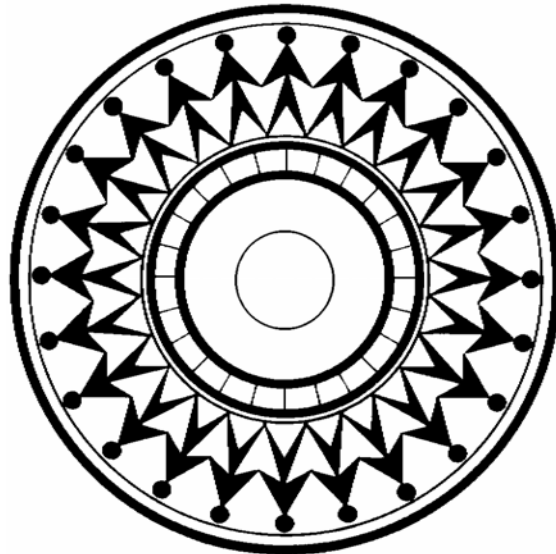


CHILD NEGLECT: CROSS SECTOR SERVICE PATHS AND OUTCOMES (1993-2001)

**NDACAN Dataset Number 116
USER'S GUIDE and CODEBOOK**



National Data Archive on Child Abuse and Neglect

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INITIAL RELEASE 7/9/2007

CHILD NEGLECT: CROSS SECTOR SERVICE PATHS AND OUTCOMES (1993-2001)

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Funded by

National Institute of Health, National Institute of Justice, Department of Education

Distributed by

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PREFACE

The data for *Child Neglect: Cross Sector Service Paths and Outcomes (1993-2001)*, have been given to the National Data Archive on Child Abuse and Neglect for public distribution by Melissa Jonson-Reid & Brett Drake. Funding for the project was provided by National Institute of Health, National Institute of Justice, Department of Education (Award Number: R01 MH61733-01).

ACKNOWLEDGEMENT OF SOURCE

Authors should acknowledge the National Data Archive on Child Abuse and Neglect and the original collector of the data when they publish manuscripts that use data provided by the Archive. Users of these data are urged to follow some adaptation of the statement below.

The data used in this publication were made available by the National Data Archive on Child Abuse and Neglect, Cornell University, Ithaca, NY, and have been used with permission. Data from *Child Neglect: Cross Sector Service Paths and Outcomes (1993-2001)* were originally collected by Melissa Jonson-Reid & Brett Drake. Funding for the project was provided by the National Institute of Health, National Institute of Justice, Department of Education (Award Number: R01 MH61733-01). The collector of the original data, the funder, NDACAN, Cornell University and their agents or employees bear no responsibility for the analyses or interpretations presented here.

The bibliographic citation for this data collection is:

Jonson-Reid, M. & Drake, B. (2007). *Child Neglect: Cross Sector Service Paths and Outcomes [Dataset]*. Available from National Data Archive on Child Abuse and Neglect Web site, <http://www.ndacan.cornell.edu>

PUBLICATION SUBMISSION REQUIREMENT

In accordance with the terms of the *Data License* for this dataset, users of these data are required to deposit a copy of any published work or report based wholly or in part on these data with the Archive. A copy of any completed manuscript, thesis abstract, or reprint should be sent to the National Data Archive on Child Abuse and Neglect, Cornell University, Family Life Development Center, Beebe Hall, Ithaca, New York 14853. Such copies will be used to provide funding agencies with essential information about the use of NDACAN resources and to facilitate the exchange of information about research activities among data users and contributors.

ABSTRACT

"Child Neglect: Cross Sector Service Paths & Outcomes" was the first phase of a project that is part of a competitive renewal (scheduled to end in 2008). Using administrative data drawn from education, health, juvenile corrections and social service agencies, this study compared cross sector service paths and outcomes of children in families receiving AFDC and reported to child welfare agencies (1993-1994) compared to a group of children matched by birth year and county of residence in families receiving AFDC, but not reported to child welfare agencies. Children were born 1982 through 1994 and were all under the age of 12 at the study onset. The total number of children in the sample is 10,187. Of the total sample, 5,087 of the children were in the Maltreatment/AFDC group and 5,100 children were in the AFDC Only group. The first phase study AIMS compared maltreated to non-maltreated children according to: (1) Cross-sector service use (sequence, frequency, co-occurrence & duration); (2) The relationship of service patterns to child and adolescent outcomes (e.g. mortality, foster care entry, entry into Special Education, etc.); (3) The association between certain caretaker level outcomes (e.g., permanent exit from AFDC) and child and adolescent outcomes. The AIMS were also examined according to type of maltreatment within the maltreated sample group. Key findings indicate that a report of maltreatment does contribute to the risk of special education entry, death, and entry into juvenile corrections above and beyond poverty. Overall, low-income children who also had maltreatment reports had higher rates of service use and negative outcomes across systems. The children in the maltreated group also entered more service systems on average than the low-income only group. A caretaker's permanent exit from a first spell on AFDC was associated with lower risk of certain negative outcomes like juvenile court petitions. This relationship was stronger for the low-income only group. In general, first reports of neglect, physical abuse or mixed type maltreatment were equally likely to result in later poor outcomes. However, children reported for neglect and mixed type (majority includes neglect) maltreatment were more likely to have recurrent reports of maltreatment and recurrent reports were associated with more negative outcomes.

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STUDY OVERVIEW

Study Identification

Child Neglect: Cross Sector Service Paths and Outcomes (1993-2001)

Principal Investigator(s):

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Funding Agency:

National Institute of Health, National Institute of Justice, Department of Education

Award Number: R01 MH61733-01

Purpose of the Study

Using administrative data drawn from education, health, juvenile corrections and social service agencies, this study compared cross sector service paths and outcomes of children in families receiving AFDC and reported to child welfare agencies (1993-1994) compared to a group of children matched by birth year and county of residence in families receiving AFDC, but not reported to child welfare agencies.

This study was designed to model paths and outcomes in three areas:

1. Cross-sector service utilization patterns (sequence, volume, co-occurrence, duration and predisposing factors) among neglected children, other subtypes of maltreated children and comparison children in families receiving income maintenance.
2. The relationship of service patterns to later child and adolescent outcomes (e.g. mortality, involvement with special education, major health problems, delinquency, recurrent involvement with child welfare (subsequent reports and foster care spells), and receipt of income maintenance for adolescent pregnancy).
3. The association between family level child welfare outcomes (such as reunification) and child and adolescent outcomes (such as juvenile corrections involvement). It is vital to policy and program development that we understand how family level outcomes (exiting AFDC, reunification, family preservation) set forth by the child welfare system are associated with child level outcomes.

Study Design

The original grant application included using the age groups as cohorts and creating complete data panels through age 18 with an accelerated panel design. It was determined by the study's statistical consultant that this was not possible after collecting the data. Children who are reported for maltreatment later or who enter

AFDC at later ages are too fundamentally different from those who have either or both events in early childhood. Therefore it is not possible to achieve convergence by using the older youth paths to model the younger.

The modified design:

Administrative data, two group comparison design, matched on birth year and city or county residence. All children with a first maltreatment report in 1993 -1994 for neglect, physical abuse, sexual abuse or mixed type that lived in the study region and were born from 1982-1994 were selected. These children were matched with AFDC files to select the Maltreatment/AFDC group. One child is randomly selected per family for analyses. A comparison group was created from all children remaining in the AFDC files who (1) had no reports of maltreatment or history of in-home child welfare or foster care throughout the sampling window; (2) who were not siblings or children in the same home of a child with a report of maltreatment or history of child welfare services. From this group a matched comparison group of AFDC only children were selected born the same years and living in the same region.

Date(s) of Data Collection

Sampling: January 1993- December 1994
Continued data collection through October of 2001

Geographic Area

Midwestern metropolitan region

Unit of Observation

The data set is at the child level (one child per family). There are however, census tract level variables included and an indicator variable provided to allow for control of clustering.

Sample

All children in the sample were born 1982 through 1994 and lived with caretaker that had received AFDC within two years of the study start date or began within 6 months after study start. Because of the nature of the administrative data, however, there is information on children and caretakers prior to 1993 for some variables. Children were followed for 7.5 years. There are two groups of children in the data.

The "maltreatment/AFDC" group includes all children with first reports of neglect, physical abuse, sexual abuse or mixed type maltreatment in 1993 or 1994 who also lived in families with recent or current AFDC use (AFDCONLY=0). Children with a prior child welfare contact or with first reports including only "other" or "emotional abuse" were excluded. See Table 1 for the sample demographic breakdown.

The "AFDC only" group includes children who also resided in the same city or county area in families with recent or current AFDC use who had no reports of maltreatment or other contact with child welfare during the sample window (1993-1994). The study children (AFDCONLY=1) were randomly selected and matched by birth year and residential area. Because linkage to the AFDC data allowed us to identify

possible siblings, we were able to exclude cases where a sibling had a record of contact with child welfare prior to the sampling window. After the sampling window, the AFDCONLY group is followed through the systems meaning that they are then eligible for reports of abuse or neglect. Thus some of the AFDCONLY subjects will have non-missing values for the child maltreatment variables. If a user wishes to select cases that have no reports of maltreatment during the entire study period, they can identify those cases in the AFDCONLY group with non-missing values for maltreatment reports and drop those cases.

As part of the human subjects requirement of contributing agencies it was important to insure that all categories of children were aggregated at a sufficient level. After consultation with NDACAN staff it was determined that children who died during the study period (n=36) would be dropped from the archived data. The archive sample, therefore, differs in size from the current study sample. Due to the ongoing data collection for the competitive renewal, some cases are lost at some points and then may return at others when new data reveal that a child was out of the area and either returned or did not return.

See Table 2 for the sample demographic breakdown.

Table 1. Demographics for the “AFDC/Maltreatment group” (AFDCONLY= 0)

| Child Race | Child Gender | | Total |
|-------------------------|--------------|------|-------|
| | Female | Male | |
| White | 588 | 641 | 1229 |
| African American | 1875 | 1940 | 3815 |
| Other | 19 | 24 | 43 |
| Total | 2482 | 2605 | 5087 |

Table 2. Demographics for the “AFDC Only” group (AFDCONLY=1)

| Child Race | Child Gender | | Total |
|-------------------------|--------------|------|-------|
| | Female | Male | |
| White | 412 | 443 | 855 |
| African American | 2078 | 2102 | 4180 |
| Other | 35 | 30 | 65 |
| Total | 2525 | 2575 | 5100 |

Data Collection Procedures

Data were collected and compiled from the following sources using the described criteria/methods:

1. Adult Corrections (statewide): Data include all individuals incarcerated as of 1992 and all new admissions from 1993 through Oct 2001. This is the state level corrections system and does not include local jails or county facilities. Data are provided according to recoded category for year of first admission, recoded length of incarceration (see codebook) and recoded commitment offense. Readmissions were not included due to the rare occurrence.

2. Child Abuse and Neglect Reporting(statewide): Unsubstantiated and substantiated Reports 1993 through Oct 2001 (Substantiated reports back to 1983). This is a state level data set with addresses that allow for restriction to the study region. Data included in the present data set include: (a) age in months at report for the first 5 child abuse or neglect reports; (b) the major report reason for the first 5 reports; (c) perpetrator relationship for the first 3 reports; (d) substantiation status for the first 3 reports; (e) most severe subtype for the first 2 reports; (f) occupation of the reporter for the first 2 reports; (g) a created severity rating for the first two reports. In addition a count variable is provided that allows the user to know how many total reports a child had during the 7.5 year window: range is 1-9, 10 or more.

Policy shift: Note that children with maltreatment reports that occur after 1996 have lower substantiation rates because the state moved to a two track system. This diverts many reports of maltreatment to an “assessment track.” These cases still receive the same consideration for child welfare services and are staffed by a multidisciplinary team to identify service needs but are not given a “substantiation” label unless the team decides the case should be shifted back to the more traditional substantiation track.

3. Child Death(statewide): Death Certificate Information 1993 through Oct 2001. The study investigated later deaths among children who survived a first report of maltreatment and survived at least a week beyond birth. These children were eliminated from the archived version for confidentiality reasons.

4. Child Welfare Services(statewide): These data are also statewide and include Foster Care Services (data present from late 1960s through Oct 2001) and In-home services data (1983 through Oct 2001). In-home services includes FPS (intensive family preservation services) and FCS (less intensive family-centered services). Nearly all children who receive FPS also receive FCS. In addition, children placed into foster care with reunification plans also frequently have open FCS cases.

In-home services information includes the age in months at the start of the first 3 FCS services, a count of the total FCS spells (1-3, 4 or more), and length of FCS services for the first 3 services (1-9 months, 10 or more months, or is missing if still active at the close of the study). FPS is less frequently provided and the same information is included ONLY for the first 2 services with a counter variable for total FPS spells.

Foster care (alt care dataset in codebook) information includes age in months at entry for the first two spells, length of spell in months, reason for exit from care recoded from original data, reason for placement into care recoded from original data, first and second placement type for each spell recoded from original data, the number of placements within the first and second spells, and a counter for total number of spells in foster care (1-3, 4 or more). If a child enters care but has a missing exit code then the child is still in care at the close of the study period.

5. Income Maintenance(statewide): Aid to Families with Dependent Children included all cases still active in 1990 and all new cases from 1990 through October 2001. Temporary Aid to Needy Families was fully implemented in 1997. Age in months at income maintenance spell is provided for the first 3 income maintenance spells. Length of spell is also provided. The reason for receiving AFDC is provided for the first spell. Exit codes are unreliable for most cases because this field is overwritten for subsequent spells or major funding stream changes. Two design (“created”) variables are provided that

indicate a “positive” permanent exit from income maintenance (a) before the study start year in 1993 or (b) within 1 year of the sampling window (end of 1995). This code is based on the close date (which is not overwritten) available non-missing exit reasons, and no other negative known reasons for exiting such as: all children were placed into foster care, all minor children died, or parent was incarcerated.

6. Juvenile Corrections(statewide): These data are from state level juvenile justice facilities (1992 through 2001). There were no records of a child younger than age 12 entering state level corrections prior to 1999 so this provides full coverage for our sample. These data do not include juvenile court petitions or short stays in juvenile hall. Because this is a rare event, included data are limited to the first admission date (recoded as age in months) and offense reason (recoded as person crimes, property crimes and other).

7. Medicaid Billing Data(statewide): These data are statewide and included all inpatient or outpatient Medicaid Mental Health services for parents and index children. The data also include hospital care for health reasons (birth, injuries, etc.). These data do not include outpatient doctor office or clinic visits or check-up visits with specialists located in hospitals. Data begin (reliably) mid-year 1986 and end in 1995 due to managed care. After 1995 data were no longer available at the individual level because the state reimbursed managed care agencies based on total numbers of clients rather than individual visits. Data include dates of services (transformed to age in years) and recoded categories based on the ICD-9 or ICD-10 code for reason for service.

Records of problems at birth associated with later risk of developmental delay (i.e., very low birthweight(under 1500 grams) etc.) are obtained from the maternal health records as well as the child records. As not all significant health problems appear at birth, a neonatologist was consulted to help code conditions within the first 12 months of life that could indicate current or increased risk of future developmental delay (e.g., certain metabolic disorders, muscular dystrophy, torsion dystonia, etc.). It should be noted that not all children were necessarily born at a time their mother was receiving Medicaid reimbursed services. Also, because the data do not begin reliably until mid-year 1986—children born prior to 1987 have a much lower likelihood of having this data element present. A variable called “Medchild” indicates whether a birth through infancy record was available for that child.

8. Special Education Eligibility in Public Schools (metro region only): These data include the initial testing date and disability type for students 1988 through Oct 2001. Analysts interested in early childhood special education should limit their analyses to later birth years as the services were not readily available for those children born in the early 1980s. Also, because these data are limited to the metro region, analysts should censor cases that have no special education record but exited prior to 2001 in the year that they exited (variable yeargone indicates the year that the child exits the study due to a known permanent move OR turning 18).

Community Level Data:

9. 1990 Census Data(statewide): Addresses were drawn from the child abuse reporting and income maintenance data and geocoded using Arcview. This allowed assignment of census tracts to sample children. For confidentiality reasons, the actual tract IDs are not included, but a variable called TractID is included so that users can control for clustering of cases by tract. Variables from the 1990 census were chosen based on past analyses of state data and conceptual relevance. These include the number of

children, median family income, number of persons, percent white, percent without a high school diploma or GED, percent unemployed, and percent moved in the past 5 years. These data were collapsed into categories (see codebook) to protect confidentiality.

10. Community Crime 1993(metro region only): These data are archival records of police reports from the community. The year was chosen to correspond to the first year of the sampling window. These data are kept at a policing unit level. Maps of these police unit designations were overlaid with census tract maps and crime rates assigned to the tracts. If a police unit spanned two tracts, the data were assigned according the proportion of the tract spanned. These data were recoded into person versus property crimes according to the FBI Index. There are missing data for community crime because some areas in the county did not archive their prior year data. This occurs in about 5% of the cases.

Response Rates

Not applicable--data is administrative and events had already occurred leading to eligibility.

Attrition:

If a child moved out of the study region and did not return, the age in months is indicated for that move (1=gone). The year of exit is provided to allow users to retain that person if they were in the study area during the period of interest for special education as that variable was limited to the metro region. Our other data are statewide allowed for tracking of these individuals in certain systems. Therefore a child may still have a report of maltreatment (for example) after moving out of the study region, but could not have a value for special education entry after moving because the special education data were limited to the study region.

Sources of Information

All data are taken from agency administrative data systems, 1990 census files or community police report archives. These sources are described in more detail in the "Data Collection Procedures" section.

Type of Data Collected

Administrative and census.

Measures

Not applicable.

Related Publications & Reports

Users are strongly encouraged to obtain these references before doing analyses.

Please note that some of the publications listed include variables/ data that are not part of the data included in this NDACAN release. A five year competitive renewal grant was received prior to the end of the grant which generated this dataset. These articles include data that will not be available until the next data release following the end of the competitive renewal award.

Jonson-Reid, M., Drake, B., Kim, J., Porterfield, S. & Han, L. (2004). A Prospective Analysis of the

Relationship Between Reported Child Maltreatment and Special Education Eligibility Among Poor Children. *Child Maltreatment*, 9,382-394.

-- The 2004 article had a larger source sample size than that included in the archive. As aforementioned ongoing data cleaning sometimes results in loss of subjects. So as to be consistent with the data to be archived after the next phase of this project, these cases were dropped from the final archive sample. Most of these cases were among the older children in the sample that had been excluded from the final article sample. The change did not alter the findings reported in the paper.

Drake, B., Jonson-Reid, M. & Sapokaite, L. (2006). Re-reporting of child maltreatment: Does participation in other public sector services moderate the likelihood of a second maltreatment report?. *Child Abuse & Neglect*, 30, 1201-1226.

Jonson-Reid, M, Chance, T., & Drake, B. (2007). Risk of Death Among Children Reported for Non-fatal Maltreatment. *Child Maltreatment*,12, 86-95.

Bright, C., Jonson-Reid, M & Williams, J. (In Press). Onset of Juvenile Court Involvement: Exploring Gender-Specific Influences of Maltreatment and Poverty. *Children and Youth Services Review*.

Hovmand, P., Jonson-Reid, M. & Drake, B. (In press). Mapping Service Networks. *Journal of Technology and Human Services*.

Other Publications- Users may find it useful to reference this work as well that included the juvenile corrections data obtained in the Child Neglect grant but used a different sample from a separate project.

Jonson-Reid, M. (2002). Exploring the Relationship between Child Welfare Intervention and Juvenile Corrections Involvement. *American Journal of Orthopsychiatry*, 74(4), 559-576.

Analytic Considerations

The data archived are from the final data used in analyses (one child randomly selected per family). This is because the comparison AFDC only group is matched by child not by family. Because this grant is part of a competitive renewal, as of February 2007, there was no final report.

As previously referenced in the "Study Design" section, because the initial intent to create an accelerated panel based on converging cohorts was not possible with these data, articles from the grant have focused on specific age ranges. Thus the final sample size in this archived data is not the same as present in the published articles. Further, due to the competitive renewal many of the publications include data that will not become available through NDACAN until the end of the renewal period. The final cleaning process for archiving also resulted in dropping some cases due to missing information.

All of the variables are recoded from a single data set unless otherwise noted. The reader should carefully review the codebook when examining variables, especially with regard to missing data. Because the data are services system variables, the non-existence of a service is not a missing data issue, in the traditional sense, but rather the lack of a record in that particular system. True missing values (in other words a subject was in a system but lacked a value for that variable) are coded as

UNKNOWN. The exception to this is the missing values for community crime information as the system missing value does indicate that those values were not available for those subjects.

It is possible to augment the data provided here using multiple imputation procedures to carry out information missing on children due to not being old enough at the close of the study. These procedures can be done in SAS using PROC MI or S-PLUS. S-PLUS has the advantage of being able to directly model dichotomous variables while SAS requires rounding. These procedures generate multiple datasets and statistics are run on all and then summarized.

Confidentiality Protection

Dates available were altered as noted (exact birth dates were changed to age in months) to preserve confidentiality according to the investigator's agreements with agencies and university human subjects' approval. Also, categories were recoded to ensure that individuals are not identified by rare events. Any cell with less than 20 people was recoded. Count variables have been provided to allow for understanding the total number of system contacts, but details of those contacts are limited to between 3 and 5 events depending upon how rare the event was.

Extent of Collection

This data collection consists of the User's Guide and Codebook, and one text data file with data import statements for SAS, SPSS, and Stata.

Extent of Processing

NDACAN produced the User's Guide and Codebook, added value labels to the data file, and produced the text data file with import statements.

DATA FILE INFORMATION

File Specifications

| No. | File Name | File Structure | Case Count | Variable Count | Records Per Respondent |
|-----|-----------|----------------|------------|----------------|------------------------|
| 1 | DS_116 | Rectangular | 10,187 | 128 | 1 |

Explanation of Abbreviations

| Abbreviation/ acronym | Original Data Source/Description |
|--------------------------|----------------------------------|
| Adult Corrections | Adult Corrections |

| Abbreviation/ acronym | Original Data Source/Description |
|----------------------------------|--|
| AFDC | Income Maintenance- Aid to Families with Dependent Children and later Temporary Aid to Needy Families |
| Alt Care | Child Welfare Services-Foster Care |
| CAN | Child Abuse and Neglect Reporting |
| Census | 1990 Census Data |
| Created | Variables created for the Data Archive. These include newly added variables like the enddate for study collection, tractid, and studyid variables or variables created by looking across more than 1 dataset or both parent and child records. |
| DYS | Statewide Juvenile Corrections |
| FCS | Child Welfare Services- in home less intensive family-centered services |
| FPS | Child Welfare Services- in home intensive Family Preservation Services |
| Medicaid | Medicaid Data- Medicaid Mental Health or Health Hospital Services |
| Police data | Aggregated data on community crime from police departments |
| SPED | Special Education Eligibility in Public Schools |

Data File Notes

Only those data elements key to research questions and agencies referenced in the original grant application and from the specific metropolitan region of interest are included in this dataset. Data added subsequent to that grant will be included at the end of the competitive renewal period.

**Technical support for this dataset is provided by NDACAN.
Please send your inquiries to NDACANSUPPORT@cornell.edu.**

CODEBOOK: Dataset #116 Variable Information

The Codebook provides the following information: The position of the variable in the data file, variable name, variable label, variable group, values, value labels, and relevant notes and definitions.

Lists of the variables are also provided, first by position and then alphabetically.

Variable List by Position

| Position | Variable Name | Variable Label | Group |
|----------|---------------|--|----------|
| 1 | CHRACE | Child ethnicity | AFDC |
| 2 | CHSEX | Child gender | AFDC |
| 3 | STUDYID | ID for this study | Created |
| 4 | PSEX | Parent gender | AFDC |
| 5 | PRACE | Parent ethnicity | AFDC |
| 6 | PEDU | Parent education | AFDC |
| 7 | PAGE | Caretaker age in years | AFDC |
| 8 | S01RELX1 | Relationship to first listed perpetrator, report number 1 | CAN |
| 9 | S01RELX2 | Relationship to second listed perpetrator, report number 1 | CAN |
| 10 | S02RELX1 | Relationship to first listed perpetrator, report number 2 | CAN |
| 11 | S02RELX2 | Relationship to second listed perpetrator, report number 2 | CAN |
| 12 | S03RELX1 | Relationship to first listed perpetrator, report number 3 | CAN |
| 13 | S03RELX2 | Relationship to second listed perpetrator, report number 3 | CAN |
| 14 | AGECAN1 | Age at first CAN report (in months) | CAN |
| 15 | AGECAN2 | Age at second CAN report (in months) | CAN |
| 16 | AGECAN3 | Age at third CAN report (in months) | CAN |
| 17 | AGECAN4 | Age at fourth CAN report (in years) | CAN |
| 18 | AGEFPS1 | Age at first fps service | Alt Care |
| 19 | AGEFPS2 | Age at second fps service in categories | FPS |
| 20 | AGEFCS1 | Age at first fcs service start (in months) | FCS |
| 21 | AGEFCS2 | Age at second fcs service start (in years) | FCS |
| 22 | AGEFCS3 | Age at third fcs service start (in years) | FCS |
| 23 | FCSSEND1 | First fcs spell length (months) | FCS |
| 24 | FCSSEND2 | Second fcs spell length (months) | FCS |
| 25 | FCSSEND3 | Third fcs spell length (months) | FCS |
| 26 | AGEFOST1 | Age at first foster care entry (in months) | Alt Care |
| 27 | AGEFOST2 | Age at second foster care entry in categories | Alt Care |
| 28 | AGEMED1 | Age at medicaid service number 1 | Medicaid |
| 29 | AGEMED2 | Age at medicaid service number 2 | Medicaid |
| 30 | AGEMED3 | Age at medicaid service number 3 | Medicaid |
| 31 | AGEIA1 | Age at first IA entry (in months) | AFDC |
| 32 | AGEIA2 | Age at first IA entry (in months) | AFDC |
| 33 | AGEIA3 | Age at third IA entry (in months) | AFDC |

| Position | Variable Name | Variable Label | Group |
|-----------------|----------------------|--|------------------|
| 34 | AGESPED | Age first special education in months by year | SPED |
| 35 | TEENMOM | Child became a teen parent on TANF | AFDC |
| 36 | TDR | Infant health risk for development delay | Medicaid/created |
| 37 | GPERSONS | Persons in tract, nearest multiple of 2000 | Census |
| 38 | GINCFAM | Median family income in tract | Census |
| 39 | GTENUR5 | Percent moved in last 5 years | Census |
| 40 | GPUNEMP | Percent unemployed in tract, rounded | Census |
| 41 | GPERWHT | Percent while in census tract | Census |
| 42 | GPNOHIGH | Percent without HS/GED in census tract | Census |
| 43 | GCHILDREN | Children in tract rounded to 200s | Census |
| 44 | FTYP1_1 | Foster care placement type: Spell 1, place 1 | Alt Care |
| 45 | FTYP2_1 | Foster care placement type: Spell 2, place 1 | Alt Care |
| 46 | IASP_1 | First spell in IA-length in months of spell | AFDC |
| 47 | IASP_2 | Second spell in IA-length in months of spell | AFDC |
| 48 | IASP_3 | Third spell in IA-length in months of spell | AFDC |
| 49 | FPLCNM1 | Spell one foster placements | Alt Care |
| 50 | FPLCNM2 | Spell two of foster placements | Alt Care |
| 51 | EXTWEL1 | Caretaker had permanent, positive exit from AFDC prior to January 1993 | Created |
| 52 | EXTWEL2 | Caretaker had permanent, positive exit from AFDC prior to January 1995 | Created |
| 53 | MOVED | Child moved out of study region | AFDC |
| 54 | DISABLE | Special education disability type | SPED |
| 55 | AFDCONLY | Case in AFDC only (comparison group) | AFDC |
| 56 | FTYP1_2 | Foster care placement type: Spell 1, place 2 | Alt Care |
| 57 | FTYP2_2 | Foster care placement type: Spell 2, place 2 | Alt Care |
| 58 | IMOPEN1 | Institutionalization or incarceration | AFDC |
| 59 | SUBST01 | First report is substantiated | CAN |
| 60 | SUBST02 | Second report is substantiated | CAN |
| 61 | SUBST03 | Third report is substantiated | CAN |
| 62 | S01SUBTYPE | Most severe CAN subtype for S01 | CAN |
| 63 | S01MAINTYPE | Type of most severe subtype in S02 | CAN |
| 64 | S01SEVERITY | Severity level of most severe type in S01 | CAN |
| 65 | S02SUBTYPE | Most severe CAN subtype for S02 | CAN |
| 66 | S02MAINTYPE | Type of most severe subtype in S02 | CAN |
| 67 | S01REASON | Type of maltreatment reported (s01) | CAN |
| 68 | S02REASON | Type of maltreatment reported (s02) | CAN |
| 69 | S03REASON | Type of maltreatment reported (s03) | CAN |
| 70 | S04REASON | Type of maltreatment reported (s04) | CAN |

| Position | Variable Name | Variable Label | Group |
|-----------------|----------------------|--|--------------|
| 71 | S05REASON | Type of maltreatment reported (s05) | CAN |
| 72 | TRACTID | Unique identifier for tracts | Created |
| 73 | FOSTEREND1 | Length in months of first foster spell | Alt Care |
| 74 | FOSTEREND2 | Length in months of second foster care spell | Alt Care |
| 75 | S01OCCU | Occupation of reporter, rept 1 | CAN |
| 76 | S02OCCU | Occupation of reporter (same as for s02occu), rept 2 | CAN |
| 77 | CRIMEPSN | Tract crimes (v. persons) | Police Data |
| 78 | CRIMEPRO | Tract crimes (v. property) | Police Data |
| 79 | FOSTEX1 | Exit from first foster care spell | Alt Care |
| 80 | FOSTEX2 | Exit from second foster care spell | Alt Care |
| 81 | NUMMED | Number of medicaid services to 10 | Medicaid |
| 82 | NUMCAN | Total number of CAN reports | CAN |
| 83 | NUMFOST | Total number of foster spells | Alt Care |
| 84 | NUMFCS | Total number of fcs spells | CAN |
| 85 | NUMFPS | Total number of fps spells | CAN |
| 86 | NUMIA | Total number of income assistance spells | AFDC |
| 87 | CHILDMED1 | First medicaid service | Medicaid |
| 88 | CHILDMED2 | Second medicaid service | Medicaid |
| 89 | CHILDMED3 | Third medicaid service | Medicaid |
| 90 | CHMEDTYPE1 | Number of medicaid hospital services (through 11th) for birth disorder | Medicaid |
| 91 | CHMEDTYPE2 | Number of medicaid hospital services (through 11th) for normal birth | Medicaid |
| 92 | CHMEDTYPE3 | Number of medicaid hospital services (through 11th) for injury | Medicaid |
| 93 | CHMEDTYPE4 | Number of medicaid hospital services (through 11th) for spine/skull injury | Medicaid |
| 94 | CHMEDTYPE5 | Number of medicaid hospital services (through 11th) for ear | Medicaid |
| 95 | CHMEDTYPE6 | Number of medicaid inpatient or outpatient services (through 11th) for Mental Health Treatment | Medicaid |
| 96 | CHMEDTYPE7 | Number of medicaid hospital services (through 11th) for poison, toxin | Medicaid |
| 97 | CHMEDTYPE9 | Number of medicaid hospital services (through 11th) for asthma | Medicaid |
| 98 | CHMEDTYPE10 | Number of medicaid hospital services (through 11th) for dev. problems | Medicaid |
| 99 | CHMEDTYPE11 | Number of medicaid hospital services (through 11th) for chron health or CNS | Medicaid |
| 100 | CHMEDTYPE12 | Number of medicaid inpatient or outpatient services (through 11th) for subst. abuse | Medicaid |

| Position | Variable Name | Variable Label | Group |
|-----------------|----------------------|---|-------------------|
| 101 | CHMEDTYPE13 | Number of medicaid hospital services (through 11th) for eye | Medicaid |
| 102 | CHMEDTYPE14 | Number of medicaid hospital services (through 11th) for other physical health issues | Medicaid |
| 103 | FOSTREASON1 | Reason for foster care entry, spell 1 | Alt Care |
| 104 | FOSTREASON2 | Reason for foster care entry, spell 2 | Alt Care |
| 105 | SIBLING | Number of siblings at study start from IM data | AFDC |
| 106 | PARDGTX | Primary caretaker had medicaid substance use inpatient or outpatient treatment prior to study start | Medicaid |
| 107 | PARMHTX | Primary caretaker had medicaid mental health inpatient or outpatient treatment prior to study start | Medicaid |
| 108 | INCAZR | Year of caretakers first incarceration in categories | Adult Corrections |
| 109 | TIMEINC | Number of months caretakers first incarceration | Adult Corrections |
| 110 | APROPOFF | Adult incarceration for property or finance crime | Adult Corrections |
| 111 | ADRGOFF | Adult incarceration for drug possession/sales | Adult Corrections |
| 112 | PARFOST | Primary caretaker had record of being in foster care as a child/youth | Alt Care |
| 113 | IAYR1 | Year of first known IA spell, 1990 | AFDC |
| 114 | FOSTYR1 | Year of first entry into foster care | Alt Care |
| 115 | SPEDYR1 | Year special education began | SPED |
| 116 | AGEMOVE | Age at which subject moved out of metro region | Created |
| 117 | CANYR1 | Year of first child abuse and neglect report | CAN |
| 118 | CANYR2 | Year of second child abuse and neglect report | CAN |
| 119 | CANYR3 | Year of third child abuse and neglect report | CAN |
| 120 | DYS | Incarcerated in state level youth corrections at least once prior to 2002 | DYS |
| 121 | FCS1 | First FCS service directly followed first CAN report | FCS |
| 122 | FOSTER1 | First spell in foster care directly followed first CAN report | Alt Care |
| 123 | FPSEND1 | Length of first family preservation services | FPS |
| 124 | FPSEND2 | Length of second family preservation services | FPS |
| 125 | FPS1 | First FPS service directly followed first CAN report | FPS |
| 126 | YEARGONE | Year that subject leaves metro area | Created |
| 127 | YEARLEFT | Year in which child moved out of metro area or turned 18 | Created |
| 128 | FCSCLOSE1 | Closure reason for a child's first known non-intensive in-home | FCS |

Variable List by Variable Name

| Position | Variable Name | Variable Label | Group |
|----------|---------------|---|-------------------|
| 111 | ADRGOFF | Adult incarceration for drug possession/sales | Adult Corrections |
| 55 | AFDCONLY | Case in AFDC only (comparison group) | AFDC |
| 14 | AGECAN1 | Age at first CAN report (in months) | CAN |
| 15 | AGECAN2 | Age at second CAN report (in months) | CAN |
| 16 | AGECAN3 | Age at third CAN report (in months) | CAN |
| 17 | AGECAN4 | Age at fourth CAN report (in years) | CAN |
| 20 | AGEFCS1 | Age at first fcs service start (in months) | FCS |
| 21 | AGEFCS2 | Age at second fcs service start (in years) | FCS |
| 22 | AGEFCS3 | Age at third fcs service start (in years) | FCS |
| 26 | AGEFOST1 | Age at first foster care entry (in months) | Alt Care |
| 27 | AGEFOST2 | Age at second foster care entry in categories | Alt Care |
| 18 | AGEFPS1 | Age at first fps service | Alt Care |
| 19 | AGEFPS2 | Age at second fps service in categories | FPS |
| 31 | AGEIA1 | Age at first IA entry (in months) | AFDC |
| 32 | AGEIA2 | Age at first IA entry (in months) | AFDC |
| 33 | AGEIA3 | Age at third IA entry (in months) | AFDC |
| 28 | AGEMED1 | Age at medicaid service number 1 | Medicaid |
| 29 | AGEMED2 | Age at medicaid service number 2 | Medicaid |
| 30 | AGEMED3 | Age at medicaid service number 3 | Medicaid |
| 116 | AGEMOVE | Age at which subject moved out of metro region | Created |
| 34 | AGESPED | Age first special education in months by year | SPED |
| 110 | APROPOFF | Adult incarceration for property or finance crime | Adult Corrections |
| 117 | CANYR1 | Year of first child abuse and neglect report | CAN |
| 118 | CANYR2 | Year of second child abuse and neglect report | CAN |
| 119 | CANYR3 | Year of third child abuse and neglect report | CAN |
| 87 | CHILDMED1 | First medicaid service | Medicaid |
| 88 | CHILDMED2 | Second medicaid service | Medicaid |
| 89 | CHILDMED3 | Third medicaid service | Medicaid |
| 90 | CHMEDTYPE1 | Number of medicaid hospital services (through 11th) for birth disorder | Medicaid |
| 98 | CHMEDTYPE10 | Number of medicaid hospital services (through 11th) for dev. problems | Medicaid |
| 99 | CHMEDTYPE11 | Number of medicaid hospital services (through 11th) for chron health or CNS | Medicaid |
| 100 | CHMEDTYPE12 | Number of medicaid inpatient or outpatient services (through 11th) for subst. abuse | Medicaid |

| Position | Variable Name | Variable Label | Group |
|-----------------|----------------------|--|--------------|
| 101 | CHMEDTYPE13 | Number of medicaid hospital services (through 11th) for eye | Medicaid |
| 102 | CHMEDTYPE14 | Number of medicaid hospital services (through 11th) for other physical health issues | Medicaid |
| 91 | CHMEDTYPE2 | Number of medicaid hospital services (through 11th) for normal birth | Medicaid |
| 92 | CHMEDTYPE3 | Number of medicaid hospital services (through 11th) for injury | Medicaid |
| 93 | CHMEDTYPE4 | Number of medicaid hospital services (through 11th) for spine/skull injury | Medicaid |
| 94 | CHMEDTYPE5 | Number of medicaid hospital services (through 11th) for ear | Medicaid |
| 95 | CHMEDTYPE6 | Number of medicaid inpatient or outpatient services (through 11th) for Mental Health Treatment | Medicaid |
| 96 | CHMEDTYPE7 | Number of medicaid hospital services (through 11th) for poison, toxin | Medicaid |
| 97 | CHMEDTYPE9 | Number of medicaid hospital services (through 11th) for asthma | Medicaid |
| 1 | CHRACE | Child ethnicity | AFDC |
| 2 | CHSEX | Child gender | AFDC |
| 78 | CRIMEPRO | Tract crimes (v. property) | Police Data |
| 77 | CRIMEPSN | Tract crimes (v. persons) | Police Data |
| 54 | DISABLE | Special education disability type | SPED |
| 120 | DYS | Incarcerated in state level youth corrections at least once prior to 2002 | DYS |
| 51 | EXTWEL1 | Caretaker had permanent, positive exit from AFDC prior to January 1993 | Created |
| 52 | EXTWEL2 | Caretaker had permanent, positive exit from AFDC prior to January 1995 | Created |
| 121 | FCS1 | First FCS service directly followed first CAN report | FCS |
| 128 | FCSCLOSE1 | Closure reason for a child's first known non-intensive in-home | FCS |
| 23 | FCSSEND1 | First fcs spell length (months) | FCS |
| 24 | FCSSEND2 | Second fcs spell length (months) | FCS |
| 25 | FCSSEND3 | Third fcs spell length (months) | FCS |
| 122 | FOSTER1 | First spell in foster care directly followed first CAN report | Alt Care |
| 73 | FOSTEREND1 | Length in months of first foster spell | Alt Care |
| 74 | FOSTEREND2 | Length in months of second foster care spell | Alt Care |
| 79 | FOSTEX1 | Exit from first foster care spell | Alt Care |
| 80 | FOSTEX2 | Exit from second foster care spell | Alt Care |
| 103 | FOSTREASON1 | Reason for foster care entry, spell 1 | Alt Care |

| Position | Variable Name | Variable Label | Group |
|----------|---------------|---|-------------------|
| 104 | FOSTREASON2 | Reason for foster care entry, spell 2 | Alt Care |
| 114 | FOSTYR1 | Year of first entry into foster care | Alt Care |
| 49 | FPLCNM1 | Spell one foster placements | Alt Care |
| 50 | FPLCNM2 | Spell two of foster placements | Alt Care |
| 125 | FPS1 | First FPS service directly followed first CAN report | FPS |
| 123 | FPSEND1 | Length of first family preservation services | FPS |
| 124 | FPSEND2 | Length of second family preservation services | FPS |
| 44 | FTYP1_1 | Foster care placement type: Spell 1, place 1 | Alt Care |
| 56 | FTYP1_2 | Foster care placement type: Spell 1, place 2 | Alt Care |
| 45 | FTYP2_1 | Foster care placement type: Spell 2, place 1 | Alt Care |
| 57 | FTYP2_2 | Foster care placement type: Spell 2, place 2 | Alt Care |
| 43 | GCHILDRN | Children in tract rounded to 200s | Census |
| 38 | GINCFAM | Median family income in tract | Census |
| 37 | GPERSONS | Persons in tract, nearest multiple of 2000 | Census |
| 41 | GPERWHT | Percent while in census tract | Census |
| 42 | GPNOHIGH | Percent without HS/GED in census tract | Census |
| 40 | GPUNEMP | Percent unemployed in tract, rounded | Census |
| 39 | GTENUR5 | Percent moved in last 5 years | Census |
| 46 | IASP_1 | First spell in IA-length in months of spell | AFDC |
| 47 | IASP_2 | Second spell in IA- length in months of spell | AFDC |
| 48 | IASP_3 | Third spell in IA-length in months of spell | AFDC |
| 113 | IAYR1 | Year of first known IA spell, 1990 | AFDC |
| 58 | IMOPEN1 | Insttutionalization or incarceration | AFDC |
| 108 | INCAYR | Year of caretakers first incarceration in categories | Adult Corrections |
| 53 | MOVED | Child moved out of study region | AFDC |
| 82 | NUMCAN | Total number of CAN reports | CAN |
| 84 | NUMFCS | Total number of fcs spells | CAN |
| 83 | NUMFOST | Total number of foster spells | Alt Care |
| 85 | NUMFPS | Total number of fps spells | CAN |
| 86 | NUMIA | Total number of income assistance spells | AFDC |
| 81 | NUMMED | Number of medicaid services to 10 | Medicaid |
| 7 | PAGE | Caretaker age in years | AFDC |
| 106 | PARDGTX | Primary caretaker had medicaid substance use inpatient or outpatient treatment prior to study start | Medicaid |
| 112 | PARFOST | Primary caretaker had record of being in foster care as a child/youth | Alt Care |
| 107 | PARMHTX | Primary caretaker had medicaid mental health inpatient or outpatient treatment prior to study start | Medicaid |
| 6 | PEDU | Parent education | AFDC |

| Position | Variable Name | Variable Label | Group |
|----------|---------------|--|-------------------|
| 5 | PRACE | Parent ethnicity | AFDC |
| 4 | PSEX | Parent gender | AFDC |
| 63 | S01MAINTYPE | Type of most severe subtype in S02 | CAN |
| 75 | S01OCCU | Occupation of reporter, rept 1 | CAN |
| 67 | S01REASON | Type of maltreatment reported (s01) | CAN |
| 8 | S01RELX1 | Relationship to first listed perpetrator, report number 1 | CAN |
| 9 | S01RELX2 | Relationship to second listed perpetrator, report number 1 | CAN |
| 64 | S01SEVERITY | Severity level of most severe type in S01 | CAN |
| 62 | S01SUBTYPE | Most severe CAN subtype for S01 | CAN |
| 66 | S02MAINTYPE | Type of most severe subtype in S02 | CAN |
| 76 | S02OCCU | Occupation of reporter (same as for s02occu), rept 2 | CAN |
| 68 | S02REASON | Type of maltreatment reported (s02) | CAN |
| 10 | S02RELX1 | Relationship to first listed perpetrator, report number 2 | CAN |
| 11 | S02RELX2 | Relationship to second listed perpetrator, report number 2 | CAN |
| 65 | S02SUBTYPE | Most severe CAN subtype for S02 | CAN |
| 69 | S03REASON | Type of maltreatment reported (s03) | CAN |
| 12 | S03RELX1 | Relationship to first listed perpetrator, report number 3 | CAN |
| 13 | S03RELX2 | Relationship to second listed perpetrator, report number 3 | CAN |
| 70 | S04REASON | Type of maltreatment reported (s04) | CAN |
| 71 | S05REASON | Type of maltreatment reported (s05) | CAN |
| 105 | SIBLING | Number of siblings at study start from IM data | AFDC |
| 115 | SPEDYR1 | Year special education began | SPED |
| 3 | STUDYID | ID for this study | Created |
| 59 | SUBST01 | First report is substantiated | CAN |
| 60 | SUBST02 | Second report is substantiated | CAN |
| 61 | SUBST03 | Third report is substantiated | CAN |
| 36 | TDR | Infant health risk for development delay | Medicaid/created |
| 35 | TEENMOM | Child became a teen parent on TANF | AFDC |
| 109 | TIMEINC | Number of months caretakers first incarceration | Adult Corrections |
| 72 | TRACTID | Unique identifier for tracts | Created |
| 126 | YEARGONE | Year that subject leaves metro area | Created |
| 127 | YEARLEFT | Year in which child moved out of metro area or turned 18 | Created |

Codebook

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---------------------------------------|----------------------|-------------|----------------|
| 1 | CHPACE Child ethnicity | AFDC | F8 | 1-8 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | White | | |
| | 2 | African American | | |
| | 3 | other | | |
| 2 | CHSEX Child gender | AFDC | F8 | 9-16 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | female | | |
| | 2 | male | | |
| 3 | STUDYID ID for this study | Created | F8 | 17-24 |
| 4 | PSEX Parent gender | AFDC | F8 | 25-32 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | female | | |
| | 2 | male | | |
| 5 | PRACE Parent ethnicity | AFDC | F8 | 33-40 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | White | | |
| | 2 | African American | | |
| | 3 | Other | | |
| 6 | PEDU Parent education | AFDC | F8 | 41-48 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | Record of HSGrad/GED | | |
| 7 | PAGE Caretaker age in years | AFDC | F8 | 49-56 |
| | <i>Value</i> | <i>Value Label</i> | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--------------------|-------------|----------------|
| | 14 13 or 14 35 35-49 | | | |
| 8 | S01RELX1 | CAN | F8 | 57-64 |
| | Relationship to first listed perpetrator, report number 1 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | PT/ADPT/STPT/GRPT | | |
| | 2 | INST | | |
| | 3 | PARA | | |
| | 4 | SIB | | |
| | 5 | Other | | |
| 9 | S01RELX2 | CAN | F8 | 65-72 |
| | Relationship to second listed perpetrator, report number 1 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | PT/ADPT/STPT/GRPT | | |
| | 2 | PARA | | |
| | 3 | Other | | |
| 10 | S02RELX1 | CAN | F8 | 73-80 |
| | Relationship to first listed perpetrator, report number 2 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | PT/ADPT/STPT/GRPT | | |
| | 2 | PARA | | |
| | 3 | Other | | |
| 11 | S02RELX2 | CAN | F8 | 81-88 |
| | Relationship to second listed perpetrator, report number 2 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | PT/ADPT/STPT/GRPT | | |
| | 2 | PARA | | |
| | 3 | Other | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|--------------|-------------|----------------|
| 12 | S03RELX1 Relationship to first listed perpetrator, report number 3 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 PT/ADPT/STPT/GRPT 2 PARA 3 Other | CAN | F8 | 89-96 |
| 13 | S03RELX2 Relationship to second listed perpetrator, report number 3 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 PT/ADPT/STPT/GRPT 2 PARA 3 Other | CAN | F8 | 97-104 |
| 14 | AGECAN1 Age at first CAN report (in months) 3 month intervals after 8 yrs then 12 month intervals after age 12 years to 15 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 180 180+ | CAN | F8 | 105-112 |
| 15 | AGECAN2 Age at second CAN report (in months) 3 month intervals, then 12 month intervals after age 12 years to 15 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 180 180+ | CAN | F8 | 113-120 |
| 16 | AGECAN3 Age at third CAN report (in months) Starting at 12 rounded to 12 month intervals at age 15 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 180 180+ | CAN | F8 | 121-128 |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|--------------|-------------|----------------|
| 17 | AGECAN4 Age at fourth CAN report (in years) Yearly 2 to 16 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | F8 | 129-136 |
| | <i>Value</i> <i>Value Label</i> 180 180+ | | | |
| 18 | AGEFPS1 Age at first fps service 6 month intervals to age 1 yr, 12 month intervals to 120+ <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8 | 137-144 |
| 19 | AGEFPS2 Age at second fps service in categories <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FPS | F8 | 145-152 |
| | <i>Value</i> <i>Value Label</i> 1 0-4yrs 2 5-9yrs 3 10-12yrs 4 13-18yrs | | | |
| 20 | AGEFCS1 Age at first fcs service start (in months) Starting at 12 months or less then 6 months intervals, then 12 month intervals after age 12 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FCS | F8 | 153-160 |
| | <i>Value</i> <i>Value Label</i> 180 180+ | | | |
| 21 | AGEFCS2 Age at second fcs service start (in years) <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FCS | F8 | 161-168 |
| | <i>Value</i> <i>Value Label</i> 15 15-18 | | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--------------|-------------|----------------|
| 22 | AGEFCS3 Age at third fcs service start (in years) Starting at 3yrs or under <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FCS | F8 | 169-176 |
| | <i>Value</i> <i>Value Label</i> 15 15-18 | | | |
| 23 | FCSEND1 First fcs spell length (months) Month to 24 months then yearly <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FCS | F8 | 177-184 |
| | <i>Value</i> <i>Value Label</i> 48 48 or more | | | |
| 24 | FCSEND2 Second fcs spell length (months) By month to 12 months then 6 month intervals <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FCS | F8 | 185-192 |
| | <i>Value</i> <i>Value Label</i> 36 36+ | | | |
| 25 | FCSEND3 Third fcs spell length (months) <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | FCS | F8 | 193-200 |
| | <i>Value</i> <i>Value Label</i> 1 0-3 months 2 4-6 months 3 7-9 months 4 10 or more months | | | |
| 26 | AGEFOST1 Age at first foster care entry (in months) 6 month intervals to age 13 then 12 months to age 15+ <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8 | 201-208 |
| | <i>Value</i> <i>Value Label</i> 12 12 months or less 180 180+ | | | |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|---|--------------------|-------------|----------------|
| 27 AGEFOST2 | Alt Care | F8 | 209-216 |
| Age at second foster care entry in categories | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 1 | 0-4 | | |
| 2 | 5-9yrs | | |
| 3 | 10-12yrs | | |
| 4 | 13-18yrs | | |
| 28 AGEMED1 | Medicaid | F8 | 217-224 |
| Age at medicaid service number 1 | | | |
| Monthly rounded to 3 month until age 1, then 6 month to age 7, then yearly | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 132 | 132+ | | |
| 29 AGEMED2 | Medicaid | F8 | 225-232 |
| Age at medicaid service number 2 | | | |
| Rounded to 3 months until age 11, 6 month intervals to age 3, then yearly | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 0 | 0-5 months | | |
| 108 | 108+ | | |
| 30 AGEMED3 | Medicaid | F8 | 233-240 |
| Age at medicaid service number 3 | | | |
| 12 month intervals | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 108 | 108+ | | |
| 31 AGEIA1 | AFDC | F8.2 | 241-248 |
| Age at first IA entry (in months) | | | |
| Monthly until age 6 then 6 month intervals | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|------------------|-------------|----------------|
| 32 | AGEIA2 Age at first IA entry (in months) Monthly from 6 months to age 6 then 6 month intervals to age 12 and then yearly <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | AFDC | F8 | 249-256 |
| | <i>Value</i> <i>Value Label</i> 180 180+ | | | |
| 33 | AGEIA3 Age at third IA entry (in months) Begins 12 months then 6 month intervals to age 12 then yearly <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | AFDC | F8 | 257-264 |
| | <i>Value</i> <i>Value Label</i> 180 180+ | | | |
| 34 | AGESPED Age first special education in months by year <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | SPED | F8 | 265-272 |
| | <i>Value</i> <i>Value Label</i> 144 144+ 36 36 or less | | | |
| 35 | TEENMOM Child became a teen parent on TANF | AFDC | F8 | 273-280 |
| | <i>Value</i> <i>Value Label</i> 1 Child became teen parent on tanf | | | |
| 36 | TDR Infant health risk for development delay | Medicaid/created | F8 | 281-288 |
| | <i>Value</i> <i>Value Label</i> 1 Infant health risk for development delay | | | |
| 37 | GPERSONS Persons in tract, nearest multiple of 2000 | Census | F8 | 289-296 |
| | <i>Value</i> <i>Value Label</i> 14000 14000+ 2000 2000 or less | | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|--------------|-------------|----------------|
| 38 | GINCFAM Median family income in tract Rounded to 10,000 <i>Value</i> <i>Value Label</i> 50000 50000+ | Census | F8 | 297-304 |
| 39 | GTENUR5 Percent moved in last 5 years Rounded to 10s <i>Value</i> <i>Value Label</i> 70 greater than 70 | Census | F8 | 305-312 |
| 40 | GPUNEMP Percent unemployed in tract, rounded <i>Value</i> <i>Value Label</i> 1 less than 1 17 greater than 17 | Census | F8 | 313-320 |
| 41 | GPERWHT Percent while in census tract <i>Value</i> <i>Value Label</i> 5 5 or less 95 95+ | Census | F8 | 321-328 |
| 42 | GPNOHIGH Percent without HS/GED in census tract <i>Value</i> <i>Value Label</i> 1 1 or less 65 65+ | Census | F8 | 329-336 |
| 43 | GCHILDNRN Children in tract rounded to 200s <i>Value</i> <i>Value Label</i> 100 less than 100 4000 greater than 4000 | Census | F8 | 337-344 |
| 44 | FTYP1_1 Foster care placement type: Spell 1, place 1 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value</i> <i>Value Label</i> | Alt Care | F8 | 345-352 |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|---|--------------------|-------------|----------------|
| 1 emerg 2 foster 3 kin 4 other 5 institution | | | |
| 45 FTYP2_1 | Alt Care | F8 | 353-360 |
| Foster care placement type: Spell 2, place 1 | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 1 | emerg | | |
| 2 | foster | | |
| 3 | kin | | |
| 4 | other | | |
| 5 | institution | | |
| 46 IASP_1 | AFDC | F8 | 361-368 |
| First spell in IA-length in months of spell | | | |
| By months to 96 months then 6 month intervals | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 0 | less than 1 month | | |
| 120 | 120+ | | |
| 47 IASP_2 | AFDC | F8 | 369-376 |
| Second spell in IA- length in months of spell | | | |
| To 60 months then in 6 month intervals | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 84 | 84+ | | |
| 48 IASP_3 | AFDC | F8 | 377-384 |
| Third spell in IA-length in months of spell | | | |
| By months to 42 months then 12 month intervals | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |
| 84 | 84+ | | |
| 49 FPLCNM1 | Alt Care | F8 | 385-392 |
| Spell one foster placements | | | |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> | <i>Value Label</i> | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--|-------------|----------------|
| | 6 6+ | | | |
| 50 | FPLCNM2 | Alt Care | F8 | 393-400 |
| | Spell two of foster placements | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 3 | 3+ | | |
| 51 | EXTWEL1 | Created | F8 | 401-408 |
| | Caretaker had permanent, positive exit from AFDC prior to January 1993 | | | |
| | By positive, permanent exit, the investigator means that the caregiver did not exit AFDC due to leaving the area, having children removed from foster care, child death, or caregiver incarceration and there was no subsequent spell in AFDC/TANF during the study period. | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | caretaker had permanent, positive exit from AFDC prior to Jan 1993 | | |
| 52 | EXTWEL2 | Created | F8 | 409-416 |
| | Caretaker had permanent, positive exit from AFDC prior to January 1995 | | | |
| | By positive, permanent exit, the investigator means that the caregiver did not exit AFDC due to leaving the area, having children removed from foster care, child death, or caregiver incarceration and there was no subsequent spell in AFDC/TANF during the study period. | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | caretaker had permanent, positive exit from AFDC prior to Jan 1995 | | |
| 53 | MOVED | AFDC | F8.2 | 417-424 |
| | Child moved out of study region | | | |
| 54 | DISABLE | SPED | F8 | 425-432 |
| | Special education disability type | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 2 | LD | | |
| | 3 | speech | | |
| | 4 | ED | | |
| | 5 | MR | | |
| | 6 | ECSE | | |
| | 7 | OHI | | |
| | 8 | Other | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--------------|-------------|----------------|
| 55 | AFDCONLY Case in AFDC only (comparison group) | AFDC | F8 | 433-440 |
| | <i>Value</i> <i>Value Label</i> | | | |
| | 1 case is in AFDC only (comparison group) | | | |
| 56 | FTYP1_2 Foster care placement type: Spell 1, place 2 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8 | 441-448 |
| | <i>Value</i> <i>Value Label</i> | | | |
| | 1 emerg | | | |
| | 2 foster | | | |
| | 3 kin | | | |
| | 4 other | | | |
| | 5 institution | | | |
| 57 | FTYP2_2 Foster care placement type: Spell 2, place 2 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8 | 449-456 |
| | <i>Value</i> <i>Value Label</i> | | | |
| | 1 foster/kin | | | |
| | 2 other | | | |
| 58 | IMOPEN1 Insttutionalization or incarceration | AFDC | F8.2 | 457-464 |
| 59 | SUBST01 First report is substantiated <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | F8 | 465-472 |
| | <i>Value</i> <i>Value Label</i> | | | |
| | 1 first report was substantiated | | | |
| 60 | SUBST02 Second report is substantiated <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | F8 | 473-480 |
| | <i>Value</i> <i>Value Label</i> | | | |
| | 1 second report was substantiated | | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|--------------|-------------|----------------|
| 61 | SUBST03 Third report is substantiated <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 third report substantiated | CAN | F8 | 481-488 |
| 62 | S01SUBTYPE Most severe CAN subtype for S01 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | A26 | 489-514 |
| 63 | S01MAINTYPE Type of most severe subtype in S02 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> N neglect E emotion O other S sexual P physical | CAN | A1 | 515-525 |
| 64 | S01SEVERITY Severity level of most severe type in S01 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 least severe (bruise or lack of clothing) 2 eg wounds, abandonment 3 eg sexual intercourse, skull fracture | CAN | F8 | 526-537 |
| 65 | S02SUBTYPE Most severe CAN subtype for S02 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | A26 | 538-563 |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> | |
|---------------------|---|--------------------|----------------|---------|
| 66 | S02MAINTYPE | CAN | A1 | 564-573 |
| | Type of most severe subtype in S02 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | O | other | | |
| | S | sexual | | |
| | E | emotional | | |
| | P | physical | | |
| | N | neglect | | |
| 67 | S01REASON | CAN | A3 | 574-582 |
| | Type of maltreatment reported (s01) | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | MIX | mix | | |
| | EMO | emotional | | |
| | NEG | neglect | | |
| | OTH | other | | |
| | SEX | sexual | | |
| | PHY | physical | | |
| 68 | S02REASON | CAN | A3 | 583-598 |
| | Type of maltreatment reported (s02) | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | SEX | sexual | | |
| | NEG | neglect | | |
| | MIX | mix | | |
| | OTH | other | | |
| | PHY | physical | | |
| | EMO | emotional | | |
| 69 | S03REASON | CAN | A3 | 599-607 |
| | Type of maltreatment reported (s03) | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | EMO | emotional | | |
| | MIX | mix | | |
| | OTH | other | | |
| | SEX | sexual | | |
| | NEG | neglect | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--------------------|-------------|----------------|
| | PHY physical | | | |
| 70 | S04REASON | CAN | A3 | 608-616 |
| | Type of maltreatment reported (s04) | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | OTH | other | | |
| | EMO | emotional | | |
| | MIX | mix | | |
| | NEG | neglect | | |
| | PHY | physical | | |
| | SEX | sexual | | |
| 71 | S05REASON | CAN | A3 | 617-625 |
| | Type of maltreatment reported (s05) | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | OTH | other | | |
| | MIX | mix | | |
| | SEX | sexual | | |
| | PHY | physical | | |
| | EMO | emotional | | |
| | NEG | neglect | | |
| 72 | TRACTID | Created | F8.2 | 626-633 |
| | Unique identifier for tracts | | | |
| 73 | FOSTEREND1 | Alt Care | F8 | 634-647 |
| | Length in months of first foster spell | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 0-1 month | | |
| | 2 | 2-3 months | | |
| | 3 | 4-11 months | | |
| | 4 | 12-24 months | | |
| | 5 | 25-48 months | | |
| | 6 | 49+ months | | |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> | |
|---------------------|---|--------------------|----------------|---------|
| 74 | FOSTEREND2 | Alt Care | F8 | 648-661 |
| | Length in months of second foster care spell | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 0-1 month | | |
| | 2 | 2-11 months | | |
| | 3 | 12+ months | | |
| 75 | S01OCCU | CAN | F8 | 662-672 |
| | Occupation of reporter, rept 1 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | care provider | | |
| | 2 | education | | |
| | 3 | medical | | |
| | 4 | mental health | | |
| | 5 | not specified | | |
| | 6 | other | | |
| | 7 | police or similar | | |
| | 8 | social worker | | |
| 76 | S02OCCU | CAN | F8 | 673-683 |
| | Occupation of reporter (same as for s02occu), rept 2 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | care provider | | |
| | 2 | education | | |
| | 3 | medical | | |
| | 4 | mental health | | |
| | 5 | unspecified | | |
| | 6 | other | | |
| | 7 | police or similar | | |
| | 8 | social worker | | |
| 77 | CRIMEPSN | Police Data | F8.2 | 684-691 |
| | Tract crimes (v. persons) | | | |
| | Per 1,000 residents in 1993, rounded | | | |
| | <i>missing=.</i> | | | |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|--|--------------|-------------|----------------|
| 78 CRIMEPRO Tract crimes (v. property) Per 1,000 residents in 1993, rounded <i>missing=.</i> | Police Data | F8.2 | 692-699 |
| 79 FOSTEX1 Exit from first foster care spell <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 reunified 2 ILP 3 ADO/KIN/GRD 4 oth 99 no exit | Alt Care | F8 | 700-707 |
| 80 FOSTEX2 Exit from second foster care spell <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 exit 99 no exit | Alt Care | F8 | 708-715 |
| 81 NUMMED Number of medicaid services to 10 <i>Value Value Label</i> 10 10 or 11 | Medicaid | F8 | 716-723 |
| 82 NUMCAN Total number of CAN reports <i>Value Value Label</i> 11 11+ | CAN | F8 | 724-731 |
| 83 NUMFOST Total number of foster spells <i>Value Value Label</i> 2 2+ | Alt Care | F8 | 732-739 |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|---|--------------|-------------|----------------|
| 84 NUMFCS Total number of fcs spells | CAN | F8 | 740-747 |
| <i>Value</i> <i>Value Label</i> | | | |
| 4 4+ | | | |
| 85 NUMFPS Total number of fps spells | CAN | F8 | 748-755 |
| <i>Value</i> <i>Value Label</i> | | | |
| 2 2+ | | | |
| 86 NUMIA Total number of income assistance spells | AFDC | F8 | 756-763 |
| <i>Value</i> <i>Value Label</i> | | | |
| 8 8+ | | | |
| 87 CHILDMED1 First medicaid service | Medicaid | F8 | 764-771 |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> <i>Value Label</i> | | | |
| 1 birth disorder | | | |
| 2 normal birth | | | |
| 3 injury | | | |
| 4 MH/subst ab tx | | | |
| 5 poison/toxin | | | |
| 6 asthma | | | |
| 7 oth | | | |
| 88 CHILDMED2 Second medicaid service | Medicaid | F8 | 772-779 |
| <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| <i>Value</i> <i>Value Label</i> | | | |
| 1 birth disorder/complication | | | |
| 10 dev delay/chronic health prob (eg epilepsy, diabetes) | | | |
| 2 normal birth | | | |
| 3 injury | | | |
| 4 spine/skull inj | | | |
| 5 ear/eye | | | |
| 6 subsab/MH tx | | | |
| 7 poison/toxin | | | |
| 8 oth | | | |
| 9 asthma | | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--------------------|-------------|----------------|
| 89 | CHILDMED3 Third medicaid service | Medicaid | F8 | 780-787 |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | birth related | | |
| | 2 | injuries/poison | | |
| | 3 | MH | | |
| | 4 | asthma | | |
| | 5 | subst abuse | | |
| | 6 | other | | |
| 90 | CHMEDTYPE1 Number of medicaid hospital services (through 11th) for birth disorder | Medicaid | F8 | 788-795 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 2 | 2 or more services | | |
| 91 | CHMEDTYPE2 Number of medicaid hospital services (through 11th) for normal birth | Medicaid | F8 | 796-803 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 92 | CHMEDTYPE3 Number of medicaid hospital services (through 11th) for injury | Medicaid | F8 | 804-811 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 2 | 2 or more services | | |
| 93 | CHMEDTYPE4 Number of medicaid hospital services (through 11th) for spine/skull injury | Medicaid | F8 | 812-819 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 94 | CHMEDTYPE5 Number of medicaid hospital services (through 11th) for ear | Medicaid | F8 | 820-827 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 95 | CHMEDTYPE6 Number of medicaid inpatient or outpatient services (through 11th) for Mental Health Treatment | Medicaid | F8 | 828-835 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 2 | 2 or more services | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|--------------------|-------------|----------------|
| 96 | CHMEDTYPE7 Number of medicaid hospital services (through 11th) for poison, toxin | Medicaid | F8 | 836-843 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 97 | CHMEDTYPE9 Number of medicaid hospital services (through 11th) for asthma | Medicaid | F8 | 844-851 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 3 | 3 or more services | | |
| 98 | CHMEDTYPE10 Number of medicaid hospital services (through 11th) for dev. problems | Medicaid | F8 | 852-859 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 99 | CHMEDTYPE11 Number of medicaid hospital services (through 11th) for chron health or CNS | Medicaid | F8 | 860-867 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 100 | CHMEDTYPE12 Number of medicaid inpatient or outpatient services (through 11th) for subst. abuse | Medicaid | F8 | 868-875 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 2 | 2 or more services | | |
| 101 | CHMEDTYPE13 Number of medicaid hospital services (through 11th) for eye | Medicaid | F8 | 876-883 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | 1 or more services | | |
| 102 | CHMEDTYPE14 Number of medicaid hospital services (through 11th) for other physical health issues | Medicaid | F8 | 884-891 |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 2 | 2 or more | | |
| 103 | FOSTREASON1 Reason for foster care entry, spell 1 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8 | 892-899 |
| | <i>Value</i> | <i>Value Label</i> | | |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|--|-------------------|-------------|----------------|
| | 1 CAN 2 caretaker incarcerated/death/illness 3 other | | | |
| 104 | FOSTREASON2 Reason for foster care entry, spell 2 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8 | 900-907 |
| | <i>Value</i> <i>Value Label</i> 1 CAN 2 other | | | |
| 105 | SIBLING Number of siblings at study start from IM data | AFDC | F8 | 908-915 |
| | <i>Value</i> <i>Value Label</i> 10 10+ | | | |
| 106 | PARDGTX Primary caretaker had medicaid substance use inpatient or outpatient treatment prior to study start | Medicaid | F8 | 916-923 |
| | <i>Value</i> <i>Value Label</i> 1 primary caretaker had medicaid substance use inpatient or outpatient tx prior to study start | | | |
| 107 | PARMHTX Primary caretaker had medicaid mental health inpatient or outpatient treatment prior to study start | Medicaid | F8 | 924-931 |
| | <i>Value</i> <i>Value Label</i> 1 primary caretaker had medicaid mental health inpatient or outpatient tx prior to study start | | | |
| 108 | INCAYR Year of caretakers first incarceration in categories <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Adult Corrections | F8 | 932-939 |
| | <i>Value</i> <i>Value Label</i> 1 1993 -1995 2 1996-1998 3 1999-2001 | | | |
| 109 | TIMEINC Number of months caretakers first incarceration <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Adult Corrections | F8 | 940-947 |
| | <i>Value</i> <i>Value Label</i> 1 3 months or less 2 3 to 6 months 3 6+ months | | | |

| <i>Element Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|--|-------------------|-------------|----------------|
| 110 APROPOFF Adult incarceration for property or finance crime <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 adult incarceration for property or finance crime | Adult Corrections | F8 | 948-955 |
| 111 ADRGOFF Adult incarceration for drug possession/sales <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 adult incarceration for drug possession/sales | Adult Corrections | F8 | 956-963 |
| 112 PARFOST Primary caretaker had record of being in foster care as a child/youth <i>Value Value Label</i> 1 primary caretaker had record of being in foster care as a child/youth | Alt Care | F8 | 964-971 |
| 113 IAYR1 Year of first known IA spell, 1990 Includes some opened earlier but still open in 1990, other years are start years <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | AFDC | F8.2 | 972-979 |
| 114 FOSTYR1 Year of first entry into foster care <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Alt Care | F8.2 | 980-987 |
| 115 SPEDYR1 Year special education began <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1988 1986-1989 | SPED | F8 | 988-995 |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--------------|-------------|----------------|
| 116 | AGEMOVE Age at which subject moved out of metro region <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | Created | A10 | 996-1005 |
| 117 | CANYR1 Year of first child abuse and neglect report <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | F8.2 | 1006-1013 |
| 118 | CANYR2 Year of second child abuse and neglect report <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | F8.2 | 1014-1021 |
| 119 | CANYR3 Year of third child abuse and neglect report <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | CAN | F8.2 | 1022-1029 |
| 120 | DYS Incarcerated in state level youth corrections at least once prior to 2002 <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> <i>Value Value Label</i> 1 yes | DYS | F8 | 1030-1037 |
| 121 | FCS1 First FCS service directly followed first CAN report <i>Value Value Label</i> 1 First FCS service directly followed first CAN report | FCS | F8 | 1038-1045 |
| 122 | FOSTER1 First spell in foster care directly followed first CAN report <i>Value Value Label</i> 1 first spell in foster care directly followed first CAN report | Alt Care | F8 | 1046-1053 |

| <i>Element</i> | <i>Name</i> | <i>Group</i> | <i>Type</i> | <i>Columns</i> |
|----------------|---|--|-------------|----------------|
| 123 | FPSEND1 | FPS | F8 | 1054-1061 |
| | Length of first family preservation services | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 0 | less than 1 month | | |
| | 1 | 1 month or more | | |
| 124 | FPSEND2 | FPS | F8 | 1062-1069 |
| | Length of second family preservation services | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 0 | less than 1 month | | |
| | 1 | 1 month or more | | |
| 125 | FPS1 | FPS | F8 | 1070-1077 |
| | First FPS service directly followed first CAN report | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | first FPS service directly followed first CAN report | | |
| 126 | YEARGONE | Created | F8.2 | 1078-1085 |
| | Year that subject leaves metro area | | | |
| 127 | YEARLEFT | Created | F8.2 | 1086-1093 |
| | Year in which child moved out of metro area or turned 18 | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| 128 | FCSCLOSE1 | FCS | F8.2 | 1094-1104 |
| | Closure reason for a child's first known non-intensive in-home | | | |
| | <i>If there was no record for the family or child in the original data source, the record is set to system missing.</i> | | | |
| | <i>Value</i> | <i>Value Label</i> | | |
| | 1 | goal achieved | | |
| | 2 | no progress but no court mandate | | |
| | 3 | can't find | | |
| | 4 | moved out of state | | |
| | 5 | referred to other agency | | |
| | 6 | other | | |