NATIONAL DATA ARCHIVE ON
NDACAN CHILD ABUSE AND NEGLECT

Merging the NYTD Outcomes File with the AFCARS Foster Care File, using Stata

This document is intended to assist data users with linking/merging the AFCARS Foster Care FFY 2011 (dataset #167) data file with the NYTD Outcomes File Cohort Age 17 in FY2011(dataset #202). The instructions are generally applicable for use with other years of these datasets.

The instructions are broken out into sections and should be followed in order. Data users should copy each section of syntax into the Do-File Editor window for STATA, omitting section headings and other explanatory text. You will need to update all file paths to point to the location of the data file on your own computer and provide locations to where the modified data files should be saved.

The instructions were written based on the Stata/SE 14.2 (64-bit) software package, version 5 of the AFCARS Foster Care FY2011 data file, and Version 1 of the NYTD Outcomes File FY2011.

Section 1: restructure/reshape the NYTD Outcomes data file from long to wide

This section will assist data users with restructuring (also called reshaping or transposing) the NYTD Outcomes data file from being multiple-records-per-participant to one-record-per-participant.

The NYTD Outcomes file is oriented in Long/stacked format. This means that there are multiple records per child. Each record in the data file represents a child at a given survey administration time point, as identified by the "wave" variable. The Outcomes survey was administered at three different time points.

clear

use "C:\temp\DS-202-NYTD-Outcomes-Cohort-1\Stata\Outcomes_C11W3.dta"

reshape wide repdate outcmrpt outcmdte outcmfcs currrfte currpte ///

emplysklls socsecrty educaid pubfinas pubfoodas pubhousas othrfinas ///

highedcert currenroll cnctadult homeless subabuse incarc children marriage ///

medicaid othrhlthin medicalin mentlhlthin prescripin ///

elig19 elig21 insample responded, i(stfcid) j(wave)

sort st recnumbr

save "C:\temp\DS-202-NYTD-Outcomes-Cohort-1\Stata\Outcomes_C11W3_restructured_sorted.dta", replace

Note: Variables that do not change across the waves of data are left out of the restructure code and will be preserved, as is, appearing in the restructured data as a single variable rather than becoming three new variables.

The file will now be oriented so that there is one record per child. The variables from each of the waves of the NYTD data collection will have a "1" for the age 17 data collection, "2" for the age 19 data collection, and "3" for the age 21 data collection, appended to the end of the original variable name. The total record count after the restructure is 30,009.

Section 2: Sorting the AFCARS Foster Care FFY2011 (dataset #167) data file

In this section, you will sort the AFCARS Foster Care file in ascending order by the "st" and "recnumbr" variables and save the resulting data file before joining the data with the NYTD Outcomes File dataset.

clear

use "c:\temp\AFCARS-FC- FY2011\Stata Files\FC2011v5.dta"

sort st recnumbr

save "c:\temp\AFCARS-FC- FY2011\Stata Files\FC2011v5-sorted.dta", replace

Section 3: Merging/linking/joining the modified NYTD Outcomes File Cohort 2011 with the AFCARS Foster Care File FFY 2011.

In this section, you will perform the data linkage/merge/join of the modified NYTD Outcomes File Cohort 2011 and the AFCARS Foster Care File FFY 2011.

clear

use "C:\temp\DS-202-NYTD-Outcomes-Cohort-1\Stata\Outcomes_C11W3_restructured_sorted.dta"

joinby st recnumbr using "c:\temp\AFCARS-FC- FY2011\Stata Files\FC2011v5-with-stfcid-sorted.dta", unmatched(master)

drop _merge

save "c:\temp\AFCARS-FC- FY2011\Stata Files\merged-nytd-2011-AFCARSFC-2011.dta", replace

After running the syntax/code, you should have a data file that contains 30,009 records and 195 variables. You should refer to each respective dataset's codebooks for information pertaining to the variables in the newly linked/merged dataset.

Section 4: Adding variable and value labels to the merged data file

The newly merged data file will be missing labels for the restructured variables from the NYTD dataset because the variable labels do not carry forward to the restructured dataset. The syntax/code below adds variable and value labels to the data file.

*add variable labels to the new data file.

label variable stfcid "st and recnumbr (for linking)"

label variable stfips "#1: state fips code"

```
label variable  st "two-letter usps code for state "

label variable  dob "#4: date of birth"

label variable  sex "#5: sex"

label variable  amiakn "#6: race american indian or alaskan native"

label variable  asian "#7: race asian"

label variable  blkafram "#8: race black or african american"

label variable  hawaiipi "#9: race native hawaiian or other pacific islander"

label variable  white "#10: race white"

label variable  raceunkn "#11: race unknown"

label variable  racedcln "#12: race declined"

label variable  hisorgin "#13: hispanic or latino ethnicity"

label variable  samplestate "this state opted to sample for followup surveys"

label variable  baseline "youth is in the baseline population"

label variable  fy11cohort "youth meets requirements for membership in the cohort"

label variable  elig191 "youth is in the age 19 followup population"

label variable  elig192 "youth is in the age 19 followup population"

label variable  elig193 "youth is in the age 19 followup population"

label variable  elig211 "youth is in the age 21 followup population"

label variable  elig212 "youth is in the age 21 followup population"

label variable  elig213 "youth is in the age 21 followup population"

label variable  repdate1 "repdate.1: #2: report date"

label variable  repdate2 "repdate.2: #2: report date"

label variable  repdate3 "repdate.3: #2: report date"

label variable  outcmrpt1 "outcmrpt.1: #34: outcomes reporting status"

label variable  outcmrpt2 "outcmrpt.2: #34: outcomes reporting status"

label variable  outcmrpt3 "outcmrpt.3: #34: outcomes reporting status"

label variable  outcmdte1 "outcmdte.1: #35: date of outcome data collection"

label variable  outcmdte2 "outcmdte.2: #35: date of outcome data collection"

label variable  outcmdte3 "outcmdte.3: #35: date of outcome data collection"

label variable  outcmfcs1 "outcmfcs.1: #36: foster care status at outcomes collection"

label variable  outcmfcs2 "outcmfcs.2: #36: foster care status at outcomes collection"

label variable  outcmfcs3 "outcmfcs.3: #36: foster care status at outcomes collection"
```

```
label variable  currfte1 "currfte.1: #37: current full time employment"

label variable  currfte2 "currfte.2: #37: current full time employment"

label variable  currfte3 "currfte.3: #37: current full time employment"

label variable  currpte1 "currpte.1: #38: current part-time employment"

label variable  currpte2 "currpte.2: #38: current part-time employment"

label variable  currpte3 "currpte.3: #38: current part-time employment"

label variable  emplysklls1 "emplysklls.1: #39: employment related skills"

label variable  emplysklls2 "emplysklls.2: #39: employment related skills"

label variable  emplysklls3 "emplysklls.3: #39: employment related skills"

label variable  socsecrty1 "socsecrty.1: #40: social security"

label variable  socsecrty2 "socsecrty.2: #40: social security"

label variable  socsecrty3 "socsecrty.3: #40: social security"

label variable  educaid1 "educaid.1: #41: educational aid"

label variable  educaid2 "educaid.2: #41: educational aid"

label variable  educaid3 "educaid.3: #41: educational aid"

label variable  pubfinas1 "pubfinas.1: #42: public financial assistance"

label variable  pubfinas2 "pubfinas.2: #42: public financial assistance"

label variable  pubfinas3 "pubfinas.3: #42: public financial assistance"

label variable  pubfoodas1 "pubfoodas.1: #43: public food assistance"

label variable  pubfoodas2 "pubfoodas.2: #43: public food assistance"

label variable  pubfoodas3 "pubfoodas.3: #43: public food assistance"

label variable  pubhousas1 "pubhousas.1: #44: public housing assistance"

label variable  pubhousas2 "pubhousas.2: #44: public housing assistance"

label variable  pubhousas3 "pubhousas.3: #44: public housing assistance"

label variable  othrfinas1 "othrfinas.1: #45: other financial support"

label variable  othrfinas2 "othrfinas.2: #45: other financial support"

label variable  othrfinas3 "othrfinas.3: #45: other financial support"

label variable  highedcert1 "highedcert.1: #46: highest educational certification received"

label variable  highedcert2 "highedcert.2: #46: highest educational certification received"

label variable  highedcert3 "highedcert.3: #46: highest educational certification received"

label variable  currenroll1 "currenroll.1: #47: current enrollment and attendance"

label variable  currenroll2 "currenroll.2: #47: current enrollment and attendance"
```

```
label variable  currenroll3 "currenroll.3: #47: current enrollment and attendance"

label variable  cnctadult1 "cnctadult.1: #48: connection to adult"

label variable  cnctadult2 "cnctadult.2: #48: connection to adult"

label variable  cnctadult3 "cnctadult.3: #48: connection to adult"

label variable  homeless1 "homeless.1: #49: homelessness"

label variable  homeless2 "homeless.2: #49: homelessness"

label variable  homeless3 "homeless.3: #49: homelessness"

label variable  subabuse1 "subabuse.1: #50: substance abuse referral"

label variable  subabuse2 "subabuse.2: #50: substance abuse referral"

label variable  subabuse3 "subabuse.3: #50: substance abuse referral"

label variable  incarc1 "incarc.1: #51: incarceration"

label variable  incarc2 "incarc.2: #51: incarceration"

label variable  incarc3 "incarc.3: #51: incarceration"

label variable  children1 "children.1: #52: children"

label variable  children2 "children.2: #52: children"

label variable  children3 "children.3: #52: children"

label variable  marriage1 "marriage.1: #53: marriage at childï¿½s birth"

label variable  marriage2 "marriage.2: #53: marriage at childï¿½s birth"

label variable  marriage3 "marriage.3: #53: marriage at childï¿½s birth"

label variable  medicaid1 "medicaid.1: #54: medicaid"

label variable  medicaid2 "medicaid.2: #54: medicaid"

label variable  medicaid3 "medicaid.3: #54: medicaid"

label variable  othrhlthin1 "othrhlthin.1: #55: other health insurance coverage"

label variable  othrhlthin2 "othrhlthin.2: #55: other health insurance coverage"

label variable  othrhlthin3 "othrhlthin.3: #55: other health insurance coverage"

label variable  medicalin1 "medicalin.1: #56: health insurance type: medical"

label variable  medicalin2 "medicalin.2: #56: health insurance type: medical"

label variable  medicalin3 "medicalin.3: #56: health insurance type: medical"

label variable  mentlhlthin1 "mentlhlthin.1: #57: health insurance type: mental health"

label variable  mentlhlthin2 "mentlhlthin.2: #57: health insurance type: mental health"

label variable  mentlhlthin3 "mentlhlthin.3: #57: health insurance type: mental health"

label variable  prescripin1 "prescripin.1: #58: health insurance type: prescription drugs"
```

```
label variable  prescripin2 "prescripin.2: #58: health insurance type: prescription drugs"

label variable  prescripin3 "prescripin.3: #58: health insurance type: prescription drugs"

label variable  insample1 "insample.1: youth is in the sample"

label variable  insample2 "insample.2: youth is in the sample"

label variable  insample3 "insample.3: youth is in the sample"

label variable  responded1 "responded.1: responded to at least one survey question"

label variable  responded2 "responded.2: responded to at least one survey question"

label variable  responded3 "responded.3: responded to at least one survey question"

label variable  fy "the federal fiscal year covered by this dataset"

label variable  version "the version number for this dataset"

label variable  state "state fips code"

label variable  repdatyr "reporting period end date: year"

label variable  repdatmo "reporting period end date: month"

label variable  fipscode "county fips code"

label variable  untodetm "child unable to determine race"

label variable  clindis "diagnosed disability"

label variable  mr "mental retardation"

label variable  vishear "visually or hearing impaired"

label variable  phydis "physically disabled"

label variable  dsmiii "emotionally disturbed"

label variable  othermed "other diagnosed condition"

label variable  everadpt "child ever adopted"

label variable  ageadopt "age at adoption"

label variable  totalrem "total number of removals"

label variable  numplep "placement settings in current fc episode"

label variable  manrem "removal manner"

label variable  phyabuse "removal reason-physical abuse"

label variable  sexabuse "removal reason-sexual abuse"

label variable  neglect "removal reason-neglect"

label variable  aaparent "removal reason-alcohol abuse parent"

label variable  daparent "removal reason-drug abuse parent"

label variable  aachild "removal reason-alcohol abuse child"
```

```
label variable  dachild "removal reason-drug abuse child"

label variable  childis "removal reason-child disability"

label variable  chbehprb "removal reason-child behavior problem"

label variable  prtsdied "removal reason-parent death"

label variable  prtsjail "removal reason-parent incarceration"

label variable  nocope "removal reason-caretaker inability cope"

label variable  abandmnt "removal reason-abandonment"

label variable  relinqsh "removal reason-relinquishment"

label variable  housing "removal reason-inadequate housing"

label variable  curplset "current placement setting"

label variable  placeout "out of state placement"

label variable  casegoal "most recent case plan goal"

label variable  ctkfamst "principal caretaker family structure"

label variable  ctk1yr "1st principal caretaker year of birth"

label variable  ctk2yr "2nd principal caretaker year of birth"

label variable  fosfamst "foster family structure"

label variable  fcctk1yr "1st foster caretaker year of birth"

label variable  fcctk2yr "2nd foster caretaker year of birth"

label variable  rf1amakn "1st foster caretaker am indian/ak native"

label variable  rf1asian "1st foster caretaker asian"

label variable  rf1blkaa "1st foster caretaker black/af amer"

label variable  rf1nhopi "1st foster caretaker hawaii/pacif island"

label variable  rf1white "1st foster caretaker white"

label variable  rf1utod "1st foster caretaker unable to det. race"

label variable  hofcctk1 "1st foster caretaker hispanic origin"

label variable  rf2amakn "2nd foster caretaker am indian/ak native"

label variable  rf2asian "2nd foster caretaker asian"

label variable  rf2blkaa "2nd foster caretaker black/af amer"

label variable  rf2nhopi "2nd foster caretaker hawaii/pacif island"

label variable  rf2white "2nd foster caretaker white"

label variable  rf2utod "2nd foster caretaker unable to det. race"

label variable  hofcctk2 "2nd foster caretaker hispanic origin"
```

```
label variable  disreasn "discharge reason"

label variable  ivefc "title iv-e foster care payments"

label variable  iveaa "title iv-e adoption assistance"

label variable  ivaafdc "title iv-a afdc payment"

label variable  ivdchsup "title iv-d child support funds"

label variable  xixmedcd "title xix medicaid"

label variable  ssiother "ssi or social security act benefits"

label variable  noa "only state or other support"

label variable  fcmntpay "monthly fc payment"

label variable  pedrevdt "periodic review date"

label variable  rem1dt "date of first removal"

label variable  remtrndt "removal transaction date"

label variable  dlstfcdt "discharge date for previous removal"

label variable  latremdt "date of latest removal"

label variable  cursetdt "begin date for current placement setting"

label variable  dodfcdt "date of discharge from foster care"

label variable  dodtrndt "date that the discharge was recorded"

label variable  tprmomdt "termination date of parental rights - mom"

label variable  tprdaddt "termination date of parental rights - dad"

label variable  tprdate "date of parents loss of parental rights"

label variable  latremlos "length (days) since latest removal date"

label variable  settinglos "length (days) in current placement setting"

label variable  previouslos "length (days) of previous fc stay"

label variable  lifelos "total days stay in fc, all episodes"

label variable  ageatstart "age on the first day of the fiscal year"

label variable  ageatlatrem "age at most recent removal"

label variable  ageatend "age of child at the end of ffy, or at exit"

label variable  inatstart "in fc at the beginning of the ffy"

label variable  inatend "in fc at the end of the fiscal year"

label variable  entered "entered fc during the fiscal year"

label variable  exited "discharged from fc during ffy"

label variable  served "in at start or entered fc during fy"
```

label variable iswaiting "child is waiting for adoption"

label variable istpr "parents have relinquished parental rights"

label variable agedout "youth is no longer eligible for foster care due to age"

label variable ru13 "rural urban continuum code"

*add value labels the new data file.

label define stfips ///

  1 "Alabama" ///

  2 "Alaska" ///

  4 "Arizona" ///

  5 "Arkansas" ///

  6 "California" ///

  8 "Colorado" ///

  9 "Connecticut" ///

 10 "Delaware" ///

 11 "District of Columbia" ///

 12 "Florida" ///

 13 "Georgia" ///

 15 "Hawaii" ///

 16 "Idaho" ///

 17 "Illinois" ///

 18 "Indiana" ///

 19 "Iowa" ///

 20 "Kansas" ///

 21 "Kentucky" ///

 22 "Louisiana" ///

 23 "Maine" ///

 24 "Maryland" ///

 25 "Massachusetts" ///

 26 "Michigan" ///

 27 "Minnesota" ///

```
28 "Mississippi" ///
29 "Missouri" ///
30 "Montana" ///
31 "Nebraska" ///
32 "Nevada" ///
33 "New Hampshire" ///
34 "New Jersey" ///
35 "New Mexico" ///
36 "New York" ///
37 "North Carolina" ///
38 "North Dakota" ///
39 "Ohio" ///
40 "Oklahoma" ///
41 "Oregon" ///
42 "Pennsylvania" ///
44 "Rhode Island" ///
45 "South Carolina" ///
46 "South Dakota" ///
47 "Tennessee" ///
48 "Texas" ///
49 "Utah" ///
50 "Vermont" ///
51 "Virginia" ///
53 "Washington" ///
54 "West Virginia" ///
55 "Wisconsin" ///
56 "Wyoming" ///
72 "Puerto Rico"
label define sex  ///
 1 "male"  ///
 2 "female"
label define amiakn  ///
```

```
   0 "no"  ///
   1 "yes"  ///
  77 "unknown"
label define asian ///
   0 "no" ///
   1 "yes" ///
  77 "unknown"
label define blkafram ///
   0 "no" ///
   1 "yes" ///
  77 "unknown"
label define hawaiipi ///
   0 "no" ///
   1 "yes" ///
  77 "unknown"
label define white ///
   0 "no" ///
   1 "yes" ///
  77 "unknown"
label define raceunkn ///
   0 "no" ///
   1 "yes" ///
  77 "unknown"
label define racedcln ///
   0 "no" ///
   1 "yes" ///
  77 "unknown"
label define hisorgin ///
   0 "no" ///
   1 "yes" ///
   2 "declined" ///
   3 "unknown" ///
```

```
   77 "unknown"
label define samplestate ///
 0 "no" ///
 1 "yes"
label define baseline ///
 0 "no" ///
 1 "yes"
label define fy11cohort ///
 0 "no" ///
 1 "yes"
label define elig191 ///
 0 "no" ///
 1 "yes"
label define elig192 ///
 0 "no" ///
 1 "yes"
label define elig193 ///
 0 "no" ///
 1 "yes"
label define elig211 ///
 0 "no" ///
 1 "yes"
label define elig212 ///
 0 "no" ///
 1 "yes"
label define elig213 ///
 0 "no" ///
 1 "yes"
label define outcmrpt1 ///
 1 "participated" ///
 2 "declined" ///
 3 "parent declined" ///
```

```
    4 "incapacitated" ///

    5 "incarcerated" ///

    6 "runaway or missing" ///

    7 "unable to locate" ///

    8 "death" ///

    9 "not in sample" ///

   77 "blank"

label define outcmrpt2 ///

  1 "participated" ///

  2 "declined" ///

  3 "parent declined" ///

  4 "incapacitated" ///

  5 "incarcerated" ///

  6 "runaway or missing" ///

  7 "unable to locate" ///

  8 "death" ///

  9 "not in sample" ///

 77 "blank"

label define outcmrpt3 ///

  1 "participated" ///

  2 "declined" ///

  3 "parent declined" ///

  4 "incapacitated" ///

  5 "incarcerated" ///

  6 "runaway or missing" ///

  7 "unable to locate" ///

  8 "death" ///

  9 "not in sample" ///

 77 "blank"

label define outcmfcs1 ///

  0 "no" ///

  1 "yes" ///
```

```
  77 "blank"
label define outcmfcs2 ///
 0 "no" ///
 1 "yes" ///
 77 "blank"
label define outcmfcs3 ///
 0 "no" ///
 1 "yes" ///
 77 "blank"
label define currfte1 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define currfte2 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define currfte3 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define currpte1 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define currpte2 ///
 0 "no" ///
 1 "yes" ///
```

```
 2 "declined" ///

 77 "blank"

label define currpte3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define emplysklls1 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define emplysklls2 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define emplysklls3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define socsecrty1 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define socsecrty2 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"
```

```
label define socsecrty3 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define educaid1 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define educaid2 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define educaid3 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank"
label define pubfinas1 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank" ///
 88 "not applicable"
label define pubfinas2 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 77 "blank" ///
 88 "not applicable"
```

```
label define pubfinas3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

77 "blank" ///

 88 "not applicable"

label define pubfoodas1 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

77 "blank" ///

 88 "not applicable"

label define pubfoodas2 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

77 "blank" ///

 88 "not applicable"

label define pubfoodas3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

77 "blank" ///

 88 "not applicable"

label define pubhousas1 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

77 "blank" ///

 88 "not applicable"

label define pubhousas2 ///

 0 "no" ///
```

```
 1 "yes" ///

 2 "declined" ///

 77 "blank" ///

 88 "not applicable"

label define pubhousas3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank" ///

 88 "not applicable"

label define othrfinas1 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define othrfinas2 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define othrfinas3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 77 "blank"

label define highedcert1 ///

 1 "high school or ged" ///

 2 "vocational certificate" ///

 3 "vocational license" ///

 4 "associate degree" ///

 5 "bachelor degree" ///

 6 "higher degree" ///
```

```
  7 "none of the above" ///

  8 "declined" ///

 77 "blank"

label define highedcert2 ///

  1 "high school or ged" ///

  2 "vocational certificate" ///

  3 "vocational license" ///

  4 "associate degree" ///

  5 "bachelor degree" ///

  6 "higher degree" ///

  7 "none of the above" ///

  8 "declined" ///

 77 "blank"

label define highedcert3 ///

  1 "high school or ged" ///

  2 "vocational certificate" ///

  3 "vocational license" ///

  4 "associate degree" ///

  5 "bachelor degree" ///

  6 "higher degree" ///

  7 "none of the above" ///

  8 "declined" ///

 77 "blank"

label define currenroll1 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define currenroll2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///
```

77 "blank"

label define currenroll3 ///

0 "no" ///

1 "yes" ///

2 "declined" ///

77 "blank"

label define cnctadult1 ///

0 "no" ///

1 "yes" ///

2 "declined" ///

77 "blank"

label define cnctadult2 ///

0 "no" ///

1 "yes" ///

2 "declined" ///

77 "blank"

label define cnctadult3 ///

0 "no" ///

1 "yes" ///

2 "declined" ///

77 "blank"

label define homeless1 ///

0 "no" ///

1 "yes" ///

2 "declined" ///

77 "blank"

label define homeless2 ///

0 "no" ///

1 "yes" ///

2 "declined" ///

77 "blank"

label define homeless3 ///

```
  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define subabuse1 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define subabuse2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define subabuse3 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define incarc1 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define incarc2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

 77 "blank"

label define incarc3 ///

  0 "no" ///

  1 "yes" ///
```

```stata
   2 "declined" ///
  77 "blank"
label define children1 ///
   0 "no" ///
   1 "yes" ///
   2 "declined" ///
  77 "blank"
label define children2 ///
   0 "no" ///
   1 "yes" ///
   2 "declined" ///
  77 "blank"
label define children3 ///
   0 "no" ///
   1 "yes" ///
   2 "declined" ///
  77 "blank"
label define marriage1 ///
   0 "no" ///
   1 "yes" ///
   2 "declined" ///
  77 "blank" ///
  88 "not applicable"
label define marriage2 ///
   0 "no" ///
   1 "yes" ///
   2 "declined" ///
  77 "blank" ///
  88 "not applicable"
label define marriage3 ///
   0 "no" ///
   1 "yes" ///
```

```
  2 "declined" ///

 77 "blank" ///

 88 "not applicable"

label define medicaid1 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank"

label define medicaid2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank"

label define medicaid3 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank"

label define othrhlthin1 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank" ///

 88 "not applicable"

label define othrhlthin2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///
```

```
 3 "do not know" ///

77 "blank" ///

88 "not applicable"

label define othrhlthin3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 3 "do not know" ///

77 "blank" ///

88 "not applicable"

label define medicalin1 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 3 "do not know" ///

77 "blank" ///

88 "not applicable"

label define medicalin2 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 3 "do not know" ///

77 "blank" ///

88 "not applicable"

label define medicalin3 ///

 0 "no" ///

 1 "yes" ///

 2 "declined" ///

 3 "do not know" ///

77 "blank" ///

88 "not applicable"

label define mentlhlthin1 ///
```

```
  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank" ///

 88 "not applicable"

label define mentlhlthin2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank" ///

 88 "not applicable"

label define mentlhlthin3 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank" ///

 88 "not applicable"

label define prescripin1 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///

 77 "blank" ///

 88 "not applicable"

label define prescripin2 ///

  0 "no" ///

  1 "yes" ///

  2 "declined" ///

  3 "do not know" ///
```

```
 77 "blank" ///
 88 "not applicable"
label define prescripin3 ///
 0 "no" ///
 1 "yes" ///
 2 "declined" ///
 3 "do not know" ///
 77 "blank" ///
 88 "not applicable"
label define insample1 ///
 0 "no" ///
 1 "yes"
label define insample2 ///
 0 "no" ///
 1 "yes"
label define insample3 ///
 0 "no" ///
 1 "yes"
label define responded1 ///
 0 "no" ///
 1 "yes"
label define responded2 ///
 0 "no" ///
 1 "yes"
label define responded3 ///
 0 "no" ///
 1 "yes"
label define state ///
 1 "Alabama" ///
 2 "Alaska" ///
 4 "Arizona" ///
 5 "Arkansas" ///
```

6 "California" ///

 8 "Colorado" ///

 9 "Connecticut" ///

10 "Delaware" ///

11 "District of Columbia" ///

12 "Florida" ///

13 "Georgia" ///

15 "Hawaii" ///

16 "Idaho" ///

17 "Illinois" ///

18 "Indiana" ///

19 "Iowa" ///

20 "Kansas" ///

21 "Kentucky" ///

22 "Louisiana" ///

23 "Maine" ///

24 "Maryland" ///

25 "Massachusetts" ///

26 "Michigan" ///

27 "Minnesota" ///

28 "Mississippi" ///

29 "Missouri" ///

30 "Montana" ///

31 "Nebraska" ///

32 "Nevada" ///

33 "New Hampshire" ///

34 "New Jersey" ///

35 "New Mexico" ///

36 "New York" ///

37 "North Carolina" ///

38 "North Dakota" ///

39 "Ohio" ///

```
40 "Oklahoma" ///

41 "Oregon" ///

42 "Pennsylvania" ///

44 "Rhode Island" ///

45 "South Carolina" ///

46 "South Dakota" ///

47 "Tennessee" ///

48 "Texas" ///

49 "Utah" ///

50 "Vermont" ///

51 "Virginia" ///

53 "Washington" ///

54 "West Virginia" ///

55 "Wisconsin" ///

56 "Wyoming" ///

72 "Puerto Rico"

label define fipscode ///

  8 "Fewer than 1000 cases in the County" ///

1073 "Jefferson, AL" ///

4013 "Maricopa, AZ" ///

4019 "Pima, AZ" ///

4021 "Pinal, AZ" ///

6001 "Alameda, CA" ///

6007 "Butte, CA" ///

6013 "Contra Costa, CA" ///

6019 "Fresno, CA" ///

6029 "Kern, CA" ///

6037 "Los Angeles, CA" ///

6059 "Orange, CA" ///

6065 "Riverside, CA" ///

6067 "Sacramento, CA" ///

6071 "San Bernardino, CA" ///
```

6073 "San Diego, CA" ///

6075 "San Francisco, CA" ///

6077 "San Joaquin, CA" ///

6085 "Santa Clara, CA" ///

6107 "Tulare, CA" ///

6111 "Ventura, CA" ///

8001 "Adams, CO" ///

8005 "Arapahoe, CO" ///

8031 "Denver, CO" ///

8041 "El Paso, CO" ///

8059 "Jefferson, CO" ///

9003 "Hartford, CT" ///

9009 "New Haven, CT" ///

11001 "District of Columbia" ///

12011 "Broward, FL" ///

12031 "Duval, FL" ///

12057 "Hillsborough, FL" ///

12086 "Miami-Dade, FL" ///

12095 "Orange, FL" ///

12099 "Palm Beach, FL" ///

12101 "Pasco, FL" ///

12103 "Pinellas, FL" ///

12105 "Polk, FL" ///

12127 "Volusia, FL" ///

13121 "Fulton, GA" ///

15003 "Honolulu, HI" ///

17031 "Cook, IL" ///

17143 "Peoria, IL" ///

17163 "St. Clair, IL" ///

17201 "Winnebago, IL" ///

18003 "Allen, IN" ///

18089 "Lake, IN" ///

18097 "Marion, IN" ///

18163 "Vanderburgh, IN" ///

19153 "Polk, IA" ///

20173 "Sedgwick, KS" ///

20177 "Shawnee, KS" ///

21067 "Fayette, KY" ///

21111 "Jefferson, KY" ///

24510 "Baltimore City, MD" ///

25005 "Bristol, MA" ///

25009 "Essex, MA" ///

25013 "Hampden, MA" ///

25017 "Middlesex, MA" ///

25025 "Suffolk, MA" ///

25027 "Worcester, MA" ///

26049 "Genesee, MI" ///

26081 "Kent, MI" ///

26099 "Macomb, MI" ///

26125 "Oakland, MI" ///

26163 "Wayne, MI" ///

27053 "Hennepin, MN" ///

27123 "Ramsey, MN" ///

29077 "Greene, MO" ///

29095 "Jackson, MO" ///

29189 "St. Louis, MO" ///

31055 "Douglas, NE" ///

31109 "Lancaster, NE" ///

32003 "Clark, NV" ///

32031 "Washoe, NV" ///

34007 "Camden, NJ" ///

34013 "Essex, NJ" ///

36029 "Erie, NY" ///

36061 "New York, NY" ///

```
36103 "Suffolk, NY" ///
36119 "Westchester, NY" ///
37119 "Mecklenburg, NC" ///
39035 "Cuyahoga, OH" ///
39049 "Franklin, OH" ///
39061 "Hamilton, OH" ///
39113 "Montgomery, OH" ///
39153 "Summit, OH" ///
40109 "Oklahoma, OK" ///
40143 "Tulsa, OK" ///
41039 "Lane, OR" ///
41047 "Marion, OR" ///
41051 "Multnomah, OR" ///
41067 "Washington, OR" ///
42003 "Allegheny, PA" ///
42101 "Philadelphia, PA" ///
44007 "Providence, RI" ///
47093 "Knox, TN" ///
47157 "Shelby, TN" ///
48029 "Bexar, TX" ///
48113 "Dallas, TX" ///
48201 "Harris, TX" ///
48439 "Tarrant, TX" ///
48453 "Travis, TX" ///
49035 "Salt Lake, UT" ///
53011 "Clark, WA" ///
53033 "King, WA" ///
53053 "Pierce, WA" ///
53061 "Snohomish, WA" ///
53063 "Spokane, WA" ///
55079 "Milwaukee, WI"
 label define untodetm ///
```

```
    0 "no" ///
    1 "yes"
label define clindis ///
    1 "yes" ///
    2 "no" ///
    3 "not yet determined"
label define mr ///
    0 "no" ///
    1 "yes"
label define vishear ///
    0 "no" ///
    1 "yes"
label define phydis ///
    0 "no" ///
    1 "yes"
label define dsmiii ///
    0 "no" ///
    1 "yes"
label define othermed ///
    0 "no" ///
    1 "yes"
label define everadpt ///
    0 "not applicable" ///
    1 "yes, child has been legally adopted" ///
    2 "no, has never been legally adopted" ///
    3 "unable to determine"
label define ageadopt ///
    0 "not applicable" ///
    1 "less than 2 years old" ///
    2 "2-5 years old" ///
    3 "6-12 years old" ///
    4 "13 years or older" ///
```

```
    5 "unable to determine"
label define manrem ///
 1 "voluntary" ///
 2 "court ordered" ///
 3 "not yet determined"
label define phyabuse ///
 0 "no" ///
 1 "yes"
label define sexabuse ///
 0 "no" ///
 1 "yes"
label define neglect ///
 0 "no" ///
 1 "yes"
label define aaparent ///
 0 "no" ///
 1 "yes"
label define daparent ///
 0 "no" ///
 1 "yes"
label define aachild ///
 0 "no" ///
 1 "yes"
label define dachild ///
 0 "no" ///
 1 "yes"
label define childis ///
 0 "no" ///
 1 "yes"
label define chbehprb ///
 0 "no" ///
 1 "yes"
```

```
label define prtsdied ///

  0 "no" ///

  1 "yes"


label define prtsjail ///

  0 "no" ///

  1 "yes"

label define nocope ///

  0 "no" ///

  1 "yes"

label define abandmnt ///

  0 "no" ///

  1 "yes"

label define relinqsh ///

  0 "no" ///

  1 "yes"

label define housing ///

  0 "no" ///

  1 "yes"

label define curplset ///

  1 "pre-adoptive home" ///

  2 "foster home, relative" ///

  3 "foster home, non-relative" ///

  4 "group home" ///

  5 "institution" ///

  6 "supervised independent living" ///

  7 "runaway" ///

  8 "trial home visit" ///

 99 "missing"

label define placeout ///

  0 "not applicable" ///

  1 "yes" ///
```

```
    2 "no" ///
    3 "unable to determine"
label define casegoal ///
    1 "reunify with parent, principal caretaker" ///
    2 "live with other relative(s)" ///
    3 "adoption" ///
    4 "long-term foster care" ///
    5 "emancipation" ///
    6 "guardianship" ///
    7 "case plan goal not yet established" ///
   99 "missing"
label define ctkfamst ///
    0 "not applicable" ///
    1 "married couple" ///
    2 "unmarried couple" ///
    3 "single female" ///
    4 "single male" ///
    5 "unable to determine"
label define fosfamst ///
    0 "not applicable" ///
    1 "married couple" ///
    2 "unmarried couple" ///
    3 "single female" ///
    4 "single male" ///
    5 "unable to determine"
label define rf1amakn ///
    0 "no" ///
    1 "yes"
label define rf1asian ///
    0 "no" ///
    1 "yes"
label define rf1blkaa ///
```

```
  0 "no" ///

  1 "yes"

label define rf1nhopi ///

  0 "no" ///

  1 "yes"

label define rf1white ///

  0 "no" ///

  1 "yes"

label define rf1utod ///

  0 "no" ///

  1 "yes"

label define hofcctk1 ///

  0 "not applicable" ///

  1 "yes" ///

  2 "no" ///

  3 "unable to determine"

label define rf2amakn ///

  0 "no" ///

  1 "yes"

label define rf2asian ///

  0 "no" ///

  1 "yes"

label define rf2blkaa ///

  0 "no" ///

  1 "yes"

label define rf2nhopi ///

  0 "no" ///

  1 "yes"

label define rf2white ///

  0 "no" ///

  1 "yes"

label define rf2utod ///
```

```
  0 "no" ///
  1 "yes"
label define hofcctk2 ///
  0 "not applicable" ///
  1 "yes" ///
  2 "no" ///
  3 "unable to determine"
label define disreasn ///
  0 "not applicable" ///
  1 "reunified with parent, primary caretaker" ///
  2 "living with other relative(s)" ///
  3 "adoption" ///
  4 "emancipation" ///
  5 "guardianship" ///
  6 "transfer to another agency" ///
  7 "runaway" ///
  8 "death of child" ///
 99 "missing"
label define ivefc ///
  0 "no" ///
  1 "yes"
label define iveaa ///
  0 "no" ///
  1 "yes"
label define ivaafdc ///
  0 "no" ///
  1 "yes"
label define ivdchsup ///
  0 "no" ///
  1 "yes"
label define xixmedcd ///
  0 "no" ///
```

```
     1 "yes"
label define ssiother ///
 0 "no" ///
 1 "yes"
label define noa ///
 0 "no" ///
 1 "yes"
label define ageatstart ///
 99 "dob missing"
label define ageatlatrem ///
 99 "dob missing"
label define ageatend ///
 99 "dob missing"
label define inatstart ///
 0 "no" ///
 1 "yes"
label define inatend ///
 0 "no" ///
 1 "yes"
label define entered ///
 0 "no" ///
 1 "yes"
label define exited ///
 0 "no" ///
 1 "yes"
label define served ///
 0 "no" ///
 1 "yes"
label define iswaiting ///
 0 "no" ///
 1 "yes"
label define istpr ///
```

```
     0 "no" ///

     1 "yes"

label define agedout ///

     0 "no" ///

     1 "yes"

label define ru13 ///

     1 "metro: > 1 million population" ///

     2 "metro: 250k to 1 million population" ///

     3 "metro: < 250k population" ///

     4 "nonmetro: urban > 20k pop; adjacent" ///

     5 "nonmetro: urban >20k pop; non-adjacent" ///

     6 "nonmetro: urban 2.5k to 20k; adjacent" ///

     7 "nonmetro; urban 2.5 to 20k; non-adjacent" ///

     8 "rural or < 2.5k population; adjacent" ///

     9 "rural or < 2.5k population; non-adjacent"

label values stfips stfips

label values sex sex

label values amiakn amiakn

label values asian asian

label values blkafram blkafram

label values hawaiipi hawaiipi

label values white white

label values raceunkn raceunkn

label values racedcln racedcln

label values hisorgin hisorgin

label values samplestate samplestate

label values baseline baseline

label values fy11cohort fy11cohort

label values elig191 elig191

label values elig192 elig192

label values elig193 elig193

label values elig211 elig211
```

```
label values elig212 elig212

label values elig213 elig213

label values outcmrpt1 outcmrpt1

label values outcmrpt2 outcmrpt2

label values outcmrpt3 outcmrpt3

label values outcmfcs1 outcmfcs1

label values outcmfcs2 outcmfcs2

label values outcmfcs3 outcmfcs3

label values currfte1 currfte1

label values currfte2 currfte2

label values currfte3 currfte3

label values currpte1 currpte1

label values currpte2 currpte2

label values currpte3 currpte3

label values emplysklls1 emplysklls1

label values emplysklls2 emplysklls2

label values emplysklls3 emplysklls3

label values socsecrty1 socsecrty1

label values socsecrty2 socsecrty2

label values socsecrty3 socsecrty3

label values educaid1 educaid1

label values educaid2 educaid2

label values educaid3 educaid3

label values pubfinas1 pubfinas1

label values pubfinas2 pubfinas2

label values pubfinas3 pubfinas3

label values pubfoodas1 pubfoodas1

label values pubfoodas2 pubfoodas2

label values pubfoodas3 pubfoodas3

label values pubhousas1 pubhousas1

label values pubhousas2 pubhousas2

label values pubhousas3 pubhousas3
```

```
label values othrfinas1 othrfinas1

label values othrfinas2 othrfinas2

label values othrfinas3 othrfinas3

label values highedcert1 highedcert1

label values highedcert2 highedcert2

label values highedcert3 highedcert3

label values currenroll1 currenroll1

label values currenroll2 currenroll2

label values currenroll3 currenroll3

label values cnctadult1 cnctadult1

label values cnctadult2 cnctadult2

label values cnctadult3 cnctadult3

label values homeless1 homeless1

 save "c:\temp\AFCARS-FC- FY2011\Stata Files\merged-nytd-c2011-AFCARSFC-2011-with-labels.dta",
replace
```

This document was prepared by Research Analyst, Holly M. Larrabee, MSHP. Email questions to NDACANsupport@cornell.edu.