

ICPSR 4701

Welfare, Children, and Families: A Three-City Study

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Separated Caregiver Interview, Wave 3, Child
Age/Gender Addendum Data, Codebook

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New variable name(s): CHSEX31

Description of new variables' purpose: To create variables indicating child's gender based on the W3 caregiver interview.

Variables used: fcsex_in

Description of how new values created, or description of new variables' content:

The child's gender recode was based on fcsex_in variable in the caregiver interview. However, see the cleaning documentation for the detailed description of issues related to this variable and steps taken to correct it during and after W3 fielding. (Note, however, that fcsex_in is correct and may be used in place of these variables.)

CHSEX31 – focal child's gender W3 caregiver interview

Values of new variable(s):

Continuing/New caregiver data file:

chsex31		Frequency	Percent
Valid	0 (male)	928	50.60
	1 (female)	907	49.40
	Total	1835	100.00
	Missing	0	

Separated caregiver data file:

chsex31		Frequency	Percent
Valid	0 (male)	104	47.10
	1 (female)	117	52.90
	Total	221	100.00
	Missing	0	

New variable name(s): CHAGE31 CHYEAR31 CHYR31R

Description of new variables' purpose: To create variables indicating child's age at the time of the caregiver interview. These variables are more appropriate to use as compared to either prl_fcag (a computer generated age used to determine what interview sections to give and based on preload information) or fcage (age in years at the time of the primary caregiver interview also based on preload information).

Modules affected: N/A

Variables used: fcdob and fcdobx (not available for public release), comp_date, acc_date

Description of how new values created, or description of new variables' content:

The child's age was calculated by using the date of birth reported by the mother in the demographic section (data unavailable to the public) and the date that the caregiver interview was completed. In 7 cases, the preloaded date of birth was found to be incorrect and had to be changed (detailed data unavailable to public but this concerned HHID = 0330170, 0410510, 1010010, 1130070, 1180200, 1180710, and 1270180). In these cases, the composite age variables reflect the corrected date of birth. The age (chage31) was calculated to round the child's age to the closest month (e.g., if a child was 6 months, 16 days, they are listed as 7 months old). For those who would prefer age in years, this variable was divided by 12 to get child's age in years (chyear31 and chyr31r). Variable chyear31 is an integer rounded to the nearest year. Because of the rounding this will cause a child who is within 2 weeks of her birthday to be considered the age she is about to turn, rather than the age she currently is. Variable chyr31r rounds to two decimal points providing a more precise estimate of age in years.

chage31

chyear31

chyr31r

CHAGE31 - child's age in months at caregiver interview - rounding days to closest month

CHYEAR31 - child's age in years at caregiver interview - rounding days to closest month

CHYR31R - child's age in years at caregiver interview - normal rounding, days to closest month, months to closest year

Values of new variable(s):

Continuing/new caregiver data file:

	<u>N</u>	<u>Mean</u>	<u>Std. Dev.</u>	<u>Min.</u>	<u>Max.</u>
chage31	1835	152.0800	60.6050	65.00	257.00
chyear31	1835	12.2169	5.0553	5.00	21.00
chyr31r	1835	12.6730	5.0504	5.40	21.40

Separated caregiver data file:

	<u>N</u>	<u>Mean</u>	<u>Std. Dev.</u>	<u>Min.</u>	<u>Max.</u>
chage31	217	197.6900	56.2880	74.00	255.00
chyear31	217	15.9954	4.6483	6.00	21.00
chyr31r	217	16.4740	4.6906	6.20	21.30

Data Completeness Report

Notes: (1) Variables are individually listed only if they have greater than 5% missing data. These variables are listed under the appropriate percentage category in the order in which they appear in the data file. (2) The Data Completeness Report only captures information about system missing or other values that are declared missing. Codes that have a label implying that they are missing but that are not declared missing values are not reflected in this report. Data users should consult the codebook for more specific information about missing values. (3) Some variables that have 100% missing data may have been blanked by ICPSR to protect respondent confidentiality. Data users should consult the codebook for more specific information about blanked variables. (4) Data do not contain skip patterns or skip patterns are not reflected in the data as coded.

Table 1: Distribution of Variables by Percentage of Missing Values--Separated Caregiver Interview, Wave 3, Child Age/Gender Addendum Data

Variable Name and Label (Total Cases = 221)	Percent of Cases with Missing Values
57.1% (4 of 7 variables)	have 0% Missing Values
0.0% (0 of 7 variables)	have 0% - 1% Missing Values
42.9% (3 of 7 variables)	have 1% - 3% Missing Values
0.0% (0 of 7 variables)	have 3% - 5% Missing Values
0.0% (0 of 7 variables)	have 5% - 10% Missing Values
0.0% (0 of 7 variables)	have 10% - 20% Missing Values
0.0% (0 of 7 variables)	have 20% - 40% Missing Values
0.0% (0 of 7 variables)	have 40% - 99% Missing Values
0.0% (0 of 7 variables)	have 100% missing values

Codebook for ICPSR 04701

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Dataset 8: Separated Caregiver Interview, Wave 3, Child Age/Gender Addendum Data

CASEID CASE IDENTIFICATION NUMBER

Location: 1-3 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
221	0	1.00	221.00	111.00	111.00	63.94

ZRID Wave/Interview Identifier

Location: 4-11 (width: 8; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
221	0	N/A	N/A	N/A	N/A	N/A

HHID Household identifier

Location: 12-18 (width: 7; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
221	0	N/A	N/A	N/A	N/A	N/A

CHSEX31 Focal child's gender W3 caregiver interview

Location: 19-24 (width: 6; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
0	Male	104	47.1 %	47.1%
1	Female	117	52.9 %	52.9%

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
221	0	0.00	1.00	0.53	1.00	0.50

CHAGE31 Child's age-rounded months at CC interview

Location: 25-27 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

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Interval:

discrete

<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
74	1	0.5 %	0.5%
75	1	0.5 %	0.5%
76	1	0.5 %	0.5%
80	1	0.5 %	0.5%
84	4	1.8 %	1.8%
85	3	1.4 %	1.4%
87	1	0.5 %	0.5%
88	1	0.5 %	0.5%
90	2	0.9 %	0.9%
91	1	0.5 %	0.5%
94	1	0.5 %	0.5%
95	1	0.5 %	0.5%
98	2	0.9 %	0.9%
99	1	0.5 %	0.5%
100	1	0.5 %	0.5%
101	1	0.5 %	0.5%
102	3	1.4 %	1.4%
104	1	0.5 %	0.5%
105	1	0.5 %	0.5%
107	3	1.4 %	1.4%
108	2	0.9 %	0.9%
109	1	0.5 %	0.5%
111	4	1.8 %	1.8%
114	2	0.9 %	0.9%
116	1	0.5 %	0.5%
118	2	0.9 %	0.9%
120	1	0.5 %	0.5%
122	2	0.9 %	0.9%
126	2	0.9 %	0.9%
128	2	0.9 %	0.9%
132	1	0.5 %	0.5%
138	1	0.5 %	0.5%
185	1	0.5 %	0.5%
186	1	0.5 %	0.5%
188	4	1.8 %	1.8%
189	1	0.5 %	0.5%
191	1	0.5 %	0.5%
194	2	0.9 %	0.9%
195	2	0.9 %	0.9%
196	2	0.9 %	0.9%

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
197	2	0.9 %	0.9%
198	1	0.5 %	0.5%
199	2	0.9 %	0.9%
200	3	1.4 %	1.4%
201	3	1.4 %	1.4%
202	2	0.9 %	0.9%
203	3	1.4 %	1.4%
204	1	0.5 %	0.5%
206	1	0.5 %	0.5%
208	1	0.5 %	0.5%
211	2	0.9 %	0.9%
212	1	0.5 %	0.5%
214	1	0.5 %	0.5%
215	3	1.4 %	1.4%
217	4	1.8 %	1.8%
218	1	0.5 %	0.5%
219	5	2.3 %	2.3%
220	2	0.9 %	0.9%
221	2	0.9 %	0.9%
222	2	0.9 %	0.9%
223	3	1.4 %	1.4%
224	6	2.7 %	2.8%
226	4	1.8 %	1.8%
227	1	0.5 %	0.5%
228	2	0.9 %	0.9%
230	5	2.3 %	2.3%
231	4	1.8 %	1.8%
232	4	1.8 %	1.8%
233	5	2.3 %	2.3%
234	3	1.4 %	1.4%
235	2	0.9 %	0.9%
236	7	3.2 %	3.2%
237	4	1.8 %	1.8%
238	6	2.7 %	2.8%
239	1	0.5 %	0.5%
241	5	2.3 %	2.3%
242	2	0.9 %	0.9%
243	2	0.9 %	0.9%
244	6	2.7 %	2.8%
245	6	2.7 %	2.8%
246	6	2.7 %	2.8%

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
247	4	1.8 %	1.8%
248	1	0.5 %	0.5%
249	4	1.8 %	1.8%
250	5	2.3 %	2.3%
251	5	2.3 %	2.3%
252	2	0.9 %	0.9%
253	2	0.9 %	0.9%
255	2	0.9 %	0.9%
. (M)	4	1.8 %	-

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
217	4	74.00	255.00	197.69	223.00	56.29

CHYEAR31 **Child's age-rounded years at CC interview**

Location: 28-29 (width: 2; decimal: 0)
 Variable Type: numeric (ISO)
 Interval: discrete

<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
6	4	1.8 %	1.8%
7	14	6.3 %	6.5%
8	13	5.9 %	6.0%
9	12	5.4 %	5.5%
10	7	3.2 %	3.2%
11	2	0.9 %	0.9%
15	8	3.6 %	3.7%
16	22	10.0 %	10.1%
17	10	4.5 %	4.6%
18	30	13.6 %	13.8%
19	43	19.5 %	19.8%
20	46	20.8 %	21.2%
21	6	2.7 %	2.8%
. (M)	4	1.8 %	-

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
217	4	6.00	21.00	16.00	18.00	4.65

CHYR31R **Child's age-rounded decimal years at CC interview**

Location: 30-37 (width: 8; decimal: 2)
 Variable Type: numeric (ISO)
 Interval: discrete

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
6.17	1	0.5 %	0.5%
6.25	1	0.5 %	0.5%
6.33	1	0.5 %	0.5%
6.67	1	0.5 %	0.5%
7.00	4	1.8 %	1.8%
7.08	3	1.4 %	1.4%
7.25	1	0.5 %	0.5%
7.33	1	0.5 %	0.5%
7.50	2	0.9 %	0.9%
7.58	1	0.5 %	0.5%
7.83	1	0.5 %	0.5%
7.92	1	0.5 %	0.5%
8.17	2	0.9 %	0.9%
8.25	1	0.5 %	0.5%
8.33	1	0.5 %	0.5%
8.42	1	0.5 %	0.5%
8.50	3	1.4 %	1.4%
8.67	1	0.5 %	0.5%
8.75	1	0.5 %	0.5%
8.92	3	1.4 %	1.4%
9.00	2	0.9 %	0.9%
9.08	1	0.5 %	0.5%
9.25	4	1.8 %	1.8%
9.50	2	0.9 %	0.9%
9.67	1	0.5 %	0.5%
9.83	2	0.9 %	0.9%
10.00	1	0.5 %	0.5%
10.17	2	0.9 %	0.9%
10.50	2	0.9 %	0.9%
10.67	2	0.9 %	0.9%
11.00	1	0.5 %	0.5%
11.50	1	0.5 %	0.5%
15.42	1	0.5 %	0.5%
15.50	1	0.5 %	0.5%
15.67	4	1.8 %	1.8%
15.75	1	0.5 %	0.5%
15.92	1	0.5 %	0.5%
16.17	2	0.9 %	0.9%
16.25	2	0.9 %	0.9%
16.33	2	0.9 %	0.9%
16.42	2	0.9 %	0.9%

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
16.50	1	0.5 %	0.5%
16.58	2	0.9 %	0.9%
16.67	3	1.4 %	1.4%
16.75	3	1.4 %	1.4%
16.83	2	0.9 %	0.9%
16.92	3	1.4 %	1.4%
17.00	1	0.5 %	0.5%
17.17	1	0.5 %	0.5%
17.33	1	0.5 %	0.5%
17.58	2	0.9 %	0.9%
17.67	1	0.5 %	0.5%
17.83	1	0.5 %	0.5%
17.92	3	1.4 %	1.4%
18.08	4	1.8 %	1.8%
18.17	1	0.5 %	0.5%
18.25	5	2.3 %	2.3%
18.33	2	0.9 %	0.9%
18.42	2	0.9 %	0.9%
18.50	2	0.9 %	0.9%
18.58	3	1.4 %	1.4%
18.67	6	2.7 %	2.8%
18.83	4	1.8 %	1.8%
18.92	1	0.5 %	0.5%
19.00	2	0.9 %	0.9%
19.17	5	2.3 %	2.3%
19.25	4	1.8 %	1.8%
19.33	4	1.8 %	1.8%
19.42	5	2.3 %	2.3%
19.50	3	1.4 %	1.4%
19.58	2	0.9 %	0.9%
19.67	7	3.2 %	3.2%
19.75	4	1.8 %	1.8%
19.83	6	2.7 %	2.8%
19.92	1	0.5 %	0.5%
20.08	5	2.3 %	2.3%
20.17	2	0.9 %	0.9%
20.25	2	0.9 %	0.9%
20.33	6	2.7 %	2.8%
20.42	6	2.7 %	2.8%
20.50	6	2.7 %	2.8%
20.58	4	1.8 %	1.8%

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<i>Value</i>	<i>Frequency</i>	<i>%</i>	<i>Valid %</i>
20.67	1	0.5 %	0.5%
20.75	4	1.8 %	1.8%
20.83	5	2.3 %	2.3%
20.92	5	2.3 %	2.3%
21.00	2	0.9 %	0.9%
21.08	2	0.9 %	0.9%
21.25	2	0.9 %	0.9%
. (M)	4	1.8 %	-

<i>Valid</i>	<i>Invalid</i>	<i>Min</i>	<i>Max</i>	<i>Mean</i>	<i>Median</i>	<i>Stdev</i>
217	4	6.17	21.25	16.47	18.58	4.69