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ABSTRACT

This report provides a statistical portrait of Kentucky children's well-being, by county and in the state overall. Part 1 of the report, "Young Families in Peril," profiles poverty in the state, noting that the vast majority of poor families are working, married-couple households; however, families with household heads younger than 30 years are twice as likely to be poor as families with older household heads. Part 2, "State and County Data," gives narrative descriptions of trends and statewide and county statistics on child poverty, births, births to teenagers, single parents, students in school, and child abuse and neglect. Findings indicate that, during the 1980s: (1) child poverty increased from 20 to 25 percent; (2) the birth rate was stable, with an infant mortality rate of 8.0 per 1,000 live births in 1993; (3) county teenage birth rates are inversely related to county per capita income, with an overall teen birth rate of 21.4 per 1,000 population of females ages 12 through 17; (4) the number of children living with a single parent increased by 62%; (5) the transition rate (percentage of high school graduates who have gone on to further school and who are employed) averaged 93 percent, the state dropout rate (defined as the percentage of students enrolled in grades 7 to 12 who do not enroll in school the next year) is 3.5 percent, with about 46 percent of students eligible for a free or reduced price lunch; and (6) the number of children reported abused or neglected doubled. (KDFB)

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KENTUCKY'S CHILDREN

County Data Book, 1994



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County Data Book, 1994



Prepared by Kentucky KIDS COUNT Consortium

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**Data Analysis by
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Funded by The Annie E. Casey Foundation

December 1994

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All members of the Kentucky KIDS COUNT Consortium contributed to this report on the status of children in our state. However, the efforts of Michael Price and the staff at the Center for Urban and Economic Research at the University of Louisville were particularly crucial.

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YOUNG FAMILIES IN PERIL

A SPECIAL STATISTICAL REPORT

The following special statistical report for the 1994 Kentucky KIDS COUNT report examines poverty among families with children in Kentucky. Families with household heads less than thirty are more likely to be poor. The vast majority of these families are working yet unable to bring their families income above the official poverty level.

YOUNG FAMILIES IN PERIL

The American dream may remain just a dream for many young families with children in Kentucky today. At no other time in our history, have so many young families with children been poor. But the real peril lies not just in the present but in their prospects for the future.

Child Poverty Increases

Much has been written about the astonishingly high poverty rates among children — rates higher than for any other age group in our nation.

In 1990, the latest year for which Census numbers on state level poverty among children is available, one in four (24.5 percent) Kentucky children was poor. The percentage of poor children in the Commonwealth grew over 15 percent from 1980. National trends suggest that poverty among children, especially younger children, has continued to increase in the 1990s.

Young Families at Risk

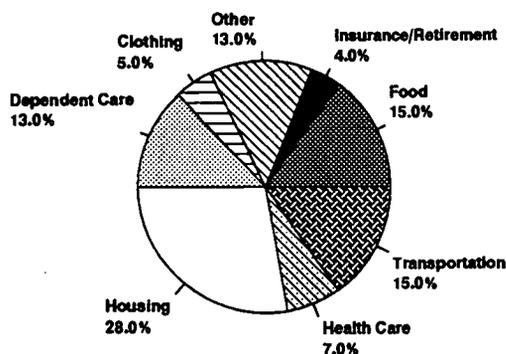
Sometimes we forget that children are poor along with their families. Families are poor because parents do not earn sufficient income to lift themselves and their children out of poverty. The table on the following page illustrates the dramatic increase in poverty for young families.

Lower Monthly Living Standard for a Family of Four in Kentucky, 1994

While this study focuses on families with incomes below the official federal poverty level, that level does not come close to capturing the true cost of a minimal standard of living. The methodology for the poverty level, set in the 1950s, has never been revised. The U.S. Department of Labor determines a lower monthly living standard for different regions of the country based on surveys of cost and lower income families' spending patterns.

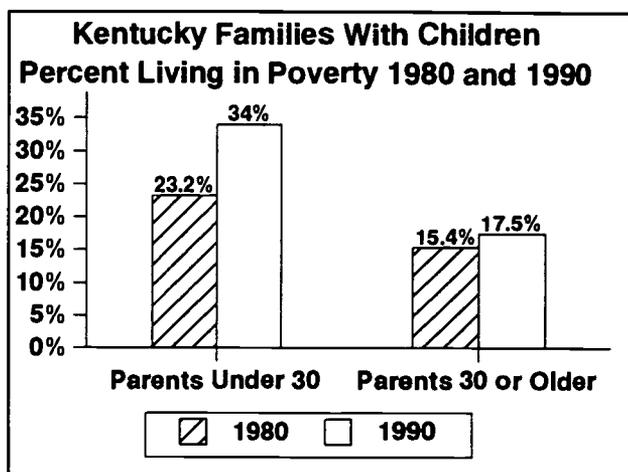
For Kentucky, we used the Southern Regional Standard, averaging the metro and non-metro amounts. The pie below shows how a typical family would budget \$1,812 monthly in order to meet a minimal standard of living.

**Total Income Required: \$1,812 monthly
(\$21,750 annually)**



- The 1994 official federal poverty level for a family of four is \$1,230 monthly (\$14,764 annually).
- A single wage earner must make at least \$10 per hour to meet this basic living standard.

According to the 1990 Census, one in three (34 percent) families with children where the head of household was under 30 years old lived below poverty. The poverty rate for Kentucky families with children with older heads of households was 17.5 percent.



It may seem logical that more young families are poor, given that younger workers tend to make lower wages and the responsibilities of child care may interfere with full time work for one or both parents. In fact, when we compare 1990 and 1980 Census data for Kentucky families, poverty rates are consistently higher in both years for young families.

The startling finding is that in 1990 younger families with children were twice as likely to be poor as families with older heads of households. In 1980, younger families were also more likely to be poor, but not by as great a factor.

Rose Stacy, 27, describes herself as "the poor working for the poor." She is employed by an organization which provides help to low income individuals.

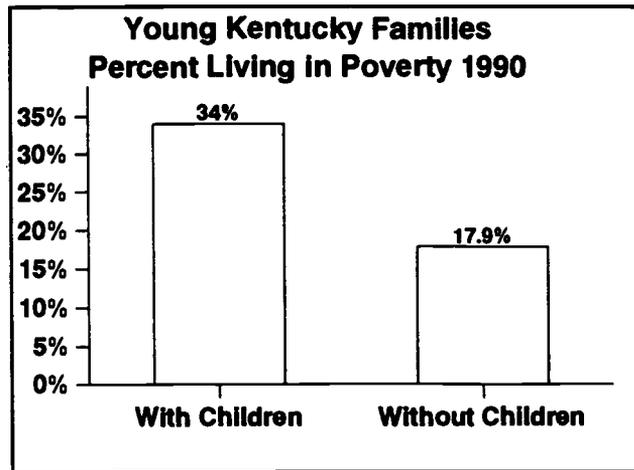
Rose and her husband have two children, 10 and 7. They both work full-time, but their combined income is just above the federal poverty level. They are not eligible for assistance under the Aid to Families with Dependent Children program, public health insurance, or subsidized child care. "If we didn't have such a patient babysitter floating us for the past three weeks, I don't know what we would do," says Rose. "Child care eats up all our pay."

Rose dreams of renovating their modest home. "I usually go without lunch every day to save money." Her house is heated by a coal burning stove. The floors are bare and the kitchen serves both as a kitchen and a bedroom. Until recently, the Stacy house lacked insulation and indoor plumbing.

The Stacy family is one of many poor working families. They subsist from day to day. Families like the Stacys fear illness. "We can't be sick," remarks Rose, "We just can't afford to be."

The Cost of Having Children

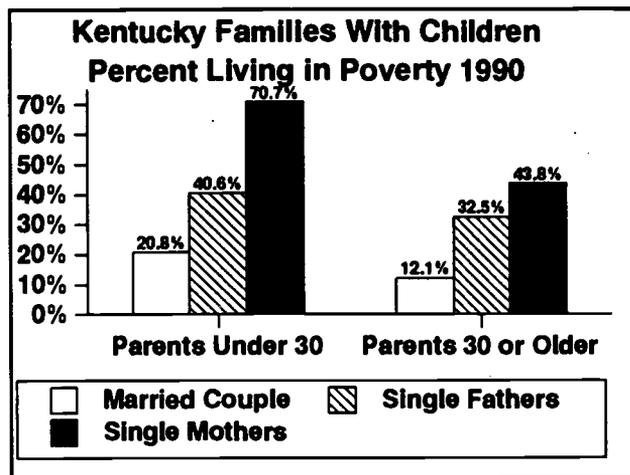
Increasingly, young families find it difficult to stretch their wages to provide for children. These families, with parents under 30 years old, are more likely to be poor than households of the same age without children. The data from the 1990 Census tell us that young Kentucky families with children are almost twice as likely to be poor as young families without children.



The reason behind this finding is partly as simple as the fact that families with more mouths to feed require more income. However, the alternative is for younger families to postpone having children. And often these adults are not sure things will be any better for them financially in five or ten years or that they will have the same energy for the stressful job of child rearing.

Poverty Extends Beyond Single Parent Families

We have come to understand that families are more likely to be poor if they are single parent families. However, the effect of the growing number of single female headed families on poverty trends is sometimes exaggerated experts say. Nationally, fewer than two in five poor people live in single female headed families and this proportion has remained steady since the late 1970s. In Kentucky, one half



of all poor children live in married couple households. So our state's poverty problem is not just because of single parenthood, but because of changing economic realities. Too many jobs, and not just entry level jobs, fail to provide wages sufficient to raise a family.

Dawn and Bill have been married for eight years. Both are employed full-time but struggle day to day to make ends meet with the wages from their low paying jobs. Their income is too high to qualify for financial assistance from AFDC or food stamps. The couple is trying to raise three children on a combined income of \$200 per week after taxes. Enormous medical bills incurred from three previous miscarriages eat away at what's left of the family's meager budget.

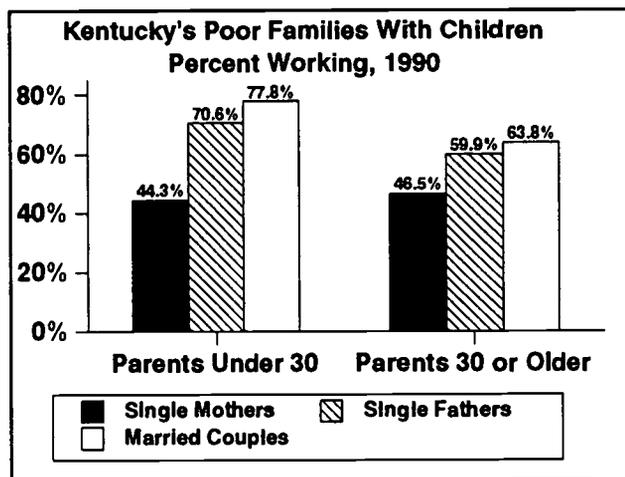
The family lives in a two bedroom trailer with mattresses on the floor for the children to sleep. Dawn and Bill are reluctant to take handouts, but have agreed to accept bunkbeds provided by a local family resource center at the neighborhood school.

In fact, the age of parents seems to be a major factor in likelihood that a family will be poor. All types of younger Kentucky families with children are more likely to be poor than older families with children. Younger married couples with children were almost twice as likely to be poor as older married couples with children. As the table on the previous page shows, single father and single mother families were more likely to be poor if the single parent was less than thirty.

Overall, it is true that families headed by young single mothers are the most likely to be poor, with 70.7 percent, or almost three in four of these families living below poverty in Kentucky in 1990. As the single mothers age, however, the poverty rate falls to almost 40 percent.

Families Working But Poor

It must seem to many Kentucky families with children that they are running in place. These families are working to get ahead but still remain in poverty. In 1990, for at least half of all poor families, parents reported that they were working or actively seeking work.



Young parents, those under 30, were in fact, more likely to be in the labor force than older parents. The exception was for young single mothers who may be more burdened with responsibilities for young children. But even for this group, almost one half were in the labor force. This finding counters the myth that young single mothers have their babies and just collect welfare benefits.

Conclusion

As our understanding of poverty among Kentucky families grows, we recognize that reforms to welfare are not the only answer to provide economic prosperity to families. Increasingly, demographers and other experts are studying the consequences of a major restructuring of our economy which has changed the numbers and nature of jobs available. Families are living each day in this restructured economy, and especially young families with children are finding the going very tough indeed.

Besides making the case for more education and training, the 1994 KIDS COUNT report makes a strong argument for providing health care and child care to families. When Kentucky families find it impossible to increase their wages, due to limited job opportunities, providing such benefits helps to stretch their incomes. For families on welfare, health care and child care are often major stumbling blocks to becoming self sufficient. Merely forcing people on welfare to work will not make families self sufficient and will not provide a minimal standard of living for children.

Data Source

The data analysis above was completed by the Center for Urban and Economic Research at the University of Louisville using the 1990 U.S. Bureau of the Census Public Use Micro Date Sample (5 percent).

STATE AND COUNTY DATA

The following section of the 1994 KIDS COUNT Data Book contains a statistical portrait of children in the state and in each of the 120 counties in Kentucky. A narrative description of trends and overarching findings precedes each of the six sections: child poverty, Kentucky births, births to teens, single parents, students in school, and child abuse and neglect.

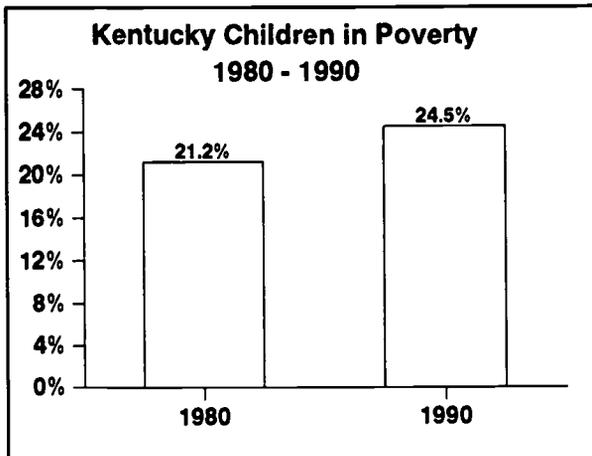
A Kentucky KIDS COUNT Data Chart is available separately that provides the most recent state and county data on ten selected indicators of child well-being. The counties' performances are ranked in the ten indicators.



No single measurement of children's status says more about life chances than the rate of poverty among children. Children in poverty are more likely to suffer from any number of negative outcomes: from poor health to poor educational performance to low self esteem.

Children in Poverty

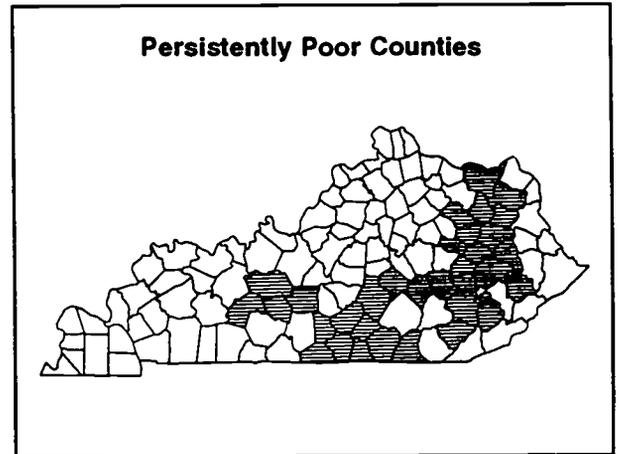
For the first time in America's history, children now constitute the age group of society with the highest rate of poverty. The most accurate measure of poverty county by county for Kentucky is the U.S. Census. In 1990, the Census reported that almost one in four (24.5 percent) of Kentucky's children was poor. This proportion is up from one in five (21.2 percent) ten years earlier in 1980.



Places in Poverty

Just as poverty negatively affects the life chances of children, it handicaps communities and diminishes the opportunities available to children within them.

Kentucky has 34 counties which are classified as persistently poor. Persistently poor counties are those whose median per capita incomes have been in the bottom fifth of a ranking of U.S. counties since 1950. These counties offer fewer and lower paying job opportunities to families.



Definitions and Sources

The number of children in 1980 and 1990 under 18 is taken from the U.S. Census.

The percent of related children under 18 years living in families with incomes below the federal poverty level is reported by the U.S. Census.

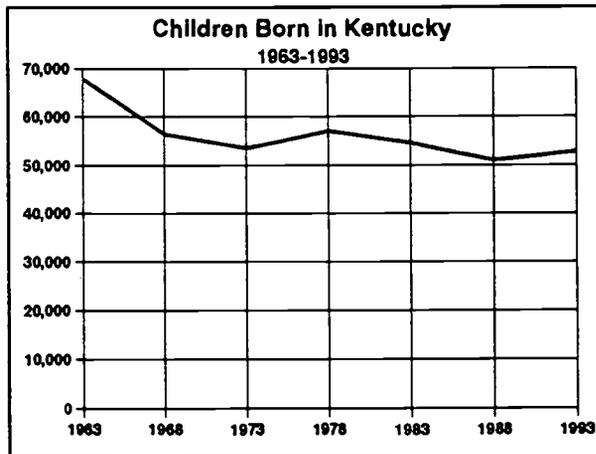
The poverty level set by the federal government is based on size of family. Official federal poverty levels are indexed each year for inflation. For 1994, the poverty limits are: family of 1, \$7,517; family of 2, \$9,726; family of 3, \$11,521; family of 4, \$14,764; and family of 5, \$17,459.

Children in Poverty in Kentucky

| | 1980 | | 1990 | | | 1980 | | 1990 | |
|--------------|---------|---------|---------|---------|-------------|--------|---------|--------|---------|
| | Number | Percent | Number | Percent | | Number | Percent | Number | Percent |
| Kentucky | 235,530 | 22.0 | 234,012 | 24.8 | Knott | 2,323 | 36.5 | 2,583 | 49.0 |
| Adair | 1,460 | 33.7 | 1,156 | 31.7 | Knox | 4,586 | 45.0 | 4,212 | 50.5 |
| Allen | 780 | 20.1 | 1,142 | 29.9 | Larue | 924 | 26.9 | 675 | 23.6 |
| Anderson | 423 | 11.2 | 428 | 11.3 | Laurel | 3,179 | 25.5 | 3,530 | 29.7 |
| Ballard | 365 | 15.3 | 403 | 21.1 | Lawrence | 1,611 | 35.7 | 1,787 | 45.4 |
| Barren | 2,012 | 21.3 | 2,217 | 26.4 | Lee | 1,013 | 42.4 | 942 | 47.6 |
| Bath | 979 | 33.2 | 784 | 32.7 | Leslie | 2,133 | 38.9 | 1,702 | 41.4 |
| Bell | 4,313 | 39.1 | 3,811 | 44.8 | Letcher | 3,616 | 34.5 | 2,825 | 36.5 |
| Boone | 1,250 | 8.2 | 1,609 | 9.6 | Lewis | 1,965 | 38.9 | 1,381 | 38.3 |
| Bourbon | 1,412 | 24.9 | 1,179 | 23.5 | Lincoln | 1,951 | 33.4 | 1,815 | 33.7 |
| Boyd | 2,628 | 17.3 | 2,649 | 22.2 | Livingstone | 353 | 13.9 | 347 | 17.1 |
| Boyle | 1,370 | 20.4 | 1,416 | 23.6 | Logan | 1,154 | 16.9 | 1,123 | 17.6 |
| Bracken | 430 | 18.6 | 519 | 26.1 | Lyon | 173 | 13.1 | 227 | 21.0 |
| Breathitt | 2,509 | 42.8 | 2,088 | 47.1 | McCracken | 2,706 | 16.6 | 3,325 | 22.1 |
| Breckinridge | 1,354 | 26.7 | 1,194 | 28.4 | McCreary | 2,668 | 46.7 | 2,679 | 56.7 |
| Bullitt | 1,821 | 11.4 | 1,701 | 12.3 | McLean | 436 | 14.8 | 599 | 25.5 |
| Butler | 713 | 21.7 | 861 | 28.9 | Madison | 3,567 | 27.4 | 3,207 | 25.3 |
| Caldwell | 476 | 13.8 | 899 | 28.5 | Magoffin | 2,068 | 41.0 | 1,912 | 48.0 |
| Calloway | 1,068 | 16.9 | 1,228 | 20.6 | Marion | 1,607 | 26.1 | 1,308 | 29.1 |
| Campbell | 3,338 | 13.5 | 3,526 | 15.8 | Marshall | 688 | 10.2 | 1,073 | 16.9 |
| Carlisle | 291 | 19.4 | 233 | 19.2 | Martin | 1,645 | 31.5 | 1,673 | 42.1 |
| Carroll | 647 | 23.7 | 829 | 33.4 | Mason | 1,195 | 23.5 | 1,193 | 28.4 |
| Carter | 2,593 | 32.3 | 2,333 | 36.3 | Meade | 1,224 | 14.8 | 1,218 | 15.3 |
| Casey | 1,967 | 42.7 | 1,233 | 33.5 | Menifee | 548 | 33.2 | 563 | 42.6 |
| Christian | 5,573 | 28.5 | 4,580 | 25.6 | Mercer | 1,092 | 20.2 | 1,094 | 23.7 |
| Clark | 1,773 | 20.5 | 1,791 | 23.6 | Metcalfe | 883 | 32.6 | 805 | 36.1 |
| Clay | 4,108 | 50.4 | 3,122 | 47.7 | Monroe | 1,131 | 32.0 | 751 | 27.6 |
| Clinton | 1,332 | 48.3 | 1,031 | 45.1 | Montgomery | 1,735 | 27.7 | 1,346 | 26.3 |
| Crittenden | 518 | 21.2 | 592 | 25.8 | Morgan | 1,670 | 43.9 | 1,482 | 46.8 |
| Cumberland | 685 | 35.3 | 603 | 37.1 | Muhlenberg | 1,731 | 18.1 | 1,994 | 25.3 |
| Daviess | 3,636 | 14.1 | 4,933 | 21.2 | Nelson | 1,780 | 19.3 | 1,494 | 17.4 |
| Edmonson | 765 | 24.8 | 810 | 30.0 | Nicholas | 495 | 24.2 | 491 | 28.7 |
| Elliott | 903 | 37.9 | 843 | 45.2 | Ohio | 1,225 | 18.7 | 1,661 | 29.1 |
| Estill | 1,575 | 34.2 | 1,418 | 36.7 | Oldham | 611 | 6.8 | 661 | 7.0 |
| Fayette | 8,863 | 17.3 | 9,392 | 18.8 | Owen | 731 | 28.2 | 550 | 23.5 |
| Fleming | 961 | 26.4 | 948 | 30.5 | Owsley | 1,066 | 57.9 | 853 | 64.3 |
| Floyd | 4,547 | 28.4 | 4,791 | 38.6 | Pendleton | 752 | 21.7 | 898 | 26.0 |
| Franklin | 1,494 | 13.0 | 1,622 | 15.5 | Perry | 3,263 | 28.0 | 3,360 | 39.1 |
| Fulton | 896 | 35.4 | 878 | 42.2 | Pike | 6,473 | 23.7 | 6,153 | 30.5 |
| Gallatin | 278 | 17.9 | 230 | 15.5 | Powell | 1,156 | 30.4 | 1,134 | 33.1 |
| Garrard | 725 | 25.2 | 613 | 22.2 | Pulaski | 3,468 | 26.6 | 3,463 | 28.8 |
| Grant | 608 | 14.6 | 956 | 21.2 | Robertson | 185 | 29.4 | 158 | 31.7 |
| Graves | 1,386 | 15.5 | 1,811 | 22.2 | Rockcastle | 1,711 | 38.9 | 1,504 | 37.7 |
| Grayson | 1,624 | 25.8 | 1,602 | 30.1 | Rowan | 1,224 | 25.8 | 1,370 | 33.3 |
| Green | 845 | 28.4 | 560 | 23.8 | Russell | 1,541 | 39.8 | 1,046 | 30.1 |
| Greenup | 1,940 | 15.6 | 2,173 | 23.2 | Scott | 1,024 | 15.8 | 1,314 | 20.6 |
| Hancock | 406 | 15.7 | 501 | 21.6 | Shelby | 1,161 | 17.3 | 1,116 | 17.7 |
| Hardin | 4,619 | 18.9 | 4,487 | 18.1 | Simpson | 855 | 19.6 | 827 | 20.4 |
| Harlan | 4,361 | 31.7 | 4,239 | 40.5 | Spencer | 440 | 24.1 | 419 | 22.6 |
| Harrison | 979 | 22.8 | 812 | 18.9 | Taylor | 1,353 | 22.6 | 1,196 | 22.7 |
| Hart | 1,527 | 33.4 | 1,275 | 32.9 | Todd | 822 | 23.7 | 566 | 19.7 |
| Henderson | 1,630 | 13.7 | 2,085 | 18.5 | Trigg | 441 | 17.0 | 504 | 21.3 |
| Henry | 857 | 23.4 | 782 | 24.0 | Trimble | 209 | 11.0 | 308 | 19.0 |
| Hickman | 353 | 22.1 | 336 | 25.9 | Union | 1,414 | 25.0 | 1,203 | 26.0 |
| Hopkins | 2,319 | 17.3 | 2,608 | 22.0 | Warren | 3,163 | 17.0 | 4,110 | 22.5 |
| Jackson | 1,779 | 45.6 | 1,559 | 45.6 | Washington | 932 | 27.8 | 604 | 21.3 |
| Jefferson | 31,471 | 16.8 | 33,147 | 20.7 | Wayne | 2,153 | 40.7 | 2,142 | 46.2 |
| Jessamine | 1,329 | 17.0 | 1,337 | 16.2 | Webster | 897 | 21.3 | 652 | 17.9 |
| Johnson | 2,078 | 27.0 | 2,167 | 34.3 | Whitley | 3,313 | 32.6 | 3,873 | 43.4 |
| Kenton | 5,532 | 13.5 | 5,403 | 14.0 | Wolfe | 849 | 40.7 | 1,017 | 55.2 |
| | | | | | Woodford | 774 | 14.2 | 519 | 10.0 |

Number of Children Born

Although much of the country still embraces a stereotype of Kentucky women as often barefoot and pregnant, the number of children born in the state is down. In the last thirty years the number of children born in Kentucky has dropped by 22 percent, from 67,910 births in 1963 to 52,893 in 1993. In the last ten years the number of births has remained relatively stable.



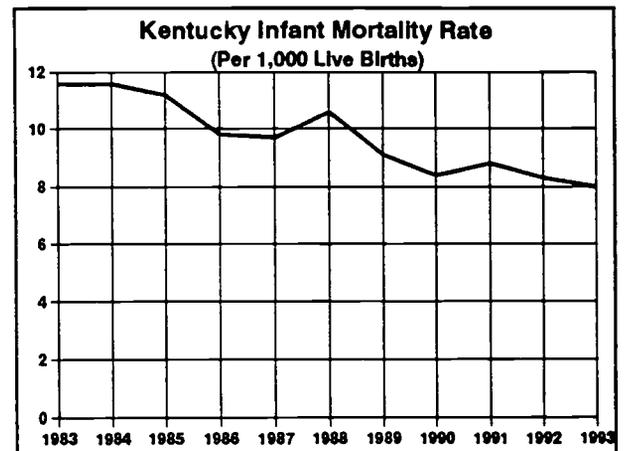
Early Prenatal Care

Health experts agree that early prenatal care, provided during the first trimester of pregnancy, is critical to healthy birth outcomes. Prenatal care is associated with higher birth weights and lower infant mortality rates.

Between 1980-1982 and 1991-1993, the percentage of births with first trimester prenatal care has increased from 70.5 percent to 79.4 percent in Kentucky. This increase is the result of a deliberate public policy choice. In the early 1980s, Kentucky lawmakers began to increase the number of pregnant women eligible for state financed care. As much as possible, Kentucky brought pregnant women into the federal Medicaid program, matching each dollar of state money with approximately three federal dollars. Today a pregnant woman is eligible to receive Medicaid coverage for prenatal care and for her infant until the first birthday if family income is below 185 percent of poverty.

Infant Mortality Rate

The infant mortality rate is a generally accepted outcome measure of the health of children. In the last ten years, Kentucky infant deaths per 1,000 live births have dropped from 11.6 in 1983 to 8.0 in 1993. If the 1983 infant mortality rate had continued today, 190 fewer children would have lived to celebrate their first birthday in 1993.



According to the 1994 Kids Count report published by the Annie E. Casey Foundation, Kentucky's infant mortality rate rank is 20 of the 50 states and the District of Columbia. The national goal for the year 2000 is 7 deaths per 1,000 live births. Kentuckians can be proud that our state stands a good chance of achieving this goal.

Definitions and Sources

Early prenatal care is defined as care in the first trimester of pregnancy. The infant mortality rate is the number of deaths before a child's first birthday per 1,000 live births.

All state and county data come from the Cabinet for Human Resources Vital Statistics records taken from birth certificates. Data are averaged for the three years 1991-1993 by the Center for Urban and Economic Research (CUER) at the University of Louisville.

Kentucky Birth Data

Three-Year Average (1991-1993)

| | Number of Live Births | % Early Prenatal Care | Infant Mortality Rate* | | Number of Live Births | % Early Prenatal Care | Infant Mortality Rate* |
|--------------|-----------------------|-----------------------|------------------------|------------|-----------------------|-----------------------|------------------------|
| Kentucky | 53,417 | 79.4 | 8.4 | Knott | 234 | 83.6 | 19.9 |
| Adair | 207 | 82.8 | 9.7 | Knox | 479 | 71.9 | 7.7 |
| Allen | 222 | 71.6 | 6.0 | Larue | 147 | 80.5 | 9.0 |
| Anderson | 229 | 83.4 | 5.8 | Laurel | 654 | 76.9 | 6.1 |
| Ballard | 91 | 87.5 | 7.3 | Lawrence | 190 | 78.1 | 5.3 |
| Barren | 425 | 85.6 | 1.6 | Lee | 94 | 73.1 | 3.5 |
| Bath | 131 | 70.4 | 12.8 | Leslie | 185 | 78.7 | 5.4 |
| Bell | 440 | 79.6 | 8.3 | Letcher | 359 | 87.8 | 13.9 |
| Boone | 984 | 83.7 | 4.7 | Lewis | 193 | 80.4 | 6.9 |
| Bourbon | 259 | 72.1 | 10.3 | Lincoln | 280 | 79.2 | 13.1 |
| Boyd | 626 | 79.7 | 8.0 | Livingston | 112 | 86.3 | 6.0 |
| Boyle | 322 | 81.4 | 2.1 | Logan | 352 | 67.7 | 10.4 |
| Bracken | 111 | 78.7 | 3.0 | Lyon | 62 | 81.2 | 0.0 |
| Breathitt | 228 | 72.4 | 16.1 | McCracken | 818 | 86.2 | 7.3 |
| Breckinridge | 191 | 76.8 | 5.2 | McCreary | 260 | 80.6 | 10.3 |
| Bullitt | 761 | 84.4 | 9.6 | McLean | 125 | 81.3 | 13.4 |
| Butler | 141 | 75.4 | 2.4 | Madison | 807 | 81.9 | 7.8 |
| Caldwell | 151 | 77.1 | 15.4 | Magoffin | 213 | 72.9 | 6.3 |
| Calloway | 328 | 77.6 | 9.2 | Marion | 239 | 79.2 | 2.8 |
| Campbell | 1,287 | 85.6 | 7.0 | Marshall | 325 | 83.5 | 6.2 |
| Carlisle | 55 | 79.5 | 0.0 | Martin | 209 | 73.8 | 1.6 |
| Carroll | 129 | 74.0 | 5.2 | Mason | 230 | 70.9 | 10.1 |
| Carter | 369 | 68.2 | 5.4 | Meade | 252 | 79.1 | 6.6 |
| Casey | 203 | 74.7 | 16.4 | Menifee | 67 | 77.6 | 19.9 |
| Christian | 1,344 | 70.0 | 9.9 | Mercer | 273 | 85.4 | 11.0 |
| Clark | 423 | 76.7 | 6.3 | Metcalfe | 115 | 89.9 | 2.9 |
| Clay | 385 | 70.5 | 12.1 | Monroe | 167 | 82.9 | 4.0 |
| Clinton | 109 | 86.2 | 6.1 | Montgomery | 286 | 77.0 | 9.3 |
| Crittenden | 96 | 74.0 | 0.0 | Morgan | 158 | 68.5 | 6.3 |
| Cumberland | 81 | 89.3 | 4.1 | Muhlenberg | 364 | 76.0 | 11.9 |
| Daviess | 1,272 | 80.6 | 9.4 | Nelson | 495 | 82.1 | 6.1 |
| Edmonson | 111 | 76.9 | 12.0 | Nicholas | 83 | 79.1 | 0.0 |
| Elliott | 73 | 63.9 | 18.3 | Ohio | 265 | 82.2 | 6.3 |
| Estill | 204 | 75.2 | 3.3 | Oldham | 447 | 91.7 | 4.5 |
| Fayette | 3,477 | 76.7 | 8.5 | Owen | 109 | 78.4 | 3.0 |
| Fleming | 164 | 68.9 | 8.1 | Owsley | 66 | 65.8 | 5.0 |
| Floyd | 633 | 81.0 | 6.8 | Pendleton | 196 | 84.5 | 6.8 |
| Franklin | 604 | 80.7 | 6.6 | Perry | 505 | 82.9 | 3.3 |
| Fulton | 109 | 50.9 | 0.0 | Pike | 987 | 77.4 | 7.1 |
| Gallatin | 97 | 82.5 | 24.0 | Powell | 181 | 71.1 | 12.9 |
| Garrard | 151 | 80.4 | 8.8 | Pulaski | 638 | 89.4 | 6.8 |
| Grant | 267 | 77.2 | 7.5 | Robertson | 29 | 74.7 | 0.0 |
| Graves | 431 | 69.8 | 7.7 | Rockcastle | 186 | 81.5 | 14.3 |
| Grayson | 284 | 83.7 | 5.9 | Rowan | 269 | 72.0 | 7.4 |
| Green | 113 | 86.7 | 11.8 | Russell | 204 | 87.1 | 8.2 |
| Greenup | 399 | 81.5 | 0.8 | Scott | 385 | 75.4 | 8.7 |
| Hancock | 98 | 83.6 | 6.8 | Shelby | 363 | 79.9 | 8.3 |
| Hardin | 1,701 | 78.7 | 7.8 | Simpson | 218 | 69.5 | 16.8 |
| Harlan | 513 | 74.2 | 10.4 | Spencer | 109 | 82.9 | 3.0 |
| Harrison | 213 | 77.1 | 7.8 | Taylor | 300 | 85.5 | 4.4 |
| Hart | 205 | 78.5 | 6.5 | Todd | 152 | 68.2 | 8.8 |
| Henderson | 534 | 76.5 | 8.1 | Trigg | 126 | 74.9 | 5.3 |
| Henry | 193 | 79.1 | 13.8 | Trimble | 75 | 71.1 | 4.4 |
| Hickman | 52 | 65.8 | 6.5 | Union | 185 | 70.1 | 7.2 |
| Hopkins | 625 | 75.9 | 10.7 | Warren | 1,104 | 75.1 | 6.9 |
| Jackson | 168 | 74.2 | 8.0 | Washington | 133 | 78.5 | 5.0 |
| Jefferson | 9,911 | 82.9 | 10.0 | Wayne | 246 | 87.7 | 13.6 |
| Jessamine | 504 | 77.1 | 7.9 | Webster | 177 | 71.9 | 3.8 |
| Johnson | 320 | 72.8 | 9.4 | Whitley | 497 | 73.4 | 8.1 |
| Kenton | 2,277 | 80.1 | 9.2 | Wolfe | 112 | 66.3 | 17.9 |
| | | | | Woodford | 296 | 83.5 | 10.1 |

*Deaths under 1 year per 1,000 live births.

BIRTHS TO TEENS

It has been said that the best prevention for teen pregnancy and child bearing is hope. A host of academic studies have linked teen pregnancy and poverty. What is less clear is the direction of that causal link. Some experts suggest that teens with little or no hope for success are more likely to have babies as teens. A childhood spent in poverty often robs teens not just of opportunities to achieve but of their dreams for achievement. Having borne a child as a teen also increases the likelihood that the mother and child will be poor.

Teen Birth Rate

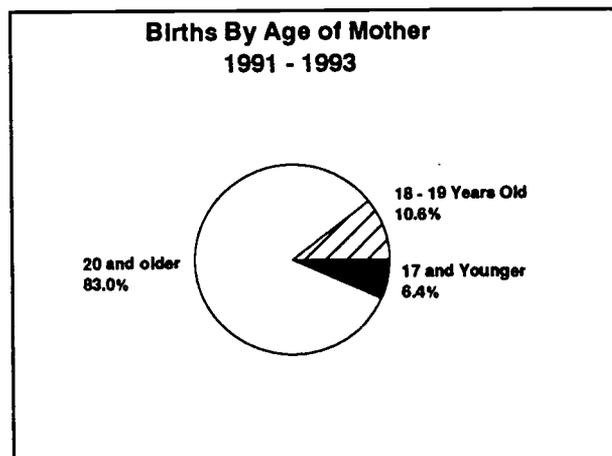
For Kentucky Kids Count, teen birth rates have been defined as the number of births to mothers under 18 per 1,000 females ages 12 to, and including 17. In some Kentucky communities, births to mothers who have finished high school but are still just eighteen or nineteen are not seen as problematic. Teen birth rates for 1991-1993, vary from a low of 6.5 in Oldham County to a rate almost six times higher (35.9) in McCreary County. If you put 1,000 female teens, 12 through 17 years, in a high school gymnasium in Oldham County, 6 or 7 would have children of their own. In McCreary County, 35 or 36 would be teen mothers.

| County Teen Birth Rates, per 1000 girls 12-17 | | | |
|---|------|-----------------|------|
| 10 Highest Rates | | 10 Lowest Rates | |
| McCreary | 35.9 | Oldham | 6.5 |
| Wolfe | 34.9 | Hancock | 7.8 |
| Breathitt | 33.2 | Hickman | 8.1 |
| Bath | 32.9 | Crittenden | 8.7 |
| Knox | 32.4 | Boone | 9.6 |
| Clay | 31.3 | Trimble | 9.6 |
| Owsley | 29.9 | Lyon | 9.7 |
| Bell | 29.6 | Calloway | 9.9 |
| Floyd | 29.5 | Woodford | 10.2 |
| Lewis | 28.8 | Boyle | 10.9 |

The chart in the opposite column lists the counties with the ten highest and ten lowest teen birth rates. Nine of the ten counties with the highest rates of teen births are in the bottom third of counties ranked according to per capita income. In contrast, six of the ten counties with the lowest rate of teen births come from the third of Kentucky counties with the highest per capita income.

Percent Births to Teens

With the recent attention to teen births many in the public believe that these births represent a very large proportion of all births in Kentucky. Statewide, exactly 17 percent of all births 1991-1993 were to Kentucky teenagers. More than half of these Kentucky teen births were to mothers either 18 or 19 years old.



Definitions and Sources

Teen birth rate is the number of births to mothers 17 and under divided by the total population of females between and including ages 12 and 17 converted to a rate per 1,000.

Percent of births to mothers under 18 and teens 18 and 19 is the percent of all births in Kentucky to mothers in those age categories.

All state and county data come from the Cabinet for Human Resources Vital Statistics records taken from birth certificates. Data are averaged for the three years 1991-1993 by the Center for Urban and Economic Research (CUER) at the University of Louisville.

Kentucky Teen Birth Data

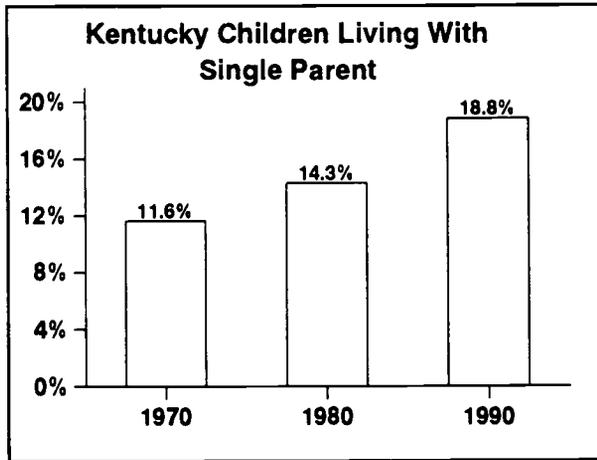
Three-Year Average (1991-1993)

| | Teen Birth Rate* | % Births Mothers under 18 | % Births Mothers 18-19 | | Teen Birth Rate* | % Births Mothers under 18 | % Births Mothers 18-19 |
|--------------|------------------|---------------------------|------------------------|------------|------------------|---------------------------|------------------------|
| Kentucky | 21.4 | 6.4 | 10.6 | Knott | 26.7 | 10.2 | 14.9 |
| Adair | 20.2 | 6.1 | 11.4 | Knox | 32.4 | 9.5 | 13.2 |
| Allen | 27.4 | 7.4 | 10.8 | Larue | 21.1 | 7.2 | 12.4 |
| Anderson | 12.7 | 3.6 | 8.7 | Laurel | 20.7 | 6.8 | 11.2 |
| Ballard | 22.4 | 7.7 | 9.5 | Lawrence | 22.7 | 7.9 | 12.3 |
| Barren | 18.8 | 6.4 | 10.3 | Lee | 35.2 | 9.9 | 13.1 |
| Bath | 32.9 | 10.7 | 11.5 | Leslie | 24.5 | 9.0 | 13.7 |
| Bell | 29.6 | 9.2 | 15.5 | Letcher | 23.1 | 8.8 | 15.8 |
| Boone | 9.6 | 2.8 | 7.4 | Lewis | 28.8 | 9.7 | 15.4 |
| Bourbon | 17.5 | 5.7 | 11.2 | Lincoln | 24.5 | 7.9 | 12.6 |
| Boyd | 14.4 | 4.6 | 11.3 | Livingston | 14.9 | 5.1 | 9.0 |
| Boyle | 10.9 | 3.6 | 8.8 | Logan | 22.4 | 6.9 | 11.6 |
| Bracken | 20.8 | 6.9 | 11.7 | Lyon | 9.7 | 3.2 | 7.0 |
| Breathitt | 33.2 | 10.8 | 13.3 | McCracken | 20.4 | 6.6 | 10.7 |
| Breckinridge | 14.7 | 5.6 | 10.6 | McCreary | 35.9 | 11.3 | 16.3 |
| Bullitt | 19.6 | 6.2 | 10.0 | McLean | 16.2 | 5.3 | 12.3 |
| Butler | 28.0 | 10.2 | 10.7 | Madison | 20.0 | 5.5 | 10.2 |
| Caldwell | 26.0 | 9.3 | 15.4 | Magoffin | 28.7 | 9.6 | 13.6 |
| Calloway | 9.9 | 3.1 | 8.9 | Marion | 19.6 | 6.4 | 7.7 |
| Campbell | 20.9 | 6.1 | 8.3 | Marshall | 17.5 | 5.5 | 8.3 |
| Carlisle | 12.0 | 4.8 | 10.8 | Martin | 23.7 | 8.0 | 14.4 |
| Carroll | 15.3 | 4.9 | 13.9 | Mason | 21.1 | 6.8 | 13.3 |
| Carter | 22.1 | 6.6 | 12.1 | Meade | 17.0 | 6.6 | 11.9 |
| Casey | 18.2 | 5.7 | 13.5 | Menifee | 18.2 | 7.0 | 9.0 |
| Christian | 27.7 | 5.3 | 8.8 | Mercer | 18.5 | 5.7 | 9.5 |
| Clark | 22.9 | 6.9 | 12.3 | Metcalfe | 22.3 | 7.5 | 10.4 |
| Clay | 31.3 | 9.7 | 14.7 | Monroe | 20.3 | 6.2 | 12.2 |
| Clinton | 24.3 | 6.9 | 11.3 | Montgomery | 20.9 | 6.7 | 11.8 |
| Crittenden | 8.7 | 3.5 | 9.4 | Morgan | 20.9 | 7.4 | 12.3 |
| Cumberland | 21.5 | 7.4 | 11.5 | Muhlenberg | 20.3 | 7.6 | 11.3 |
| Daviess | 17.8 | 5.3 | 11.4 | Nelson | 12.2 | 3.7 | 8.5 |
| Edmonson | 21.6 | 9.0 | 13.5 | Nicholas | 12.7 | 4.8 | 8.4 |
| Elliott | 23.1 | 11.4 | 12.3 | Ohio | 23.9 | 9.1 | 13.6 |
| Estill | 21.6 | 6.5 | 11.6 | Oldham | 6.5 | 2.5 | 5.4 |
| Fayette | 22.6 | 5.3 | 7.8 | Owen | 20.7 | 7.9 | 8.5 |
| Fleming | 14.1 | 4.5 | 8.7 | Owsley | 29.9 | 10.6 | 13.6 |
| Floyd | 29.5 | 10.0 | 13.1 | Pendleton | 20.1 | 6.1 | 11.9 |
| Franklin | 18.5 | 5.2 | 11.4 | Perry | 28.7 | 8.6 | 14.8 |
| Fulton | 21.8 | 7.1 | 14.4 | Pike | 19.2 | 6.9 | 13.3 |
| Gallatin | 26.4 | 6.8 | 9.2 | Powell | 21.0 | 6.6 | 14.5 |
| Garrard | 16.1 | 5.1 | 9.5 | Pulaski | 20.1 | 6.8 | 11.4 |
| Grant | 18.1 | 5.7 | 11.3 | Robertson | 20.2 | 6.9 | 12.6 |
| Graves | 21.9 | 6.7 | 11.5 | Rockcastle | 25.6 | 8.8 | 15.6 |
| Grayson | 17.9 | 6.1 | 14.5 | Rowan | 13.4 | 3.6 | 8.0 |
| Green | 17.8 | 6.5 | 15.0 | Russell | 28.1 | 8.7 | 11.3 |
| Greenup | 13.5 | 5.7 | 12.0 | Scott | 21.7 | 6.4 | 10.7 |
| Hancock | 7.8 | 3.1 | 12.6 | Shelby | 16.8 | 5.2 | 8.8 |
| Hardin | 19.7 | 4.4 | 10.0 | Simpson | 21.6 | 6.4 | 11.0 |
| Harlan | 27.7 | 9.5 | 15.3 | Spencer | 22.3 | 6.4 | 11.0 |
| Harrison | 15.4 | 5.5 | 12.1 | Taylor | 24.9 | 7.1 | 12.3 |
| Hart | 24.8 | 8.1 | 11.4 | Todd | 21.0 | 6.4 | 8.3 |
| Henderson | 17.6 | 6.3 | 10.4 | Trigg | 17.3 | 5.8 | 10.6 |
| Henry | 22.3 | 6.6 | 14.5 | Trimble | 9.6 | 3.6 | 14.7 |
| Hickman | 8.1 | 3.2 | 10.3 | Union | 13.0 | 6.3 | 12.9 |
| Hopkins | 21.3 | 6.9 | 12.4 | Warren | 19.8 | 5.8 | 9.8 |
| Jackson | 24.9 | 8.5 | 14.1 | Washington | 14.5 | 5.5 | 5.8 |
| Jefferson | 25.8 | 6.9 | 9.3 | Wayne | 27.9 | 9.4 | 17.5 |
| Jessamine | 16.3 | 4.5 | 9.4 | Webster | 20.1 | 7.0 | 14.5 |
| Johnson | 25.6 | 8.5 | 12.1 | Whitley | 24.2 | 7.7 | 13.6 |
| Kenton | 19.7 | 5.3 | 8.4 | Wolfe | 34.9 | 11.0 | 15.2 |
| | | | | Woodford | 10.2 | 3.3 | 9.0 |

*Births per 1,000 girls 12-17.

Children Living With a Single Parent

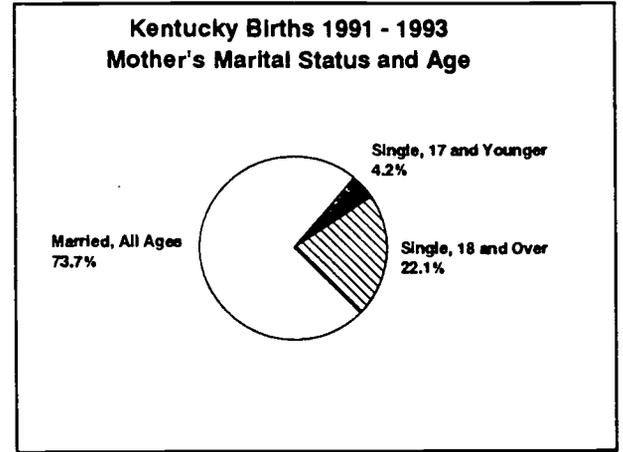
The number of Kentucky children living with a single parent has increased dramatically in the last twenty years. In 1970, 11.6 percent of children lived with only their mother or their father. By 1980, the proportion of children in single parent homes had increased by 62 percent.



Single parent families are more likely to be poor. It is difficult for one wage earner to support a family. Child support is often not collected from the absent parent and even when paid is often inadequate. In Kentucky in 1990, one half of all single mother families were poor and 28 percent of single father families were poor. These rates compare to only 14 percent of all two parent families with incomes below the official poverty level.

Births to Single Mothers

Former Vice President Quayle and fictional television character Murphy Brown focused our attention on the growing phenomenon of births to single mothers. Kentucky is not immune to this trend. About one quarter of all births in the state are to unmarried mothers. Contrary to the myth, these single mothers are more likely to be 18 and older than they are to be young teens.



Children Whose Parents Divorced

During the three year period, 1990-1992, 6.6 percent of all Kentucky children had parents who divorced. In other words, in a group of 100 children, the parents of 6 or 7 of those children would have divorced during the three year period 1990-1992. Such a statistic provides schools and other organizations dealing with children an idea of the numbers of children who at any one time may be dealing with the trauma of divorce. This statistic also corresponds to the often cited prediction that one half of all children born today will live with only one parent at some point in their childhood.

Definitions and Sources

The percentage of children living with a single parent is taken from 1990 U.S. Census data.

All state and county data relating to births to single mothers and children whose parents divorced come from the Cabinet for Human Resources Vital Statistics records taken from birth certificates and divorce records. Birth data are averaged for the three years 1991-1993 and divorce data are added for the three years 1991-1993 by the Center for Urban and Economic Research (CUER) at the University of Louisville.

Single Parents in Kentucky

| | 1990 | % Births 91-93 Avg. | | 1990-92 | | 1990 | % Births 91-93 Avg. | | 1990-92 |
|--------------|-----------------------------|---------------------|----------------------------|-----------------------------|------------|-----------------------------|---------------------|----------------------------|-----------------------------|
| | % Children w/Single Parents | Single Mothers | Single Mothers 18 and Over | % Children Parents Divorced | | % Children w/Single Parents | Single Mothers | Single Mothers 18 and Over | % Children Parents Divorced |
| Kentucky | 19.5 | 26.3 | 22.1 | 6.6 | Knott | 19.9 | 24.0 | 18.2 | 1.5 |
| Adair | 14.0 | 17.6 | 14.7 | 4.6 | Knox | 22.6 | 24.0 | 19.8 | 5.7 |
| Allen | 12.8 | 16.1 | 13.1 | 5.8 | Larue | 16.4 | 25.6 | 21.0 | 6.1 |
| Anderson | 16.1 | 19.9 | 18.3 | 6.7 | Laurel | 14.3 | 19.9 | 17.2 | 7.7 |
| Ballard | 14.6 | 21.2 | 17.2 | 7.1 | Lawrence | 17.2 | 19.5 | 15.8 | 7.1 |
| Barren | 14.8 | 19.4 | 16.8 | 7.8 | Lee | 24.4 | 17.7 | 14.1 | 4.6 |
| Bath | 18.9 | 23.0 | 18.9 | 7.9 | Leslie | 21.2 | 27.2 | 23.1 | 5.0 |
| Bell | 22.1 | 28.9 | 23.7 | 7.6 | Letcher | 15.7 | 22.5 | 18.0 | 6.8 |
| Boone | 12.7 | 17.9 | 16.0 | 4.1 | Lewis | 15.9 | 22.8 | 18.2 | 8.0 |
| Bourbon | 20.6 | 26.4 | 22.5 | 6.3 | Lincoln | 14.7 | 22.3 | 18.1 | 1.6 |
| Boyd | 15.8 | 22.2 | 19.1 | 8.9 | Livingston | 11.2 | 13.7 | 11.0 | 8.4 |
| Boyle | 22.0 | 25.6 | 23.3 | 7.1 | Logan | 16.4 | 23.4 | 19.3 | 11.8 |
| Bracken | 16.2 | 22.2 | 16.8 | 7.1 | Lyon | 12.4 | 16.7 | 15.1 | 5.9 |
| Breathitt | 18.4 | 24.3 | 19.3 | 5.8 | McCracken | 23.2 | 31.5 | 26.2 | 7.9 |
| Breckinridge | 16.2 | 22.9 | 19.2 | 4.6 | McCreary | 21.5 | 30.4 | 25.0 | 6.7 |
| Bullitt | 13.6 | 23.9 | 19.3 | 6.0 | McLean | 16.4 | 20.3 | 17.4 | 7.1 |
| Butler | 11.5 | 15.4 | 11.8 | 8.0 | Madison | 17.7 | 22.3 | 19.5 | 6.8 |
| Caldwell | 21.0 | 23.1 | 18.3 | 5.1 | Magoffin | 16.1 | 21.3 | 18.2 | 1.7 |
| Calloway | 15.4 | 16.8 | 15.2 | 7.2 | Marion | 18.2 | 25.0 | 20.5 | 6.1 |
| Campbell | 19.8 | 27.1 | 22.3 | 6.9 | Marshall | 10.5 | 14.3 | 11.6 | 6.6 |
| Carlisle | 13.8 | 18.1 | 14.5 | 5.7 | Martin | 15.5 | 20.3 | 17.7 | 7.9 |
| Carroll | 19.4 | 29.6 | 26.3 | 8.8 | Mason | 19.3 | 26.8 | 23.5 | 7.6 |
| Carter | 17.5 | 24.8 | 21.3 | 5.1 | Meade | 10.5 | 23.8 | 19.4 | 4.4 |
| Casey | 15.7 | 17.7 | 15.4 | 5.0 | Menifee | 20.8 | 12.4 | 10.0 | 7.0 |
| Christian | 21.7 | 23.3 | 19.2 | 9.0 | Mercer | 16.3 | 19.4 | 16.2 | 9.9 |
| Clark | 15.2 | 26.7 | 22.3 | 7.5 | Metcalfe | 12.7 | 14.5 | 12.4 | 5.8 |
| Clay | 12.4 | 21.1 | 17.4 | 3.3 | Monroe | 14.5 | 20.5 | 17.9 | 5.0 |
| Clinton | 14.0 | 15.6 | 13.8 | 2.8 | Montgomery | 17.5 | 20.7 | 16.0 | 6.7 |
| Crittenden | 15.0 | 18.4 | 16.0 | 5.2 | Morgan | 14.6 | 17.1 | 16.1 | 7.5 |
| Cumberland | 17.7 | 34.6 | 30.5 | 0.0 | Muhlenberg | 17.1 | 21.2 | 17.2 | 7.9 |
| Daviess | 18.6 | 28.3 | 24.1 | 8.6 | Nelson | 18.2 | 26.9 | 24.2 | 6.4 |
| Edmonson | 10.5 | 18.0 | 15.3 | 2.8 | Nicholas | 17.0 | 21.7 | 20.1 | 8.1 |
| Elliott | 21.5 | 21.0 | 17.8 | 5.2 | Ohio | 12.8 | 20.5 | 17.1 | 8.9 |
| Estill | 17.0 | 22.2 | 19.3 | 5.8 | Oldham | 13.5 | 15.4 | 13.4 | 5.7 |
| Fayette | 25.5 | 28.7 | 24.3 | 6.4 | Owen | 15.2 | 25.6 | 21.3 | 7.4 |
| Fleming | 15.2 | 18.3 | 15.7 | 6.7 | Owsley | 19.6 | 26.6 | 20.6 | 6.2 |
| Floyd | 16.1 | 22.4 | 17.2 | 4.3 | Pendleton | 14.6 | 21.6 | 18.7 | 7.3 |
| Franklin | 23.1 | 29.8 | 26.3 | 6.0 | Perry | 18.1 | 23.5 | 19.7 | 7.1 |
| Fulton | 34.6 | 41.7 | 36.5 | 6.5 | Pike | 13.9 | 19.6 | 16.6 | 7.9 |
| Gallatin | 11.9 | 23.6 | 19.9 | 6.0 | Powell | 19.1 | 29.5 | 26.2 | 7.6 |
| Garrard | 14.0 | 21.6 | 18.3 | 6.5 | Pulaski | 16.2 | 19.6 | 16.8 | 7.7 |
| Grant | 17.3 | 21.9 | 18.2 | 9.0 | Robertson | 17.5 | 21.8 | 18.4 | 5.5 |
| Graves | 16.1 | 24.5 | 20.4 | 5.1 | Rockcastle | 15.1 | 19.4 | 15.9 | 7.1 |
| Grayson | 18.4 | 18.3 | 15.1 | 8.1 | Rowan | 17.7 | 19.2 | 17.1 | 7.1 |
| Green | 10.1 | 14.7 | 13.3 | 6.0 | Russell | 18.5 | 15.5 | 12.4 | 5.7 |
| Greenup | 14.6 | 19.4 | 15.9 | 5.3 | Scott | 20.4 | 25.5 | 21.5 | 6.0 |
| Hancock | 13.0 | 14.0 | 11.9 | 7.2 | Shelby | 16.5 | 28.1 | 23.9 | 8.2 |
| Hardin | 16.9 | 18.8 | 15.9 | 11.0 | Simpson | 20.5 | 27.0 | 23.2 | 7.1 |
| Harlan | 18.4 | 24.9 | 19.9 | 6.8 | Spencer | 11.3 | 23.5 | 18.6 | 4.8 |
| Harrison | 15.7 | 25.7 | 21.9 | 8.0 | Taylor | 18.3 | 21.8 | 18.1 | 8.7 |
| Hart | 15.9 | 18.9 | 15.3 | 7.9 | Todd | 15.5 | 24.6 | 21.1 | 7.1 |
| Henderson | 20.1 | 26.5 | 21.9 | 2.7 | Trigg | 14.8 | 24.1 | 21.4 | 8.1 |
| Henry | 20.4 | 30.8 | 26.1 | 8.0 | Trimble | 11.2 | 25.3 | 23.1 | 9.6 |
| Hickman | 22.9 | 31.0 | 29.0 | 6.5 | Union | 18.9 | 31.3 | 27.2 | 7.0 |
| Hopkins | 19.1 | 23.4 | 19.2 | 7.5 | Warren | 20.5 | 27.1 | 23.4 | 3.9 |
| Jackson | 12.9 | 19.3 | 16.5 | 6.0 | Washington | 10.3 | 22.5 | 19.5 | 4.7 |
| Jefferson | 27.8 | 38.2 | 31.9 | 6.5 | Wayne | 13.2 | 14.8 | 11.3 | 6.4 |
| Jessamine | 14.9 | 20.5 | 17.6 | 4.8 | Webster | 13.1 | 25.7 | 20.9 | 6.4 |
| Johnson | 16.0 | 20.5 | 16.0 | 9.2 | Whitley | 22.7 | 24.4 | 20.6 | 6.3 |
| Kenton | 20.2 | 27.4 | 23.0 | 4.8 | Wolfe | 26.9 | 25.4 | 19.4 | 6.4 |
| | | | | | Woodford | 12.7 | 16.3 | 14.7 | 2.8 |

Schools have been the focus of much attention in Kentucky for a number of years. In 1989, the state Supreme Court declared the entire system of schooling in the state unconstitutional. One year later, the General Assembly passed the Kentucky Education Reform Act of 1990 (KERA). The new law provides additional resources to schools, allocates resources more equitably among schools, and demands that schools be accountable. An assessment process was established to track educational outcomes for students and reward schools that have increased achievement for students. Although some measures for this assessment process are now available, the complete measures and determination of rewards and sanctions for individual schools will not be completed for the first time until 1995.

Transition from School to Adult Life

Under KERA, schools are required to follow students after they graduate from high school to determine how successfully they have made the transition to adult life. This transition rate measures the percentage of graduates who have gone on to further school, either vocational or college, and those who are employed, either part or full-time. Transition rates for graduates of the 1992-1993 school year vary from a high of 100 percent in some districts to a low of 68.5 percent.

High School Dropouts

Graduation rates in Kentucky have long lagged behind the rest of the nation. Without higher high school graduation rates, Kentucky will not have a labor force prepared for the work of the future which will require more technical skills, greater reasoning and problem solving abilities, and considerably higher degrees of literacy.

A second assessment measure schools are collecting under KERA is a newly defined dropout rate. This rate measures the percentage of students enrolled in grades 7-12 who do not enroll in school the next year. Students who did not graduate and who do not return to the same school are tracked. If it cannot be documented that the students are enrolled in another school, the students are considered dropouts.

Statewide the dropout rate in 1992-1993 was 3.5 percent, but rates varied among districts from over 8 percent in several districts to zero or near zero in others. It is important to remember that a dropout rate of four percent, for instance, does not mean that all but four percent of students graduated from high school. The rate does mean that over the course of a school year and the beginning of the next year four percent of all students in grades 7-12 left school. The dropout rate is not comparable to the graduation rate (or holding power) which measures the percentage of a ninth grade class graduating four years later.

Students on Free and Reduced Lunch

The percentage of students on free and reduced lunch is not an outcome measure for schools, but is a measure of need within a school district. The free and reduced lunch program is a program for which children qualify based on their families' incomes. Students are eligible for reduced price lunch (and breakfast where available) if their families' incomes are equal to or less than 185 percent of the official federal poverty level.

KERA recognizes that students from poor families tend to have greater difficulties in school. The state funding formula provides additional per student amounts for students eligible for the school lunch program. However, KERA does not excuse schools from posting academic improvements for students because of high poverty levels within their school.

Definitions and Sources

Transition rates, dropout rates, and students on free and reduced lunch are percentages. The data were provided by the Kentucky Department of Education.

The poverty level set by the federal government is based on size of family. Official federal poverty levels are indexed each year for inflation. For 1994, the poverty limits and thus eligibility for free lunch are: family of 1, \$7,517; family of 2, \$9,726; family of 3, \$11,521; family of 4, \$14,764; and family of 5, \$17,459. Eligibility for reduced lunch is set at 185% of these amounts.

Kentucky School Districts

Student Outcomes 1992-1993

Free and Reduced Lunch 1993-1994

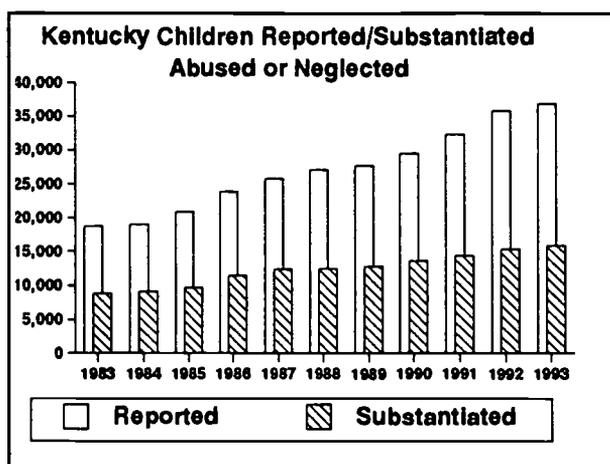
| | Transition Rate | Dropout Rate | % Students F-R Lunch | | Transition Rate | Dropout Rate | % Students F-R Lunch | | Transition Rate | Dropout Rate | % Students F-R Lunch |
|--------------------|-----------------|--------------|----------------------|-----------------|-----------------|--------------|----------------------|-------------------|-----------------|--------------|----------------------|
| Kentucky | 92.5 | 3.5 | 45.8 | Floyd Co | 92.0 | 3.4 | 64.2 | Metcalf Co | 97.8 | 3.5 | 62.6 |
| Adair Co | 94.1 | 3.2 | 50.7 | Ft Thomas Ind | 100.0 | 0.1 | 5.7 | Middlesboro Ind | 95.7 | 6.7 | 64.9 |
| Allen Co | 100.0 | 3.1 | 39.2 | Frankfort Ind | 88.1 | 3.1 | 52.2 | Monroe Co | 95.4 | 1.2 | 57.6 |
| Anchorage Ind | N/A* | 0.0 | 1.6 | Franklin Co | 97.5 | 1.9 | 24.4 | Montgomery Co | 84.9 | 4.3 | 49.2 |
| Anderson Co | 98.0 | 4.6 | 28.5 | Fulton Co | 97.6 | 4.4 | 73.3 | Monticello Ind | 92.7 | 3.2 | 70.2 |
| Ashland Ind | 92.8 | 2.4 | 40.5 | Fulton Ind | 87.2 | 0.8 | 59.7 | Morgan Co | 92.6 | 3.8 | 69.3 |
| Augusta Ind | 93.8 | 5.4 | 65.6 | Gallatin Co | 97.8 | 5.4 | 48.1 | Muhlenberg Co | 92.7 | 4.0 | 39.4 |
| Ballard Co | 90.9 | 2.7 | 37.8 | Garrard Co | 90.9 | 4.1 | 46.0 | Murray Ind | 100.0 | 1.0 | 28.4 |
| Barbourville Ind | 97.9 | 2.5 | 57.8 | Glasgow Ind | 89.7 | 5.0 | 31.4 | Nelson Co | 94.6 | 4.8 | 39.5 |
| Bardstown Ind | 91.6 | 4.1 | 49.5 | Grant Co | 93.4 | 4.1 | 45.4 | Newport Ind | 79.8 | 7.9 | 66.0 |
| Barren Co | 90.1 | 3.8 | 31.4 | Graves Co | 98.0 | 2.9 | 31.9 | Nicholas Co | 94.5 | 4.7 | 48.0 |
| Bath Co | 94.8 | 4.0 | 58.4 | Grayson Co | 85.9 | 2.1 | 44.2 | Ohio Co | 91.1 | 2.5 | 47.8 |
| Beechwood Ind | 100.0 | 0.2 | 5.3 | Green Co | 93.3 | 2.1 | 40.9 | Oldham Co | 97.3 | 1.3 | 17.5 |
| Bell Co | 93.0 | 4.0 | 71.8 | Greenup Co | 88.7 | 3.9 | 55.4 | Owen Co | 95.1 | 2.8 | 44.3 |
| Bellevue Ind | 100.0 | 2.7 | 46.9 | Hancock Co | 97.1 | 0.1 | 27.8 | Owensboro Ind | 89.4 | 4.2 | 62.2 |
| Berea Ind | 90.4 | 1.1 | 39.1 | Hardin Co | 95.8 | 3.1 | 47.5 | Owsley Co | 82.5 | 5.0 | 89.4 |
| Boone Co | 97.7 | 2.4 | 21.6 | Harlan Co | 86.5 | 4.4 | 73.8 | Paducah Ind | 94.6 | 2.7 | 60.9 |
| Bourbon Co | 94.7 | 4.4 | 42.3 | Harlan Ind | 85.3 | 2.2 | 48.8 | Paintsville Ind | 100.0 | 0.0 | 39.9 |
| Bowling Green Ind | 97.0 | 2.3 | 44.8 | Harrison Co | 99.5 | 2.3 | 34.8 | Paris Ind | 93.0 | 1.0 | 35.8 |
| Boyd Co | 96.0 | 1.2 | 36.1 | Harrodsburg Ind | 98.3 | 2.2 | 51.4 | Pendleton Co | 96.5 | 3.2 | 41.3 |
| Boyle Co | 96.7 | 1.1 | 26.9 | Hart Co | 90.8 | 3.9 | 56.4 | Perry Co | 94.4 | 5.9 | 70.9 |
| Bracken Co | 93.2 | 1.0 | 46.0 | Hazard Ind | 100.0 | 2.5 | 41.1 | Pike Co | 86.7 | 2.9 | 51.0 |
| Breathitt Co | 96.1 | 4.2 | 76.3 | Henderson Co | 90.9 | 2.5 | 37.1 | Pikeville Ind | 96.2 | 3.3 | 31.1 |
| Breckinridge Co | 89.1 | 2.4 | 53.0 | Henry Co | 89.5 | 6.0 | 45.4 | Pineville Ind | 91.9 | 4.2 | 73.1 |
| Bullitt Co | 92.7 | 2.5 | 38.7 | Hickman Co | 98.4 | 3.3 | 50.4 | Powell Co | 95.0 | 3.4 | 61.1 |
| Burgin Ind | 100.0 | 2.1 | 24.9 | Hopkins Co | 94.1 | 2.6 | 35.9 | Providence Ind | 92.6 | 3.2 | 57.5 |
| Butler Co | 94.8 | 3.6 | 52.1 | Jackson Co | 94.4 | 5.3 | 79.9 | Pulaski Co | 86.5 | 3.4 | 53.5 |
| Caldwell Co | 86.4 | 2.9 | 40.4 | Jackson Ind | 100.0 | 1.2 | 74.3 | Raceland Ind | 96.0 | 1.0 | 28.2 |
| Calloway Co | 95.7 | 1.8 | 41.2 | Jefferson Co | 90.2 | 3.3 | 45.9 | Robertson Co | 75.0 | 8.6 | 50.4 |
| Campbell Co | 93.6 | 1.0 | 17.9 | Jenkins Ind | 93.4 | 2.1 | 58.4 | Rockcastle Co | 90.5 | 3.2 | 65.3 |
| Campbellsville Ind | 90.6 | 3.5 | 47.3 | Jessamine Co | 94.2 | 4.2 | 33.9 | Rowan Co | 93.2 | 2.4 | 56.0 |
| Carlisle Co | 98.4 | 2.6 | 38.4 | Johnson Co | 90.4 | 3.3 | 66.2 | Russell Co | 89.3 | 4.2 | 51.9 |
| Carroll Co | 87.1 | 3.4 | 47.6 | Kenton Co | 95.9 | 1.8 | 23.0 | Russell Ind | 94.9 | 2.1 | 17.2 |
| Carter Co | 78.2 | 4.4 | 56.1 | Knott Co | 84.2 | 3.4 | 82.5 | Russellville Ind | 87.3 | 3.4 | 55.0 |
| Casey Co | 90.5 | 2.8 | 59.2 | Knox Co | 88.6 | 4.3 | 82.4 | Science Hill Ind | N/A* | 0.0 | 50.1 |
| Caverna Ind | 86.9 | 1.9 | 44.8 | Larue Co | 94.4 | 2.9 | 40.5 | Scott Co | 95.7 | 3.5 | 32.7 |
| Christian Co | 89.5 | 4.8 | 54.8 | Laurel Co | 91.7 | 6.6 | 49.6 | Shelby Co | 94.3 | 3.4 | 35.2 |
| Clark Co | 92.6 | 4.2 | 43.6 | Lawrence Co | 83.7 | 3.7 | 68.5 | Silver Grove Ind | 90.0 | 2.1 | 47.4 |
| Clay Co | 68.5 | 6.8 | 71.9 | Lee Co | 92.6 | 0.8 | 74.9 | Simpson Co | 95.5 | 2.8 | 31.6 |
| Clinton Co | 89.4 | 5.6 | 79.5 | Leslie Co | 79.7 | 3.2 | 71.0 | Somerset Ind | 98.3 | 3.2 | 42.8 |
| Cloverport Ind | 92.6 | 1.7 | 57.1 | Letcher Co | 91.4 | 2.2 | 64.0 | Southgate Ind | N/A* | 0.0 | 28.6 |
| Corbin Ind | 95.5 | 3.6 | 41.2 | Lewis Co | 93.7 | 2.3 | 56.7 | Spencer Co | 88.4 | 4.5 | 44.0 |
| Covington Ind | 89.2 | 5.2 | 66.3 | Lincoln Co | 85.6 | 5.6 | 46.9 | Taylor Co | 93.2 | 2.3 | 26.6 |
| Crittenden Co | 94.7 | 1.9 | 31.7 | Livingston Co | 87.1 | 2.9 | 37.8 | Todd Co | 100.0 | 3.4 | 47.2 |
| Cumberland Co | 100.0 | 3.2 | 72.1 | Logan Co | 95.8 | 3.3 | 39.2 | Trigg Co | 98.1 | 3.5 | 43.1 |
| Danville Ind | 97.1 | 0.5 | 41.7 | Ludlow Ind | 98.2 | 1.5 | 36.9 | Trimble Co | 90.9 | 2.8 | 42.8 |
| Daviess Co | 95.5 | 1.7 | 29.3 | Lyon Co | 93.2 | 1.6 | 27.5 | Union Co | 92.2 | 2.1 | 31.4 |
| Dawson Springs Ind | 94.9 | 3.2 | 43.3 | Madison Co | 98.1 | 2.4 | 42.5 | Walton Verona Ind | 100.0 | 1.4 | 26.0 |
| Dayton Ind | 94.2 | 2.3 | 64.4 | Magoffin Co | 81.6 | 3.2 | 76.2 | Warren Co | 97.3 | 1.8 | 33.2 |
| East Bernstadt Ind | N/A* | 0.0 | 58.3 | Marion Co | 93.1 | 2.8 | 57.1 | Washington Co | 82.7 | 2.5 | 44.5 |
| Edmonson Co | 88.7 | 5.5 | 49.1 | Marshall Co | 97.4 | 3.6 | 27.8 | Wayne Co | 88.6 | 2.1 | 76.1 |
| Elizabethtown Ind | 97.7 | 0.8 | 36.5 | Martin Co | 96.6 | 5.1 | 54.2 | Webster Co | 95.3 | 2.9 | 29.6 |
| Elliott Co | 71.3 | 2.5 | 68.0 | Mason Co | 94.9 | 2.1 | 44.8 | West Point Ind | N/A* | 6.8 | 73.1 |
| Eminence Ind | 96.7 | 2.4 | 59.1 | Mayfield Ind | 95.4 | 2.3 | 57.9 | Whitley Co | 89.6 | 3.9 | 79.1 |
| Erlanger-Elsmere | 98.3 | 1.9 | 28.2 | McCracken Co | 95.6 | 1.4 | 25.6 | Williamsburg Ind | 91.5 | 2.9 | 47.3 |
| Estill Co | 89.0 | 4.9 | 55.6 | McCreary Co | 92.3 | 8.2 | 85.7 | Williamstown Ind | 96.9 | 2.9 | 48.6 |
| Fairview Ind | 94.8 | 1.1 | 36.9 | McLean Co | 94.2 | 3.4 | 35.6 | Wolfe Co | 100.0 | 2.5 | 82.4 |
| Fayette Co | 97.6 | 8.8 | 32.7 | Meade Co | 86.0 | 3.3 | 38.8 | Woodford Co | 99.5 | 4.9 | 18.4 |
| Fleming Co | 92.7 | 2.7 | 55.1 | Menifee Co | 95.7 | 8.7 | 69.7 | | | | |
| | | | | Mercer Co | 89.2 | 1.8 | 25.2 | | | | |

*These districts have no high school.

As a society we have only begun to grasp the full reality of the trauma to individual children caused by child abuse and neglect. Often children are twice victimized — once at the hands of the perpetrator of the abuse and again by the service systems and courts that supposedly intervene in the child's best interest.

Child Abuse and Neglect Trends Are Up

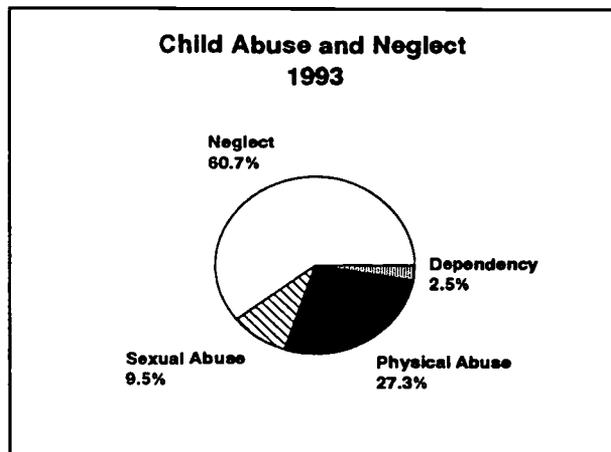
The numbers of children reported abused and neglected are up sharply in the last decade, nearly doubling between 1983 and 1993. Once a report of child abuse or



neglect is made to authorities, it is investigated and if sufficient evidence is available, the abuse or neglect is considered substantiated. A substantiated case allows authorities to take action to protect the child from further harm. During the last ten years, the proportion of reports substantiated remained around 45 percent.

Neglect Most Common

The most common form of child mistreatment is neglect. Child neglect may mean that the child's parent or guardian has failed to provide adequate material resources, like food, housing, or health care. But neglect also may include mental or emotional neglect, lack of adequate supervision, and abandonment. In 1993, of the reported incidences of child abuse and neglect, 60.7 percent were child neglect.



Child Sexual Abuse

Experts believe that as many as one in four girls and one in six boys will be the victims of child sexual abuse before they reach eighteen. While child sexual abuse is a topic most people would rather ignore, increasingly more often the abuse is being reported. In the last ten years, the number of reports has more than tripled.

Definitions and Sources

Physical abuse refers to an intentional act that injures a child by a parent or other person exercising custodial control or supervision.

Sexual abuse includes fondling, sexual exploitation, rape, and sodomy.

Neglect includes deprivation of necessities, mental or emotional neglect, lack of supervision, or abandonment.

Dependency refers to a child who is under improper care, custody, control, or guardianship, in a situation that is not due to an intentional act of the parent, guardian, or person exercising custodial control or supervision of the child.

The data on the numbers of incidences of reported and substantiated abuse are from the Department for Social Services, Cabinet for Human Resources. A report is considered substantiated after state officials complete an investigation and determine that further action is justified to protect the child.

Child Abuse in Kentucky

Number of Incidents Reported/Substantiated Fiscal Year 1993

| | Physical | Sexual | Neglect | Dependency | | Physical | Sexual | Neglect | Dependency |
|--------------|--------------|-------------|---------------|-------------|------------|----------|--------|---------|------------|
| Kentucky | 17,814/7,087 | 6,202/2,631 | 39,686/15,592 | 1,632/1,240 | Knott | 84/24 | 22/8 | 265/103 | 0/0 |
| Adair | 19/9 | 2/1 | 22/20 | 2/2 | Knox | 117/36 | 92/41 | 382/81 | 4/4 |
| Allen | 41/21 | 23/12 | 100/45 | 3/3 | Larue | 86/32 | 10/4 | 183/88 | 1/0 |
| Anderson | 65/38 | 26/15 | 197/102 | 0/0 | Laurel | 208/73 | 82/32 | 413/115 | 2/2 |
| Ballard | 48/24 | 7/3 | 51/20 | 1/0 | Lawrence | 88/21 | 26/11 | 242/69 | 3/3 |
| Barren | 143/66 | 38/14 | 318/121 | 0/0 | Lee | 39/21 | 20/6 | 108/59 | 0/0 |
| Bath | 56/21 | 34/12 | 168/77 | 0/0 | Leslie | 40/10 | 22/5 | 107/45 | 4/2 |
| Bell | 141/46 | 34/7 | 260/53 | 0/0 | Letcher | 148/63 | 63/40 | 610/299 | 0/0 |
| Boone | 272/99 | 106/38 | 440/163 | 63/43 | Lewis | 51/27 | 24/9 | 239/128 | 0/0 |
| Bourbon | 117/56 | 36/16 | 332/198 | 1/1 | Lincoln | 131/60 | 47/18 | 344/70 | 0/0 |
| Boyd | 181/66 | 69/25 | 528/113 | 4/3 | Livingston | 25/8 | 8/3 | 73/5 | 0/0 |
| Boyle | 178/101 | 42/18 | 265/140 | 0/0 | Logan | 59/21 | 14/6 | 137/64 | 0/0 |
| Bracken | 67/35 | 19/2 | 233/158 | 0/0 | Lyon | 10/3 | 5/1 | 29/12 | 0/0 |
| Breathitt | 137/55 | 60/19 | 411/109 | 22/22 | McCracken | 313/156 | 127/61 | 581/329 | 13/13 |
| Breckenridge | 54/21 | 16/8 | 144/42 | 0/0 | McCreary | 41/11 | 11/5 | 79/32 | 0/0 |
| Bullitt | 256/78 | 88/37 | 386/88 | 6/1 | McLean | 24/13 | 21/6 | 142/86 | 1/1 |
| Butler | 75/12 | 27/4 | 218/46 | 0/0 | Madison | 226/91 | 107/45 | 653/280 | 22/11 |
| Caldwell | 49/21 | 12/5 | 116/47 | 0/0 | Magoffin | 116/55 | 42/6 | 310/112 | 0/0 |
| Calloway | 148/60 | 40/20 | 255/143 | 2/2 | Marion | 20/11 | 21/12 | 34/16 | 0/0 |
| Campbell | 327/124 | 97/47 | 718/270 | 181/139 | Marshall | 90/41 | 34/19 | 285/130 | 0/0 |
| Carlisle | 10/3 | 3/2 | 59/19 | 0/0 | Martin | 168/49 | 57/29 | 478/99 | 0/0 |
| Carroll | 55/11 | 18/3 | 66/15 | 1/0 | Mason | 61/29 | 13/5 | 168/105 | 0/0 |
| Carter | 152/59 | 67/31 | 544/206 | 3/0 | Meade | 31/7 | 15/3 | 56/23 | 4/4 |
| Casey | 48/22 | 21/10 | 115/53 | 0/0 | Menifee | 40/22 | 10/4 | 91/61 | 1/1 |
| Christian | 278/96 | 71/33 | 589/191 | 0/0 | Mercer | 99/39 | 34/21 | 196/60 | 0/0 |
| Clark | 196/54 | 73/30 | 239/56 | 3/0 | Metcalfe | 45/16 | 29/14 | 102/45 | 7/7 |
| Clay | 116/52 | 30/7 | 329/108 | 0/0 | Monroe | 51/20 | 18/4 | 129/38 | 3/3 |
| Clinton | 22/13 | 16/8 | 89/45 | 0/0 | Montgomery | 117/45 | 21/10 | 322/115 | 1/0 |
| Crittenden | 21/8 | 4/3 | 57/26 | 0/0 | Morgan | 60/21 | 13/8 | 322/181 | 1/1 |
| Cumberland | 25/15 | 5/3 | 55/39 | 1/1 | Muhlenberg | 103/11 | 30/11 | 290/36 | 0/0 |
| Daviess | 498/159 | 148/49 | 1,606/622 | 35/30 | Nelson | 66/26 | 18/4 | 102/39 | 14/13 |
| Edmonson | 18/1 | 12/2 | 37/5 | 0/0 | Nicholas | 38/16 | 6/2 | 46/9 | 0/0 |
| Elliott | 31/10 | 7/4 | 118/46 | 0/0 | Ohio | 85/24 | 41/12 | 233/42 | 1/1 |
| Estill | 63/26 | 21/7 | 246/105 | 0/0 | Oldham | 147/74 | 66/25 | 202/72 | 6/6 |
| Fayette | 846/344 | 403/173 | 1,570/731 | 31/26 | Owen | 62/27 | 13/4 | 114/60 | 5/5 |
| Fleming | 40/21 | 18/7 | 85/51 | 0/0 | Owsley | 17/8 | 13/9 | 92/52 | 0/0 |
| Floyd | 264/72 | 80/24 | 580/87 | 3/2 | Pendleton | 66/22 | 9/4 | 229/104 | 0/0 |
| Franklin | 253/54 | 90/37 | 312/42 | 3/3 | Perry | 189/58 | 47/17 | 717/287 | 30/28 |
| Fulton | 33/27 | 9/3 | 105/79 | 0/0 | Pike | 218/94 | 84/46 | 761/268 | 30/28 |
| Gallatin | 15/5 | 9/2 | 23/7 | 3/2 | Powell | 60/17 | 21/8 | 200/73 | 0/0 |
| Garrard | 65/26 | 15/5 | 145/29 | 2/0 | Pulaski | 164/64 | 198/57 | 302/91 | 9/9 |
| Grant | 109/42 | 27/9 | 278/125 | 0/0 | Robertson | 16/10 | 4/3 | 65/53 | 0/0 |
| Graves | 113/50 | 38/11 | 293/122 | 0/0 | Rockcastle | 118/36 | 22/10 | 261/93 | 1/0 |
| Grayson | 84/30 | 42/16 | 187/70 | 3/2 | Rowan | 108/54 | 24/13 | 356/203 | 1/0 |
| Green | 35/16 | 8/1 | 111/64 | 2/2 | Russell | 20/6 | 17/5 | 48/14 | 15/13 |
| Greenup | 110/20 | 38/6 | 320/32 | 12/3 | Scott | 115/56 | 65/30 | 300/176 | 0/0 |
| Hancock | 36/13 | 16/6 | 102/33 | 0/0 | Shelby | 65/32 | 75/32 | 199/136 | 15/9 |
| Hardin | 464/215 | 111/49 | 980/506 | 22/17 | Simpson | 71/24 | 30/16 | 151/50 | 1/1 |
| Harlan | 137/25 | 43/21 | 508/87 | 4/4 | Spencer | 25/7 | 20/14 | 59/41 | 0/0 |
| Harrison | 44/14 | 12/2 | 116/55 | 1/0 | Taylor | 80/25 | 37/18 | 257/97 | 15/14 |
| Hart | 90/34 | 28/11 | 120/31 | 0/0 | Todd | 22/10 | 19/14 | 98/15 | 2/0 |
| Henderson | 166/41 | 84/36 | 303/90 | 9/9 | Trigg | 21/14 | 8/2 | 31/21 | 0/0 |
| Henry | 90/28 | 36/12 | 228/96 | 1/1 | Trimble | 54/31 | 8/3 | 83/36 | 0/0 |
| Hickman | 15/9 | 7/2 | 39/27 | 0/0 | Union | 46/11 | 19/8 | 146/49 | 0/0 |
| Hopkins | 144/64 | 90/38 | 359/119 | 2/0 | Warren | 373/123 | 91/40 | 826/241 | 4/4 |
| Jackson | 27/7 | 13/9 | 65/19 | 0/0 | Washington | 20/12 | 5/5 | 62/20 | 0/0 |
| Jefferson | 4,036/1,942 | 1,118/539 | 6,190/3,003 | 525/361 | Wayne | 88/46 | 30/11 | 115/47 | 0/0 |
| Jessamine | 241/61 | 83/31 | 496/109 | 3/1 | Webster | 65/18 | 25/7 | 176/39 | 0/0 |
| Johnson | 218/64 | 84/38 | 686/172 | 6/3 | Whitley | 144/46 | 52/21 | 368/128 | 3/3 |
| Kenton | 735/275 | 251/116 | 1,761/668 | 450/368 | Wolfe | 75/25 | 15/8 | 200/104 | 0/0 |
| | | | | | Woodford | 167/54 | 56/36 | 244/101 | 3/3 |

WHAT CAN I DO?

Act as an individual. Children need individual attention. While this attention most often comes from parents and other family members, important one-on-one relationships can be formed with other adults.

- With your own children — be a better parent or grandparent.
- With other people's children — be a friend, volunteer, mentor, or advocate.
- Listen to children's voices — often we don't take seriously what children tell us. Allegations of abuse, daily worries, and dreams for the future should not be dismissed.
- Speak out when you witness a child being mistreated.

Act as a community. Children are not the sole responsibility of parents. Communities — and the institutions within communities — have a role to play in the development of children.

- Support local schools and education reform efforts, whether or not you have children in school.
- Negotiate with your employer to make the workplace more “family friendly” by promoting personnel policies which allow parents to participate more fully in their children's lives. Besides directly helping parents, these policies also may improve morale and productivity.
- Volunteer with civic and church groups that provide programs for children and their families. There is always something satisfying to do to help.
- Contribute financially to some of the many private non-profit organizations that work on behalf of children and their families.
- Identify a need in your community and create a new program to help children. In this way, whole groups of children can be helped.

Act politically. Public policies concerning education, social services, job training, and economic development have real impact on children and families.

- Inform yourself — use the information in this book to begin to understand children's issues in Kentucky and your own community.
- Inform others — spread the word and recruit others to your advocacy campaign.
- Demand action — results will come when enough people demand change in the way children are treated. Children can never have too many active friends.

If you would like more information on these activities, call Kentucky Youth Advocates in Louisville (502) 895-8167 or in Frankfort (502) 875-4865.



THE KENTUCKY KIDS COUNT CONSORTIUM

Kentucky KIDS COUNT is a unique consortium of researchers and children's activists who have significant expertise in the aggregation, interpretation, and use of data to impact public policy. The Consortium's work includes producing a series of reports on children and families to publicize the needs of children, influence budget and program decisions, and monitor state and local performance for children.

The Kentucky KIDS COUNT Consortium is part of the national KIDS COUNT project of the Annie E. Casey Foundation in Baltimore, Maryland. The Foundation publishes a national report each year and funds state groups to publish data reports on the status of children in their states.

The Consortium includes individuals from three Kentucky universities and one statewide child advocacy organization. The members of the Consortium are:

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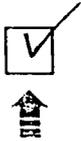
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