Child Care & Early Education
RESEARCH CONNECTIONS

ICPSR 04379

Child Care and Development Fund Administrative Data, Federal Fiscal Year 2001

United States Department of Health and Human Services, Administration for Children and Families, Administration on Children, Youth and Families, Child Care Bureau

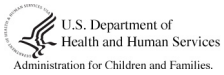
Child Records Codebook

ICPSR INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

About *Research Connections*

These data are made available by the Child Care and Early Education *Research Connections* project. *Research Connections* promotes high quality research in child care and early education and the use of that research in policymaking.

Research Connections is operated by the National Center for Children in Poverty at the Mailman School of Public Health, Columbia University and the Inter-university Consortium for Political and Social Research at the Institute for Social Research, University of Michigan, through a cooperative agreement with the Child Care Bureau, Office of Family Assistance and the Office of Planning, Research, and Evaluation, Administration for Children and Families in the U.S. Department of Health and Human Services.



Terms of Use

The terms of use for this study can be found at:
http://www.icpsr.umich.edu/cocoon/ICPSR/TERMS/4379.xml

Child Care and Development Fund Administrative Data, Federal Fiscal Year 2001
This administrative dataset provides descriptive information about the families and children served through the federal Child Care and Development Fund (CCDF). CCDF dollars are provided to states, territories, and tribes to provide assistance to low-income families receiving or transitioning from temporary public assistance, in obtaining quality child care so they can work, or depending on their state's policy, attend training or receive education. The Personal Responsibility and Work Opportunity Act of 1996 requires states and territories to collect information on all family units receiving assistance through the CCDF and to submit monthly case-level data to the Child Care Bureau. States are permitted to report case-level data for the entire population or a sample of the population, under approved sampling guidelines. These sample files were created using the data that were current as of December 12, 2003.

Data Observations
A blank (space) or "-1" value in the State sample data indicates a not reported or invalid response. Invalid responses as defined by Technical Bulletin #3 were coded as -1 during processing. To further enhance understanding of the CCDF 2001 data, the following information about specific data issues is being provided:

1. American Samoa (AS), Puerto Rico (PR), and Virgin Islands (VI) have not reported ACF-801 data for FFY 2001.
2. Pennsylvania (PA) and New York (NY) modified their Monthly Average Family Counts reported on the Summary Record through communications with the Child Care Bureau and without resubmitting the data files. These changes are reflected in the Summary Records File.
3. Guam (GU) reported only 5 months of data.
4. Montana (MT), New Jersey (NJ), Tennessee (TN), and Washington (WA) sample records are based on only 11 months of data because of OIS data recovery issues.
5. Large portions of the New Hampshire (NH) data are invalid or not reported and have usually been excluded from reporting.
6. Minnesota (MN) has not accurately reported information about families receiving TANF as a source of income. For informational purposes, and **not** included in the data, MN provided in an email an estimate that about 35% of their child care caseload families also receive TANF.
7. Missouri (MO) income data is erroneous with a large proportion of the income data over $20,000 per month, and other clearly erroneous values.
8. Tennessee (TN) reported hours-per-week (instead of hours-per-month).

Weight Information
To obtain representative national statistics, weighted statistics must be generated using the number of families and children served as the weighting factor. Sampling weight adjustments have been included in the files, where applicable. Children from the same state get the same weight and results reflect the entire sample size of the US and territories.

There are two weight variables available for analysis: A_FCHWT and U_FCHWT. A description of these weights is provided below:

- A_FCHWT: Annual Adjusted Weight for Families/Children Served.
  This sampling weight adjustment accounts for the pooling factor and weights the data by the number of families and children served by CCDF in each state/national.

- U_FCHWT: Annual Unadjusted Weight for Families/Children Served.
  This sampling weight adjustment **does not** account for the pooling factor and weights the data by the number of families and children served from all reported funding sources in each state/national.

Technical Documentation

Users of these data are **strongly encouraged** to read through the accompanying technical documentation file for further discussion of methods by which to obtain weighted statistics and for guidance with the use of these methods for proper analysis of these data.

ICPSR 04379

Child Care and Development Fund Administrative Data, Federal Fiscal Year 2001

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Child Care and Development Fund Administrative Data, Federal Fiscal Year 2001

Child Records File

STATE	Unique State Identification Code

Location: 1-4 (width: 4; decimal: 0)

Variable Type: character (ISO)

Value	*Label*	*Unweighted Frequency*	*%*
AK	Alaska	4220	1.7 %
AL	Alabama	4316	1.8 %
AR	Arkansas	4865	2.0 %
AZ	Arizona	4412	1.8 %
CA	California	3783	1.5 %
CO	Colorado	4555	1.9 %
CT	Connecticut	4340	1.8 %
DC	District of Columbia	6925	2.8 %
DE	Delaware	4131	1.7 %
FL	Florida	4749	1.9 %
GA	Georgia	4698	1.9 %
GU	Guam	6030	2.5 %
HI	Hawaii	5262	2.1 %
IA	Iowa	4119	1.7 %
ID	Idaho	4524	1.8 %
IL	Illinois	4945	2.0 %
IN	Indiana	4500	1.8 %
KS	Kansas	4960	2.0 %
KY	Kentucky	4259	1.7 %
LA	Louisiana	4630	1.9 %
MA	Massaschusetts	3235	1.3 %
MD	Maryland	4436	1.8 %
ME	Maine	5859	2.4 %
MI	Michigan	4795	2.0 %
MN	Minnesota	4158	1.7 %
MO	Missouri	4211	1.7 %
MP	Mariana Province	2020	0.8 %
MS	Mississippi	6667	2.7 %
MT	Montana	3942	1.6 %
NC	North Carolina	4482	1.8 %
ND	North Dakota	5093	2.1 %
NE	Nebraska	4244	1.7 %
NH	New Hampshire	3877	1.6 %

Value	*Label*	*Unweighted Frequency*	*%*
NJ	New Jersey	3333	1.4 %
NM	New Mexico	4531	1.8 %
NV	Nevada	5374	2.2 %
NY	New York	7512	3.1 %
OH	Ohio	4393	1.8 %
OK	Oklahoma	4421	1.8 %
OR	Oregon	5113	2.1 %
PA	Pennsylvania	5868	2.4 %
PR	Puerto Rico	0	0.0 %
RI	Rhode Island	3907	1.6 %
SC	South Carolina	4598	1.9 %
SD	South Dakota	4385	1.8 %
TN	Tennessee	4323	1.8 %
TX	Texas	4936	2.0 %
UT	Utah	4657	1.9 %
VA	Virginia	3969	1.6 %
VT	Vermont	4246	1.7 %
WA	Washington	4722	1.9 %
WI	Wisconsin	4672	1.9 %
WV	West Virginia	4498	1.8 %
WY	Wyoming	4807	2.0 %

Based upon 245507 valid cases out of 245507 total cases.

CHID **Child ID number**

Location: 5-16 (width: 12; decimal: 0)

Variable Type: numeric (ISO)

- Mean: 2397.75
- Minimum: 1.00
- Maximum: 7512.00
- Standard Deviation: 1480.87

Based upon 245507 valid cases out of 245507 total cases.

FAMID **Family ID number**

Location: 17-28 (width: 12; decimal: 0)

Variable Type: numeric (ISO)

- Mean: 1423.25
- Minimum: 1.00
- Maximum: 5556.00
- Standard Deviation: 910.42

Based upon 245507 valid cases out of 245507 total cases.

CREPORT — **Month/year of report period DDMMMYYYY**

Location: 29-39 (width: 11; decimal: 0)

Variable Type: character (ISO)

Value	*Unweighted Frequency*	*%*
01-APR-2001	20466	8.3 %
01-AUG-2001	21054	8.6 %
01-DEC-2000	20331	8.3 %
01-FEB-2001	20445	8.3 %
01-JAN-2001	19884	8.1 %
01-JUL-2001	20489	8.3 %
01-JUN-2001	20830	8.5 %
01-MAR-2001	19735	8.0 %
01-MAY-2001	20638	8.4 %
01-NOV-2000	21656	8.8 %
01-OCT-2000	20893	8.5 %
01-SEP-2001	19086	7.8 %

Based upon 245507 valid cases out of 245507 total cases.

HISPANIC — **Ethnicity: Is child Hispanic or Latino?**

Location: 40-41 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Range of Missing Values (M): -1

Value	*Label*	*Unweighted Frequency*	*%*
0	No	209388	85.3 %
1	Yes	25762	10.5 %
-1	MISSING DATA	10357	4.2 %

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.31

Based upon 235150 valid cases out of 245507 total cases.

NATIVE — **Race: Is child American Indian or Alaskan Native?**

Location: 42-43 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Range of Missing Values (M): -1

Value	Label	Unweighted Frequency	%
0	No	229003	93.3 %
1	Yes	5548	2.3 %
-1	MISSING DATA	10956	4.5 %

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.15

Based upon 234551 valid cases out of 245507 total cases.

ASIAN **Race: Is child Asian?**

Location: 44-45 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Range of Missing Values (M): -1

Value	Label	Unweighted Frequency	%
0	No	230863	94.0 %
1	Yes	3852	1.6 %
-1	MISSING DATA	10792	4.4 %

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.13

Based upon 234715 valid cases out of 245507 total cases.

BLACK **Race: Is child Black or African American?**

Location: 46-47 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Range of Missing Values (M): -1

Value	Label	Unweighted Frequency	%
0	No	146320	59.6 %
1	Yes	89087	36.3 %
-1	MISSING DATA	10100	4.1 %

- Mean: 0.38
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.48

Based upon 235407 valid cases out of 245507 total cases.

ISLANDER — **Race: Is child Native Hawaiian or Pacific Islander?**

Location: 48-49 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Range of Missing Values (M): -1

Value	*Label*	*Unweighted Frequency*	*%*
0	No	218354	88.9 %
1	Yes	11103	4.5 %
-1	MISSING DATA	16050	6.5 %

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.21

Based upon 229457 valid cases out of 245507 total cases.

WHITE — **Race: Is child White?**

Location: 50-51 (width: 2; decimal: 0)
Variable Type: numeric (ISO)
Range of Missing Values (M): -1

Value	*Label*	*Unweighted Frequency*	*%*
0	No	127670	52.0 %
1	Yes	107915	44.0 %
-1	MISSING DATA	9922	4.0 %

- Mean: 0.46
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.50

Based upon 235585 valid cases out of 245507 total cases.

CH_SEX — **Child's Sex**

Location: 52-53 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Range of Missing Values (M): -1

Value	*Label*	*Unweighted Frequency*	*%*
1	Male	123929	50.5 %
2	Female	120703	49.2 %
-1	MISSING DATA	875	0.4 %

- Mean: 1.49
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.50

Based upon 244632 valid cases out of 245507 total cases.

CH_DOB **Month/Year of Child's Birth DDMMMYYYY**

Location: 54-64 (width: 11; decimal: 0)

Variable Type: character (ISO)

Based upon 245507 valid cases out of 245507 total cases.

U_FCHWT **Annual Unadjusted Weight for Families/Children Served**

Location: 65-79 (width: 15; decimal: 8)

Variable Type: numeric (ISO)

Value	*Unweighted Frequency*	*%*
0.08537182	2020	0.8 %
0.20029002	6030	2.5 %
0.66772567	4807	2.0 %
0.75075731	5859	2.4 %
0.83656058	4385	1.8 %
0.91962121	5093	2.1 %
1.25408468	6667	2.7 %
1.29722922	5374	2.2 %
1.33926338	4246	1.7 %
1.49212470	4220	1.7 %
1.68645865	5262	2.1 %
1.75401430	3877	1.6 %
1.82628261	3942	1.6 %
1.95511798	6925	2.8 %
2.25264021	4524	1.8 %
2.26047438	4865	2.0 %
2.26076011	4657	1.9 %

Value	*Unweighted Frequency*	*%*
2.92010518	4131	1.7 %
3.01234455	4960	2.0 %
3.01392786	4244	1.7 %
3.34545455	3907	1.6 %
3.75361897	4119	1.7 %
3.76703896	4498	1.8 %
3.99776604	3969	1.6 %
4.42231027	4598	1.9 %
4.77343750	4436	1.8 %
5.00426652	5113	2.1 %
5.02179954	4531	1.8 %
5.44038657	4555	1.9 %
6.69853570	4340	1.8 %
7.95848559	4316	1.8 %
8.35486842	4630	1.9 %
8.82376612	4158	1.7 %
8.84468461	4259	1.7 %
8.84776345	4421	1.8 %
9.11146807	4412	1.8 %
9.21729398	4672	1.9 %
11.00493827	4500	1.8 %
11.06482176	4211	1.7 %
12.30974850	4698	1.9 %
13.25207572	3333	1.4 %
13.79566592	4323	1.8 %
14.41717141	5868	2.4 %
14.43795363	3235	1.3 %
14.86755342	4722	1.9 %
18.23753305	4482	1.8 %
21.37621909	4936	2.0 %
22.11015607	4393	1.8 %
24.06372896	7512	3.1 %
26.80802834	4795	2.0 %
28.71942414	4749	1.9 %
35.89720097	4945	2.0 %
53.38968472	3783	1.5 %

- Mean: 8.94569262
- Median: 5.00426652
- Mode: 24.06372896

- Minimum: 0.08537182
- Maximum: 53.38968472
- Standard Deviation: 10.06987472

Based upon 245507 valid cases out of 245507 total cases.

A_FCHWT **Annual Adjusted Weight for Families/Children Served**

Location: 80-94 (width: 15; decimal: 9)

Variable Type: numeric (ISO)

Value	*Unweighted Frequency*	*%*
0.085371820	2020	0.8 %
0.200290023	6030	2.5 %
0.352857143	5859	2.4 %
0.661047250	4807	2.0 %
0.786368865	4385	1.8 %
0.816949335	4246	1.7 %
0.919621212	5093	2.1 %
1.104000000	3907	1.6 %
1.254084685	6667	2.7 %
1.297229219	5374	2.2 %
1.492124702	4220	1.7 %
1.686458649	5262	2.1 %
1.701392024	3877	1.6 %
1.732838590	4498	1.8 %
1.810465210	4131	1.7 %
1.826282609	3942	1.6 %
1.921402355	4865	2.0 %
1.955117985	6925	2.8 %
2.140007631	4524	1.8 %
2.147723743	4657	1.9 %
3.012344550	4960	2.0 %
3.013927856	4244	1.7 %
3.148309802	4340	1.8 %
3.716086090	4119	1.7 %
3.997766044	3969	1.6 %
4.422310268	4598	1.9 %
4.773437500	4436	1.8 %
5.004266521	5113	2.1 %
5.021799544	4531	1.8 %
5.385985943	4555	1.9 %
5.622548869	4672	1.9 %
6.353112640	4158	1.7 %

Value	*Unweighted Frequency*	*%*
6.378029595	4412	1.8 %
7.878899716	4316	1.8 %
8.354868421	4630	1.9 %
8.473802469	4500	1.8 %
8.519913696	4211	1.7 %
8.759288873	4421	1.8 %
8.844684612	4259	1.7 %
10.106567098	3235	1.3 %
10.455133603	4795	2.0 %
10.853315527	4722	1.9 %
11.101223501	5868	2.4 %
12.309748498	4698	1.9 %
13.252075724	3333	1.4 %
13.795665924	4323	1.8 %
16.944459210	4749	1.9 %
18.237533055	4482	1.8 %
19.116441670	4393	1.8 %
20.820378574	4945	2.0 %
21.376219095	4936	2.0 %
24.063733220	7512	3.1 %
53.389692805	3783	1.5 %

- Mean: 7.388001377
- Median: 4.773437500
- Mode: 24.063733220
- Minimum: 0.085371820
- Maximum: 53.389692805
- Standard Deviation: 8.620594704

Based upon 245507 valid cases out of 245507 total cases.