walking) 30 Parent's place of work 35 Child's place of work 981 76.16 40 Someone else's home 45 Other parent's home	Count			
30 Parent's place of work 35 Child's place of work 981 76.16 40 Someone else's home 45 Other parent's home	111	8.62	10	Home, in the yard
35 Child's place of work 981 76.16 40 Someone else's home 45 Other parent's home	60	4.66	20	Transit (car, bus, walking)
981 76.16 40 Someone else's home 45 Other parent's home	-	-	30	Parent's place of work
45 Other parent's home	-	-	35	Child's place of work
	981	76.16	40	Someone else's home
8 .62 50 Restaurant	-	-	45	Other parent's home
	8	.62	50	Restaurant
2 .16 60 Indoor recreational place	2	.16	60	Indoor recreational place

21 1.63 70 Outdoor recreational place

2	.16	80	School
1	.08	81	Church
7	.54	82	Store/shopping center/mall
2	.16	83	Non-retail business
_	_	84	Daycare center
1	.08	89	Other, hospital
-	_	99	NA; refused
92	7.14	0	Inap.: COLA (Activity code) = 0, 481, 579, or 984
Q11COLGA Who else	"NO ONE		NUM(1.0) (actively participating) with the child? No one
Count	%		Code Value/Range Text
141	10.95		Yes
-	_	8	DK
_	_	9	NA; refused
1,147	89.05	0	Inap.: not selected
Q11COLGB Who else	"MOTHER was doing		NUM(1.0) (actively participating) with the child? Mother
Count	%		Code Value/Range Text
27	2.10	•	Yes
-	-	8	DK
-	-	9	NA; refused
1,261	97.90	0	Inap.: not selected
Q11COLGC Who else	"FATHER was doing		NUM(1.0) (actively participating) with the child?Father
Count	%		Code Value/Range Text
7	.54		Yes
-	-	8	DK
-	-	9	NA; refused
1,281	99.46	0	<pre>Inap.: not selected</pre>
Q11COLGD Who else		R OR SISTER" the activity	NUM(1.0) (actively participating) with the child?Sibling(s)
Count	<u> </u>	<u> </u>	Code Value/Range Text
131	10.17		Yes
-	-		DK
-	-	9	NA; refused

1,157	89.83	0	<pre>Inap.: not selected</pre>
Q11COLGE		-	NUM(1.0)
wno else	was doing		(actively participating) with the child? Step-mother
<u>Count</u>	<u> </u>	·	Code Value/Range Text
_	-	1	Yes
_	-	8	DK
_	-	9	NA; refused
1,288	100.00	0	<pre>Inap.: not selected</pre>
011 001 00	#4mpp =:		NTT (1.0)
Q11COLGF Who else			NUM(1.0) (actively participating) with the child?Step-father
Count	%	Value/Range	Code Value/Range Text
_	-	1	Yes
-	-	8	DK
-	-	9	NA; refused
1,288	100.00	0	<pre>Inap.: not selected</pre>
~	was doing	ROTHER OR SIST the activity	NUM(1.0) (actively participating) with the child?Step-
Count		Value/Range	Code Value/Range Text
1	.08	1	Yes
_			
	_	8	DK
_	-		DK NA; refused
1,287	- - 99.92	9	
		9	NA; refused Inap.: not selected
Q11COLGH	"FRIEND	9 0 OF CHILD"	NA; refused
Q11COLGH Who else child Count	"FRIEND was doing	9 0 OF CHILD" the activity Value/Range	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text
Q11COLGH Who else child	"FRIEND was doing	9 0 OF CHILD" the activity Value/Range	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of
Q11COLGH Who else child Count	"FRIEND was doing	9 0 OF CHILD" the activity Value/Range	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text
Q11COLGH Who else child Count	"FRIEND was doing	9 0 OF CHILD" the activity Value/Range 1 8	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text Yes
Q11COLGH Who else child Count	"FRIEND was doing	9 0 OF CHILD" the activity Value/Range 1 8	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text Yes DK
Q11COLGH Who else child Count 406 - 882	** state of the st	9 0 OF CHILD" the activity Value/Range 1 8 9 0 ARENT OF CHILI	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0)
Q11COLGH Who else child Count 406 - 882	** state of the st	9 0 OF CHILD" the activity Value/Range 1 8 9 0 ARENT OF CHILI	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text Yes DK NA; refused Inap.: not selected
Q11COLGH Who else child Count 406 - 882 Q11COLGI Who else	**FRIEND was doing * 31.52 68.48 **GRANDPP was doing * *	OF CHILD" the activity Value/Range 1 8 9 0 ARENT OF CHILD the activity	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0)
Q11COLGH Who else child Count 406 - 882 Q11COLGI Who else of child	**FRIEND was doing * 31.52 68.48 **GRANDPA* was doing	OF CHILD" the activity Value/Range 1 8 9 0 ARENT OF CHILD the activity Value/Range	NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Friend(s) of Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) (actively participating) with the child?Grandparent(s)

_	_	9	NA; refused
1,183	91.85		Inap.: not selected
1,103	J1.03	0	map. · not selected
Q11COLGJ Who else relative	was doir		NUM(1.0) (actively participating) with the child?Other
Count			Code Value/Range Text
120	9.32	1	Yes
-	-	8	DK
_	_	9	NA; refused
1,168	90.68	0	<pre>Inap.: not selected</pre>
Q11COLGK Who else relative	was doir (s) of ch	nild	<pre>NUM(1.0) (actively participating) with the child?Other non-</pre>
Count	· ·		Code Value/Range Text
381	29.58		Yes
_	_		DK
_		_	NA; refused
907	70.42	0	Inap.: not selected
Q11COLHA Who (else			NUM(1.0) irectly involved in the activity with the child?No one
Who (else	e) was th	nere, but not di Value/Range	irectly involved in the activity with the child? No one Code Value/Range Text
Who (else	e) was th	nere, but not di Value/Range	irectly involved in the activity with the child? No one
Who (else	e) was th	nere, but not di <u>Value/Range</u> 1	irectly involved in the activity with the child? No one Code Value/Range Text
Who (else	e) was th	nere, but not di Value/Range 1	irectly involved in the activity with the child? No one Code Value/Range Text Yes
Who (else Count 294	e) was th	nere, but not di Value/Range 1	Code Value/Range Text Yes DK NA; refused
Count 294 - 47 947	22.83 - 3.65 73.52	Nere, but not di Value/Range 1 8 9 0	Code Value/Range Text Yes DK NA; refused
Who (else Count 294 - 47 947 Q11COLHB Who (else Count	22.83 - 3.65 73.52 "MOTHE	Value/Range 1 8 9 0 ER" here, but not di	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0)
Who (else Count 294 - 47 947 Q11COLHB Who (else	22.83 - 3.65 73.52 "MOTHER) was the	Value/Range 1 8 9 0 ER" here, but not di	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother
Who (else Count 294 - 47 947 Q11COLHB Who (else Count	22.83 - 3.65 73.52 "MOTHE	Value/Range 1 8 9 0 ER" here, but not di Value/Range 1	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text
Who (else Count 294 - 47 947 Q11COLHB Who (else Count	22.83 - 3.65 73.52 "MOTHE	Value/Range 1 8 9 0 ER" here, but not di Value/Range 1 8 8 8	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes
Who (else Count 294 47 947 Q11COLHB Who (else Count 6	* 22.83	Value/Range 1 8 9 0 ER" here, but not di Value/Range 1 8 8 8	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes DK
Count 294 - 47 947 Q11COLHB Who (else Count 6 - 47 1,235	* 22.83 - 3.65 - 73.52 **MOTHE ** 47 - 3.65 95.89 **FATHE	Value/Range 1 8 9 0 ER" here, but not di Value/Range 1 8 9 0 ER" 0	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes DK NA; refused NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes DK NA; refused
Count 294 - 47 947 Q11COLHB Who (else Count 6 - 47 1,235	* 22.83 - 3.65 - 73.52 **MOTHE ** 47 - 3.65 95.89 **FATHE	Value/Range 1 8 9 0 ER" here, but not di Value/Range 1 8 9 0 ER" here, but not di	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) In the child?Mother Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0)
Count 294 - 47 947 Q11COLHB Who (else 201) Count 6 - 47 1,235 Q11COLHC Who (else 201)	* 22.83 - 3.65 73.52 **MOTHE* was the 47 - 3.65 95.89 **FATHE* was the	Value/Range 1 8 9 0 ER" here, but not di Value/Range 1 8 9 0 ER" here, but not di	Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Mother Code Value/Range Text Yes DK NA; refused Inap.: not selected NUM(1.0) irectly involved in the activity with the child?Father

47	3.65	9	NA; refused
1,238	96.12	0	<pre>Inap.: not selected</pre>
Q11COLHD Who (else	e) was t	THER OR SISTER" There, but not di	NUM(1.0) irectly involved in the activity with the child?
Count	~ %	Value/Range	Code Value/Range Text
68	5.28	1	Yes
-	-	8	DK
47	3.65	9	NA; refused
1,173	91.07	0	<pre>Inap.: not selected</pre>
Q11COLHE Who (else		P-MOTHER" There, but not di	$ exttt{NUM(1.0)}$ irectly involved in the activity with the child?Step-
Count	%	<u> </u>	Code Value/Range Text
-	_	1	Yes
-	-	8	DK
47	3.65	9	NA; refused
1,241	96.35	0	Inap.: not selected
Q11COLHF Who (else		P-FATHER" Chere, but not di	$ exttt{NUM(1.0)}$ irectly involved in the activity with the child?Step-
Count	%	Value/Range	Code Value/Range Text
-	-	1	Yes
-	-	8	DK
47	3.65	9	NA; refused
1,241	96.35	0	<pre>Inap.: not selected</pre>
Q11COLHG Who (else	e) was t	P-BROTHER OR SIST Chere, but not di	TER" NUM(1.0) irectly involved in the activity with the child?Step-
Count	<u>%</u>	Value/Range	Code Value/Range Text
1	.08	1	Yes
-	_	8	DK
47	3.65	9	NA; refused

1,240 96.27 0 Inap.: not selected

Q11COLHH "FRIEND OF CHILD"

NUM(1.0)

Who (else) was there, but not directly involved in the activity with the child? ...Friend(s) of child

Count	%	Value/Range	Code Value/Range Text
176	13.66	1	Yes
-	-	8	DK
47	3.65	9	NA; refused
1,065	82.69	0	Inap.: not selected

Q11COLHI "GRANDPARENT OF CHILD"

NTIM(1.0)

Who (else) was there, but not directly involved in the activity with the child? ...Grandparent(s) of child

Count	~	Value/Range	Code Value/Range Text
75	5.82	1	Yes
-	_	8	DK
47	3.65	9	NA; refused
1,166	90.53	0	Inap.: not selected

Q11COLHJ "OTHER RELATIVE OF CHILD"

NUM(1.0)

Who (else) was there, but not directly involved in the activity with the child? \dots Other relative(s) of child

Count	%	Value/Range	Code Value/Range Text
104	8.07	1	Yes
-	_	8	DK
47	3.65	9	NA; refused
1,137	88.28	0	Inap.: not selected

Q11COLHK "OTHER NON-RELATIVE"

NUM(1.0)

Who (else) was there, but not directly involved in the activity with the child? \dots Other non-relative(s) of child

Count	ુ	Value/Range	Code Value/Range Text
469	36.41	1	Yes
-	_	8	DK
47	3.65	9	NA; refused
772	59.94	0	Inap.: not selected

Q11COLJ "ACTIVITY CODE"

NUM(3.0)

What else was the child doing at the same time (Secondary Activity) ?

For code descriptions refer to the Home-based Care Time Diary Coding Manual. Secondary activities coded as travel are "waiting for travel"

<u>Count</u>	<u></u>	Value/Range	Code Value/Range Text
22	1.71	11 - 480	Activity code

-	-	481	Time gap; NA activities; "Filling out time diary"
19	1.48	482 - 578	Activity code
-	_	579	End of diary
293	22.75	580 - 983	Activity code
-	_	984	Activities of others reported-R's activities not specified
11	.85	985 - 999	Activity code
943	73.21	0	<pre>Inap.: No activity; gap in diary created by coding or check-coding</pre>